

REGULAR BOARD MEETING

Prosser High School Library, 1203 Prosser Avenue

Wednesday, October 23, 2019 06:00 PM

- I. 6:00 p.m. Call to Order
 - 1. Pledge of Allegiance
 - 2. Approval of Agenda
 - 3. Communications

II. Information Items: REVISED

- 1. PTA Update Jani Andrews
- 2. Special Services Update

SPED Update (p. 4)

3. Technology Department Update - REVISED

Tech Dept (p. 5)

4. Transportation Department Update - REVISED

Transp Dept (p. 10)

- 5. HMS and PHS Athletic/Activity Update
- 6. Parent/Teacher Conferences Report
- III. Protocol for Addressing Board:

Welcome to the Board Meeting (p. 11)

IV. Hearing of Visitors:

- V. Reports:
 - 1. Assistant Superintendent's Report Curriculum and Instruction
 - 2. Assistant Superintendent's Report Business and Operations
 - a. Food Service Program Report
 - b. October 2019 Student Enrollment

Oct Enrollment (p. 12)

- 3. Superintendent's Report
- 4. Board Members' Reports
- 5. Student Representatives' Reports

VI. Consent Items:

1. Certificated Personnel

Cert - October 23, 2019 (p. 16)

2. Classified Personnel

Class - October 23, 2019 (p. 17)

3. Approval of Minutes

Regular Board Meeting - October 9, 2019 (p. 18)

4. Contracts and Personal Service Agreements

Kevin Concienne DJ Services (p. 24)

- 5. Volunteer Coaches
- 6. Vouchers and Payroll

Payable October 31, 2019 (p. 25)

VII. Old Business:

VIII. Action Items: REVISED

1. Approval of Schematic Design Package for Whitstran Elementary School

WS SD (p. 66)

2. Approval of Schematic Design Package for Prosser Heights Elementary School

PHE SD (p. 103)

3. Approval of Schematic Design Package for Keene-Riverview Elementary School

KRV SD (p. 146)

4. Form D-5 Required Resolution No. 07-19: Resolution of Racial Imbalance (Prosser Heights) REVISED

Resolution No. 07-19 (p. 190)

5. Form D-5 Required Resolution No. 08-19: Resolution of Racial Imbalance (KRV) REVISED

Resolution No. 08-19 (p. 192)

6. Form D-5 Required Resolution No. 09-19: Authorized District Personnel - REVISED

Resolution No. 09-19 (p. 194)

- IX. Discussion Items:
 - 1. Construction Update
 - 2. Safety and Security
 - 3. Roles of the Board and the Superintendent Resource Alignment

Resource Alignment (p. 196)

- a. Choice-out Numbers and Enrollment
- b. ECEAP/Early Learning Report
- c. Running Start Participation
- d. Class Size Overage Numbers
- X. Future Meetings:

- Special Board Meeting, Safety and Security, October 24, 2019, Prosser High School Library, 6:30 p.m.
- Value Engineering for Elementary Schools, Date and Time TBD
- Regular Board Meeting, November 13, 2019, Prosser High School Library, 6:00 p.m.

XI. Adjournment:



Special Service Update-10/23/19

Department work	 Department meeting held on September 11th. Covered our SOPs and the had a presentation on 'Love Your People' We brought in Dr. Benjamin Winters to speak to parents on October 17th. Dr. Benjamin Winters will be presenting to the entire PSD staff on 'Vision and the Learning Link' on November 7th at 3:00-6:00. Clock hours will be available. Every Tuesday from 3:30-5:00 there is an IEP/504 compliance workshop and writing support for sped staff and principals- this will run until December 3rd. Clock hours are available. Prosser School District has two schools that have been selected as part of OSPI's 'Inclusionary Practices Professional Development Project'
Round Table Process	 The District Parent Complaint filed with OSPI has been closed. The District settled a Due Process Complaint that was filed thin September
Bi-monthly building meetings	Topics covered this past month include: start up, caseloads, behavioral issues, and trainings that have occurred.
IEP Compliance	• We continue with our in-house compliance monitoring
Prosser High School Transition Program	 Glory Rognstad is re-tooling our transition program for the Life-skills students to include placement opportunities for resource room students Looking at W.A.G.E.S A Job-Related Social Skills Curriculum for Adolescents W.A.G.E.S. (Working At Gaining Employment Skills) is a curriculum to teach adolescents job-related social skills. It was field-tested over a period of five years in multiple learning environments with different teachers and student groups. The curriculum was continuously revised based on student achievement measures and satisfaction surveys, teacher assessments of student learning, and evaluation information about the effectiveness and usefulness of the curriculum collected through focus groups with students and teachers. W.A.G.E.S. contains 33 lessons, each designed to be taught within a 40- to 50-minute class period along with complementary activities suited to be delivered in a nine-week term.
Budget/Human Resources	 Looking for ways to cut spending in our program We have hired a person to teach our developmental pre-school on Tuesdays and Thursdays in the afternoon. The classroom is located at PHS in the white building. I will be writing the IEPs We have located a sped endorsed teacher to take over instruction in the PHS math resource room while the teacher is out. We are short individuals that will work as substitute paraswe are actively recruiting. I have requests to add 5 additional paraprofessionals, we are stretching the ones we have.
Program	 September 2019 total student count was 362 total. 0-3: 16, 3-5 preschool: 9, K-21: 337. We are at 13.33% (2,525.07) State cap is currently 13.5% October 2019 total student count is 370. 0-3: 16, 3, 3-5 preschool: 11, K-21; 343. We are at 13.58% (2,525.60) State cap is currently 13.5% September 2019 had 2 exceptions: One was a student who enrolled in our district with an expired IEP, and the second was an IEP that was not completed on-time. September 2018 had 2 exceptions October 2019 had 2 exceptions: both were students who enrolled in our district with an expired IEPs. October 2018 had 1 exception.

October 2019 Technology Department Report

"staffing numbers, (full-time, contract, etc.), projects currently taking place, systems issues that impact teaching and their status, long-range projects and implementation status and any issues that impact budget."

Technology/Data/Communications Department

A very basic idea of what the Technology/Data/Communications Department does...

This includes but is not limited to:

Technology:

- Keeping hardware on a replacement cycle. ie...updating as needed, repairing as needed, replacing as needed
- Managing the districts network. ie...managing our antivirus, managing our firewall, and keeping our district CIPA (The Children's Internet Protection Act) compliant
- Manage the districts backups
- Building, maintaining, and adapting a wireless infrastructure
- Supporting our district staff, school board, parents, teachers and students with tech support for hard and software.
- Purchasing, surplusing and tracking our technology in accordance with state and federal guidelines
- Creating and managing access to our network by way of individual accounts.
- Identify, request and manage E-Rate funds
- Maintaining a secure network by using hardware, software and staff/student education.
- We also transport all of district hardware from the Tech office to the various schools and admin buildings

Data:

- We manage our districts student data by managing our student information system (SIS). This requires daily monitoring and maintenance. It also involves 2 servers that keep all third-party applications connected and syncing with our SIS
- Filing required/mandatory and time sensitive reports with the state and federal government throughout the year
- Keeping current with the ever-changing requirements for our student data with how it is collected, how it is reported, and then dispersing that information to our district staff by meetings, emails, newsletters and tip sheets.

Communications:

- We manage the website and all social media
- We maintain our district ADA compliance with all electronic forms of communication
- We manage district wide parent communications
- We manage Flash Alert for our emergency issues and all-weather related closures or changes to our schedule
- We manage Bright Arrow. Our auto communications for the district that is used by all schools and departments.

Page 1 of 5

Current Technology/Data/Communications Department statistics:

Staffing:

1 Full Time Desktop Technician

1 Full Time Administrative assistant

1 Full Time Director

Danyelle Taylor Shawn Shultz Dean Smith

Blake Campbell

1 Part Time Network Account Manager Dear

We also currently contract with Benton REA to provide support for our switches and other emergency tech support that involves our network.

Technology Hardware:

** Technology is ever changing. Numbers today may not be the same tomorrow. Most endpoint computers are on a 5 year replacement cycle**

We currently, at a quick glance, as of Monday 10/21/19 have 3266+/- devices. **These do not include classroom technology** (Projectors, Document Cameras or other small devices) or Phones, Printers, Faxes or Security Cameras.

- 1652 Chrome licenses (chromebooks and chromboxes)
 - 5 belong to Food service
 - o 20 belong to the technology Department
 - o 4 belong to Staff
 - The rest are for student use
- 1214 Windows devices
 - o 803 Windows 10
 - o 113 Windows 8.1
 - o 241 Windows 7
 - o 9 Windows XP
 - o 48 Servers
 - 2 Camera Servers
 - 2 Back up Servers
 - 4 student Servers
 - 19 Servers to manage our district
 - 1 Archiving Server
 - 8 File Servers
 - 11 Old and working on Decommissioning
- 400 +/- iPads
- 84 Wireless access points
- I do not have a count of Switches

Software/Data:

We currently manage:

- 15 (Roughly) applications that deal directly with student learning
- 7 applications that deal directly with student data are state and federal reporting
- 2 applications that solely archive our districts communications for our records
- In addition to managing and maintain our Office 365 application which directly impacts our districts business practices and teaching and learning

Technology/Data/Communications Plans:

Short Term -

- Hardware:
 - This year we have already replaced KRV teacher machines, replaced 3 Labs, and set up and deployed several Chromebook carts. We will still be replacing the Secretary's computers this year.
 - Windows 7 will reach end of life January 14, 2020. We have 241 computers still on Win 7. Not a security risk currently because we run separate antivirus and a substantial firewall. However, they will no longer receive updates which could impact student learning if applications choose by the district do not support Win 7. We will have to update or replace over the next year.
 - January 14, 2020 Windows server 2008 and Windows Server 2008R2 become "end of life" and we will have to replace or update. We have two that is will effect.
 - Decommissioning our old servers. This includes clean up and migration.
 - We requested and were granted E-Rate funds this year to replace the bulk of our Switches. We will be replacing 15 Switches at PHS. 10 Switches at HMS. 9 Switches at Heights. 7 Switches at KRV. And 10 Switches at Whitstran.
- Software:
 - We are looking at a new Website solution. Due to the requirement to be ADA compliant what we have is not currently the best solution. Although not an upfront financial impact, it will take a substantial amount of time to migrate our current website information to the new solution.

Long Term -

- Hardware:
 - Construction and remodel will be our focus for the upcoming years. Our District Wide phone system will need replaced. We currently have a Toshiba system. The ability to expand is not available nor is the ability to integrate with the new technology for safety and security that we plan to install in our new schools.
 - This will be a substantial cost, but the cost is not all up front and will be over the course of the build/remodel.
 - PHS will serve as our Districts MDF (Main Distribution Frame) after construction is finished. The cost to set up MDF will be in the cost of the servers. These are set to be owner furnished owner installed.
 - Next year PHS Teacher computers are scheduled to be replaced as well as 3 labs and several carts.
- Software:
 - We will be migrating to Qmlativ from Skyward. The ESD has us slated to migrate November of 2021

Technology/Data/Communications Budget:

As it stands our Budget is "Okay". With constant attention and respect for the budget given our department we are able to stay within budget.

We buy refurbished machines for the most part.

We participate in a C4K (Computers 4 Kids) program ran by OSPI's Technology program. This is where we get, at a reduced-price, computers that have been surplused from other government agencies like prisons and other K-12 institutions. This year we acquired 90 computers from the Richland School District and 30 from Airway Heights correctional facility.

We participate in the E-Rate program. E-Rate is the universal service Schools and Libraries Program. It provides discounts of up to 90 percent to help eligible schools and libraries in the United States obtain affordable telecommunications and internet access. We qualify for an 80% discount of our internet/connectivity services. This year we not only received funding for our connectivity but also for switch replacements at each school.

For the most part our District is in a good situation and on a doable maintenance schedule. It has been my goal over the last 3 years to get a 5 year maintenance schedule that is realistic in effect and flowing. We are mostly there.

As we go into construction there are many variables that will affect the district's budget. The biggest being Telecommunications and Network equipment.

- I am currently working with several vendors to get quotes for the Phone system.
- As soon as our servers are updated and streamlined, we will have a better grasp on what equipment will need to be purchased for the new school. The cost of a Server for our district is around \$15,000.

Technology/Data/Communications issues that impact Teaching and Learning

There is not much that we do that does not impact the teaching and learning in our district. We strive to maintain a consistent and reliable system for our staff and students. From the wireless infrastructure to the educational applications to the network accounts to the data security we work hard to make sure every staff member, parent, and student has what they need to succeed.

We do have several issues that still impact teaching and learning:

Aging and an unmaintained infrastructure. Some of it is because our buildings are old. Cabling and electrical are old. Materials used in our buildings are old. Most of this will be a non-issue with the new construction and remodel. Until then, among other things, our wireless signals struggle and our cabling limits the speed of our network.

Our hardware is old. We are updating our switches this year. This will allow faster more reliable network traffic to flow through our cables. Our servers also will require attention in the near future.

We have a very small staff. With 1 desktop technician (s)he would have to touch a computer every 30 min just to touch every computer once a year. They would never be able to take a phone call or touch a projector, smart board, phone, or document camera. Thankfully we have programs and procedures in place to help with some of the automatic updates as long as everything goes as planned. However, the very nature of technology is such that if something breaks, it takes time to repair. Time that gets taken away from other things. In addition, we don't just manage Technology. We also have data and communications to manage. The data requirements, both from internal and external, are always changing and require time and effort to keep up with the changes. To have effective communication takes time. As it stands, we are "Functioning" but there is an impact to teaching and learning by having a small Tech/Data Staff.

Prosser School District TRANSPORTATION DEPARTMENT

Amiee Cook, Supervisor Telephone: 786-2630; Fax: 786-3647



TRANSPORTATION UPDATE 10/23/2019

Route Drivers	26			
Substitute Drivers	3			
Monitors	3			
Substitute Monitors	1	Driver Staffing:	96%	
Staff	3			
Drivers in Training	3			
Route Buses	27	Operational Buses:	92%	
Spare Buses	3			
Trip Buses	4			
Down Buses	2			
Total Buses	37			
Filled Routes	26	Filled Routes:	96%	
Open Routes	1			
Total Routes	27			
Accidents	1			
	(2222			
Didarchin	(2289 reported to	11	avaraga rid	lars par bus aash rup
Ridership	2289 OSPI)	44	average nu	lers per bus each run
Trips	With current staffing, we are r	maxed out at 3 trins ner day th	nat overlan ro	ute times
11195	with current starting, we are i	nuxed out at 5 trips per day tr	lat overlap re	
*Sub Drivers:	One available Wed only; One a	available Fri only		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		
*Training:	One will take a route and the	other will be added to the sub	list. The 3rd	is a staff member
-	Training requirements:		Trainee	\$35 CDL Tests
	30-40 hrs of classroon	n	Fees:	\$40 CDL Permit
	25 plus hrs of behind	the wheel		\$110 Drive Test
*Down Buses:	25 - Trip bus - Wheel/Tire/Axe	el repair - \$1500 estimate		
	12 - Route Bus - Engine Oil lea	k - we will break down and ge	t estimate ov	er winter break
*Accident Repairs	14 - Right Rear Storage bay da	maged - \$6000 estimate for re	epair - bus sti	ll drivable.
	Insurance claim pending.			

Prosser School District No. 116, 1500 Grant Avenue, Prosser, WA 99350

Welcome to a meeting of Prosser School District Board of Directors!

Your views and interest in education are important to us and to your schools. Whether your visit is for the purpose of bringing information to the Board's attention, solving a problem, or simply to see what's going on, we hope you'll feel welcome and comfortable at this meeting. We also hope that you will leave with a better understanding of your school district and its Board of Directors.

How the Board Operates

As the Board meeting progresses, you may notice that there is quick action on some items. This is because the Board generally considers an issue for several meetings before taking action, and also because background materials on the various items are sent to members for their careful study prior to the meeting. Sometimes the Board will approve a motion that encompasses many items. These items, grouped under the "consent" portion of the agenda, are considered routine.

Board members are: Scotty Hunt, President; Jesalyn Cole, Vice-President; Andy Howe, Peggy S. Douglas and Scott Coleman. Student representatives are: Rebekah Bestebreur, Cacia Roy, Martha Akinbade and Zane Castilleja.

About Board Meetings

Business meetings are held twice each month, on the 2nd and 4th Wednesday. The first meeting of the month is also a time for the various educational programs of the District to provide an educational presentation to the Board. These meetings begin at 6:00 p.m.

The Board encourages input on all issues under discussion at the business meetings.

About Executive Sessions

The Board may occasionally go into executive session, thus excluding the public and the news media from witnessing the discussion. You should know though, that the Board will only discuss issues in executive session. It must, by law, take all actions in an open meeting. The law also limits what the Board can legally discuss in executive session. These closed discussions may only concern litigation, personnel selection or evaluation, negotiations, complaints against an officer or staff member or real estate transactions where public disclosure would be damaging to individuals or the general welfare of the District. Before going into executive session, the Board president must estimate the time the Board will return to open session.

Study Sessions

Board Study Sessions are held by the Board to address specific issues and to give the Board an opportunity to have staff make presentations regarding specific areas of instruction or operation. Study sessions are open meetings and offer the community an opportunity to hear the issues being discussed. Study sessions follow the same protocols as regular Board meetings for addressing the Board with questions or concerns.

Addressing the Board

You may present a concern to the Board during the time reserved for hearing public comment. If this is the case we ask that you:

- Prior to the start of the meeting, sign in, noting the topic you intend to address to the Board.
- Come to the microphone and state your name.
- Do not reflect adversely on the political or economic view, ethnic background, character or motives of any individual.
- Do keep your comments concise, non-emotional and brief.

The Board is interested in hearing your concerns and your compliments too. It's best to call the Superintendent's office a couple of days before the meeting. If this isn't possible, you can ask the Board president to recognize you during the hearing section.

Board Hearings

The school Board can be compared to a "court of last resort." If a concern cannot be solved by first talking with the teacher, principal, or appropriate District personnel, it may be forwarded to the Board for hearing. Sometimes this hearing may be conducted in "executive session," meaning the public and the media are not in attendance.

About Your Board

Public schools are especially close to the communities they serve because they are governed by men and women selected from the community. These men and women - your school Board; are volunteers who spend a great deal of time on the many details involved in providing quality education.

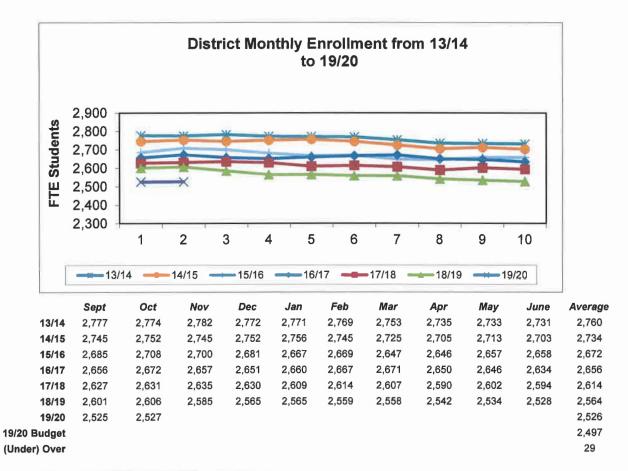
Board members serve four-year terms. They are required to file financial disclosure statements with the Washington State Public Disclosure Commission and must be registered voters of the school district.

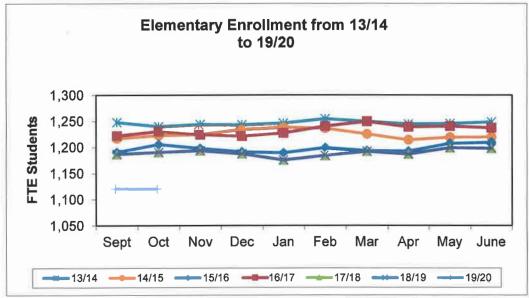
School Board members attend meetings, keep communications open with other members of the community and represent the needs of the District before local, state and national representatives. They make critical decisions that have a direct impact on what children learn and how they learn it. However, a school Board is a legal body and can only make decisions as a body.

You may notice that many of the decisions the Board must make are not directly related to instruction. School Board members are also responsible for keeping the buildings and grounds in good shape, balancing the budget, protecting the District's legal interests, and providing for long-range planning.

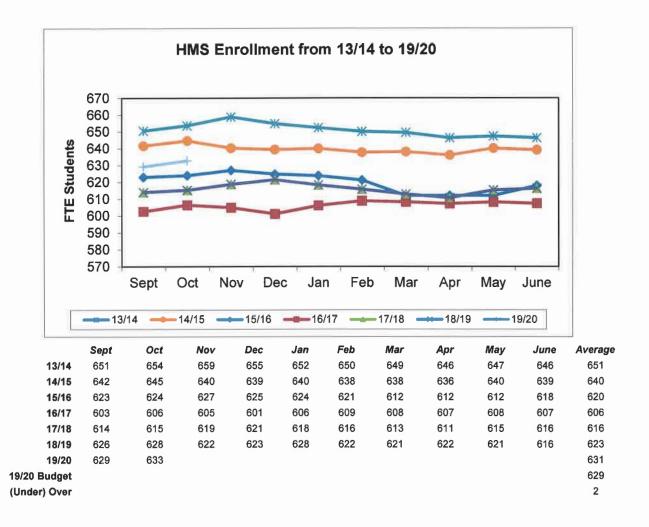


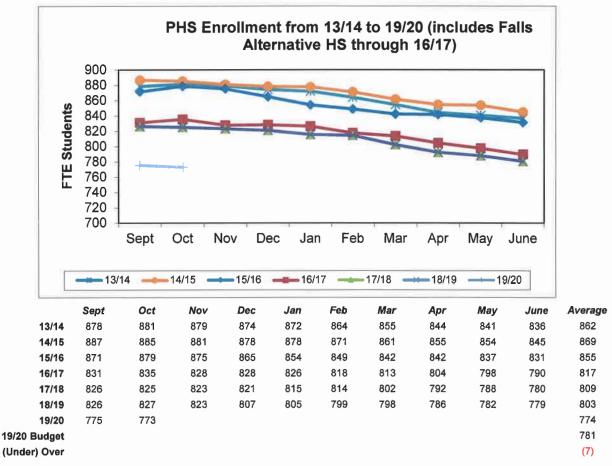






	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	Average
13/14	1,248	1,240	1,244	1,243	1,246	1,254	1,249	1,244	1,245	1,248	1,246
14/15	1,217	1,223	1,224	1,234	1,238	1,236	1,225	1,214	1,219	1,219	1,225
15/16	1,191	1,206	1,198	1,191	1,189	1,199	1,193	1,192	1,207	1,209	1,197
16/17	1,222	1,230	1,224	1,221	1,227	1,240	1,249	1,239	1,240	1,237	1,233
17/18	1,187	1,190	1,193	1,187	1,175	1,184	1,192	1,187	1,199	1,198	1,189
18/19	1,149	1,152	1,140	1,135	1,133	1,138	1,139	1,133	1,131	1,132	1,138
19/20	1,121	1,121									1,121
19/20 Budget											1,087
(Under) Over											34





2019/20													Över/
Diverter	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	Average	Budget	(Under)
Riverview	464.05	152.05									450.05	400.00	00.05
K	151.25 119.65	153.25 118.65									152.25	126.00	26.25
1 2	142.00	142.00									119.15	120.00	(0.85)
2	412.00	413.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	142.00 413.40	139.00	3.00
	412.90	413.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	413.40	385.00	28.40
Whit													
к	36.00	35.00									35.50	38.00	(2.50)
1	42.00	42.00									42.00	37.00	5.00
2	37.00	37.00									37.00	40.00	(3.00)
3	41.00	42.00									41.50	42.00	(0.50)
4	45.00	44.00									44.50	41.00	3.50
5	48.00	47.00									47.50	47.00	0.50
	249.00	247.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	248.00	245.00	3.00
Heights													
. 2	0.00	0.00									0.00	0.00	0.00
3	159.00	160.00									159.50	154.00	5.50
4	149.00	149.00									149.00	154.00	(5.00)
5	150.83	150.83									150.83	149.00	1.83
	458.83	459.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	459.33	457.00	2.33
	1 120 73	1,120.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1,120.73	1,087.00	33.73
	1,120.70	1,120.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1,120.75	1,007.00	55.75
HMS													
6th	216.00	217.00									216.50	211.00	5.50
7th	215.56	218.12									216.84	214.00	2.84
8th	197.64	197.64									197.64	204.00	(6.36)
	629.20	632.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	630.98	629.00	1.98
PHS													
9th	208.32	209.20									208.76	212.00	(2.24)
	208.32	209.20										212.00	(3.24)
10th 11th	224.32 182.20	224.32 180.74									224.32 181.47	221.00 178.00	3.32 3.47
12th	160.30	158.78 773.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	159.54 774.09	170.00 781.00	(10.46) -6.91
	// 5.14	773.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	//4.09	781.00	-0.91
Totals	2,525.07	2,526.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2,525.80	2,497.00	28.80

BOARD PACKET

TO:Board of DirectorsSUBJECT:Certificated PersonnelAGENDA:ConsentDATE:October 23, 2019PREPARED BY:Mr. Matthew Ellis, Superintendent

Certificated Employees

There are no recommendations at this time.

BOARD PACKET

TO:Board of DirectorsSUBJECT:Classified PersonnelAGENDA:ConsentDATE:October 23, 2019PREPARED BY: Craig Reynolds, Assistant Superintendent

CLASSIFIED EMPLOYEES

Jennifer Maarhuis has been hired as a special education paraeducator at Prosser Heights Elementary.

Mayra Mejia has been hired as a secretary at Prosser Heights Elementary School.

Tamara Jones and **Stormee Van Belle** have been hired as assistant girls' basketball coaches at Prosser High School.

REGULAR BOARD MEETING CALL TO ORDER

The regular meeting of the Board of Directors of Prosser School District was called to order at 6:00 p.m. by Mr. Scotty Hunt, President. Other Board members present included Mrs. Jesalyn Cole, Mr. Andy Howe, Mrs. Peggy S. Douglas and Mr. Scott Coleman. Also present were Mr. Matt Ellis, Superintendent; Mrs. Deanna Flores and Mr. Craig Reynolds, Assistant Superintendents; and Mrs. Julie Hyatt, Secretary. There was also an audience of District staff and media. Student representatives Martha Akinbade, Rebekah Bestebruer, Cacia Roy and Zane Castilleja were excused from the meeting.

Minutes from the September 24, 2019 regular Board meeting and the September 19, 2019 and September 25, 2019 special Board meetings were presented and approved.

President Hunt announced the addition of an executive session to be held immediately after the adjournment of the regular Board meeting. The purpose of the executive session was to discuss potential litigation.

APPROVAL OF AGENDA:

Motion by Peggy S. Douglas, seconded by Andy Howe and motion carried unanimously to approve the revised agenda. Revisions included changes to the Consent Agenda and the addition of an Action Item and Executive Session.

<u>COMMUNICATIONS</u>:

None

RECOGNITION:

Ezekiel Akinbade Video – Jesse Owens: Triumph in Germany, Tragedy at Home Dean Smith, National History Day advisor, explained how Ezekiel gained national attention for his documentary on Jesse Owens. Zeke earned 1st place in WA state and then went on to nationals where his documentary was selected to appear at the Smithsonian National Museum of African American History and Culture. His name and accomplishment will remain at the museum.

The 10-minute video was played for those in the audience.

Mr. Akinbade also said a few words about how he continued to work on the video as it garnered awards and honors, at the local, regional, state and national level.

INFORMATION ITEMS:

None

PROTOCOL FOR ADDRESSING BOARD:

Mr. Ellis did not read the protocol for addressing the Board.

HEARING OF VISITORS:

• Mr. Fred Bray spoke on behalf of his wife Sue, saying she would be ecstatic if the location of Board meetings is changed to the high school, to eliminate the Board meeting chairs being stored in her room.

REPORTS:

Assistant Superintendent's Report - Curriculum and Instruction

• Deanna will be gone part of next week for training related to her participation in an early learning group through ESD 123.

Assistant Superintendent's Report - Business and Operations

- Mr. Reynolds announced a donation from Prosser Music Boosters which consisted of 2 flutes,
- 1 alto saxophone and 1 trombone. The value of the instruments is \$1600.00.
- Work continues on the Year End Financial Statements.

Superintendent's Report

• Negotiations continue with administrative assistants.

• Announced recent PD opportunities attended by Tammy Feakin, Deanna Flores and Julie Hyatt.

- Consultants are continuing to work in our District with staff.
- Distributed information on an upcoming dyslexia workshop.
- Announced we are working on the new student discipline policy.
- We have moved completely out of the Chapman building, which saves the District money.
- Attended the Tortoise and the Hare and commended all who worked on it.
- Presented at Rotary recently about our District.

• Mr. Ellis would like the Board to consider having a retreat in the future as well as discuss whether our District will attend the WSSDA Conference.

Board Members' Reports

Scott Coleman

• No report

Andy Howe

• Will attend a YV Tech presentation on CTE classes for Grandview School District next week.

Jesalyn Cole

• Attended the Missoula performances. Mrs. Cole said they were fantastic and she thinks this is a very good opportunity for the students in our community.

• Participated in the local history class today and toured the Masonic Lodge with them.

Scotty Hunt

• No report

Peggy S. Douglas

• Attended a PEDA board meeting last week and reported to them about our Safety and Security Committee starting back up. Two PEDA board members would like to join the committee. The PEDA board is excited about high school and elementary construction.

CONSENT ITEMS:

Motion by Peggy S. Douglas, seconded by Jesalyn Cole and motion carried unanimously to approve the Consent agenda as presented.

Certificated Personnel

Brenda Dilbeck declined Prosser School District's offer of employment as a special education preschool teacher, for one day per week for the 2019/20 school year.

Samantha Rivera was recommended as a special education resource room math teacher at Prosser High School for the 2019/20 school year, in the absence of the regular teacher.

Marlene Hughes was recommended as a preschool teacher, for two days per week, three and $\frac{1}{2}$ hours per day for the 2019/20 school year.

Sue Ellen Davis was recommended as a math interventionist at Housel Middle School for the 2019/20 school year.

Classified Personnel

Janet Barboza resigned her position as a special education paraeducator at Prosser Heights Elementary School.

Stormee Van Belle was hired as an assistant volleyball coach at Prosser High School.

Approval of Minutes

Minutes from the September 24, 2019 regular Board meeting and the September 19, 2019 and September 25, 2019 special Board meetings were presented.

Contracts and Personal Service Agreements:

- 1. Ernesto Lara Jr. DJ Services
- 2. Graduation Alliance Dropout Recovery Program
- 3. Agreement with the City of Prosser Regarding Interchanging of Facility
- 4. <u>Interlocal Agreement with the City of Prosser Regarding Use of Public Facilities (Aquatic</u> <u>Center</u>)
- 5. Professional Services Agreement Teach for America

Vouchers

"The following vouchers as audited and certified by the auditing officers, as required by RCW 42.24.080, and those expense reimbursement claims certified, as required by RCW 42.24.090, are approved for payment.

General Fund Voucher numbers 900000 through 900072 totaling \$109,732.54 General Fund Voucher numbers 900073 through 900078 totaling \$26,410.87 Capital Projects Voucher numbers 200000160 through 200000161totaling \$121,661.25 Capital Projects Voucher number 200000162 totaling \$52,605.96 Associated Student Body Fund Voucher numbers 186509 through 186525 totaling \$11,614.18."

OLD BUSINESS: None ACTION ITEMS:

Board Meeting October 9, 2019

Emergency Substitute Certificate Teacher Assignment - KRV

Keene-Riverview has a teacher out on maternity leave. She will be out for approximately 2 months. It is necessary to put an emergency substitute in her room, who will be collaborating with her basic education partner teacher, to serve her students in math and science until the classroom teacher returns. Ms. Cabrera began her assignment on October 8.

Motion by Jesalyn Cole, seconded by Andy Howe and motion carried unanimously to approve the emergency substitute certificate teacher assignment at Keene-Riverview Elementary School.

Emergency Substitute Certificate Teacher Assignment - HMS

The middle school has a teacher out for an unexpected, extended leave. It was necessary to place a substitute in the classroom to start the year and a fully certified replacement could not be found. Mr. Blair has acted as a substitute in the class since the start of the school year.

Motion by Peggy S. Douglas, seconded by Andy Howe and motion carried unanimously to approve the emergency substitute certificate teacher assignment at Housel Middle School.

2018-19 Salary Adjustments for Special Services Director and Coordinator of Bilingual and Migrant Programs

It is proposed that the Special Services Director and the Coordinator of Bilingual and Migrant Programs receive the follow salary adjustment.

• 5.5% increase, retroactive to 2018-19

Motion by Andy Howe, seconded by Jesalyn Cole and motion carried unanimously to approve the salary adjustments as presented.

2018-19 Salary Adjustments for Assistant Superintendents

It is proposed that the Assistant Superintendent of Curriculum and Instruction and Assistant Superintendent of Business and Operations receive the following salary adjustment:

- 5.5% increase, retroactive to 2018-19
- Per diem calculation based on 219 days

Motion by Andy Howe, seconded by Peggy S. Douglas and motion carried unanimously to approve the salary adjustments as presented.

Adoption of Policy No. 6100: Revenues from Local, State and Federal Sources – FIRST READING

Enhanced Substitute Senate Bill 5313, which was approved in the 2019 legislative session, modifies the levy and local effort assistance policies that were adopted in Enhanced House Bill 2242 (known as the 2017 McCleary "solution"). It also states that beginning with the 2019-20 school year, the state auditor must review the expenditures of local funds and other supplemental items. The Washington State School Directors' Association has drafted a sample policy that meets the intent of the law. Mr. Reynolds provided Policy No. 6100 to our attorney for his review prior to presenting it to the Board for adoption. Additionally, Mr. Reynolds requested to waive the First Reading and move to Second and Final Reading for adoption.

Motion by Andy Howe, seconded by Scott Coleman and motion carried unanimously to

approve Policy 6100: Revenues from Local, State and Federal Sources, waive the First Reading and move to Second and Final Reading for final adoption.

Letter of Agreement Ratification with the Public School Employees of Washington (PSE), Prosser Chapter

On September 11, 2019, the District and PSE completed negotiations with a tentative agreement. The District was notified that PSE ratified the Letter of Agreement on September 25, 2019. Some of the main provisions agreed to are listed below:

- 1. Allow one (1) additional personal day.
- 2. Inclusion of language regarding the administering of the new School Employees Benefit Board (SEBB) program effective January 1, 2020.
- 3. Conversion of the District's current \$15,000 insurance pooling contribution into individual Voluntary Employees Beneficiary Association (VEBA) accounts for each SEBB eligible employee hired on or before August 31.
- 4. Inclusion of language regarding the new minimum employment training requirements for paraeducators. For 2019-20, the state has funded 14 hours for each paraeducator.
- 5. Increase hourly pay rates by 3% for 2019-20, and the higher of 2.1% or the Implicit Price Deflator for 2020-21. Also added a new position of special education certified translator whose rate is \$1.00 more than a special education paraeducator.

Motion by Peggy S. Douglas, seconded by Jesalyn Cole and motion carried unanimously to approve the Letter of Agreement Ratification with Public School Employees of Washington (PSE), Prosser Chapter.

Amendment to Policy No. 1400: Meeting, Conduct, Order of Business and Quorum – FIRST READING

In order to be more inclusive and to provide in a better way for the District's technological needs, it was proposed the location for regular Board meetings be changed to the Prosser High School library, beginning with the next regular meeting, scheduled for October 23, 2019. It was also requested the Board consider waiving the First Reading of this policy amendment and move to approve with a Second and Final Reading.

Motion by Scott Coleman, seconded by Andy Howe and motion carried unanimously to approve the amendment to Policy No. 1400, which changes the location of regular Board meetings, waive the First Reading and move to Second and Final Reading of this policy amendment.

DISCUSSION ITEMS:

Safety and Security

Mr. Ellis reported the following:

• Safety and Security Committee meeting is coming up soon. We'll be inviting local law enforcement and first responders.

• We will be working with Architects West to create office space for our security officers.

• Reported that a parent called stating she would like fencing surrounding schools for greater protection.

Roles of the Board and the Superintendent Resource Alignment Mr. Hunt suggested the Board continue to review this topic and it can be discussed at a future time, possibly at a Board retreat.

Mr. Ellis talked about the importance of resource allocation in these times of tight budgets. He also suggested starting to work on a new strategic plan with our teachers and align our resources to that. Mr. Ellis also suggested revisiting the Mission, Vision and Goals statement, possibly during a Board retreat.

There was a brief discussion about possibly fencing all the schools.

Construction Update

• The plans are being taken back to the elementary schools and staff, ensuring all needs are met before being brought to the Board for final approval. Then we'll move into value engineering.

FUTURE MEETINGS:

• Regular Board Meeting, October 23, 2019, Prosser High School library, 6:00 p.m.

• Special Board Meeting, Safety and Security, October 24, 2019, Prosser High School library, 6:30 p.m.

• Special Board Meeting, Value Engineering for Elementary Schools, Date and Time TBD

President Hunt announced an executive session would be called to order ten minutes after the adjournment of the regular Board meeting. The executive session was to last approximately one hour. The purpose of the executive session was to discuss potential litigation. RCW - 42.30.110(1)(i)

ADJOURNMENT:

President Hunt adjourned the Board meeting by unanimous consensus at 6:38 p.m.

The Board went into executive session at 6:47 p.m.

At 7:45 p.m., Mr. Hunt announced the executive session would last another 10 minutes.

The executive session was adjourned at 7:53 p.m.

Clerk to the Board

Board President

Secretary to the Clerk of the Board

BOARD PACKET

TO:Board of DirectorsSUBJECT:Kevin Concienne DJ ServicesAGENDA:ConsentDATE:October 23, 2019PREPARED BY:Bryan Bailey, Assistant Principal

Background

Kevin Concienne will provide DJ Services for the Prosser High School Halloween Dance, which will be held November 1, 2019. The cost for this service is a one-time fee of \$350.00. This will be funded through the Dance Team.

11

Computer

Accrual

The following vouchers, as audited and certified by the Auditing Officer as required by RCW 42.24.080, and those expense reimbursement claims certified as required by RCW 42.24.090, are approved for payment. Those payments have been recorded on this listing which has been made available to the board.

As of October 23, 2019, the board, by a vote, approves payments, totaling \$22,274.69. The payments are further identified in this document.

Total by Payment Type for Cash Account, GF WARRANTS PAYABLE: Warrant Numbers 900079 through 900089, totaling \$22,274.69

Secretary	Board Member	
Board Member	Board Member	
Board Member	Board Member	
Check Nbr Vendor Name	Check Date	Check Amount
900079 AMAZON.COM 900080 BANK, U S 900081 BLEYHL FARM SERVICE 900082 COLUMBIA FITNESS 900083 FASTSIGNS 900084 HEINEMANN 900085 K C D A 900086 PACIFIC OFFICE AUTOMATION 900087 PHASE 2 ELECTRONIC INC 900088 PROSSER FOOD SERVICES 900089 TERRY'S DAIRY	10/31/2019 10/31/2019 10/31/2019 10/31/2019 10/31/2019 10/31/2019 10/31/2019 10/31/2019 10/31/2019 10/31/2019 10/31/2019	666.19 4,349.20 4,046.31 1,677.02 206.76 1,015.42 2,460.93 5,120.35 2,336.82 247.50 148.19
11 Computer Check(s)	For a Total of	22,274.69

Check(s) For a Total of

5.19.06.00.00-010033	PROSSER SCHOOL DISTRIC Check Summary			PAG	10/17/1 SE:
heck Nbr Vendor Name	Check Date Invoice Number	Invoice Desc B	?O Number 1	Invoice Amount	Check Amount
900079 AMAZON.COM	10/31/2019 434738888433	OFFICE 12	201800104	329.94	666.1
10 E 530 0112 27 5005 1200 0000 0000	0 General Fund/Expenditures/	Specialist		230.30	
10 E 530 0114 27 5005 1200 0000 0000				99.64	
	957686568443	OFFICE 12	201800104	336.25	
10 E 530 0112 27 5005 1200 0000 0000				234.70	
10 E 530 0114 27 5005 1200 0000 0000		· ·		101.55	
	10/31/2019 AUG 2019 MATT		0	4,349.20	4,349.2
900080 BANK, U S		District Wide Corners	_	489.20	4,515.2
10 E 530 9700 12 5005 0710 0000 0000				3,860.00	
10 E 530 9700 12 7001 0710 0000 0000	0 General Fund/Expenditures/	District-Wide Support	-	3,860.00	
900081 BLEYHL FARM SERVICE	10/31/2019 AUGUST 2019		0	4,046.31	4,046.3
10 E 530 3160 27 5900 4500 0000 0000	0 General Fund/Expenditures/	'Agriculture		121.63	
10 E 530 9700 12 5900 0710 0000 0000	0 General Fund/Expenditures/	District-Wide Support	Ł	25,85	
10 E 530 9700 61 5900 0740 0000 0000	0 General Fund/Expenditures/	District-Wide Support	t	194.76	
10 E 530 9700 62 5900 0740 0000 0000	0 General Fund/Expenditures/	District-Wide Support	t	523.71	
10 E 530 9700 64 5900 0740 0000 0000	0 General Fund/Expenditures/	District-Wide Support	t	393.27	
10 E 530 9700 75 5900 0730 0000 0000	0 General Fund/Expenditures/	District-Wide Support	t	278.41	
10 E 530 9800 44 5900 0750 0000 0000	0 General Fund/Expenditures/	Food Service		115.34	
10 E 530 9900 51 5900 0730 0000 0000	0 General Fund/Expenditures/	Pupil Transportation		61.96	
10 E 530 9900 52 5900 0730 0000 0000	<pre>0 General Fund/Expenditures,</pre>	Pupil Transportation		2,331.38	
900082 COLUMBIA FITNESS	10/31/2019 9871	Columbia Fitness- 4 Gym Equipment-T. Rodda	501800117	1,181.03	1,677.
10 E 530 0100 27 5005 4500 0000 0000	0 General Fund/Expenditures,	/Basic Education		1,181.03	
	M1661	Columbia Fitness- 4 Gym Equipment-T. Rodda	501800117	495.99	
10 E 530 0100 27 5005 4500 0000 0000	0 General Fund/Expenditures.	Basic Education		495.99	
900083 FASTSIGNS	10/31/2019 139-59821	Parking Lot 4 Signs-G. Thompson	501800148	206.76	206.
10 E 530 0100 23 5005 4500 0000 0000	0 General Fund/Expenditures.	/Basic Education		206.76	
900084 HEINEMANN	10/31/2019 7061908	Biliteracy 6 Classroom - KRV 2nd Grade, Agetha Douglass	001800085	507.71	1,015.
10 E 530 0149 27 5005 1200 0000 0000	0 General Fund/Expenditures	-		507.71	
	7061909	Biliteracy 6 Classroom - WS 2nd Grade, Maria Orduno	001800086	507.71	
				507.71	
10 E 530 0149 27 5005 1100 0000 0000	0 General Fund/Expenditures	/Start-Up		507.71	

		DISTRICT		DACE	
Check Summary		PAGE			

3apckp08.p	
05.19.06.00.00-010033	

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount	Check Amount
10 E 530 0100 27 5005 2400 0000 0000) 0 General Fund/Expenditures	supplies-Zediker /Basic Education	75.62	
	300404737	School 2401800124	74.80	
10 E 530 0100 27 5005 2400 0000 0000) 0 General Fund/Expenditures	supplies-Smith /Basic Education	74.80	
	300404738	School 2401800125 supplies-Schnellba	74.49	
		ch		
10 E 530 0100 27 5005 2400 0000 0000) 0 General Fund/Expenditures	/Basic Education	74.49	
	300404739	School 2401800126	75.34	
		supplies-Russell		
10 E 530 0100 27 5005 2400 0000 0000) 0 General Fund/Expenditures	Basic Education	75.34	
	300404740	School 2401800127 supplies-Rodriguez	75.77	
10 E 530 0100 27 5005 2400 0000 0000	0 0 General Fund/Expenditures		75.77	
	300404741	School 2401800128 supplies-Riddle	83.18	
10 E 530 0100 27 5005 2400 0000 0000	0 0 General Fund/Expenditure:		83.18	
	300410502	AVID Supplies for 4501800155 2019-2020-K.Blair	2,001.73	
10 E 530 0153 27 5005 4500 0000 0000	0 0 General Fund/Expenditure:	s/AVID Staff Dev	2,001.73	
900086 PACIFIC OFFICE AUTOMATION	10/31/2019 334605	O	5,120.35	5,120.35
10 E 530 9700 73 7290 1200 0000 0000	0 0 General Fund/Expenditure	s/District-Wide Support	1,774.91	
10 £ 530 9700 73 7290 4500 0000 0000		s/District-Wide Support	2,597.55	
10 E 530 3151 21 7290 4500 0000 0000		s/Voc Director	674.92	
10 E 530 9700 13 7290 0720 0000 0000		s/District-Wide Support	58.28	
10 E 530 9900 51 7290 0730 0000 000		s/Pupil Transportation	14.69	
900087 PHASE 2 ELECTRONIC INC	10/31/2019 P2-6148.1F	c	2,336.82	2,336.82
10 E 530 9700 62 7001 2400 0000 000		s/District-Wide Support	2,336.82	
	10/31/2019 360	BUILDING 1201800129	247.50	247.50
900088 PROSSER FOOD SERVICES 10 E 530 0100 23 5005 1200 0000 000			247.50	
10 E 530 0100 Z3 5005 1200 0000 000	0 0 General rund, Habanaraara			
900089 TERRY'S DAIRY	10/31/2019 356246	C	-1.02	148.19
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditure	s/Food Service	-1.02	
	380180	c	149.21	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditure	s/Food Service	149.21	
	11	Computer Check(s) For	a Total of	22,274.69

L L L	OOL DISTRICT NO.116 ck Summary	9:02 AM 10/17/19 PAGE: 1
The following vouchers, as audited ar required by RCW 42.24.080, and those as required by RCW 42.24.090, are app been recorded on this listing which h	expense reimburse proved for payment	ement claims certified t. Those payments have
As of October 23, 2019, the board, by approves payments, totaling \$323,287. in this document.	94. The payments	vote, are further identified
Total by Payment Type for Cash Accour Warrant Numbers 900090 through 900222	nt, GF WARRANTS P 2, totaling \$323,3	AYABLE: 287.94
Secretary	Board Member	
Board Member	Board Member	
Board Member	Board Member	
Check Nbr Vendor Name	Check Date	Check Amount
900090 AARSTAD, LORELLE M 900091 ADVANCE EDUCATION INC 900092 ADVANCED BUSINESS CAPITAL, 900093 AGUAYO, TINA D 900094 ALSCO AMERICAN LINEN 900095 AMAZON.COM 900096 ANDERSON BRYAN, CHRISTINE N 900097 APOLLO 900098 APS INC 900009 AT & T MOBILITY 900100 AUDIO WORKS 900101 AUTOZONE INC 900102 BAKERIES, FRANZ FAMILY 900103 BALLARD, GARY 900104 BARE STROTE LLC 900105 BENTON COUNTY PUD 900106 BENTON REA 900107 BJ PAINT & CARPET INC 900108 BLEYHL FARM SERVICE 900109 BROWN'S TIRE CO 900110 BRYSON SALES & SERVICE 900111 BUILDERS HARDWARE 900112 C W PUBLICATIONS INC 900113 CANON FINANCIAL SERVICES, T 900114 CAREERSTAFF UNLIMITED 900115 CASCADE NATURAL GAS CORP 900116 CENGAGE LEARNING 900117 CENTURY LINK 900118 CHARTER COMMUNICATIONS 900119 CHRISTENSEN, INC 900120 CI INFORMATION MANAGEMENT 900121 CINTAS CORPORATION 900122 CLASS 5	LLC 10/31/2019	3,003.61 854.57 199.00 15,160.98 6,360.00 1,274.33 977.40 10.88 49.99 837.31 174.94

Check Nbr	Vendor Name CLIFF'S SEPTIC TANK SERVICE COMM/TECH CUMMINS INC D & L SUPPLY AND MFG ESD #105 ESD #123 FEAKIN, TAMMY L FIREFLY COMPUTERS FLORES, DEANNA KAY FOOD DEPOT Vendor Continued Check FOOD SERVICES OF AMERICA GILBERTSON, KALI J GKR INDUSTRIES INC GRANDVIEW LUMBER Vendor Continued Check COOK'S ACE HARDWARE HEALTH CARE AUTHORITY HEINEMANN LIBRARY HENAGER, MELLONY A HOBART SERVICES HOWELL, KIMBERLY J. HYATT, JULIE A IBS INCORPORATED IRRIGATION SPECIALISTS INC JAMESTOWN NETWORKS JET CITY DEVICE REPAIR JOHNSTONE SUPPLY CO JONES, ALAN JUAREZ, ALEJANDRA MENDEZ JUNIOR LIBRARY GUILD K C D A KARTHAUSER-BLAIR, KASEY L KENNEWICK SCHOOL DIST LADINES, JON LANE, CYNTHIA M.	Check Date	Check Amount
900123	CLIFF'S SEPTIC TANK SERVICE	10/31/2019	359.47
900124	COMM/TECH	10/31/2019	1,285.82
900125	CUMMINS INC	10/31/2019	309.12
900126	D & L SUPPLY AND MFG	10/31/2019	297.13
900127	ESD #105	10/31/2019	9,601.24
900128	ESD #123	10/31/2019	3,673.17
900129	FEAKIN, TAMMY L	10/31/2019	40.00
900130	FIREFLY COMPUTERS	10/31/2019	2,931.12
900131	FLORES, DEANNA KAY	10/31/2019	40.00
900132	FOOD DEPOT	10/31/2019	81.78
900133	Vendor Continued Check	10/31/2019	0.00
900134	FOOD SERVICES OF AMERICA	10/31/2019	57,858.86
900135	GILBERTSON, KALI J	10/31/2019	336.64
900136	GKR INDUSTRIES INC	10/31/2019	330.00
900137	GRANDVIEW LUMBER	10/31/2019	40.10
900138	Vendor Continued Check	10/31/2019	1 500 20
900139	COOK'S ACE HARDWARE	10/31/2019	1,090.29 171 /3
900140	HEALTH CARE AUTHORITY	10/31/2019	171.45
900141	HEINEMANN LIBRARY	10/31/2019	51 OA
900142	HENAGER, MELLONY A	10/31/2019	273 13
900143	HOBART SERVICES	10/21/2019	113 10
900144	HOWELL, KIMBERLY J. (10/31/2019	52.00
900145	HYATT, JULIE A	10/31/2019	58.57
900146	IBS INCORPORATED	10/31/2019	865.31
900147	IRRIGATION SPECIALISIS INC	10/31/2019	5,270,24
900148	TET CITY DEVICE REPAIR	10/31/2019	114.00
900149	TOHNSTONE SUPPLY CO	10/31/2019	305.44
900150	JONES ALAN	10/31/2019	50.00
900152	THAREZ ALEJANDRA MENDEZ	10/31/2019	493.70
900152	TUNTOR LIBRARY GUILD	10/31/2019	514.65
900154	K C D A	10/31/2019	1,555.42
900155	KARTHAUSER-BLAIR, KASEY L	10/31/2019	95.86
900156	KENNEWICK SCHOOL DIST	10/31/2019	27,940.00
900157	LADINES, JON	10/31/2019	450.00
900158	LANE, CYNTHIA M.	10/31/2019	100.40
900159	LEADER SERVICES	10/31/2019	1.40
900160	LEDESMA, REYNALDO C	10/31/2019	17.63
900161	LINK, CENTURY	10/31/2019	1,366.84
	LINK, CENTURY	10/31/2019	33.85
	LOWRY, MICHELLE J	10/31/2019	13,282.50
	MANSFIELD ALARM	10/31/2019	3,248.68 12.15
		10/31/2019	17,042.50
900166		10/31/2019	1,441.65
	MID-AMERICAN RESEARCH CHEMICAL	10/31/2019	135.14
900168	MONOPRICE, INC		10,052.52
	NETWORK COMPUTING ARCHITECTS I	10/31/2019	109.30
	NORRIS, DANIEL A NW TEXTBOOK DEPOSITORY CO	10/31/2019	2,261.04
	OFFICE DEPOT INC	10/31/2019	1,009.93
9001/2	OLETCE DEFOI THC		

PROSSER SCHOOL DISTRICT NO.116 Check Summary

Check Nbr	Vendor Name	Check Date	42	Check Amount
000172	Vendor Name OSPI - CHILD NUTRITION SERVICE OXARC INC PEARSON CLINICAL ASSESSMENT PENINSULA TRUCK LINES INC PERKINS, HANNAH MARIE PHILLIPS66/CONOCO/76 PLATT ELECTRIC SUPPLY PROSSER NAPA PROSSER FOOD SERVICES PUGET SOUND JOINT PURCHASING C PURELAND SUPPLY LLC QUILL CORP RABBIT LASER USA RADIATOR SUPPLY HOUSE INC RDO EQUIPMENT CO ROSETTA STONE LTD RSD SAFEGUARD SCHETKY NW SALES INC SCHOOL DIST #116 REVOLV FUND SIX ROBBLEES INC SMITH, BRIAN R SMITH, DEAN DONALD SOTO, RAMIRO F STATE OF WASHINGTON DEPT OF LI STEMCORE CONSULTING SUHADOLNIK, RYLEE M T & M BOS, INC TED BROWN MUSIC Vendor Continued Check TERRY'S DAIRY THE HOME DEPOT PRO THE PRINT GUYS THE SUPPLY COMPANY LLC TINSLEY, KARLENE TLC ENTERPRISES	10/31/2019		5.102.79
900173	OSPI - CHILD NOIKIIION SERVICE	10/31/2019		3.738.15
900174	PEARSON CLINICAL ASSESSMENT	10/31/2019		287.79
900176	PENINSULA TRUCK LINES INC	10/31/2019		182.93
900177	PERKINS, HANNAH MARIE	10/31/2019		30.25
900178	PHILLIPS66/CONOCO/76	10/31/2019		342.70
900179	PLATT ELECTRIC SUPPLY	10/31/2019		1,186.39
900180	PROSSER NAPA	10/31/2019		1,363.27
900181	PROSSER FOOD SERVICES	10/31/2019		491.45
900182	PUGET SOUND JOINT PURCHASING C	10/31/2019		450.00
900183	PURELAND SUPPLY LLC	10/31/2019		249.00
900184	QUILL CORP	10/31/2019		192 00
900185	RABBLT LASER USA	10/31/2019 10/31/2019		EDE 00
900186	RADIATOR SUPPLY HOUSE INC	10/31/2019 10/31/2019		1 324 64
900187	RDO EQUIPMENI CO Dosetta stone itd	10/31/2019		10,780.25
900188	RODELLA STONE LLD	10/31/2019		1,504.28
900190	SAFEGUARD	10/31/2019		349.43
900191	SCHETKY NW SALES INC	10/31/2019		1,025.52
900192	SCHOOL DIST #116 REVOLV FUND	10/31/2019		13.25
900193	SIX ROBBLEES INC	10/31/2019		2,204.94
900194	SMITH, BRIAN R	10/31/2019		108.47
900195	SMITH, DEAN DONALD	10/31/2019		23.00
900196	SOTO, RAMIRO F	10/31/2019		56.03
900197	STATE OF WASHINGTON DEPT OF LI	10/31/2019		533.00
900198	STEMCORE CONSULTING	10/31/2019		229 36
900199	SUHADOLNIK, RYLEE M	10/31/2019		114 03
900200	T & M BUS, INC	10/31/2019		218.56
900201	Vender Continued Check	10/31/2019		0.00
900202	TERRY'S DATRY	10/31/2019		10,169.14
900203	THE HOME DEPOT PRO	10/31/2019		2,290.68
900205	THE PRINT GUYS	10/31/2019		222.50
900206	THE SUPPLY COMPANY LLC	10/31/2019		118.21
900207	TINSLEY, KARLENE	10/31/2019		809.20
900208	TLC ENTERPRISES	10/31/2019		1,200.00
900209	TRI-CITI HERALD-ADVERIISING	TO/ JT/ 20TJ		525.94 375.00
		10/31/2019 10/31/2019		160.19
		10/31/2019		18.41
		10/31/2019		375.00
	WA FACSE WA-ACTE	10/31/2019		575.00
	WAL-ACTE WAL-MART COMMUNITY	10/31/2019		899.28
		10/31/2019		5,402.35
900217	WALTER E NELSON COMPANY	10/31/2019		130.98
900218	WASTE MANAGEMENT OF KENNEWICK	10/31/2019		275.07
900219	WINDER, RYAN DEAN	10/31/2019		100.00
900220		10/31/2019		4,991.15
	YAKIMA BINDERY	10/31/2019		446.45 340.02
900222	ZEDIKER, RUTH A	10/31/2019		540.02

3apckp07.p	PROSSER SCHOOL DISTRICT NO.116	9:02 AM	10/17/19
05.19.06.00.00-010020	Check Summary	PAGE:	4

Check Nbr Vendor Name	Check Date	Check Amount
133 Computer	Check(s) For a Total of	323,287.94

10

9:03 AM 10/17/19

PROSSER SCHOOL DISTRICT NO.116 Check Summary

3apckp08.p 05.19.06.00.00-010033

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc PO Num	mber Invoice Amount	Check Amount
900090 AARSTAD, LORELLE M 10 E 530 0151 31 7001 1100 0000 0000	10/31/2019 WEBINAR SERIES O General Fund/Expenditures/Staff Dev-PEA Allocation	0 169.00 169.00	169.00
900091 ADVANCE EDUCATION INC 10 E 530 0100 27 7035 4500 0000 0000	10/31/2019 00117510 O General Fund/Expenditures/Basic Education	0 1,200.00 1,200.00	1,200.00
900092 ADVANCED BUSINESS CAPITAL, LLC 10 E 530 2100 26 7010 0630 0000 0000	10/31/2019 10795 O General Fund/Expenditures/Spec Ed - State	0 1,040.00 1,040.00	1,040.00
	10/31/2019 AUG. 2019 O General Fund/Expenditures/Food Service	0 7.89 7.89	47.33
10 E 530 9800 44 8010 0750 0000 0000	SEPT 2019 O General Fund/Expenditures/Food Service	0 39.44 39.44	
900094 ALSCO AMERICAN LINEN 10 E 530 9900 53 7270 0730 0000 0000	10/31/2019 LSP02217905 0 General Fund/Expenditures/Pupil Transportation	0 59.60 59.60	341.85
10 E 530 9900 53 7270 0730 0000 000	LSP02220405 O General Fund/Expenditures/Pupil Transportation	0 59.60 59.60	
10 E 530 9900 53 7270 0730 0000 000	LSP02222865 0 General Fund/Expenditures/Pupil Transportation	0 59.60 59.60	
10 E 530 9900 53 7270 0730 0000 000	LSP02225275) 0 General Fund/Expenditures/Pupil Transportation	0 54.35 54.35	
10 E 530 9900 53 7270 0730 0000 000	LSP02227681) 0 General Fund/Expenditures/Pupil Transportation	0 54.35 54.35	
10 E 530 9900 53 7270 0730 0000 000	LSP02230169) 0 General Fund/Expenditures/Pupil Transportation	0 54.35 54.35	
900095 AMAZON.COM	10/31/2019 494857834967 Classroom 630190 Supplies - G Rognstad	00010 117.80	189.72
10 E 530 2100 27 5005 4500 0000 000		117.80	
	569688939845 Classroom 630190 Supplies - G Rognstad	00010 17.48	
10 E 530 2100 27 5005 4500 0000 000	0 0 General Fund/Expenditures/Spec Ed - State	17.48	
	996837594377 Classroom 630190 Supplies - G Rognstad	00010 42.64	
10 E 530 2100 27 5005 4500 0000 000	0 0 General Fund/Expenditures/Spec Ed - State	42.64	
	997537846763 Classroom 630190 Supplies ~ G	00010 11.80	

PROSSER SCHOOL DISTRICT NO.116

Check Summary

2

Check Nbr Vendor Name	Check Date Invoice Nu	mber Invoice Desc	PO Number	Invoice Amount	Check Amount
		Rognstad			
10 E 530 2100 27 5005 4500 0000 0000	0 General Fund/Ex	penditures/Spec Ed - State		11.80	
ACCORT NEEDERL REVEN OVER OTHER N	10/31/2019 SUBSCRIPTI		0	112.27	112.27
900096 ANDERSON BRYAN, CHRISTINE M		penditures/Basic Education	0	112.27	ala ala dan 0 Par 7
10 E 530 0100 27 5050 2400 0000 0000) 0 General rund/Ex	penditures/basic baddation			
900097 APOLLO	10/31/2019 940024374	Monthly Maintenance Fee	7401900002	1,341.21	1,341.21
10 E 530 9700 64 7180 4500 0000 0000	0 0 General Fund/Ex	penditures/District-Wide Supp	ort	1,341.21	
				376.84	376.84
900098 APS INC	10/31/2019 74614		0	376.84	570.04
10 E 530 9700 13 5005 0720 0000 000	0 0 General Fund/EX	penditures/District-Wide Supp	OIL	570.04	
900099 AT & T MOBILITY	10/31/2019 996468694>	(10042019	0	554.16	554.16
10 E 530 0100 23 7115 1300 0000 000	0 0 General Fund/Ex	penditures/Basic Education		58.36	
10 E 530 0100 23 7115 2400 0000 000		penditures/Basic Education		65.73	
10 E 530 0100 26 7115 0640 0000 000		penditures/Basic Education		77.30	
10 E 530 2100 21 7115 0630 0000 000		penditures/Spec Ed - State		26.30	
10 E 530 5320 24 7115 0600 0000 000		penditures/Migrant Ed		123.38	
10 E 530 9700 61 7115 0740 0000 000		penditures/District-Wide Supp	ort	38.65	
10 E 530 9900 51 7115 0730 0000 000		penditures/Pupil Transportati	on	164.44	
900100 AUDIO WORKS	10/31/2019 246321		0		300.00
10 E 530 9900 51 5005 0730 0000 000	0 0 General Fund/E	kpenditures/Pupil Transportati	on	300.00	
AAAAAA NUTARANIE INA	10/31/2019 117497442	>	0	14.11	95.53
900101 AUTOZONE INC 10 E 530 9900 53 5005 0730 0000 000		- xpenditures/Pupil Transportati	on	14.11	
IO F 230 3300 23 2002 0120 0000 000	U U General Fund/D.	apendicules/lapir lianspoledo			
	117498044	0	0	81.42	
10 E 530 9900 53 5005 0730 0000 000	0 0 General Fund/E	xpenditures/Pupil Transportati	lon	81.42	
900102 BAKERIES, FRANZ FAMILY	10/31/2019 290114249		0		1,540.27
10 E 530 9800 42 5420 0750 0000 000	0 0 General Fund/E	xpenditures/Food Service		253,90	
	000114050		0	272.50	
	290114252		0	272.50	
10 E 530 9800 42 5420 0750 0000 000	0 0 General Fund/E	xpenditures/Food Service		272.50	
	290114266	0.5	0	199.40	
10 E 530 9800 42 5420 0750 0000 000		xpenditures/Food Service		199.40	
	290114273	04	0	297.50	
10 E 530 9800 42 5420 0750 0000 000	0 0 General Fund/E	xpenditures/Food Service		297.50	
	290114276	03	0		
10 E 530 9800 42 5420 0750 0000 000	00 0 General Fund/E	xpenditures/Food Service		125.35	
		0.5	0	327.00	
	290114280		0	327.00	
10 E 530 9800 42 5420 0750 0000 000	00 0 General Fund/E	xpenditures/Food Service		327.00	
	290114281	05	0	64.62	
	200111201				

PROSSER SCHOOL DISTRICT NO.116

Check Summary

3

Check Nbr Vendor Name	Check Date Invoice Numbe	r Invoice Desc PO Numbe	r Invoice Amount	Check Amount
10 E 530 9800 42 5420 0750 0000 0000	0 General Fund/Expen	ditures/Food Service	64.62	
				1 605 20
900103 BALLARD, GARY	10/31/2019 2019-13		0 537.30	1,695.30
10 E 530 9800 42 5440 0750 0000 0000	0 General Fund/Expen	ditures/Food Service	537.30	
	0010 14		0 70.50	
	2019-14	diturne (Deed, Counier	70.50	
10 E 530 9800 42 5440 0750 0000 0000	0 General Fund/Expen	ditures/Food Service	70.50	
	2019-15		0 537.30	
		diturns (Food Sorvice	537.30	
10 E 530 9800 42 5440 0750 0000 0000	U General Fund/Exper	ditures/Food Service	551.50	
	2019-16		0 21.00	
10 E 530 9800 42 5440 0750 0000 000		ditures/Food Service	21.00	
IU E 530 9800 42 5440 0750 0000 0000	U General Fund, Daper			
	2019-17		0 529.20	
10 E 530 9800 42 5440 0750 0000 000		ditures/Food Service	529.20	
10 2 330 3000 42 3440 0750 0000 0000	o constat tana, ang t			
900104 BARB STROTE LLC	10/31/2019 2844	EAP Services 720190000	175.00	175.00
10 E 530 9700 14 7055 0720 0000 000		ditures/District-Wide Support	175.00	
900105 BENTON COUNTY PUD	10/31/2019 97731028-10/2	2/2019	0 32,228.19	32,228.19
10 E 530 9700 65 7125 0550 0000 000	0 General Fund/Exper	ditures/District-Wide Support	1,839.40	
10 E 530 9700 65 7125 0630 0000 000		ditures/District-Wide Support	274.41	
10 E 530 9700 65 7125 0920 0000 000		ditures/District-Wide Support	17.06	
10 E 530 9700 65 7125 0730 0000 000		nditures/District-Wide Support	290.55	
10 E 530 9700 65 7125 0740 0000 000	0 General Fund/Exper	nditures/District-Wide Support	162.82	
10 E 530 9700 65 7125 1100 0000 000	0 General Fund/Exper	nditures/District-Wide Support	1,783.24	
10 E 530 9700 65 7125 1200 0000 000	0 General Fund/Exper	nditures/District-Wide Support	6,151.93	
10 E 530 9700 65 7125 1300 0000 000	0 General Fund/Expen	nditures/District-Wide Support	3,665.25	
10 E 530 9700 65 7125 2400 0000 000	0 General Fund/Expe	nditures/District-Wide Support	7,497.31	
10 E 530 9700 65 7125 4500 0000 000	0 General Fund/Expe	nditures/District-Wide Support	10,051.43	
10 E 530 9700 65 7125 1000 0000 000	0 General Fund/Expen	nditures/District-Wide Support	256.47	
10 E 530 9700 65 7125 0600 0000 000	0 General Fund/Expe	nditures/District-Wide Support	119.16	
10 E 530 9700 65 7125 0760 0000 000	0 General Fund/Expe	nditures/District-Wide Support	119.16	
900106 BENTON REA	10/31/2019 108871		0 3,100.00	3,109.95
10 E 530 9700 72 7080 0760 0000 000	0 General Fund/Expe	nditures/District-Wide Support	3,100.00	
	990255700 9		0 9.95	
10 E 530 9700 13 7050 0720 0000 000	0 General Fund/Expe	nditures/District-Wide Support	9.95	
			0 17 25	1,120.88
900107 BJ PAINT & CARPET INC	10/31/2019 79975		0 17.35	1,120.00
10 E 530 9700 63 5005 0740 0000 000	0 General Fund/Expe	nditures/District-Wide Support	11.35	
	79976		0 116.68	
		nditures/District-Wide Support	116.68	
10 E 530 9700 63 5005 0740 0000 000	o General Fund/Expe	Marcares/District wide Support	110.00	
	79978		0 986.85	
10 E 530 9700 63 5005 0740 0000 000		nditures/District-Wide Support	986.85	
The Bon Alon Conc ca conc a conc and	, o General Fond, Expe			

Check Summary

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount	Check Amount
900108 BLEYHL FARM SERVICE	10/31/2019 671367/4	Whitstran 7401900003 Elementary wind damage from tree falling on fence	1,513.64	15,826.45
10 E 530 9700 64 7001 1100 0000 0000	0 General Fund/Expenditure		1,513.64	
			15,740.20	
	694612 9/30/2019	0	305.63	
10 E 530 3160 27 5900 4500 0000 000			145.12	
10 E 530 7100 27 5900 4500 0000 000			81.31	
10 E 530 9700 12 5900 0710 0000 000			196.78	
10 E 530 9700 61 5900 0740 0000 000 10 E 530 9700 62 5900 0740 0000 000			520.33	
10 E 530 9700 64 5900 0740 0000 000			457.03	
10 E 530 9700 75 5900 0730 0000 000			316.66	
10 E 530 9800 44 5900 0750 0000 000			141.25	
10 E 530 9900 51 5900 0730 0000 000			54.45	
10 E 530 9900 52 5900 0730 0000 000			13,484.82	
10 E 530 5320 27 5900 0600 0000 000			36.82	
10 E 330 3320 F. 3900 0000 0000 111				
	694623 CREDIT	C	-1,427.39	
10 E 530 9700 62 5005 0740 0000 000	0 0 General Fund/Expenditure	s/District-Wide Support	-1,427.39	
900109 BROWN'S TIRE CO	10/31/2019 74300182030	0	434.66	1,481.16
10 E 530 9700 62 5950 0740 0000 000	0 0 General Fund/Expenditure	s/District-Wide Support	434.66	
	74300183767	C	992.22	
10 E 530 9900 53 5950 0730 0000 000	0 0 General Fund/Expenditure	es/Pupil Transportation	992.22	
	74300184772	C		
10 E 530 9700 64 5950 0740 0000 000	0 0 General Fund/Expenditure	es/District-Wide Support	54.28	
	10/31/2019 1512	C	234.17	3,003.61
900110 BRYSON SALES & SERVICE			234,17	_,
10 E 530 9900 53 5005 0730 0000 000	0 0 General Fund, Expendicul	es/rupri irunsportation		
	1543	(36.04	
10 E 530 9900 53 5005 0730 0000 000		es/Pupil Transportation	36.04	
IO E 230 2300 22 2002 2420 2000 000				
	1551		1,192.82	
10 E 530 9900 53 5005 0730 0000 000	0 0 General Fund/Expenditur	es/Pupil Transportation	1,192.82	
	1569		434.87	
10 E 530 9900 53 5005 0730 0000 000	0 0 General Fund/Expenditur	es/Pupil Transportation	434.87	
	273537	(
10 E 530 9900 53 5005 0730 0000 000	0 0 General Fund/Expenditur	es/Pupil Transportation	643.13	
	273604		293.37	
10 E 530 9900 53 5005 0730 0000 000	0 0 General Fund/Expenditur	es/Pupil Transportation	293.37	
	273666		94.75	

3apckp08.p 05.19.06.00.00-010033 PROSSER SCHOOL DISTRICT NO.116

Check Summary

GE				
JL	•			

Check Nbr Vendor Name	Check Date Inv	oice Number Invoice Desc PO	Number	Invoice Amount	Check Amount
		Durd / Duranditures / Duril Wasserstation		94.75	
10 E 530 9900 53 5005 0730 0000 0000	0 General	Fund/Expenditures/Pupil Transportation		54.75	
	273	764	0	74.46	
10 E 530 9900 53 5005 0730 0000 0000	0 General	Fund/Expenditures/Pupil Transportation		74.46	
900111 BUILDERS HARDWARE	10/31/2019 S37		0	854.57	854.57
10 E 530 9700 64 5005 0740 0000 0000	0 General	Fund/Expenditures/District-Wide Support		854.57	
	10/01/0010 007	01 cwpubonline 456	1900013	199.00	199.00
900112 C W PUBLICATIONS INC	10/31/2019 387	renewal	1900013	199.00	199.00
10 L 601 0000 00 0000 0000 0000 0000	General	Fund/Accounts Payable		-17.11	
10 E 530 3165 27 7001 4500 0000 0000		Fund/Expenditures/Home/Family		216.11	
900113 CANON FINANCIAL SERVICES, INC	10/31/2019 204	57542 /	0	7,914.14	15,160.98
10 E 530 9700 73 7290 1100 0000 000) 0 General	Fund/Expenditures/District-Wide Support		608.28	
10 E 530 9700 73 7290 1200 0000 000) 0 General	Fund/Expenditures/District-Wide Support		956.69	
10 E 530 9700 73 7290 1300 0000 0000		Fund/Expenditures/District-Wide Support		1,017.83	
10 E 530 9700 73 7290 2400 0000 000		Fund/Expenditures/District-Wide Support		1,412.18	
10 E 530 9700 73 7290 4500 0000 000		Fund/Expenditures/District-Wide Support		1,791.18 218.56	
10 E 530 3151 21 7290 4500 0000 000		Fund/Expenditures/Voc Director Fund/Expenditures/Spec Ed - State		294.91	
10 E 530 2100 21 7290 0630 0000 000		Fund/Expenditures/Spec Ed - State Fund/Expenditures/District-Wide Support		1,119.63	
10 E 530 9700 13 7290 0720 0000 000 10 E 530 0100 21 7290 0600 0000 000		Fund/Expenditures/Basic Education		117.70	
10 E 530 9730 72 7290 0760 0000 000		Fund/Expenditures/Tech Coordinator - Off	fice	117.70	
10 E 530 9900 51 7290 0730 0000 000		Fund/Expenditures/Pupil Transportation		141.78	
10 E 530 5320 24 7290 0600 0000 000		Fund/Expenditures/Migrant Ed		117.70	
		569832	0		
10 E 530 9700 73 7290 1100 0000 000		Fund/Expenditures/District-Wide Support		608.28	
10 E 530 9700 73 7290 1200 0000 000		Fund/Expenditures/District-Wide Support		956.69 1,017.83	
10 E 530 9700 73 7290 1300 0000 000		Fund/Expenditures/District-Wide Support		1,412.18	
10 E 530 9700 73 7290 2400 0000 000		Fund/Expenditures/District-Wide Support Fund/Expenditures/District-Wide Support		1,791.18	
10 E 530 9700 73 7290 4500 0000 000		Fund/Expenditures/District wide Support		218.56	
10 E 530 3151 21 7290 4500 0000 000 10 E 530 2100 21 7290 0630 0000 000		Fund/Expenditures/Spec Ed - State		294.91	
10 E 530 2100 21 7290 0050 0000 000		Fund/Expenditures/District-Wide Support		452.33	
10 E 530 0100 21 7290 0600 0000 000		Fund/Expenditures/Basic Education		117.70	
10 E 530 9730 72 7290 0760 0000 000		Fund/Expenditures/Tech Coordinator - Of	fice	117.70	
10 E 530 9900 51 7290 0730 0000 000		Fund/Expenditures/Pupil Transportation		141.78	
10 E 530 5320 24 7290 0600 0000 000	0 0 General	Fund/Expenditures/Migrant Ed		117.70	
				2 202 22	6,360.00
900114 CAREERSTAFF UNLIMITED	10/31/2019 35		0	3,800.00 3,800.00	6,300.00
10 E 530 2100 26 7001 0630 0000 000	0 0 General	Fund/Expenditures/Spec Ed - State		5,800.00	
	35	651-485594	0	2,560.00	
10 E 530 2100 26 7001 0630 0000 000		Fund/Expenditures/Spec Ed - State		2,560.00	
		2			
900115 CASCADE NATURAL GAS CORP	10/31/2019 10		C		1,274.33
10 E 530 9700 65 7135 4500 0000 000		Fund/Expenditures/District-Wide Support		369.51	
10 E 530 9700 65 7135 4500 0000 000	0 0 General	Fund/Expenditures/District-Wide Support		0.00	

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount C	heck Amount
10 E 530 9700 65 7135 0730 0000 0000) 0 General Fund/Expenditures	/District-Wide Support	36.02	
10 E 530 9700 65 7135 6736 6666 6666			16.20	
10 E 530 9700 65 7135 4500 0000 0000			13.83	
10 E 530 9700 65 7135 1200 0000 0000			426.55	
10 E 530 9700 65 7135 1200 0000 0000			225.34	
10 E 530 9700 65 7135 1300 0000 0000			166.71	
10 E 530 9700 65 7135 4500 0000 0000			20.17	
10 2 330 3700 03 7133 1300 8000 0000				
900116 CENGAGE LEARNING	10/31/2019 no. 68376951	Financial Algebra 4561900012 Text	977.40	977.40
10 D 520 2161 27 5040 4500 0000 000	0 . General Fund/Expenditures		977.40	
10 E 530 3161 27 5040 4500 0000 0000	J U ; General Fund/Expenditure.	5/ D4311(C55		
900117 CENTURY LINK	10/31/2019 1478147692	(10.88	10.88
10 E 530 9700 65 7118 0630 0000 000		s/District-Wide Support	1.40	
10 E 530 9700 65 7118 0720 0000 000			1.53	
10 E 530 9700 65 7118 0730 0000 000			0.09	
10 E 530 9700 65 7118 1200 0000 000	-		1.43	
10 E 530 9700 65 7118 1300 0000 000			3.21	
10 E 530 9700 65 7118 2400 0000 000			2.00	
10 E 530 9700 65 7118 4500 0000 000			1,22	
TO E 330 3400 03 4118 4300 0000 000		- / - · · · · · · · · · · · · · · · · ·		
900118 CHARTER COMMUNICATIONS	10/31/2019 0089609	Cable service - 240190002	L 49.99	49.99
		12 months		
10 E 530 0100 23 7001 2400 0000 000	0 0 General Fund/Expenditure	s/Basic Education	49.99	
900119 CHRISTENSEN, INC	10/31/2019 0020074-IN		617.85	837.31
10 E 530 9900 53 5900 0730 0000 000	0 0 General Fund/Expenditure	s/Pupil Transportation	617.85	
	0027202-IN		219.46	
10 E 530 9900 53 5900 0730 0000 000	0 0 General Fund/Expenditure	s/Pupil Transportation	219.46	
900120 CI INFORMATION MANAGEMENT	10/31/2019 0089607	Annual P.O. 600190003	7 24.99	174.94
10 E 530 0100 21 7001 0600 0000 000	0 0 General Fund/Expenditure	s/Basic Education	10.11	
10 E 530 5320 24 7001 0600 0000 000	0 0 General Fund/Expenditure	s/Migrant Ed	10.11	
10 E 530 9730 72 7001 0760 0000 000	0 0 General Fund/Expenditure	s/Tech Coordinator - Office	4.77	
	0089608	yearly shred 110190000	7 24.99	
		service		
10 E 530 0100 27 5005 1100 0000 000	0 0 General Fund/Expenditure	s/Basic Education	24.99	
	0089610	Shredding 130190000	7 24.99	
		Services 19-20		
		School Year	24.99	
10 E 530 0100 27 7001 1300 0000 000	00 0 General Fund/Expenditure	S/Basic Education	24.99	
		Shreddina 130190000	7 24.99	
	0089611	Shredding 130190000	. 21.33	

Services 19-20 School Year

10 E 530 0100 27 7001 1300 0000 0000 0 General Fund/Expenditures/Basic Education

24.99

6

9:03 AM 10/17/19

PAGE:

PROSSER SCHOOL DISTRICT NO.116

3apckp08.p 05.19.06.00.00-010033

Check Summary

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount	Check Amount
	0089612	Shred Company 4501900017	74.98	
10 E 530 0100 27 7001 4500 0000 0000			74.98	
900121 CINTAS CORPORATION	10/31/2019 5014746321	C	50.38	50.38
10 E 530 9800 44 5005 1200 0000 0000	0 General Fund/Expenditu	res/Food Service	50.38	
				00.04
900122 CLASS 5	10/31/2019 131512	Invoice 131512 7601900072	33.94	33.94
10 E 530 9700 72 7001 0760 0000 0000	0 General Fund/Expenditu	res/District-wide Support	22.24	
900123 CLIFF'S SEPTIC TANK SERVICE	10/31/2019 181009	(202.00	359.47
10 E 530 9700 64 7001 0740 0000 0000	0 General Fund/Expenditu	res/District-Wide Support	202.00	
) 157.47	
10 7 520 0200 (4 2001 4500 0000 000	181353	res/District-Wide Support	157.47	
10 E 530 9700 64 7001 4500 0000 0000) 0 General Fund/Expendicu	ies, biscrice what support		
900124 COMM/TECH	10/31/2019 09-3830	Radios/Please 450190002 Send white copy to Dave	1,285.82	1,285.82
10 E 530 0100 25 5350 4500 0000 0000) 0 General Fund/Expenditu	res/Basic Education	1,285.82	
			052.46	309.12
900125 CUMMINS INC	10/31/2019 13-9090	res/Pupil Transportation	253.46	309.12
10 E 530 9900 53 5005 0730 0000 0000) 0 General Fund/Expendicu	res/rupii fransportation	200110	
	13-9146		55.66	
10 E 530 9900 53 5005 0730 0000 000) 0 General Fund/Expenditu	pres/Pupil Transportation	55.66	
			42.03	297.13
900126 D & L SUPPLY AND MFG 10 E 530 9700 64 5005 0740 0000 000	10/31/2019 357567	pres/District-Wide Support	42.03	201120
TO E 230 3100 64 2002 0140 0000 000				
	357632		0 255.10	
10 E 530 9700 64 5005 0740 0000 000	0 0 General Fund/Expenditu	ares/District-Wide Support	255.10	
	10/31/2019 0000059448		9,601.24	9,601.24
900127 ESD #105 10 E 530 9700 72 7076 0760 0000 000		res/District-Wide Support	9,601.24	
900128 ESD #123	10/31/2019 0002029067		0 510.00	3,673.17
10 E 530 9700 12 7001 0710 0000 000	0 0 General Fund/Expenditu	res/District-Wide Support	510.00	
	OCT. 2019	Open Door/Ugrad	0 3,163.17	
10 E 530 0178 27 7001 4500 0000 000		ires/Drop-Out Re-Engagement	3,163.17	
900129 FEAKIN, TAMMY L	10/31/2019 SPOKANE 10/02/201		0 40.00 40.00	40.00
10 E 530 5104 31 8030 0600 0000 000	0 0 General Fund/Expenditu	ires/iltie I-Homeless	40.00	
900130 FIREFLY COMPUTERS	10/31/2019 1000169160	Cart for KRV 760190006	1 2,931.12	2,931.12
10 E 530 0113 27 5310 1200 0000 000		ures/Computer/Technology	2,931.12	
			0 40.00	40.00
900131 FLORES, DEANNA KAY	10/31/2019 10/2/2019 SPOKANN 0 0 General Fund/Expenditu		0 40.00	40.00
10 E 530 5104 31 8030 0600 0000 000	v v General Fund/Expendity	ares/ifere i -Howeress	10.00	

PROSSER SCHOOL DISTRICT NO.116

3apckp08.p 05.19.06.00.00-010033

Check Summary

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc PO N	lumber	Invoice Amount	Check Amount
000100 F000 PEDOT	10/31/2019 196404	1891	30,19	81.78
900132 FOOD DEPOT	0 General Fund/Expenditures/Home/Family	1091	30.19	
IO F 330 3763 51 2002 4300 0000 0000	Ceneral randy Expendeource, none, rander			
	196409	1905	23.61	
10 E 530 3160 27 5005 4500 0000 0000	0 General Fund/Expenditures/Agriculture		23.61	
	196768	1690		
10 E 530 3165 27 5005 4500 0000 0000	<pre>0 General Fund/Expenditures/Home/Family</pre>		27.98	
				0.00
900133 Vendor Continued Void	10/31/2019	0	45.69	57,858.86
900134 FOOD SERVICES OF AMERICA 10 E 530 9800 42 5440 0750 0000 0000			45.69	- /
IO F 220 3800 45 2440 0120 0000 0000				
	3516560	0	2,553.34	
10 E 530 9800 42 5440 0750 0000 000	0 General Fund/Expenditures/Food Service		2,553.34	
	3516563	0		
10 E 530 9800 44 5005 0750 0000 000	0 General Fund/Expenditures/Food Service		970.33	
	3516564	0	116.40	
10 E 530 9800 42 5440 0750 0000 000		0	116.40	
IO E 530 9800 42 5440 0750 0000 000	General Fund, Expenditures, Food Collector			
	3516565	0	1,381.51	
10 E 530 9800 42 5430 0750 0000 000) 0 General Fund/Expenditures/Food Service		1,381.51	
	3516567	0	,	
10 E 530 9800 42 5430 0750 0000 000	0 General Fund/Expenditures/Food Service		1,152.54	
	3516570	0	455.40	
10 E 530 9897 42 5430 0750 0000 000			455.40	
IO E 530 9897 42 5430 0750 0000 000	General Fundy Expendicates, rood Selfcord Filler			
	3516571	0	139.75	
10 E 530 9800 42 5430 0750 0000 000) 0 General Fund/Expenditures/Food Service		139.75	
	3516572	0		
10 E 530 9800 42 5440 0750 0000 000) 0 General Fund/Expenditures/Food Service		110.90	
	2516572	0	1,195.15	
10 E 530 9800 42 5430 0750 0000 000	3516573 0 0 General Fund/Expenditures/Food Service	0	1,195.15	
TO E 230 3800 45 2430 0120 0000 000	0 0 General Fana, Españal de Contra			
	3531361	0	4,725.00	
10 E 530 9800 42 5430 0750 0000 000	0 0 General Fund/Expenditures/Food Service		4,725.00	
	3531362	0		
10 E 530 9800 42 5440 0750 0000 000	0 0 General Fund/Expenditures/Food Service		1,340.72	
	3531363	0	107.13	
10 E 530 9800 42 5430 0750 0000 000		0	107.13	
TO E 220 2000 45 2420 0120 0000 000				
	3531364	0	346.30	

PROSSER SCHOOL DISTRICT NO.116

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount Check Amount
10 E 530 9800 42 5440 0750 0000 0000	0 0 General Fund/Expenditures	/Food Service	346.30
	3531365	0	1,022.58
10 E 530 9800 42 5430 0750 0000 000	0 0 General Fund/Expenditures	/Food Service	1,022.58
	3531366	0	24.34
10 E 530 9800 42 5440 0750 0000 000	0 0 General Fund/Expenditures	/Food Service	24.34
	3536596	0	-5.80
10 E 530 9800 42 5430 0750 0000 000		/Food Service	-5.80
	3537749	0	771.38
10 E 530 9800 42 5440 0750 0000 000		_	771.38
10 E 530 9800 42 5430 0750 0000 000	3537753 0 0 General Fund/Expenditure:	/Food Service	123.51 123.51
10 5 330 3800 42 3430 0730 0000 000		,	2
,	3537754	(T) (T)	42.25 42.25
10 E 530 9800 42 5430 0750 0000 000	0 0 General Fund/Expenditure:	/Food Service	42.25
	3545715	C	4,717.96
10 E 530 9800 42 5430 0750 0000 000	0 0 General Fund/Expenditure:	/Food Service	4,717.96
	3545716	C	1,847.43
10 E 530 9800 42 5430 0750 0000 000	00 0 General Fund/Expenditure	/Food Service	1,847.43
	2545717	(1,440.49
10 E 530 9800 42 5440 0750 0000 000	3545717 0 0 General Fund/Expenditure		1,440.49
10 E 550 9000 42 5110 6150 6000 000			
	3545718	(Duu) Duuring	139.47
10 E 530 9800 44 5005 0750 0000 000	00 0 General Fund/Expenditure	s/rood Service	T 3 2 • 7 /
	3545719	(
10 E 530 9800 42 5430 0750 0000 000	00 0 General Fund/Expenditure	s/Food Service	26.61
	3551807	(560.13
10 E 530 9800 42 5430 0750 0000 000	00 0 General Fund/Expenditure	s/Food Service	560.13
	3551810		506.08
10 E 530 9800 42 5440 0750 0000 000			506.08
			050 70
	3551812 00 0 General Fund/Expenditure		358.70 358.70
10 E 530 9800 42 5430 0750 0000 000	oo o General runa/Expenditure		
	3559694		8,439.81
10 E 530 9800 42 5430 0750 0000 000	00 0 General Fund/Expenditure	s/Food Service	8,439.81
	3559695		1,630.29
10 E 530 9800 42 5430 0750 0000 000	00 0 General Fund/Expenditure	s/Food Service	1,630.29

3apckp08.p 05.19.06.00.00-010033

PROSSER SCHOOL DISTRICT NO.116

Check Summary

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO N	Number Invoice Amous	nt Check Amount
	3559696		0 1,510.0	02
10 E 530 9800 44 5005 0750 0000 0000) 0 General Fund/Expendi	tures/Food Service	1,510.0	02
	0550507		0 37,3	2.2
10 E 530 9800 42 5440 0750 0000 0000	3559697) O General Fund/Expendi	tures/Food Service	0 37.1 37.1	
IO F 220 2000 45 2440 0120 0000 0000	, o General Pana, Engena			
	3559698		0 37.	
10 E 530 9800 42 5440 0750 0000 0000) 0 General Fund/Expend:	tures/Food Service	37.	83
	3559699		0 73.	02
10 E 530 9800 42 5440 0750 0000 0000		tures/Food Service	73.	02
	3559700 0 General Fund/Expend.	turos / Food Service	0 365. 365.	
10 E 530 9800 42 5430 0750 0000 0000	0 0 General Fund/Expend.	ICUTES/FOOD SETVICE	5000	
	3559701		0 2,329.	00
10 E 530 9800 42 5440 0750 0000 0000	0 0 General Fund/Expend	itures/Food Service	2,329.	00
	2550702		0 74.	61
10 E 530 9800 42 5430 0750 0000 000	3559702 0 0 General Fund/Expend	itures/Food Service	74.	
IO E 130 3000 42 3430 0.30 0000 0000				
	3565478		0 706.	
10 E 530 9800 42 5440 0750 0000 000	0 0 General Fund/Expend	itures/Food Service	706.	33
	3565479		0 60.	14
10 E 530 9800 42 5430 0750 0000 000		itures/Food Service	60.	14
	3573215	I have a little of the second s	0 767. 767.	
10 E 530 9800 42 5440 0750 0000 000	0 0 General Fund/Expend	Itures/Food Service	, , , ,	10
	3573216		0 779.	52
10 E 530 9800 42 5430 0750 0000 000	0 0 General Fund/Expend	itures/Food Service	779.	52
	3573217		0 2,360.	18
10 E 530 9800 42 5430 0750 0000 000		itures/Food Service	2,360.	
	3573218		0 3,196.	
10 E 530 9800 42 5430 0750 0000 000	0 0 General Fund/Expend	itures/Food Service	3,196.	07
	3573219		0 609.	45
10 E 530 9800 44 5005 0750 0000 000	0 0 General Fund/Expend	itures/Food Service	609.	45
				7.2
	3573220	itures (Food Contino	0 125.	
10 E 530 9800 42 5440 0750 0000 000	o General Fund/Expend	itures/Food Service		
	9628467		0 1,087	. 4 6
10 E 530 9800 42 5430 0750 0000 000	0 0 General Fund/Expend	itures/Food Service	1,087.	.46
	9632566		0 54	. 83
10 E 530 9800 42 5440 0750 0000 000		litures/Food Service		. 83
	·			

3apckp08.p 05.19.06.00.00-010033 PROSSER SCHOOL DISTRICT NO.116

Check Summary

PAGE: 11

Check Nbr Vendor Name	Check Date Ir	voice Number II	nvoice Desc	PO Number	Invoice Amount	Check Amount
	96	32568		0	199.63	
10 E 530 9800 42 5430 0750 0000 0000		Fund/Expenditures/Fo	ood Service		199.63	
		-				
	96	32570		0	1,083.65	
10 E 530 9800 42 5430 0750 0000 0000) 0 General	Fund/Expenditures/F	ood Service		1,083.65	
		32573		0	1,749.41	
10 E 530 9800 42 5430 0750 0000 0000) 0 General	Fund/Expenditures/F	ood Service		1,749.41	
	9.6	32576		0	2,043.59	
10 E 530 9800 42 5440 0750 0000 0000		. Fund/Expenditures/F	ood Service		2,043.59	
IO E 330 3800 42 3440 0750 0000 0000		,				
	90	32578		0	770.35	
10 E 530 9800 44 5005 0750 0000 0000	0 General	. Fund/Expenditures/F	ood Service		770.35	
					1	
		532579		0	810.07	
10 E 530 9800 42 5430 0750 0000 0000	0 0 General	. Fund/Expenditures/F	ood Service		810.07	
	0	532582		0	576,80	
10 E 530 9800 44 5005 0750 0000 000	-	L Fund/Expenditures/F	ood Service		576.80	
IO E 330 3800 44 3003 0730 0000 0000	o o occitiza					
	9	632584		0	145.64	
10 E 530 9800 42 5430 0750 0000 000	0 0 Genera	l Fund/Expenditures/F	ood Service		145.64	
		632585		0	19.66 19.66	
10 E 530 9800 42 5440 0750 0000 000	0 0 Genera	l Fund/Expenditures/F	ood Service		TA.00	
	10/31/2019 0	TAMPTA		0	336.64	336.64
900135 GILBERTSON, KALI J 10 E 530 3151 21 8030 4500 0000 000		l Fund/Expenditures/V	'oc Director		336.64	
10 1 330 3131 21 6030 3000 6000 500	• • • • • • • • • • • • • • • • • • • •	.				
900136 GKR INDUSTRIES INC	10/31/2019 2	9610 V	omit and Urine 7	301900006	330.00	330.00
			isposal bags			
10 L 601 0000 00 0000 0000 0000 000		l Fund/Accounts Payab			-28,38	
10 E 530 9900 52 5005 0730 0000 000	0 0 Genera	l Fund/Expenditures/F	Pupil Transportation		358.38	
	10/21/2010 1	05270		0	40.10	40.10
900137 GRANDVIEW LUMBER 10 E 530 9700 64 5005 0740 0000 000	10/31/2019 1)istrict-Wide Suppor		40.10	
IO E 530 9700 64 5005 0740 0000 000	0 0 Genera	I I UNU/ Expenditor.co/ 2	iberies with trpp			
900138 Vendor Continued Void	10/31/2019					0.00
900139 COOK'S ACE HARDWARE	10/31/2019 A	387194		0	27.30	1,598.29
10 E 530 9700 62 5005 0740 0000 000	0 0 Genera	l Fund/Expenditures/I)istrict-Wide Suppor	t	27.30	
		387732		0		
10 E 530 9700 63 5005 0740 0000 000	0 0 Genera	l Fund/Expenditures/I	Jistrict-wide Suppor	τ.	34.74	
	л	507698		0	7.36	
10 E 530 9900 53 5005 0730 0000 000		l Fund/Expenditures/H	Pupil Transportation	-	7.36	
10 E 220 3300 23 2000 0.20 2000 000			-			
	P	507842		Ö	16.28	
10 E 530 9700 64 5005 0740 0000 000	10 0 Genera	l Fund/Expenditures/I	District-Wide Suppor	ct	16.28	

90

PROSSER SCHOOL DISTRICT NO.116

3apckp08.p 05.19.06.00.00-010033

Check Summary

.PAGE :

Check Nbr Vendor Name	Check	Date Invoice Number Invoice Desc F	0 Number	Invoice Amount	Check Amount
		A508024	0	6.81	
10 E 530 9700 64 5005 0740 0000 0000	0	General Fund/Expenditures/District-Wide Support	:	6.81	
		A508100	0	49.49	
10 E 530 9900 53 5005 0730 0000 0000	0	General Fund/Expenditures/Pupil Transportation		49.49	
		A508344	0	49.04	
10 E 530 9700 63 5005 0740 0000 0000) ()	General Fund/Expenditures/District-Wide Support		49.04	
		A508450	0	21.68	
10 E 530 9700 64 5005 0740 0000 0000) ()	General Fund/Expenditures/District-Wide Support		21.68	
		A508472	0	11.23	
10 E 530 9700 62 5005 0740 0000 000(0 0	General Fund/Expenditures/District-Wide Support		11.23	
		A508630	0	6.49	
10 E 530 9900 53 5005 0730 0000 0000	0 0	General Fund/Expenditures/Pupil Transportation		6.49	
		A508635	0	49.46	
10 E 530 9700 64 5005 0740 0000 000	0 0	General Fund/Expenditures/District-Wide Suppor		49.46	
		A508749	0	18.45	
10 E 530 9700 62 5005 0740 0000 000	0 0	General Fund/Expenditures/District-Wide Suppor	t	18.45	
		A508790	0	0.93	
10 E 530 9900 53 5005 0730 0000 000	0 0	General Fund/Expenditures/Pupil Transportation		0.93	
		A508825	0		
10 E 530 9900 53 5005 0730 0000 000	0 0	General Fund/Expenditures/Pupil Transportation		13.02	
		A508894	0		
10 E 530 9700 64 5005 0740 0000 000	0 0	General Fund/Expenditures/District-Wide Suppor		44.36	
		A508904	0		
10 E 530 9700 64 5005 0740 0000 000	0 0	General Fund/Expenditures/District-Wide Suppor		42.33	
		A508912	0		
10 E 530 9800 44 5005 0750 0000 000	0 0	General Fund/Expenditures/Food Service		10.41	
		A508965	0	8.68	
10 E 530 9900 53 5005 0730 0000 000	0 0	General Fund/Expenditures/Pupil Transportation		8.68	
		A509221	0	19.54	
10 E 530 9900 53 5005 0730 0000 000	0 0	General Fund/Expenditures/Pupil Transportation		19.54	
		A509401	0	3.80	
10 E 530 9700 64 5005 0740 0000 000	0 0	General Fund/Expenditures/District-Wide Suppor	t	3.80	
		A510356	0	20.50	
10 E 530 9700 64 5005 0740 0000 000	0 0	General Fund/Expenditures/District-Wide Suppor	t	20.50	

Sapckp08.p 05.19.06.00.00-010033 PROSSER SCHOOL DISTRICT NO.116

Check Nbr Vendor Name	Check Date Inv	bice Number	Invoice Desc - H	90 Number In	voice Amount	Check Amount
	A51	0423		0	10.85	
10 E 530 9700 64 5005 0740 0000 0000			District-Wide Support	-	10.85	
	A51	0512		0	3.03	
10 E 530 9900 53 5005 0730 0000 0000			Pupil Transportation		3.03	
		-				
	A51	0626		0	32,97	
10 E 530 9900 53 5005 0730 0000 0000) 0 General	Fund/Expenditures/	Pupil Transportation		32.97	
		0642		0	36.89	
10 E 530 9700 63 5005 0740 0000 000	0 0 General	Fund/Expenditures/	District-Wide Support	t	36.89	
		1165		0	14.31	
10 E 530 9900 53 5005 0730 0000 000	0 0 General	Fund/Expenditures/	Pupil Transportation		14.31	
				0	10 41	
		1212	(0	10.41	
10 E 530 9800 44 5005 0750 0000 000	0 0 General	Fund/Expenditures,	Food Service		10.41	
		1000		0	7.59	
		1366 Eurod (Europedituros	/District-Wide Suppor		7.59	
10 E 530 9700 64 5005 0740 0000 000	U U General	Fund/Expendicules,	District wide suppor	6		
	7.5	1372		0	27.10	
10 E 530 9700 64 5005 0740 0000 000			/District-Wide Suppor	t	27.10	
TO F 230 3100 64 2002 0140 0000 000	0 0 Ocneral	z una, Enpenderen				
	A5:	1675		0	9.11	
10 E 530 9700 64 5005 0740 0000 000	0 0 General	Fund/Expenditures	/District-Wide Suppor	t	9.11	
	A5:	1722	Open PO for CTE 4	561900002	138.04	
			Supplies			
10 E 530 3160 27 5005 4500 0000 000		Fund/Expenditures			55.22	
10 E 530 3161 27 5005 4500 0000 000		Fund/Expenditures			27.61	
10 E 530 3165 27 5005 4500 0000 000		Fund/Expenditures			27.61	
10 E 530 3167 27 5005 4500 0000 000	0 0 General	Fund/Expenditures	/Technology Education		27.60	
			0 00 6 000	5 6 1 0 0 0 0 0 0	33.66	
	A5	1725	-1	561900002	33.00	
		Fund/Expenditures	Supplies /Agriculture		13.46	
10 E 530 3160 27 5005 4500 0000 000		Fund/Expenditures			6.73	
10 E 530 3161 27 5005 4500 0000 000		Fund/Expenditures			6.73	
10 E 530 3165 27 5005 4500 0000 000 10 E 530 3167 27 5005 4500 0000 000			/Technology Education	1	6.74	
IO E 530 3167 27 5005 4500 0000 000	o o ochezar	Land, mp				
	A5	12019		0	16.49	
10 E 530 9900 53 5005 0730 0000 000)0 0 General	Fund/Expenditures	/Pupil Transportation	1	16.49	
	A5	12182		0	19.53	
10 E 530 9700 64 5005 0740 0000 000	0 0 General	Fund/Expenditures	/District-Wide Suppor	t	19.53	
	A5	12186	- h	1561900002	104.70	
			Supplies		41 00	
10 E 530 3160 27 5005 4500 0000 000	00 0 General	Fund/Expenditures	/Agriculture		41.88	

3apckp08.p 05.19.06.00.00-010033 PROSSER SCHOOL DISTRICT NO.116

Check Summary

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc PO	Number Invoice Amount	Check Amount
10 E 530 3161 27 5005 4500 0000 0000	0 General Fund/Expenditures/Business	20.94	
10 E 530 3165 27 5005 4500 0000 0000		20.94	
10 E 530 3167 27 5005 4500 0000 0000		20.94	
	B386564	0 27.21	
10 E 530 9700 63 5005 0740 0000 000	0 General Fund/Expenditures/District-Wide Support	27.21	
	B387013	0 10.85	
10 E 530 9700 64 5005 0740 0000 000	0 General Fund/Expenditures/District-Wide Support	10.85	
	B387031	0 14.31	
10 E 530 9900 53 5005 0730 0000 000		14.31	
IO E 230 3300 23 2002 0120 0000 000	General Fund, Expenditures, Fupil Transportation		
	B387347	0 25.61	
10 E 530 9700 64 5005 0740 0000 000) 0 General Fund/Expenditures/District-Wide Support	25.61	
	B387646	0 20.62	
10 E 530 9700 64 5005 0740 0000 000) 0 General Fund/Expenditures/District-Wide Support	20.62	
		0.04	
	B387674	0 8.24	
10 E 530 9900 53 5005 0730 0000 000) 0 General Fund/Expenditures/Pupil Transportation	0.24	¥.
	B387873	0 20.62	
10 E 530 9900 53 5005 0730 0000 000		20.62	
10 E 330 3300 33 3003 0,30 5002 500			
	B387876	0 -3.26	
10 E 530 9900 53 5005 0730 0000 000	0 0 General Fund/Expenditures/Pupil Transportation	-3.26	
	B388289	0 88.49	
10 E 530 9700 62 5005 0740 0000 000	0 0 General Fund/Expenditures/District-Wide Support	88.49	
	B388475	0 26.04	
10 E 530 9700 62 5005 0740 0000 000		26.04	
10 E 330 9700 02 3003 0740 0000 000			
	B388529	0 19.52	
10 E 530 9700 62 5005 0740 0000 000	0 0 General Fund/Expenditures/District-Wide Support	19.52	
	B388548	0 42.51	
10 E 530 9700 63 5005 0740 0000 000	0 0 General Fund/Expenditures/District-Wide Support	42.51	
	B388653	0 29.06	
10 5 500 0700 64 5005 0740 0000 000	and the state (Distributed Milds Company)	29.06	
10 E 530 9700 64 5005 0740 0000 000			
	B388891	0 6.59	
10 E 530 9700 64 5005 0740 0000 000	0 0 General Fund/Expenditures/District-Wide Support	6.59	
	B389050	0 12.78	
10 E 530 9700 63 5005 0740 0000 000	0 0 General Fund/Expenditures/District-Wide Support	12.78	
	B389218	0 138.50	
	B 20 2 5 T 0		

PAGE: 15

Check Nbr Vendor Name

Check Summary

Check Date Invoice Number Invoice Desc PO Number Invoice Amount Check Amount

CHECK NDI VENGOI NAME	CHECK Date In-	VOICE MUMBEL	11110100 0000			
10 E 530 9900 53 5005 0730 0000 0000	0 General	Fund/Expenditures/	Pupil Transportatio	n	138.50	
	B3	39229		0	10.85	
10 E 530 9900 53 5005 0730 0000 0000	0 General	Fund/Expenditures/	Pupil Transportatio	n	10.85	
	B3	89540		0	50.35	
10 E 530 9700 64 5005 0740 0000 0000	0 General	Fund/Expenditures/	District-Wide Suppo	rt	50.35	
	В3	89731		0	45.26	
10 E 530 9700 62 5005 0740 0000 0000	0 General	Fund/Expenditures/	District-Wide Suppo	rt	45.26	
	В3		- 1	4561900002	64.04	
			Supplies			
10 E 530 3160 27 5005 4500 0000 0000		Fund/Expenditures/			25.62	
10 E 530 3161 27 5005 4500 0000 0000		Fund/Expenditures/			12.81	
10 E 530 3165 27 5005 4500 0000 0000		Fund/Expenditures/			12.81	
10 E 530 3167 27 5005 4500 0000 0000) 0 General	Fund/Expenditures/	Technology Educatio	n	12.80	
	- 0		Over DO fee OTE	4561900002	6.51	
	В3	90294	Open PO for CTE Supplies	4501900002	0.01	
		Eurod (Expondituros)			2.60	
10 E 530 3160 27 5005 4500 0000 0000		Fund/Expenditures/ Fund/Expenditures/			1.30	
10 E 530 3161 27 5005 4500 0000 000		Fund/Expenditures/			1.30	
10 E 530 3165 27 5005 4500 0000 000			Technology Educatio		1.31	
10 E 530 3167 27 5005 4500 0000 0000	J U General	rund/Expendicules/	Technology Eddeater			
	B3	90489	Open PO for CTE	4561900002	5.19	
			Supplies			
10 E 530 3160 27 5005 4500 0000 000	0 0 General	Fund/Expenditures,	Agriculture		2.08	
10 E 530 3161 27 5005 4500 0000 000		Fund/Expenditures,			1.04	
10 E 530 3165 27 5005 4500 0000 000		Fund/Expenditures,			1.04	
10 E 530 3167 27 5005 4500 0000 000		Fund/Expenditures,	/Technology Educatio	on	1.03	
	B3	90517		0	1.82	
10 E 530 9900 53 5005 0730 0000 000	0 0 General	Fund/Expenditures.	/Pupil Transportatio	on	1.82	
900140 HEALTH CARE AUTHORITY	10/31/2019 HC	ASBH0149		0	171.43	171.43
10 A 330 0000 00 0000 0000 0000 000	0 General	. Fund/Due from Oth	er Govt Units		171.43	
	10/31/2019 71		Teachers Supplies	1101900021	66.25	472.37
10 E 530 0100 27 5005 1100 0000 000	0 0 General	Fund/Expenditures	/Basic Education		66.25	
	71	34638	Teaching	1101900012	406.12	
			Materials		406 10	
10 E 530 0100 27 5005 1100 0000 000	0 0 General	. Fund/Expenditures	/Basic Education		406.12	
				0	51.04	51.04
JODI Z HEARGERY HEERONI II	10/31/2019 SH		Pagin Education	U	51.04	01101
10 E 530 0100 26 8010 0640 0000 000	0 0 General	runa/Expenditures	/DASIC LOUCATION		01103	
	10/31/2019 34	1229423		0	273.13	273.13
900143 HOBART SERVICES 10 E 530 9800 44 5005 0750 0000 000			/Food Service		273.13	
TO F 230 3800 44 2002 0120 0000 000	u Genera.	arrey margering corres				

3apckp08.p	PROSSER SCHOOL DISTRICT NO.116	9:03 AM	10/17/19	il.
05.19.06.00.00-010033	Check Summary	PAGE:	16	

Check Nbr Vendor Name	Check Date Invoice Number Invo:	ice Desc PO Number	Invoice Amount	Check Amount
AGALAA UGUTTA WANDERTY T	10/31/2019 SEPTEMBER 2019	õ	113,10	113.10
	0 General Fund/Expenditures/Spec		113.10	
900145 HYATT, JULIE A	10/31/2019 SPOKANE 10/4/2019	0	52.00	52.00
10 E 530 9700 11 8030 0710 0000 0000	0 General Fund/Expenditures/Dist:	rict-Wide Support	52.00	
900146 IBS INCORPORATED	10/31/2019 710737-1	0		58.57
10 E 530 9900 53 5005 0730 0000 0000) 0 General Fund/Expenditures/Pupi	l Transportation	58.57	
	10/01/0010 2020/05 01	0	1,442.19	865.31
900147 IRRIGATION SPECIALISTS INC 10 E 530 9700 62 5005 0740 0000 0000	10/31/2019 3228605-01) 0 General Fund/Expenditures/Dist		1,442.19	
IO E 230 9700 62 2003 0740 0000 0000	5 6 General Fund, Expendicated, Sico	TTOC WIGG Californe	-,	
	3510300-01	0	-576.88	
10 E 530 9700 62 5005 0740 0000 000) 0 General Fund/Expenditures/Dist	rict-Wide Support	-576.88	
900148 JAMESTOWN NETWORKS	10/31/2019 so5908 and so5907	0	5,270.24	5,270.24
10 E 530 9731 72 7084 0760 0000 000) 0 General Fund/Expenditures/Erat	e	5,270.24	
900149 JET CITY DEVICE REPAIR	10/31/2019 197675 Chro	mebook Repair 7601900071	114.00	114.00
SUOIAS JEI CIII DEVICE REFAIR		Special		
	Serv	rices		
10 L 601 0000 00 0000 0000 0000 000	0 General Fund/Accounts Payable		-9.80	
10 E 530 0121 21 5005 4500 0000 000	0 0 General Fund/Expenditures/Spec	ial Education	123.80	
			205 44	305.44
900150 JOHNSTONE SUPPLY CO	10/31/2019 20412052-00	0	305.44 305.44	305.44
10 E 530 9700 64 5005 0740 0000 000	0 0 General Fund/Expenditures/Dist	rict-wide Support		
900151 JONES, ALAN	10/31/2019 CDL PHYSICAL 2019	0	50.00	50.00
	0 0 General Fund/Expenditures/Pupi	1 Transportation	50.00	
900152 JUAREZ, ALEJANDRA MENDEZ	10/31/2019 SEPT 2019	. 0		493.70
10 E 530 2100 21 8030 0630 0000 000	0 0 General Fund/Expenditures/Spec	: Ed - State	493.70	
		C	514.65	514,65
900153 JUNIOR LIBRARY GUILD	10/31/2019 479517 0 0 General Fund/Expenditures/Basi		514.65	
10 E 530 0100 22 5050 1300 0000 000				
900154 K C D A	10/31/2019 300436724 pall	et of paper- 4501900028	1,555.42	1,555.42
	pric	ce includes		
		pping		
10 E 530 0100 23 5005 4500 0000 000	0 0 General Fund/Expenditures/Basi	.c Education	1,555.42	
	10/31/2019 PBIS ITEMS	C	95.86	95.86
900155 KARTHAUSER-BLAIR, KASEY L			95.86	
10 E 530 0188 27 5005 4500 0000 000				
900156 KENNEWICK SCHOOL DIST	10/31/2019 IN003427	(27,940.00	27,940.00
10 E 530 0186 33 5005 0600 0000 000		ence Kits	27,940.00	
			21	
900157 LADINES, JON	10/31/2019 OCT. 11, 2019	(450.00
10 E 530 0104 25 5005 1100 0000 000			90.00 90.00	
10 E 530 0104 25 5005 1200 0000 000	0 0 General Fund/Expenditures/Secu	ILLCY GUALUS	50.00	

PROSSER SCHOOL DISTRICT NO.116

Check Summary

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc F	90 Number	Invoice Amount	Check Amount
			00.00	
10 E 530 0104 25 5005 1300 0000 000			90.00 90.00	
10 E 530 0104 25 5005 2400 0000 000			90.00	
10 E 530 0104 25 5005 4500 0000 000) 0 General Fund/Expenditures/Security Guards		90.00	
900158 LANE, CYNTHIA M.	10/31/2019 SEPT 2019	0	53.24	100.40
10 E 530 2100 26 8010 0630 0000 000			53.24	
10 1 330 2100 20 3010 0030 0000 000				
	SUPPLIES 10/01/2019	0	47.16	
10 E 530 2100 27 5005 0630 0000 000) 0 General Fund/Expenditures/Spec Ed - State		47.16	
900159 LEADER SERVICES	10/31/2019 WA11091	0	1.40	1.40
10 E 530 2100 27 7001 0630 0000 000) 0 General Fund/Expenditures/Spec Ed - State		1.40	
900160 LEDESMA, REYNALDO C	10/31/2019 SEPTEMBER 2019	0		17.63
10 E 530 9700 63 8010 0740 0000 000	0 0 General Fund/Expenditures/District-Wide Support	t	17.63	
900161 LINK, CENTURY	10/31/2019 10/6/2019	0		1,366.84
10 E 530 9700 65 7118 0750 0000 000			62.52	
10 E 530 9700 65 7118 0730 0000 000			59.55	
10 E 530 9700 65 7118 1300 0000 000			67.13	
10 E 530 9700 65 7118 4500 0000 000			64.22	
10 E 530 9700 65 7118 0730 0000 000			65.83	
10 E 530 9700 65 7118 2400 0000 000			0.00	
10 E 530 9700 65 7118 2400 0000 000			0.00	
10 E 530 9700 65 7118 0740 0000 000			192.66	
10 E 530 9700 65 7118 0720 0000 000			192.00	
10 E 530 9700 65 7118 1200 0000 000			32.11	
10 E 530 9700 65 7118 0760 0000 000			32.11	
10 E 530 9700 65 7118 0600 0000 000			287.13	
10 E 530 9700 65 7118 4500 0000 000			62.52	
10 E 530 9700 65 7118 1300 0000 000			125.04	
10 E 530 9700 65 7118 1000 0000 000			64.22	
10 E 530 9700 65 7118 0630 0000 000			0.00	
10 E 530 9700 65 7118 1200 0000 000			64.24	
10 E 530 9700 65 7118 2400 0000 000			0.00	
10 E 530 9700 65 7118 1100 0000 000	0 0 General Fund, Expendicules, District and Suppor	0		
900162 LINK, CENTURY	10/31/2019 320497728 10/2/2019	0	33,85	33.85
10 E 530 9700 65 7118 0720 0000 000		t	33.85	
10 E 330 3700 00 7110 0.20 0000 000				
900163 LOWRY, MICHELLE J	10/31/2019 0000032	0	13,282.50	13,282.50
10 E 530 2100 26 7001 0630 0000 000	0 0 General Fund/Expenditures/Spec Ed - State		13,282.50	
900164 MANSFIELD ALARM	10/31/2019 905041	0	100.36	3,248.68
10 E 530 9700 64 7165 0710 0000 000	0 0 General Fund/Expenditures/District-Wide Suppor	t	100.36	
×	947969	C	- ,	
10 E 530 9700 64 7165 1100 0000 000	0 0 General Fund/Expenditures/District-Wide Suppor	t	1,193.52	
		-		
	947970	G	1,694.16	

18

PAGE:

PROSSER	SCHOOL	DISTRICT	NO.116

3apckp08.p 05.19.06.00.00-010033

Check Summary

Check Nbr Vendor Name	Check Da	ate Invoid	ce Number	Invoice Desc	PO	Number	Invoice Amount	Check Amount
10 E 530 9700 64 7165 4500 0000 0000	0 Ge	eneral Fur	nd/Expenditu	res/District-Wide	Support		1,694.16	
		948340	n			0	260.64	
10 E 530 9700 64 7165 2400 0000 0000	0 Ge			pres/District-Wide	Support	0	260.64	
900165 MARTIN, AMYMAE MAXINE	10/31/20	019 MEAT. 1	REFUND			0	12.15	12,15
10 R 960 9800 22 2298 1300 0000 0000				Food Services		-	12.15	
10 K 566 5666 22 2256 1565 5666 5666	0							
900166 MENKE JACKSON LAW FIRM	10/31/20	019 405	9/30/2019			0	6,987.70	17,042.50
10 E 530 9700 12 7030 0710 0000 0000	0 Ge	eneral Fu	nd/Expenditu	res/District-Wide	Support		6,987.70	
		409	9/30/2019			0	10,054.80	
10 E 530 9700 12 7030 0710 0000 0000	0 G	eneral Fu	nd/Expenditu	res/District-Wide	Support		10,054.80	
900167 MID-AMERICAN RESEARCH CHEMICAI						0		1,441.65
10 E 530 9700 63 5005 0740 0000 0000	0 G	eneral Fu	nd/Expenditu	res/District-Wide	Support		459.53	
			0.1			0	610.69	
	0	06757		ures/District-Wide	Support	0	610.69	
10 E 530 9700 63 5005 0740 0000 0000	0 3	enerar ru	na, expenderer	ares, protirior with	oupper e			
		06770	72-IN			0	371.43	
10 E 530 9700 63 5005 0740 0000 0000	0 G	eneral Fu	nd/Expendit	ures/District-Wide	Support		371.43	
							100 14	105 14
900168 MONOPRICE, INC	10/31/2	019 19352	353	Splitters for	760	1900064	135.14	135.14
10 E 530 9700 72 5005 0760 0000 000			-d/Europdit	Stock	Support		135.14	
10 E 530 9700 72 5005 0760 0000 000) U G	enerar ru	шал вхрепатс	dies/pistiict filde	pappore			
900169 NETWORK COMPUTING ARCHITECTS	10/31/2	019 53835	j.w	Palo Alto Rene	ewal 760	1900032	10,052.52	10,052.52
10 E 530 9700 72 5030 0760 0000 000				ures/District-Wide	Support		10,052.52	
900170 NORRIS, DANIEL A						0		
10 E 530 0100 27 5005 4500 0000 000) 0 G	General Fu	ind/Expendit	ures/Basic Educatio	on		109.30	
900171 NW TEXTBOOK DEPOSITORY CO	10/31/2	2019 114-2	299-265	Purchasing ex materials for Ready Mathema		1900063	2,261.04	2,261.04
				Ready Mathema Curriculum	LICS			
10 E 530 0187 27 5030 4500 0000 000	10 0	Seneral Fu	und/Expendit	ures/Text Adoption			2,261.04	
IO E 230 018/ 2/ 2020 4300 0000 000		Jenerer re	ind, Engonese					
900172 OFFICE DEPOT INC	10/31/2	2019 37938	88075001	first grade supplies	120	1900002	14.32	1,009.93
10 E 530 0115 27 5005 1200 0000 000	0 0 0	General Fu	und/Expendit	ures/1st Grade			14.32	
10 2 330 0115 2, 0000 1111 1111								
		38388	38684001	Toner for Foo Service	id 760	1900066	370.12	
10 E 530 9800 41 5005 0750 0000 000	0 0 0	General Fu	und/Expendit	ures/Food Service			370,12	
×		38388	88698001	Supplies for Excel Classro at PHS		01900061	625.49	
				ar rub				

9	-	03	MA	10/17/19

19

PAGE:

PROSSER SCHOOL DISTRICT NO.116 Check Summary

Check Date Invoice Number Invoice Desc PO Number Invoice Amount Check Amount

Check Nbr Vendor Name

10 E 530 5100 27 5005 4500 0000 0000	0 General Fund/Expenditures/Title I Part A		625.49	
900173 OSPI - CHILD NUTRITION SERVICE	10/31/2019 25395	0	5,102.79	5,102.79
10 E 530 9800 42 7001 0750 0000 0000			5,102.79	
900174 OXARC INC	10/31/2019 30780021 Open PO for Metal	4561900003	2,712.80	3,738.15
10 E 530 3160 27 5005 4500 0000 0000	Shop Supplies 0 General Fund/Expenditures/Agriculture		2,712.80	
IO E 530 3160 27 5005 4500 0000 0000	U General Fund/Expenditures/Agriculture		27,12100	
	30788429 Open PO for Metal	4561900003	791.21	
	Shop Supplies			
10 E 530 3160 27 5005 4500 0000 0000	0 General Fund/Expenditures/Agriculture		791.21	
	60463674 Open PO for Metal	4561900003	117.07	
	Shop Supplies			
10 E 530 3160 27 5005 4500 0000 0000	0 General Fund/Expenditures/Agriculture		117.07	
		45 64 00 0000	112.02	
	60485110 Open PO for Metal Shop Supplies	4561900003	117.07	
10 E 530 3160 27 5005 4500 0000 0000			117.07	
10 E 550 5100 27 5005 4500 0000 5000				
900175 PEARSON CLINICAL ASSESSMENT	10/31/2019 36564867 Speech Testing	6301900020	287.79	287.79
	Protocols - CASL2	2	287.79	
10 E 530 2100 27 5005 0630 0000 0000	0 General Fund/Expenditures/Spec Ed - State		201,15	
900176 PENINSULA TRUCK LINES INC	10/31/2019 086159095 Shipping for C4K	7601900077	182.93	182.93
10 E 530 9700 72 5005 0760 0000 0000	0 General Fund/Expenditures/District-Wide Sug	pport	182.93	
		0	30.25	30.25
900177 PERKINS, HANNAH MARIE	10/31/2019 FOOD/LABS 0 General Fund/Expenditures/Home/Family HMS	0	30.25	50.25
10 E 530 3465 27 5005 2400 0000 0000	General runa, Expendicates, nome, ramits, inte			
900178 PHILLIPS66/CONOCO/76	10/31/2019 10/8/2019	0	342.70	342.70
10 E 530 9700 75 5900 0730 0000 0000	0 General Fund/Expenditures/District-Wide Sup	oport	342.70	
	10/31/2019 V984140	0	644.81	1,186.39
900179 PLATT ELECTRIC SUPPLY 10 E 530 9700 64 5810 0740 0000 0000		-	644.81	
10 1 330 9,00 01 0010 01.0				
	X041655	0	8.52	
10 E 530 9700 64 5810 0740 0000 0000	0 General Fund/Expenditures/District-Wide Su	pport	8.52	
	x098863	0	112.09	
10 E 530 9700 64 5810 0740 0000 0000		pport	112.09	
	X247338	0	151.00	
10 E 530 9700 64 5810 0740 0000 0000) 0 General Fund/Expenditures/District-Wide Sup	pport	151.00	
	X254198	0	269.97	
10 E 530 9700 64 5810 0740 0000 0000		pport	269.97	
			0	1 363 07
900180 PROSSER NAPA	10/31/2019 509092	0	5.18	1,363.27

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc P	O Number Invoice Amount	Check Amount
10 E 530 9900 53 5005 0730 0000 0000	0 General Fund/Expenditures/Pupil Transportation	5.18	
10 E 530 9900 53 5005 0730 0000 0000	509192 O General Fund/Expenditures/Pupil Transportation	0 7.59 7.59	
10 E 530 9900 53 5005 0730 0000 0000	509209 O General Fund/Expenditures/Pupil Transportation	0 40.42 40.42	
10 E 530 9900 53 5005 0730 0000 0000	509232 O General Fund/Expenditures/Pupil Transportation	0 -40.42 -40.42	
10 E 530 9900 53 5005 0730 0000 0000	509236 O General Fund/Expenditures/Pupil Transportation	0 18.45 18.45	
10 E 530 9900 53 5005 0730 0000 0000	509506 O General Fund/Expenditures/Pupil Transportation	0 62.99 62.99	
10 E 530 9900 53 5005 0730 0000 0000	509530 O General Fund/Expenditures/Pupil Transportation	0 32.51 32.51	
10 E 530 9900 53 5005 0730 0000 0000	509531 0 General Fund/Expenditures/Pupil Transportation	0 32.51 32.51	
10 E 530 9900 53 5005 0730 0000 000	509532) O General Fund/Expenditures/Pupil Transportation	0 106.05	
10 E 530 9900 53 5005 0730 0000 000	509599) O General Fund/Expenditures/Pupil Transportation	0 56.56	
10 E 530 9900 53 5005 0730 0000 000	509721) O General Fund/Expenditures/Pupil Transportation	0 230.08	
10 E 530 9900 53 5005 0730 0000 000	509734) O General Fund/Expenditures/Pupil Transportation	0 65.15	
10 E 530 9900 53 5005 0730 0000 000	509971 O General Fund/Expenditures/Pupil Transportation	0 23.13 23.13	
10 E 530 9900 53 5005 0730 0000 000	509974 D 0 General Fund/Expenditures/Pupil Transportation	0 14.03	
10 E 530 9900 53 5005 0730 0000 000	510260 O O General Fund/Expenditures/Pupil Transportation	0 49.41 49.41	
10 E 530 9700 64 5005 0740 0000 000	510341 0 0 General Fund/Expenditures/District-Wide Suppor	0 12.80 t 12.80	
10 E 530 9900 53 5005 0730 0000 000	510472 0 0 General Fund/Expenditures/Pupil Transportation	0 118.99	

3apckp08.p	
05.19.06.00.00-010033	

PROSSER SCHOOL DISTRICT NO.116 Check Summary

Check Nbr Vendor Name	Check Date Invoice Numb	er Invoice Desc PO Numb	er Invoice Amount	Check Amount
Check NDI Vendoi Name	GREEK DELE TRIVETEE Ramb			
	510533		0 314.92	
10 E 530 9900 53 5005 0730 0000 0000	0 General Fund/Expe	nditures/Pupil Transportation	314.92	
	510504		0 27.54	
10 E 530 9900 53 5005 0730 0000 0000	510594	nditures/Pupil Transportation	27.54	
IO F 320 3300 22 2002 0120 0000 0000	o General rana, ange			
	510600		0 17.15	
10 E 530 9900 53 5005 0730 0000 0000	0 General Fund/Expe	nditures/Pupil Transportation	17.15	
			0 21,26	
	510674	nditures/Pupil Transportation	0 21.26	
10 E 530 9900 53 5005 0730 0000 0000) 0 General Fund/Expe	nditules/Fupri Hansportation		
	510675		0 9.56	
10 E 530 9900 53 5005 0730 0000 0000) 0 General Fund/Expe	nditures/Pupil Transportation	9.56	
	510760		0 68.33 68.33	
10 E 530 9900 53 5005 0730 0000 0000) 0 General Fund/Expe	nditures/Pupil Transportation	08.33	
	510761		0 49.81	
10 E 530 9900 53 5005 0730 0000 000		nditures/Pupil Transportation	49.81	
	510802		0 9.78	
10 E 530 9700 64 5005 0740 0000 000	0 0 General Fund/Expe	nditures/District-Wide Support	9.78	
	510880		0 9.44	
10 E 530 9900 53 5005 0730 0000 000		nditures/Pupil Transportation	9.44	
10 1 200 3000 03 0000 0.00 0000				
900181 PROSSER FOOD SERVICES	10/31/2019 365		0 313.14	491.45
10 E 530 9700 12 5005 0710 0000 000	0 0 General Fund/Expe	nditures/District-Wide Support	313.14	
	366		0 62.90	
10 E 530 9700 14 5005 0720 0000 000		nditures/District-Wide Support	62.90	
10 1 510 5700 11 5005 0,20 0005 000				
	368		0 42.87	
10 E 530 9700 11 5005 0710 0000 000	0 0 General Fund/Expe	enditures/District-Wide Support	42.87	
	372		0 72.54	
10 E 530 9700 12 5005 0710 0000 000		enditures/District-Wide Support	72.54	
TO E 320 \$100 TS 3003 0110 0000 000	o o constat ranarante			
900182 PUGET SOUND JOINT PURCHASING			0 450.00	450.00
10 E 530 9800 44 7035 0750 0000 000	0 0 General Fund/Expe	enditures/Food Service	450.00	
	10/01/0010 010000	Projector Lamps 7601900	124.50	249.00
900183 PURELAND SUPPLY LLC	10/31/2019 713788	Projector Lamps 7601900 for VOC	.02 IS1.30	
10 L 601 0000 00 0000 0000 0000 000	0 General Fund/Acco		-10.71	
10 E 530 3160 27 5005 4500 0000 000		enditures/Agriculture	135.21	
	714447	Projector Lamps 7601900)62 124.50	
10 L 601 0000 00 0000 0000 0000 000	0 General Fund/Acc	for VOC	-10.71	
TO F 201 0000 00 0000 0000 0000 000				

22

PROSSER SCHOOL DISTRICT NO.116 Check Summary

Check Nbr Vendor Name	Chec	k Date Invoice Number	Invoice Desc	PO Number	Invoice Amount	Check Amount
10 E 530 3160 27 5005 4500 0000 000	0 0	General Fund/Expenditures	/Agriculture		135.21	
900184 QUILL CORP	10/3	1/2019 1543078	Office Supply Order	1301900017	538.66	657.58
10 E 530 0100 23 5005 1300 0000 000	0 0	General Fund/Expenditures			538.66	
		1556240	Office Supply Order	1301900017	21.18	
10 E 530 0100 23 5005 1300 0000 000	0 0	General Fund/Expenditure:	/Basic Education		21.18	
		1568157	Office Supply Order	1301900017	97.74	
10 E 530 0100 23 5005 1300 0000 000	0 0	General Fund/Expenditure:	s/Basic Education		97.74	
900185 RABBIT LASER USA	10/3	1/2019 090919	Security key replacement	4561900010	192.00	192.00
10 L 601 0000 00 0000 0000 0000 000	0	General Fund/Accounts Pag	yable		-16.51	
10 E 530 3167 27 5005 4500 0000 000	0 0	General Fund/Expenditure	s/Technology Educati	ion	208.51	
900186 RADIATOR SUPPLY HOUSE INC	10/3	1/2019 172740		0	606.00	606.00
10 E 530 9900 53 5005 0730 0000 00	0 0	General Fund/Expenditure	s/Pupil Transportat:	ion	606.00	
900187 RDO EQUIPMENT CO	10/3	1/2019 P88669		0	1,241.16	1,324.64
10 E 530 9700 62 5005 0740 0000 00	0 0	General Fund/Expenditure	s/District-Wide Supp	port	í,241.16	
		P89071		0	83.48	
10 E 530 9700 62 5005 0740 0000 00	0 0	General Fund/Expenditure	s/District-Wide Sup	port	83.48	
900188 ROSETTA STONE LTD	10/3	1/2019 10575983	Rosetta Stone Licenses	6001900059	10,780.25	10,780.25
10 E 530 6500 27 7001 0600 0000 00	0 0	General Fund/Expenditure	s/State Trans Bilin	gual	10,780.25	
900189 RSD	10/3	31/2019 67089545-00		0	640.74	1,504.28
10 E 530 9700 64 7001 0740 0000 00	0 0	General Fund/Expenditure	s/District-Wide Sup	port	640.74	
		67089906-00		0	863.54	
10 E 530 9700 64 7001 0740 0000 00	0 0	General Fund/Expenditure	s/District-Wide Sup	port	863.54	
900190 SAFEGUARD	10/3	31/2019 033735282	Envelopes	2401900034	349.43	349.43
10 E 530 0100 27 5005 2400 0000 00	0 0	General Fund/Expenditure	s/Basic Education		349.43	
900191 SCHETKY NW SALES INC	10/3	31/2019 96411		0	277.82	1,025.52
10 E 530 9900 53 5005 0730 0000 00			s/Pupil Transportat	ion	277.82	
		96697		0	115.24	
10 E 530 9900 53 5005 0730 0000 00	0 0	General Fund/Expenditure	s/Pupil Transportat	ion	115.24	
		96782		G	487.75	
10 E 530 9900 53 5005 0730 0000 00	0 0	General Fund/Expenditure	s/Pupil Transportat	ion	487.75	
10 2 000 000 00 0000 0000 0000 000	-		-			

9:03 AM 10/17/19

PROSSER SCHOOL DISTRICT NO.116 Check Summary

3apckp08.p 05.19.06.00.00-010033

Check Nbr Vendor Name	Check	Date Invoice Number	Invoice Desc	PO Number	Invoice Amount	Check Amount
		96796		0	144.71	
10 E 530 9900 53 5005 0730 0000 0000	0	General Fund/Expenditu:	res/Pupil Transportatio		144.71	
10 1 500 5500 55 5005 0.00 2000 0000			· • •			
900192 SCHOOL DIST #116 REVOLV FUND				0	13.25	13,25
10 E 530 9700 13 5005 0720 0000 0000	0	General Fund/Expenditu:	res/District-Wide Suppo	rt	13.25	
					004 60	0 004 04
		./2019 3-688939	rea/Duril Transportatio	0	234.60 234.60	2,204.94
10 E 530 9900 53 5005 0730 0000 0000	U	General Fund/Expendicu	res/Pupil Itansportatio	.1	254.00	
		3-694687		0	2,172.49	
10 E 530 9900 53 5005 0730 0000 0000	0	General Fund/Expenditu	res/Pupil Transportatio	n	2,172.49	
		3-696766		0		
10 E 530 9900 53 5005 0730 0000 0000	0	General Fund/Expenditu	res/Pupil Transportatio	n	168.75	
		CREDIT		0	-370.90	
10 E 530 9900 53 5005 0730 0000 000€	0	General Fund/Expenditu	res/Pupil Transportatio	-	-370.90	
10 E 330 3900 33 3003 0730 0000 0000	. 0	General Fana, mpanara				
900194 SMITH, BRIAN R	10/3	1/2019 LICENSE		C	40.47	108.47
10 E 530 3167 27 5030 4500 0000 0000	0 (General Fund/Expenditu	res/Technology Educatio	n	40.47	
				-	CO OO	
		REPAIR PARTS		0	68.00	
10 E 530 3167 27 5005 4500 0000 0000) ()	General Fund/Expenditu	res/Technology Educatio	n	00.00	
900195 SMITH, DEAN DONALD	10/3	1/2019 WENATCHEE		C	23.00	23.00
10 E 530 3167 27 8030 4500 0000 0000			res/Technology Educatio	n	23.00	
900196 SOTO, RAMIRO F				(56.03
10 E 530 2100 21 8010 0630 0000 0000	0 0	General Fund/Expenditu	res/Spec Ed - State		56.03	
	- 10/2	1/2010 07/12/2010		(13.00	533.00
900197 STATE OF WASHINGTON DEPT OF L 10 E 530 9900 52 7001 0730 0000 000			res/Pupil Transportatio		13.00	
IO E 330 3300 32 7001 0730 0000 000			- b b			
		07/16/2019		(13.00	
10 E 530 9900 52 7001 0730 0000 000	0 0	General Fund/Expenditu	res/Pupil Transportatio	n	13.00	
		- ((455.00	
	0 0	9/16/2019	res/Pupil Transportatio		455.00	
10 E 530 9900 52 7001 0730 0000 000	5 0	General rund/Expendice	iles/rupit framsporeacto			
		9/19/2019		(13.00	
10 E 530 9900 52 7001 0730 0000 000	0 0	General Fund/Expenditu	res/Pupil Transportatio	n	13.00	
		9/20/2019) 13.00	
10 E 530 9900 52 7001 0730 0000 000	0 0	General Fund/Expenditu	res/Pupil Transportatio	n	13.00	
		9/25/2019		1	26.00	
10 E 530 9900 52 7001 0730 0000 000	0 0		res/Pupil Transportatio	n	26.00	
900198 STEMCORE CONSULTING		1/2019 SEPT. 2019			821.34	
10 E 530 9700 12 7001 0710 0000 000	0 0	General Fund/Expenditu	res/District-Wide Suppo	ort	821.34	

3apckp08.p	PROSSER SCHOOL DISTRICT NO.116	9:03 AM 10/17/19
05.19.06.00.00-010033	Check Summary	PAGE: 24

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc	PO Number Invoice Amount	Check Amount
900199 SUHADOLNIK, RYLEE M 10 E 530 3160 27 5005 4500 0000 0000	10/31/2019 BOARD SUPPLIES) 0 General Fund/Expenditures/Agriculture	0 229.36 229.36	
900200 T & M BOS, INC 10 E 530 9800 44 7001 0750 0000 0000	10/31/2019 24065) 0 General Fund/Expenditures/Food Service	0 114.03 114.03	
900201 TED BROWN MUSIC	10/31/2019 3591935 attached. HMS Music Dept.	See 2401900020 218.56	218.56
10 E 530 0100 27 5005 2400 0000 0000) 0 General Fund/Expenditures/Basic Education	n 218.56	
900202 Vendor Continued Void	10/31/2019		0.00
900203 TERRY'S DAIRY		0 129.58	10,169.14
	0 General Fund/Expenditures/Food Service	129.58	
	386676	0 129.69	
		129.69	
10 E 530 9800 42 5410 0750 0000 0000) 0 General Fund/Expenditures/Food Service		
	387074	0 248.80	
10 E 530 9800 42 5410 0750 0000 000	0 General Fund/Expenditures/Food Service	248.80	
	387282	0 129.69	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service	129.69	
10 1 000 9000 12 0110 0100 0000 000			
	387283	0 432.37	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service	432.37	
	207044	0 313,26	
	387844	313.26	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service	515.20	
	388417	0 129.69	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service	129.69	
	388418	0 648.45	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service	648.45	
TO E 220 2000 45 2410 0120 0000 000			
	388829	0 151.24	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service	151.24	
	389135	0 129.69	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service	129.69	
	389139	0 498.10	
10 E 530 9800 42 5410 0750 0000 000		498.10	
IO E 330 9800 42 5410 0750 0000 000			
	389691	0 313.06	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service	313.06	
	390158	0 129.69	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service	129.69	

3apckp08.p 05.19.06.00.00-010033 PROSSER SCHOOL DISTRICT NO.116 Check Summary 9:03 AM 10/17/19

Check Nbr Vendor Name	Check Dat	e Invoice Number	Invoice Desc PO	Number Invoice	Amount Check Amount
		390164		0	562.64
10 E 530 9800 42 5410 0750 0000 0000	0 Gen	eral Fund/Expenditures/	Food Service		562.64
		390728		0	162.02
10 E 530 9800 42 5410 0750 0000 0000	0 Gen	eral Fund/Expenditures/	Food Service		162.02
		390894		0	129.69
10 E 530 9800 42 5410 0750 0000 0000	0 Gen	eral Fund/Expenditures/	Food Service		129.69
		390917		ō	648.45
10 E 530 9800 42 5410 0750 0000 0000	0 Gen	eral Fund/Expenditures/	Food Service		648.45
IU E 530 9800 42 5410 0750 0000 0000	o den	clat land, inpendiculos,			
		391534		0	313.65
10 E 530 9800 42 5410 0750 0000 0000	0 Gen	eral Fund/Expenditures/	Food Service		313.65
		391732		0	129.69
10 E 530 9800 42 5410 0750 0000 0000)0 Gen	eral Fund/Expenditures/	Food Service		129.03
		391733A		0	648.45
10 E 530 9800 42 5410 0750 0000 0000) 0 Gen	eral Fund/Expenditures/	Food Service		648.45
		392677		0	205.31
10 E 530 9800 42 5410 0750 0000 000) 0 Ger	eral Fund/Expenditures/	/Food Service		205.31
		392783		0	129.69
	0 Ger	eral Fund/Expenditures,	/Food Service	0	129.69
10 E 530 9800 42 5410 0750 0000 000	o o dei	letat Tund/Dapendreares/			
		392785		0	616.82
10 E 530 9800 42 5410 0750 0000 000	00 Ger	neral Fund/Expenditures,	/Food Service		616.82
					0.01 0.0
		393493	(Read Country)	0	281.32 281.32
10 E 530 9800 42 5410 0750 0000 000	00 Ger	neral Fund/Expenditures.	/rood Service		201.52
		393661		0	129.69
10 E 530 9800 42 5410 0750 0000 000	0 0 Gei	neral Fund/Expenditures	/Food Service		129.69
		393674		0	370.39
10 E 530 9800 42 5410 0750 0000 000	0 0 Gei	neral Fund/Expenditures	/Food Service		370,39
		394317		0	-226.87
10 E 530 9800 42 5410 0750 0000 000	0 0 Ge	neral Fund/Expenditures	/Food Service	·	-226.87
IO E 220 2000 45 2410 0120 0000 000	0 0 00				
		394343		0	206.98
10 E 530 9800 42 5410 0750 0000 000	0 0 Ge	neral Fund/Expenditures	/Food Service		206.98
		004004		0	130.85
	0.0.0-	394394 neral Fund/Expenditures	/Food Service	U	130.85
10 E 530 9800 42 5410 0750 0000 000	UU Ge	neral rund/Expenditures	11000 DETATOR		
		394606		0	480.60
10 E 530 9800 42 5410 0750 0000 000	0 0 Ge	neral Fund/Expenditures	/Food Service		480.60

3apckp08.p	PROSSER SCHOOL DISTRICT NO.116	9:03 AM	10/17/19
05.19.06.00.00-010033	Check Summary	PAGE :	26

10 E 530 9800 42 5410 0350 D02 000 0 General Prac/Expenditures/Food Service 1000000000000000000000000000000000000	Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc PO N	Number	Invoice Amount	Check Amount
10 E 330 9800 42 5410 0730 0000 000 0 General Fund/Expenditures/Food Service 339.93 10 E 530 9800 42 5410 0730 0000 000 0 Convral Fund/Expenditures/Food Service 0 130.85 10 E 530 9800 42 5410 0730 0000 000 0 General Fund/Expenditures/Food Service 0 853.30 10 E 530 9800 42 5410 0730 0000 000 0 General Fund/Expenditures/Food Service 0 856.38 10 E 530 9800 42 5410 0730 0000 000 0 General Fund/Expenditures/Food Service 0 105.37 2.230.08 10 E 530 9800 42 5410 0730 0000 000 0 General Fund/Expenditures/District-Vide Support 0 105.37 2.230.08 10 E 530 9700 63 5005 0740 0000 000 0 General Fund/Expenditures/District-Wide Support 0 105.37 2.200.54 10 E 530 9700 63 5005 0740 0000 000 0 General Fund/Expenditures/District-Wide Support 0 1,834.64 10 E 530 9700 63 5005 0740 0000 000 0 General Fund/Expenditures/District-Wide Support 1,834.64 222.50 10 E 530 9700 63 5005 0740 0000 000 0 General Fund/Expenditures/District-Wide Support 1,834.64 222.50 10 E 530 9700 53 5005 0740 0000 000 0 General Fund/Expenditures/District-Wide Support 1,832.84 222.50 <		205020	0	350 93	
by 5395 10 C 530 9800 42 5410 0750 0000 000 0 Besseri Fund/Expenditures/Food Service 0 1337.85 136.85 13 D 530 9800 42 5410 0750 0000 000 0 General Fund/Expenditures/Food Service 0 849.30 849.30 10 C 530 9800 42 5410 0750 0000 000 0 General Fund/Expenditures/Food Service 0 546.98 546.99 10 C 530 9800 42 5410 0750 0000 000 0 General Fund/Expenditures/Food Service 0 0.05.22 546.99 2.200.69 10 C 530 9700 63 5005 0740 0000 000 0 General Fund/Expenditures/District Mide Support 0 0.05.22 0.01.31 2.200.69 10 C 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Mide Support 0 1.824.64 0.1.824.64 0 10 C 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Mide Support 0 1.824.64 0.1.824.64 0 10 C 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Mide Support 0 1.824.64 0.1.824.64 222.50 222.50 10 C 530 0168 27 5055 1100 0000 0000 0 General Fund/Expenditures/District-Mide Support 10 1.8.71 1.8.71 1.8.71 1.8.71 10 C 530 0168 27 5055 1100 0000 0000 0 General Fund/Expenditures/Basic Education 1.8.71 1.8.71 1.8.71 </td <td>10 F 530 9800 42 5410 0750 0000 0000</td> <td></td> <td>0</td> <td></td> <td></td>	10 F 530 9800 42 5410 0750 0000 0000		0		
10 E 500 9800 42 5410 0750 0000 C00 0 General Fund/Expenditures/Food Service 132.85 10 E 500 9800 42 5410 0750 0000 0 General Fund/Expenditures/Food Service 282.30 10 E 500 9800 42 5410 0750 0000 0 General Fund/Expenditures/Food Service 282.30 10 E 500 9800 42 5410 0750 0000 0 General Fund/Expenditures/Food Service 96343 10 E 500 9800 42 5410 0750 0000 000 0 General Fund/Expenditures/Food Service 96343 10 E 500 9700 43 5005 0740 0000 0000 0 General Fund/Expenditures/District-Mide Support 100.32 2.200.66 10 E 500 9700 43 5005 0740 0000 0000 0 General Fund/Expenditures/District-Mide Support 270.54 200.13 10 E 530 9700 43 5005 0740 0000 0000 0 General Fund/Expenditures/District-Mide Support 1,884.64 1,884.64 10 E 530 9700 43 5005 0740 0000 0000 0 General Fund/Expenditures/District-Mide Support 1,884.64 1,884.64 10 E 530 0700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Mide Support 1,824.64 10 E 530 0700 63 5005 0730 0000 0000 0 General Fund/Expenditures/District-Mide Support 1,824.64 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/District-Mide Support 118.71 10 E 530	10 E 330 3000 11 3110 0,00 0000 0000				
10 1 30 990 42 140 010 000 000 0 1 000 1300 000 000 0 1000 13533 0 823.10 10 1 5 30 9800 42 5410 0750 0000 000 0 000 0 0000 0 0000 0 0000 0		395385	0	130.85	
10 E 500 9400 42 5410 0750 0000 000 0 General Fund/Expenditures/Food Service 629.00 10 E 500 9600 42 5410 0750 0000 0000 0 General Fund/Expenditures/Food Service 0 546.38 900204 THE HOME DEFOT FM0 10/31/2019 509849634 0 105.32 2,290.68 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 105.32 2,290.68 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 105.32 2,290.68 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 90.18 90.18 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 90.18 90.18 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 1,824.64 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 1,824.64 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 1,824.64 10 E 500 0108 27 5005 1100 0000 0000 0 General Fund/Expenditures/Pail Transportation 118.21 118.21 <	10 E 530 9800 42 5410 0750 0000 0000	0 General Fund/Expenditures/Food Service		130.85	
10 E 500 9400 42 5410 0750 0000 000 0 General Fund/Expenditures/Food Service 629.00 10 E 500 9600 42 5410 0750 0000 0000 0 General Fund/Expenditures/Food Service 0 546.38 900204 THE HOME DEFOT FM0 10/31/2019 509849634 0 105.32 2,290.68 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 105.32 2,290.68 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 105.32 2,290.68 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 90.18 90.18 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 90.18 90.18 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 1,824.64 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 1,824.64 10 E 500 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 1,824.64 10 E 500 0108 27 5005 1100 0000 0000 0 General Fund/Expenditures/Pail Transportation 118.21 118.21 <			0	020 30	
396349 0 546.38 546.38 10 E 330 9900 42 5410 0750 0000 0000 0 10/31/2015 50589634 0 105.32 2,290.66 10 E 300 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 270.54 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 270.54 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.624.44 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.624.44 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.624.44 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.624.44 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.624.44 10 E 530 0103 2000 51100 0000 000 0 General Fund/Expenditures/District-Wide Support 0 1.624.64 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.624.64			U		
10 E 530 9800 42 5410 0750 0000 0000 0 General Fund/Expenditures/Food Service 546.38 900204 THE HORE DEFOT FRO 10/31/2019 5098/9634 0 105.32 2,290.66 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 270.54 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,824.64 960205 THE PRINT GUYS 10/31/2019 126541 Office Referals/10101090014 222.50 222.50 10 E 530 0108 27 5005 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 118.21 118.21 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/District-Wide Support 118.21 118.21 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/District-Wide Support 120.53 120.53 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/District-Wide Support	IO E 530 9800 42 5410 0750 0000 0000	U General Fund, Expendicales, Food Service			
10 5 30 300 40 2 310 015 0000 000 0 0 0 10/31/2019 509849634 0 105.32 2,290.68 10 E 530 9700 63 5005 0740 0000 0000 0 0 General Fund/Expenditures/District-Wide Support 0 270.54 10 E 530 9700 63 5005 0740 0000 0000 0 0 General Fund/Expenditures/District-Wide Support 0 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 0 General Fund/Expenditures/District-Wide Support 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 0 General Fund/Expenditures/District-Wide Support 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 0 General Fund/Expenditures/District-Wide Support 1,824.64 10 E 530 9700 63 5005 0740 0000 0000 0 0 General Fund/Expenditures/District-Wide Support 1,824.64 10 E 530 9700 63 5005 0740 0000 0000 0 0 General Fund/Expenditures/District-Wide Support 1,824.64 10 E 530 0188 27 5005 1100 0000 0000 0 0 General Fund/Expenditures/Puli Transportation 118.21 10 E 530 0100 27 5005 4500 0000 000 0 0 General Fund/Expenditures/Asic Education 86.66 10 2 530 0100 27 5005 4500 0000 000 0 General Fund/Expenditures/Bsic Education 118.21 10 2 530 0100 27 5005 4500 0000 000 0 General		396349	0	546.38	
10 E 530 9700 63 5005 0740 0000 000 0 General Fund/Expenditures/District-Wilds Support 105.32 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 270.54 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 1,824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 1,824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 222.50 10 E 530 0106 27 5005 1100 0000 0000 0 General Fund/Expenditures/Patis 222.50 10 E 530 0108 27 5005 1100 0000 0000 0 General Fund/Expenditures/Patis 118.21 10 E 530 0100 27 5005 6500 0000 0000 0 General Fund/Expenditures/Patis 0 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 118.21 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 118.21 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 10.20.00 10 E 530 0100 27 5005	10 E 530 9800 42 5410 0750 0000 0000	0 General Fund/Expenditures/Food Service		546.38	
10 E 530 9700 63 5005 0740 0000 000 0 General Fund/Expenditures/District-Wilds Support 105.32 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 270.54 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 1,824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 1,824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wilds Support 222.50 10 E 530 0106 27 5005 1100 0000 0000 0 General Fund/Expenditures/Patis 222.50 10 E 530 0108 27 5005 1100 0000 0000 0 General Fund/Expenditures/Patis 118.21 10 E 530 0100 27 5005 6500 0000 0000 0 General Fund/Expenditures/Patis 0 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 118.21 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 118.21 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 10.20.00 10 E 530 0100 27 5005			0	105 33	2 200 69
10 E 510 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 270.54 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.824.64 10 E 530 0188 27 5005 1100 0000 0000 0 General Fund/Expenditures/PBIS Incentives 222.50 222.50 900206 THE SUPELY CMEMAY LLC 10/31/2019 430852 0 118.21 118.21 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Pasic Education 86.66 809.20 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 170.53 170.53 10 E 530 0100 22 5005 4500 0000 0000 0 General Fund/Expenditures/District-Wide Support </td <td></td> <td></td> <td>U</td> <td></td> <td>2,250.00</td>			U		2,250.00
10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 270.54 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1.624.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1.624.64 900205 THE FRINT GUYS 10/31/2019 126541 Office Referals/ 1101900014 222.50 222.50 900206 THE SUPPLY COMENNY LLC 10/31/2019 126541 Office Referals/ 1101900014 222.50 222.50 900206 THE SUPPLY COMENNY LLC 10/31/2019 40852 0 118.21 118.21 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 86.66 609.20 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 1.200.00 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 10.65.3 10.720.53 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 10.720.53 10.730.2019 10 E 530 9700 12 7010 0710 0000 0000 General Fund/Expenditures/District-Wide Support 1.200.00 1.2	10 E 530 9700 63 5005 0740 0000 0000	0 General Fund/Expenditures/District-wide Support		100.01	
10 E 530 9700 63 5003 0140 0000 000 0 General Fund/Expenditures/District-Wide Support 0 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1.824.64 900205 THE PRINT GUYS 10/31/2019 126541 Office Referrals/ 1101900014 Daily Behavior 222.50 222.50 900206 THE SUPPLY COMENNY LLC 10/31/2019 126541 Office Referrals/ 101900014 Daily Behavior 18.21 118.21 900207 TINSLEY, KARLENE 10/31/2019 1430852 0 118.21 118.21 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 86.66 809.20 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/Basic Education 116.53 170.53 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,200.00 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,200.00 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 <td< td=""><td></td><td>511520603</td><td>0</td><td>270.54</td><td></td></td<>		511520603	0	270.54	
10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 900205 THE PRINT GUYS 10/31/2019 126541 Office Referals/ 1101900014 Daily Behavior Form 222.50 900206 THE SUPPLY COMPANY LLC 10/31/2019 430852 0 118.21 10 E 530 0108 27 5005 1100 0000 0000 0 General Fund/Expenditures/Pup1 Transportation 118.21 10 E 530 0108 27 5005 1000 0000 000 0 General Fund/Expenditures/Pup1 Transportation 0 118.21 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 222.54 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 1,200.00 10 E 530 0100 22 5054 500 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 10 E 530 9700 12 7010 07110 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 525.94 900200 TRI-CITY HERALD-ADVERTIS	10 E 530 9700 63 5005 0740 0000 0000	0 General Fund/Expenditures/District-Wide Support		270.54	
10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 90.18 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 900205 THE PRINT GUYS 10/31/2019 126541 Office Referals/ 1101900014 Daily Behavior Form 222.50 900206 THE SUPPLY COMPANY LLC 10/31/2019 430852 0 118.21 10 E 530 0108 27 5005 1100 0000 0000 0 General Fund/Expenditures/Pup1 Transportation 118.21 10 E 530 0108 27 5005 1000 0000 000 0 General Fund/Expenditures/Pup1 Transportation 0 118.21 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 222.54 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 1,200.00 10 E 530 0100 22 5054 500 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 10 E 530 9700 12 7010 07110 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 525.94 900200 TRI-CITY HERALD-ADVERTIS					
10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 900205 THE PRINT GUYS 10/31/2019 126541 Office Referrals/ 1101900014 Daily Behavior Form 222.50 222.50 900206 THE SUPPLY COMPANY LLC 10/31/2019 430852 0 118.21 118.21 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Pupil Transportation 118.21 118.21 900207 TINSLEY, KARLENE 10/31/2019 LEGGINGS 10/8/2019 0 86.66 809.20 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 170.53 10 10 E 530 0100 22 5006 4500 0000 0000 0 General Fund/Expenditures/Basic Education 170.53 10 10 E 530 0100 22 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 170.03 170.00 10 E 530 0100 22 5005 4500 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,200.00 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,200.00 1,200.00 10 E 530 9700 12 7010 0710 0000 00000 0 General Fund/Expenditures/District-Wide Support <t< td=""><td></td><td></td><td>0</td><td></td><td></td></t<>			0		
10 E 530 9700 63 5005 0740 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,824.64 900205 THE PRINT GUYS 10/31/2019 126541 Office Referrals/ 1101900014 Daily Behavior Form 222.50 222.50 10 E 530 0186 27 5005 1100 0000 0000 0 General Fund/Expenditures/PBIS Incentives 222.50 222.50 900206 THE SUPPLY COMPANY LLC 10/31/2019 430852 0 118.21 118.21 10 E 530 9900 53 5005 0730 0000 0000 0 General Fund/Expenditures/Pupil Transportation 118.21 118.21 900207 TINSLEY, KARLENE 10/31/2019 LEGGINGS 10/8/2019 0 86.66 809.20 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 722.54 170.53 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 1,200.00 1,200.00 10 E 530 0100 22 5056 4500 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 1,200.00 10 E 530 9700 14 7050 0720 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50	10 E 530 9700 63 5005 0740 0000 0000	0 General Fund/Expenditures/District-Wide Support		90.18	
10 E 530 9700 63 5005 0740 0000 000 0 General Fund/Expenditures/District-Wide Support 1,824.64 900205 THE FRINT GUYS 10/31/2019 126541 Office Referrals / 110190001 222.50 222.50 10 E 530 0188 27 5005 1100 0000 000 0 General Fund/Expenditures/PBIS Incentives 222.50 222.50 900205 THE SUPFLY COMPANY LLC 10/31/2019 430852 0 118.21 118.21 10 E 530 9900 53 5005 0730 0000 0000 0 General Fund/Expenditures/Pupil Transportation 0 86.66 809.20 900207 TINSLEY, KARLENE 10/31/2019 LEGGINGS 10/8/2019 0 86.66 809.20 10 E 530 0100 27 5005 4500 0000 0000 General Fund/Expenditures/Basic Education 0 722.54 10 E 530 0100 22 5005 4500 0000 0000 General Fund/Expenditures/Basic Education 170.53 10 E 530 0100 22 5005 4500 0000 0000 General Fund/Expenditures/District-Wide Support 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 General Fund/Expenditures/District-Wide Support 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 General Fund/Expenditures/District-Wide Support 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 General Fund/Expenditures/District-Wide Support 1,200.00 10 E 530 9700 12 7010 0710 0000 0000		511940314	0	1,824.64	
900205 THE PRINT GOVS 10/31/2019 128311 Daily Behavior Form 10/31/2019 128311 10/31/2019 128311 10 E 530 0188 27 5005 1100 0000 0000 0 General Fund/Expenditures/PBIS Incentives 222.50 900206 THE SUPPLY COMPANY LLC 10/31/2019 430852 0 118.21 118.21 10 E 530 9900 53 5005 0730 0000 0000 0 General Fund/Expenditures/PBIS Incentives 0 18.21 118.21 900206 THE SUPPLY COMPANY LLC 10/31/2019 430852 0 118.21 118.21 10 E 530 9900 53 5005 0730 0000 0000 0 General Fund/Expenditures/Pupil Transportation 118.21 118.21 900207 TINSLEY, KARLENE 10/31/2019 LEGGINGS 10/8/2019 0 86.66 809.20 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/Basic Education 86.66 809.20 10 E 530 0100 22 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 170.53 520.01 900208 TLC ENTERPRISES 10/31/2019 340 0 1,200.00 1,200.00 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 525.94 525.94 900210 VALLEY WATER SERVICES 10/31/2019 14692 187.50 187.50 18	10 E 530 9700 63 5005 0740 0000 0000			1,824.64	
900205 THE PRINT GOVS 10/31/2019 128311 Daily Behavior Form 10/31/2019 128311 10/31/2019 128311 10 E 530 0188 27 5005 1100 0000 0000 0 General Fund/Expenditures/PBIS Incentives 222.50 900206 THE SUPPLY COMPANY LLC 10/31/2019 430852 0 118.21 118.21 10 E 530 9900 53 5005 0730 0000 0000 0 General Fund/Expenditures/PBIS Incentives 0 18.21 118.21 900206 THE SUPPLY COMPANY LLC 10/31/2019 430852 0 118.21 118.21 10 E 530 9900 53 5005 0730 0000 0000 0 General Fund/Expenditures/Pupil Transportation 118.21 118.21 900207 TINSLEY, KARLENE 10/31/2019 LEGGINGS 10/8/2019 0 86.66 809.20 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/Basic Education 86.66 809.20 10 E 530 0100 22 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 170.53 520.01 900208 TLC ENTERPRISES 10/31/2019 340 0 1,200.00 1,200.00 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 525.94 525.94 900210 VALLEY WATER SERVICES 10/31/2019 14692 187.50 187.50 18					
Form 222.50 10 E 530 0188 27 5005 1100 0000 000 0 General Fund/Expenditures/PBIS Incentives 222.50 900206 THE SUPPLY COMPANY LLC 10/31/2019 430852 0 118.21 118.21 10 E 530 9900 53 5005 0730 0000 000 0 General Fund/Expenditures/Pupil Transportation 0 86.66 809.20 900207 TINSLEX, KARLENE 10/31/2019 LEGGINGS 10/8/2019 0 86.66 809.20 10 E 530 0100 27 5005 4500 0000 000 0 General Fund/Expenditures/Basic Education 0 722.54 10 E 530 0100 22 5060 4500 0000 000 0 General Fund/Expenditures/Basic Education 0 1,200.00 10 E 530 0100 22 5056 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 1,200.00 10 E 530 0100 22 5056 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 10 E 530 9700 14 7050 0720 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 187.50 900210 VALLEY WATER SERVICES 10/31/2019 14692 General Fund/Expenditures/District-Wide Support 187.50 10 E 530 9700 64 7001 1100 00000 0000 General Fund/Expenditur	900205 THE PRINT GUYS	10, 51, 2017 2000.1	L900014	222.50	222.50
10 E 530 0188 27 5005 1100 0000 000 0 General Fund/Expenditures/PBIS Incentives 222.50 900206 THE SUPPLY COMPANY LLC 10/31/2019 430852 0 118.21 118.21 10 E 530 9900 53 5005 0730 0000 0000 0 General Fund/Expenditures/Pupil Transportation 0 86.66 809.20 900207 TINSLEY, KARLENE 10/31/2019 LEGGINGS 10/8/2019 0 86.66 809.20 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 722.54 10 E 530 0100 22 5006 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 170.53 900208 TLC ENTERPRISES 10/31/2019 340 1,200.00 1,200.00 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 General Fund/Expenditures/District-Wide Support 0 525.94 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 General Fund/Expenditures/District-Wide Support 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 General Fund/Expenditures/District-Wide Support 187.50 375.00 12827 12427 187.50 187.50 187.50 187.50 <td></td> <td>-</td> <td></td> <td></td> <td></td>		-			
900206 THE SUPPLY COMPANY LLC 10/31/2019 430852 0 118.21 118.21 10 E 530 9900 53 5005 0730 0000 0000 0 General Fund/Expenditures/Pupil Transportation 0 86.66 809.20 900207 TINSLEY, KARLENE 10/31/2019 LEGGINGS 10/8/2019 0 86.66 86.66 809.20 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 72.54 170.53 10 E 530 0100 22 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 1,200.00 1,200.00 900206 TLC ENTERPRISES 10/31/2019 340 0 1,200.00 1,2	10 F 530 0188 27 5005 1100 0000 0000			222.50	
900206 THE SUPPLY COMPANY LLC 10/31/2019 43032 0 10/31/2019 43032 0 118.21 10 E 530 9900 53 5005 0730 0000 0000 0 General Fund/Expenditures/Pupil Transportation 0 86.66 809.20 900207 TINSLEY, KARLENE 10/31/2019 LEGGINGS 10/8/2019 0 86.66 86.66 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 722.54 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 720.53 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 1,200.00 900208 TLC ENTERPRISES 10/31/2019 340 0 1,200.00 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 900209 TRI-CITY HERALD-ADVERTISING 10/31/2019 449749 0 525.94 525.94 10 E 530 9700 14 7050 0720 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 187.50 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50 187	10 11 550 0100 2, 5000 1100 0001 0000				
900207 TINSLEY, KARLENE 10/31/2019 LEGGINGS 10/8/2019 0 86.66 809.20 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 722.54 10 E 530 0100 22 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 170.53 10 E 530 0100 22 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 0 1,200.00 900208 TLC ENTERPRISES 10/31/2019 340 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 900209 TRI-CITY HERALD-ADVERTISING 10/31/2019 449749 0 525.94 525.94 10 E 530 9700 14 7050 0720 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 187.50 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50 187.50 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50 187.50 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50 187.50			0		118.21
500207 TINSLEY, KARLENE 10/31/2019 LEGGINGS 10/072019 0 10.00000000000000000000000000000000000	10 E 530 9900 53 5005 0730 0000 0000	0 General Fund/Expenditures/Pupil Transportation		118.21	
900207 TINSLEY, KARLERE 10/31/2019 EEGENGE 10/072019 86.66 10 E 530 0100 27 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 86.66 MOVI, BOOKS 0 722.54 10 E 530 0100 22 5006 4500 0000 0000 0 General Fund/Expenditures/Basic Education 170.53 10 E 530 0100 22 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 170.53 900208 TLC ENTERPRISES 10/31/2019 340 0 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 General Fund/Expenditures/District-Wide Support 0 525.94 900209 TRI-CITY HERALD-ADVERTISING 10/31/2019 14692 0 525.94 525.94 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 375.00 14827 0 187.50 187.50 187.50		10/01/0010 FECTNES 10/9/2019	ő	86.66	809.20
MOVI, BOOKS 0 722.54 10 E 530 0100 22 5060 4500 0000 0000 0 General Fund/Expenditures/Basic Education 170.53 10 E 530 0100 22 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 170.53 900208 TLC ENTERPRISES 10/31/2019 340 0 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 900209 TRI-CITY HERALD-ADVERTISING 10/31/2019 449749 0 525.94 525.94 10 E 530 9700 14 7050 0720 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 187.50 375.00 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 General Fund/Expenditures/District-Wide Support 0 187.50 187.50					
10 E 530 0100 22 5060 4500 0000 000 0 General Fund/Expenditures/Basic Education 170.53 10 E 530 0100 22 5005 4500 0000 000 0 General Fund/Expenditures/Basic Education 552.01 900208 TLC ENTERPRISES 10/31/2019 340 0 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 900209 TRI-CITY HERALD-ADVERTISING 10/31/2019 449749 0 525.94 525.94 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 187.50 14827 0 187.50 187.50 187.50 187.50	10 E 550 0100 27 5005 5000 0000				
10 E 530 0100 22 5060 4500 0000 000 0 General Fund/Expenditures/Basic Education 552.01 10 E 530 0100 22 5005 4500 0000 0000 0 General Fund/Expenditures/Basic Education 552.01 900208 TLC ENTERPRISES 10/31/2019 340 0 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 General Fund/Expenditures/District-Wide Support 0 525.94 900209 TRI-CITY HERALD-ADVERTISING 10/31/2019 449749 0 525.94 525.94 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 General Fund/Expenditures/District-Wide Support 0 187.50 14827 0 187.50 107.50 107.50			0		
10 E 530 0100 22 5005 4500 0000 0 0 General Fund/Expenditures/District-Wide Support 0 1,200.00 1,200.00 900208 TLC ENTERPRISES 10/31/2019 340 0 1,200.00 1,200.00 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 525.94 900209 TRI-CITY HERALD-ADVERTISING 10/31/2019 449749 0 525.94 525.94 10 E 530 9700 14 7050 0720 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 187.50 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 187.50 14827 0 187.50 107.50 107.50					
900208 TLC ENTERPRISES 10/31/2019 340 10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,200.00 900209 TRI-CITY HERALD-ADVERTISING 10/31/2019 449749 0 525.94 10 E 530 9700 14 7050 0720 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 187.50 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50 375.00 14827 0 187.50 187.50 10/31/2019	10 E 530 0100 22 5005 4500 0000 0000	0 General Fund/Expenditures/Basic Education		552,01	
10 E 530 9700 12 7010 0710 0000 0000 0 General Fund/Expenditures/District-Wide Support 1,200.00 900209 TRI-CITY HERALD-ADVERTISING 10/31/2019 449749 0 525.94 10 E 530 9700 14 7050 0720 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 525.94 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50 14827 0 187.50	AAAAAA TTC ENTERRES	10/31/2019 340	0	1,200.00	1,200.00
900209 TRI-CITY HERALD-ADVERTISING 10/31/2019 449749 0 525.94 525.94 10 E 530 9700 14 7050 0720 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 187.50 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 0 187.50 14827 0 187.50 107.50 107.50 107.50				1,200.00	
900209 TRI-CITY HERALD-ADVERTISING 10/31/2019 449/49 525.94 10 E 530 9700 14 7050 0720 0000 0000 0 General Fund/Expenditures/District-Wide Support 525.94 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50 14827 0 187.50					
10 E 530 9700 14 7050 0720 0000 0000 0 General Fund/Expenditures/District Wide Support 0 187.50 900210 VALLEY WATER SERVICES 10/31/2019 14692 0 187.50 375.00 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50 14827 0 187.50	900209 TRI-CITY HERALD-ADVERTISING		0		525.94
900210 VALLEY WATER SERVICES 10/31/2019 14692 10/31/2019 14692 187.50 10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50 14827 0 187.50	10 E 530 9700 14 7050 0720 0000 0000) 0 General Fund/Expenditures/District-Wide Support		525.94	
10 E 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50 14827 0 187.50		10/31/2019 14692	0	187.50	375.00
14827 0 187.50				187.50	
10 F 530 9700 64 7001 1100 0000 0000 0 General Fund/Expenditures/District-Wide Support 187.50			0		
	10 E 530 9700 64 7001 1100 0000 0000) 0 General Fund/Expenditures/District-Wide Support		187.50	

3apckp08.p	PROSSER SCHOOL DISTRICT NO.116	9:03 AM 10/17/19
05.19.06.00.00-010033	Check Summary	PAGE: 27

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc	PO Number	Invoice Amount	Check Amount
900211 VEREX CHEMICAL COMPANY 10 E 530 9700 64 7001 1100 0000 0000	10/31/2019 94658 0 General Fund/Expenditure	s/District-Wide Supp	port	160.19 160.19	160.19
900212 VINE TECH EQUIPMENT LLC 10 E 530 9700 62 5005 0740 0000 0000	10/31/2019 95468 0 General Fund/Expenditure	s/District-Wide Sup	0 port	18.41 18.41	18.41
900213 WA FACSE	10/31/2019 114448094	Fall Conference Registration	4571900001	375.00	375.00
10 E 530 3465 27 7001 2400 0000 0000	0 General Fund/Expenditure	Hannah Perkins		375.00	
900214 WA-ACTE	10/31/2019 7240	Fall WACTA Conference	4561900006	575.00	575.00
10 E 530 3151 21 7001 4500 0000 0000) 0 General Fund/Expenditure	Registration s/Voc Director		575.00	
900215 WAL-MART COMMUNITY 10 E 530 3165 27 5005 4500 0000 0000	10/31/2019 10/2/2019) O General Fund/Expenditure	s/Home/Family	0	-3.50 -3.50	899.28
χ	926700357436		0	83.28	
10 E 530 3465 27 5005 2400 0000 0000) 0 General Fund/Expenditure	s/Home/Family HMS		83.28	
	927000578114		0	20.45	
10 E 530 3465 27 5005 2400 0000 0000) 0 General Fund/Expenditure	s/Home/Family HMS		20.45	
	927400117523		0	42.76	
10 E 530 3165 27 5005 4500 0000 0000	0 0 General Fund/Expenditure	es/Home/Family		42.76	
	927400894222		0	421.03	
10 E 530 3465 27 5005 2400 0000 000	0 0 General Fund/Expenditure	es/Home/Family HMS		421.03	
	927500510463		0	23.91	
10 E 530 3465 27 5005 2400 0000 000	0 0 General Fund/Expenditure	es/Home/Family HMS	Ϋ́.	23.91	
	927600216820		0	52.63	
10 E 530 3465 27 5005 2400 0000 000		es/Home/Family HMS		52.63	
(a)			0	18.74	
10 E 530 3165 27 5005 4500 0000 000	927600220185 0 0 General Fund/Expenditure	es/Home/Family	0	18.74	
10 1 330 3103 2, 3003 1000 0000 001	· · · · ·				
	928100278438		0	239.98 239.98	
10 E 530 3465 27 5005 2400 0000 000	0 0 General Fund/Expenditure	es/Home/Family HMS		233,30	
900216 WALDMAN'S PRODUCE	10/31/2019 19548		0	1,793.80	5,402.35
10 E 530 9800 42 5440 0750 0000 000	0 0 General Fund/Expenditure	es/Food Service		1,793.80	
	19573		0	-239.50	
10 E 530 9800 42 5440 0750 0000 000		es/Food Service		-239.50	
	19623		0	877.90	

PROSSER SCHOOL DISTRICT NO.116

Check Summary

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc PO	Number Invoice Amount	Check Amount
10 E 530 9800 42 5440 0750 0000 0000	0 General Fund/Expenditures/Food Service	877.90)
	19705	0 1,167.00	
10 E 530 9800 42 5440 0750 0000 0000	0 General Fund/Expenditures/Food Service	1,167.00)
	19769	0 1,047.75	
10 E 530 9800 42 5440 0750 0000 0000	0 General Fund/Expenditures/Food Service	1,047.75)
	19872	0 755.40	
10 E 530 9800 42 5440 0750 0000 0000	0 General Fund/Expenditures/Food Service	755.40)
900217 WALTER E NELSON COMPANY	10/31/2019 390786	0 130.98	
10 E 530 9700 63 5005 0740 0000 0000	0 General Fund/Expenditures/District-Wide Support	130.98	3
900218 WASTE MANAGEMENT OF KENNEWICK	10/31/2019 1812464-1819-6	0 275.0	7 275.07
10 E 530 9700 65 7145 1100 0000 0000	0 General Fund/Expenditures/District-Wide Support	275.07	7
900219 WINDER, RYAN DEAN	10/31/2019 CALCULATOR	0 100.00	100.00
10 R 960 0000 26 2600 4500 0000 0000	1 General Fund/Revenues/Program 00	100.00	C
900220 WSIPC	10/31/2019 1001900292	0 4,566.1	5 4,991.15
10 E 530 2100 21 7001 0630 0000 0000	0 General Fund/Expenditures/Spec Ed - State	4,566.1	5
	WF2019-052019-0089	0 275.0	0
10 E 530 9700 13 7001 0720 0000 0000	0 General Fund/Expenditures/District-Wide Support	275.0	0
	WF2019-102019-0465	0 150.0	0
10 E 530 9700 13 7001 0720 0000 0000	0 General Fund/Expenditures/District-Wide Support	150.0	0
900221 YAKIMA BINDERY	10/31/2019 295025-0	0 88.2	2 446.45
10 E 530 9800 44 5005 0750 0000 0000	0 General Fund/Expenditures/Food Service	88.2	2
	295228-0	0 213.2	8
10 E 530 9800 44 5005 0750 0000 0000	0 General Fund/Expenditures/Food Service	213.2	8
	295679-0	0 110.7	4
10 E 530 9700 13 5020 0720 0000 000) 0 General Fund/Expenditures/District-Wide Support	110.7	4
	295695-0	0 34.2	1
10 E 530 9700 61 5005 0740 0000 000) 0 General Fund/Expenditures/District-Wide Support	34.2	1
900222 ZEDIKER, RUTH A	10/31/2019 AMAZON BOOKS	0 22.0	1 340.02
10 E 530 0100 22 5060 2400 0000 000) 0 General Fund/Expenditures/Basic Education	22.0	1
	BER WORKSHOP	0 279.0	0
10 E 530 0100 22 7001 0600 0000 000) 0 General Fund/Expenditures/Basic Education	279.0	0
	BOOKS 10/3/2019	0 39.0	
10 E 530 0100 22 5060 1300 0000 000	0 0 General Fund/Expenditures/Basic Education	39.0	1

3apckp08.p	PROSSER SCHOOL DISTRICT NO.116	9:03 AM 10/17/19
05.19.06.00.00-010033	Check Summary	PAGE: 29

Check Nbr Vendor Name

Check Date Invoice Number Invoice Desc PO Number Invoice Amount Check Amount

133 Computer Check(s) For a Total of 323,287.94

The following vouchers, as audited and certified by the Auditing Officer as required by RCW 42.24.080, and those expense reimbursement claims certified as required by RCW 42.24.090, are approved for payment. Those payments have been recorded on this listing which has been made available to the board.

As of October 23, 2019, the board, by a vote, approves payments, totaling \$2,091,583.84. The payments are further identified in this document.

Total by Payment Type for Cash Account, CP WARRANTS PAYABLE: Warrant Numbers 200000163 through 200000164, totaling \$2,091,583.84

Secretary		Board Member	
Board Memb	per	Board Member	
Board Memb)er	Board Member	
Check Nbr	Vendor Name	Check Date	Check Amount
	CHERVENELL CONSTRUCTION COM CNA INSURANCE	IPAN 10/31/2019 10/31/2019	2,065,717.44 25,866.40
	2 Computer Check(s)	For a Total of	2,091,583.84

3apckp08.p 05.19.06.00.00-010033	PROSSER SCHOOL DISTRICT NO.116 Check Summary		7:57 AM	10/17/19 GE: 1	
03.19.00.00.00-010033	check Summary				
Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc 20 Num	mber	Invoice Amount	Check Amount	
200000163 CHERVENELL CONSTRUCTION COMPAN	10/31/2019 APPLICATION NO 6	0	2,065,717.44	2,065,717.44	
20 E 530 0013 21 7101 1000 0450 0000	0 Capital Projects/Expenditures/PHS NEW CONSTRUCTION		2,065,717.44		
200000164 CNA INSURANCE	10/31/2019 3035594425 10/2/2019	0	25,866.40	25,866.40	
20 E 530 0013 21 7100 1000 0450 0000	0 Capital Projects/Expenditures/PHS NEW CONSTRUCTION		25,866.40		

2 Computer Check(s) For a Total of 2,091,583.84

Superporte	L DISTRICT NO.116 Summary	7:44 AM 10/17/19 PAGE: 1
The following vouchers, as audited and required by RCW 42.24.080, and those e as required by RCW 42.24.090, are appr been recorded on this listing which ha	xpense reimbursement cl oved for payment. Those	aims certified payments have
As of October 23, 2019, the board, by approves payments, totaling \$6,668.30. in this document.	a The payments are furth	vote, er identified
Total by Payment Type for Cash Account Warrant Numbers 186526 through 186537,	, ASB WARRANTS PAYABLE: totaling \$6,668.30	
Secretary	Board Member	
Board Member	Board Member	
Board Member	Board Member	
Check Nbr Vendor Name	Check Date	Check Amount
186526 ANDERSON'S SCHOOL EVENTS 186527 AWSL 186528 BAROCIO, ARMANDINA 186529 BEVERIDGE MARKETING DBA EYEE 186530 BIG ERN PRODUCTIONS 186531 INIONS, TOM 186532 JUST FUNDRAISING 186533 NORRIS, DANIEL A 186534 PEPSI COLA YAKIMA 186535 THE READING WAREHOUSE 186536 TRI CITIES VOLLEYBALL OFFICI 186537 URM CASH & CARRY-KENNEWICK	10/31/2019 10/31/2019 10/31/2019 10/31/2019 10/31/2019 10/31/2019	150.9775.0040.60355.00800.00295.00160.00872.002,447.4658.951,058.00355.32

12	Computer	Check(s)	For	а	Total of	6,6	68.30
----	----------	----------	-----	---	----------	-----	-------

PROSSER SCHOOL DISTRICT NO.116

Check Summary

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount	Check Amount
186526 ANDERSON'S SCHOOL EVENTS	10/31/2019 7865332	ASB - Homecoming 4521900010 royalty crowns	150.97	150.97
40 B 520 1040 05 0000 0000 0000 0000	A Resociated Student Body	Fund/Expenditures/GENERAL	163,95	
40 E 530 1040 05 0000 0000 0000 0000			-12.98	
40 L 601 0000 00 0000 0000 0000 0000	Associated Student Body	Fund/Accounts Payable	-12,90	
186527 AWSL	10/31/2019 19/20	AWSL Membership 2421900012	75.00	75.00
40 E 530 1040 04 0000 0000 0000 0000	0 Associated Student Body	Fund/Expenditures/GENERAL	75.00	
186528 BAROCIO, ARMANDINA	10/31/2019 URM 9/5/2019	0	40.60	40.60
40 E 530 1200 05 0000 0000 0000 0000	0 Associated Student Body	Fund/Expenditures/CONCESSIONS	40.60	
10 2 000 1200 00 0000 0000				
186529 BEVERIDGE MARKETING DBA EYEBL	A 10/31/2019 67559	Corral - 4521900055 Eyeblacks for fundraiser	355.00	355.00
40 E 530 4650 05 0000 0000 0000 0000) 0 Associated Student Body	Fund/Expenditures/PEP CLUB	385.53	
			-30,53	
40 L 601 0000 00 0000 0000 0000 0000	Associated Student Body	rund/Accounts rayable	50100	
		0	800.00	800.00
186530 BIG ERN PRODUCTIONS	10/31/2019 HOMECOMING 2019	-		000.00
40 E 530 4470 05 0000 0000 0000 000) 0 Associated Student Body	Fund/Expenditures/CHEERLEADING	800.00	
186531 INIONS, TOM	10/31/2019 CAMP REFUND	C		295.00
40 E 530 2140 05 0000 0000 0000 000	0 0 Associated Student Body	Fund/Expenditures/FOOTBALL	295.00	
186532 JUST FUNDRAISING	10/31/2019 INV250061	Lollipops Please 2421900009	160.00	160.00
		email to:		
		diana@justfundrais		
		ing.com		
	0.0 Accordated Student Body	Fund/Expenditures/KINDNESS WARF	160.00	
40 E 530 4757 04 0000 0000 0000 000	0 0 Associated Statent Body	runa, imponitional, interest		
	10/31/2019 ALL STATE		30.00	872.00
186533 NORRIS, DANIEL A			30.00	
40 E 530 4380 04 0000 0000 0000 000	0 0 Associated Student Body	Fund/Expendicules/Choros	50.00	
			842.00	
	WSU BAND DAY 2019			
40 E 530 4360 05 0000 0000 0000 000	0 0 Associated Student Body	Fund/Expenditures/BAND	842.00	
	χ			
186534 PEPSI COLA YAKIMA	10/31/2019 010610010	Concessions - 4521900014 Fall concessions supplies	1,152.55	2,447.46
		Fund/Expenditures/CONCESSIONS	1,152.55	
40 E 530 1200 05 0000 0000 0000 000	0 0 Associated Student Body	Fund/Expenditures/concessions	1,102.00	
		242100000	657.38	
	010619872	Snacks and Pop 2421900008	007.00	
		for Concessions		
40 E 530 4190 04 0000 0000 0000 000	0 0 Associated Student Body	/ Fund/Expenditures/SCHOOL STORE	657.38	
	010619966	Concessions - 452190001	637.53	
		Fall concessions		
		supplies		
40 E 530 1200 05 0000 0000 0000 000	0 0 Associated Student Body	/ Fund/Expenditures/CONCESSIONS	637.53	
-0 E 220 IZ00 02 0000 0000 000				
	10/31/2019 195866	ASB:LIBRARY 12200000	9 58.95	58.95
186535 THE READING WAREHOUSE	T0/21/2012 122000			

¥.

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount	Check Amount
40 E 530 1040 02 0000 0000 0000 0000 40 L 601 0000 00 0000 0000 0000 0000		Fund/Expenditures/GENERAL Fund/Accounts Payable	64.02 -5.07	
186536 TRI CITIES VOLLEYBALL OFFICIAL	. 10/31/2019 19024	Volleyball 2421900011 Officials	1,058.00	1,058.00
40 E 530 1040 04 0000 0000 0000 0000) 0 Associated Student Body	Fund/Expenditures/GENERAL	1,058.00	
186537 URM CASH & CARRY-KENNEWICK	10/31/2019 3-0-379177	FBLA - supplies 4521900029 for student store	239.85	355.32
40 E 530 4190 05 0000 0000 0000 0000) 0 Associated Student Body	- Open PO Fund/Expenditures/SCHOOL STORE	239.85	
	3-0-380988	FFA - drink 4521900056 supplies for FFA Meeting	115.47	
40 E 530 4150 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/FFA	115.47	

12 Computer Check(s) For a Total of 6,668.30

BOARD PACKET

TO:	Board of Directors
SUBJECT:	Approval of Schematic Design Package for Whitstran Elementary School
AGENDA:	Action
DATE:	October 23, 2019
PREPARED BY:	Matthew Ellis, Superintendent

Background

The Schematic Design package for Whitstran Elementary School is being presented tonight for approval from the Board of Directors. This package is the first step in the construction process of designing a remodeled and renovated Whitstran Elementary. The architects have worked closely with the Board members who served as the Design Committee, as well as the staff of Whitstran over the last several months to create changes and improvements to their school site and floor plan. Approving the Schematic Design layout tonight will show general conformance to expectations.

Recommendation

It is recommended the Board of Directors approve the Schematic Design package for Whitstran Elementary School.

WHITSTRAN ELEMENTARY

PROSSER SCHOOL DISTRICT

102101 WEST FOISY ROAD, PROSSER, WA 99350

JOB NUMBER 1711

L.

DRAWING INDEX

SENALKAL	
AC 01	ARDREVIATIONS AND SYMBOLS
AD 12	SPECIFICATIONS - TABLE UP CONTENTS
A101	ARCHITECTURAL NAMEATIVE
A1 02	ARCHITECTURAL NARRAEIVE
A1 03	CODF ANALY SIS
ANDSCAPE	
L101	\$D SITE PLAN & NAVIPATINE
CILANO CILANO	
A02 01	FUTOR PLAN - MAIN LEVEL DEMO I SÉCTOR 1
AD2 02	FLOOR PLAN HAIN LEVEL - DEMO I SECTOR 2
ADJOT	EXTERIOR ELEVATIONS - DEMO
AD6 01	ROFLECTED CEILING PLAN DEMO SECTOR 1
AD6 02	HEF LECTED CEILING PLAN DEMO I SECTOR 2
AD7 01	N DOF PLAN + DEMO
ARCHITECTURAL	
A2 00	FLOOR PLAN - MAIN LEVEL - OVERALL
A 01	FLOOR PLAT - MAIN LEVEL - SECTOR 1
A2 02	FLOCH PLAN - MAIN LEVEL - SECTOR 2
A2 03	FLOOR PLAN - MAIN LEVEL - SECTOR 3
A1.01	EXTERIOR LLEVATIONS
A3 02	EXTERIOR ELEVATIONS
AJCI	EXTERIOR ELEVATIONS
A3 21	PERSPECTIVE VEWSHEXTERIOR
A1 01	BUILDING SECTIONS
45.03	HEFLECTED CEILING FLAN - SLCTOL I
AE C2	REFLECTED CEILING PLAN - SECTOR 2
A6 C3	REFLECTED (FILING FLWF-SECTOR 1
A7 E1	BOOF PLAN
AF CC	CABINET TYPES, MOUNTING HEIGHTS, CENEDAL INTERIOR ELEVATION NOTES
STRUCTURAL	
\$1.71	STHUCUTHAL NAMIATIVE
MECHANICAL	
110 00	COTER SHITTENDEX
340 11	FLOOR PLAN - MAIN LEVEL OVERALL
MD 12	REOF PLAN + H+62
ELECTRICAL	
E1.01	EESCIIIICAC SQ KAIIIAMINI
E 1,02	EXECTRICAL OD NARRAYDY
Erei	EXCLOSES ELECTRICAL RECORDER AN
E1 (4	HEY MARTE EXCLOTORIAL DIS LITTLE MURAN
E105	TYPECH, CLASSIFICIAN



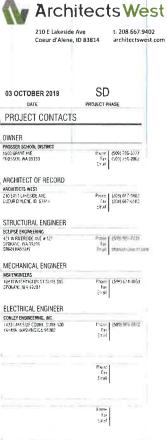


VICINITY MAP

AREA MAP

DRAWING KEYNOTING SYSTEM





Passe Fax Cipad

Friend Fait Einel

Foor-Fac

> Front Fax start

711 PROSSER SCHOOL DISTRICT

A0.00

PENETRATION EIBERTOPPING

WALLE AND PARTITIONS Provide and install freetopping at all percentrations or rated wath and parations as downrated and its pre-ection 71.2 of the 2009 IBC Congress acked wall construction with is all your designated in the wall pre-and on the A2-series already.

INTERNATIONAL BUILDING CODE 2009 INTERNATIONAL BULDING CODE 712.1 Bogs The provided Volta Access values (private the instantic and indiffusion of construction and to private (incode conservations) and interferation periodiations of internation sensitives and neurolations excelled and incombines.

2.G.3.3 During and left transfer agreesings. Preventions, of fee extentions are not walk by access 2nd anni very prevention of an extension of the control of the contro

713.2 (natioalistican details). Where slowest are used, way shall be securely (asternal to the asternoly pensionand. The space

Sciences the device statement is the second and the second shaft and any species limitance discission and the assessing parameteristic according appropriate second according to the second second second second second according to the second second

713.3 Fire-selectance-rated wells. Permitmons run or incase for colls. No between product administration of the partitions shall comply with Section 713.3.1 Proversion 713.5.2 Permitment is sender terms wells shall also comply with Section 713.5.

112.3.4 This ways provide the second strength of the construction must will also be supply with Social 713.3.4 or 75.3.5.2

3.1.1 Sectors 2017. 2017. Constrained and the sector of the sector of

TILLET & Financial Servicity

713.2.1.2. Threegh-penetration fination payment. Threegn penetrators shall be protected by an opproved penetration fination system regulated by hydrocin accordance and ASTAL 6.011 of UL 1717 with a memory posterior pressiva deferminatio (En (2.4.0.916), one and ad add) and ever an F refrigo of the fast shall be hardward for instance dang of the add prevented

713.3.2 Membrane penetrations. Membrane penetrations shall comply with Section 713.3.1 When with or pointerum are required to have a frectes lance raing, represed features shall be installed such that the required fre-resistance will not

The part of the transmission of the part of the part of the transmission of the part of th

and a previous parties is significant by over of the lobbers;
1.1. In your discussion of the lobber of the lobbers;
1.2. In your discussion of the lobber of the lobbers;
1.3. In the constant of the lobbers;
1.3. In the constant of lobbers;
1.4. In the constant of lobbers;
1.5. In the constant of lobbers;
1.6. In the constant of lobbers;
1.7. In the constant of lobber

713.3.3 Dissimilar materials. Honcombusible penetrating mensi shall not connect to combusible tems beyond the point of feestopping unlets it can be demonstrated that the tro-constance integrity of the wall is maintained

713.4 Horizontal assemblies. Penetrators of a Rox: Box celling assembly or the celling membrane of a root celling accembly not required to be enclosed in a shall by Section 708.2 shall be protected in accentance with Sections 713.4.1 librargh 713.4.2.2.

713.4.1 Fine-relations-related assemblies. Perverances of the freq-relations-caled fixer. Bookarking assembly of the certain membrane of a revelvening assembly shall caregoly with Sections 713.4.1.4.1.1 Introduct 713.4.1.4. Pervelvations in transmission between shall be remedy with 713.5.

T13.4.3.1 Through penetrations. Through permutations of framewaters invested horizontal assembles shall comply with Sectors 7.13.4.1.1.1 or 7.15.4.1.1.2

3.4.1 Through provide tables. The optimization of the Frances instance instance instances ball control for a second provide tables. The optimization of the Frances instances instances instances instances instances instances in the optimization of the Frances instances instances. The optimization is the frances instances instances instances instances instances instances instances in the optimization instances instances instances instances instances instances instances instances in the optimization instances i

213 4 5/13 Installation Treougn pervictions shall be established in the approved fra-resolar per-inter installation

PENETRATION FIRESTOPPING (continued)

1714.1.1.2 Through potentials fination prates. The provide states and a potential provide state of the state proton called and the state of the state states are stated and the state of the state states are stated and the state of the state states are stated and the state of the state states are stated and the state of the state states are stated and the state of the state states are stated and the state of the state states are stated and the state states are states and are states are sta

Do hor(core is 1 many) 300 hor(core is 1 many) 301.13 Minutices provided in the core of the core of the core of the core of the core method of the core of the

An and accord 100 Japane chart 164 500 mm2 h any 170 Japane (an (12, 37) 2 steps) gives a manetaneous main later his provide the second second

713.4.3. Duces and ets transfer openings. Penetration) of his zonial accentolics by ducts and all handles openings shall comply with Section 716

F13.4.3.4 Dissembles materiate. NoncentrusAble penetrating nome shall not connect to computable materiate beyond the parel of levelopping unless a can be demonstrated that the the-constance integrity of the temporal selectable in contained.

213.4.2 Nontitre-evaluations emails assemblies, Parebalants of non-tis-evaluations-stated floor or floor celling assemblars or the celling manifestime of a non-the-tase lance-stated root celling assembly shall meet the resumments of Section 700 or stated concily evel Section 713-42.2 (or 713-42.2)

The second secon

Y13.4.2.2 Permitinating items. Permitising downs that connect not note than two skenet are permitted provided that the annular space is slibol with an approved real-risk to count the free presage of Rana and the products of

713.5 Person prior to service barriers. Providences in uncess balances shall be labeled in sociedances with the requirements of U.S. 1714 for an indexp. The an indexpersate of the prevention networks meterolism restances of U.S. 2014 for all relations of U.S. 2014 for an indexpersate and orderands in the requirements in the second se

TYPICAL SYMBOLS

TORE: TEXTH

(1065)

MAPPORT MATERIAL THEOREM APPLIET TO MALL TYPES ONLY

|--|

NAME 1911 190 SP	ROOM NAME ROOM NUMBER ROOM AREA	DETAIL NUMBER SHEET NUMBER W DETAIL MANUAL
	NT. ELEV. SYMBOL ROOM NUMBER SHEET NUMBER	BLOG. SECTION NUMBER
0-	ORIDLINE	WALL SECTION NUMBER
(1200)	DOOR NUMBER	CENTER LINE
(\mathbf{b})	WINDOW NUMBER	CEVATION

٥	KEYED NOTE	So SMOKE DETECTOR		
WALL / FI	LOOR / ROOF TYPE	ENLARGE	D PLAN I VIEW	

REYING LEGENO TYPE OF COMPTRIACTION: W = WALL 1 W = FRALL F = FLOOR <u>RTRINETURAL HATERIAL</u>; C = CONCRETE NI = MASONRY S = ITEEL / METAL W = NOOD -TYPE MUR-CATAGORY

ABB	REVIATIONS							Aligne served fitteriages to transce a styleter of the served fitteriage of the serve of a syletter for serve still of the processor ACCHILCIS of 10 hC
geniz	\$\$*10°							-
	ANC-OR BOLT	E		M		s		
Að AC ADD ADD	ACOUSTICAL	E EA	EAST	MANUF	WANUFACT, MED	sta	STORAGE	
ACC A22	ACCESSAILE ADDITIVE ADJUSTAILE	EC	RECTORA CONTRACTOR	NAX	MATERIA:	STL STRLCT STRL	STEEL STRUCTURAL STRUCTURAL SUSPENDED	
ADJ ADMIN	ADJUSTABLE	EJ	ENTRY FLOOR MAT EAPARSION JOINT	MB MDO	MACHINE BOLT MEDILAI DENSITY OVERLAY MECHANICAL ELECTRICAL	STRE	STRUCTURAL	
	ADVIDUS TRATION OR ADVIDUS TRATION OR ADVIDUS TRATIVE AREA DIRAM	EL	ELEVATION ELECTRICA.	N.E	MECHANICAL ELECTRICAL MECHANICAL	5V 58 V	SHEET VINYL STARI & VARNISH	
ADR. AFF	AREA DRAIN ABOVE FINISH FLOOR ACOUSTICAL GLAZING	ELEV	DEVATION OF ELEVATOR	MED	MEDIAI	58V 511F	STACE VIDOD EL COR STRITEM	
AG ADG	ACOUSTICAL GLAZING	ENAN	ENAVEL ILECTREAL PANEL	NEUB NFG	WENDRAME MANUFACT, MINU	511F 5114 5115	SYLMETRICAL SYSTEM	1
A.1	AGCINE GATE ALTERNATE	EP EPT EQ	EPOINT PART COML EQUIPMENT	UTR .	WANUF ACTURER		373 EN	
ALUM		EQ IR	EQUIPMENT	12H 121	WARDER WIRNER WIRNER	I		1
AP APPORTS	ANODITED ACCESS PANEL APPROAWATE	ES	EACH SIDE EACH WAY	WN MBC	URINALIA INCO S	7682	TREAD OR TOP TAOMBOARD	
ARCH	APPREAUATE ARCHITECT (URAL) ASPHALT	EX EXP	EXISTING TO REMAIN E 4POSED	MD	WASCELLANEDLS WASCHARY CP-DAIND	10	TOP OF CURB	
A3PH A\$\$1	ASPHALT	6.01	F K11 REH	970.36.3	10,100	TE. 7 L G	TELEPHONE TONGUE & CROOVE	
AL	ASSISTANT ACOUNTICAL THE MRC AS AUTOR VISION	Ee.2	EXTERIOR INSUL & FINISH SYSTEM	-12		TG	TEMPERED - CLEAR FLOAT OLASS THOSE	(C)
AV ANT	ACOUSTICA, MA, L PANE.	E		N	NDATH	TOP TOP TOP TP TP TP TP TP TP TP TP TP	10° OF BEAK	<i>E</i> .68
		FA FD	FTE MAR	NC NO GR 8	NOT IN CONTRACT NUMBER NOVINAL	TOC	10° OF BEAK 10° OF ECX-CRETE ON 10° OF COLUMN 10° OF PARAFE1	Architects West
	KOARD	FA	FLOOR DRAN	NDM NTS	NOVINAL NOT TO SCALE	TOPL	10° OF PLA*I 10° OF PAYELENT 10° OF PAYELENT 10° FT PAPTR 20PF SER	
80 8491	BAARD BACK PLATE BURLIDING	FXCAB			arris soci	TPD	TOUET PAPER OUP SER	2104 Conversion Rep.
B.OG	BURLDING BLOCK	11	FEAINTHE FACTORY FINGH	<u>o</u> .		TRANSP	TRANSPARENT	1.206,847.5402
8,K 81#3	BLOCKING	FFD FM	FURNEL FLOOR DRAN	0A 0C 00	OVERALL ON CENTER	TS TS/TD	110E STEEL TOLET BLAT COVER DISPENSER	and the standard state
BOS BOT	BOTTOM OF STRUCTURE	FIN	ENRO	66	OVERFLOW DRAIN OR OUTSIDE DUAVETER	TS.		
BOT	BOTTOM OF STRUCTURE BOTTOM BASEPLATE	FLS-	FLOOR TLASH OR FLASHING	OFC		TV TW	TELEVISICA TOP OF HALL TYPICAL	
591. 177 176	BULLET RESISTANT BEARING BULLET RESISTANT GLASS	FUR	FLUGRESCENT FOUNDATION FACE OF CONCRETE OR	off	CONTRACTOR INSTALLED	TYP	TYPICAL	i
	BULLET RESISTANT GLASS	FOC	TAGE OF CONCRETE OR	010	OFFICE OWNER FURDISHED OWNER INSTALLED OPENING	ц.		
CARK GS	BRICK BACKSPLASH	FOS	FACE OF COLLAN FACE OF STUD FIRE RATED GLASS	0~G 0~H		UNFIN	UNF & S-ED	1
BENT	BALLENE VT BEVEL (ED)	F1 F1 F1C	FIRE RATED GLASS FEET CA FOOT	02H 03P 017A	OPPOSITE OVE VIAVIACOUSTICAL	UKNY UKA	UNLESS OT #STWISE NOTED URINAL	16
IVI.	BEVEL (ED)	FIC	FOOTING FURRED OR FURRING		(TRAVEPARENT MIREOR) OVERHEAD		LIGHAL	1
<u>c</u>			FORED DR FOREND	CMHD	OVERHEAD	۲		
с	CHANNEL	G.		P		VCT VB	VENTLCOMPOSITION "ILE VAPOR BARRIER VERTICAL	II STRUCTURAL ENGINEER
CAB CS	CASHET CATCH BASIN CENTER TO CENTER	GA	GAUGE	Pav	PAYERS PLATER BASS	VEAT	VAPOR BARRER VERTICAL	ECLIPSE ENGINEERING
C5 CC	CENTER TO CENTER CLOSED CIRCLIT TELEVISION	GALV	GALVANIZED 13 x 12 CLUE ON ACOUSTIC TILE	PB PB0 PCC	PLATER BASS PARTICLE BINARD	VERT VEST VFP	VESTIBLE VDVH FABRIC	200448, 20 10291 (2011/07-11)
CCTV CFC	CONTRACTOR FLADINGHED	63	G_ASS BOARD OF VIEW CONT (AC 10)	PCC	PARTICLE BINARD PRECAST CONCRETE	VF P	VINYL FACED CANB PAAELS VENTICAL GRAIN	the second second second second
C-I	CONTRACTOR INSTALLED CLOTHES HOOK	63 66 68 68	G ASS OF GLAZED GYFSUM FLASTER GRADE	PG PL PLYWD	PLATE GLASS (CLEAR FLOAT GLASS) PROPERTY LINE OR PLASTIC LAMINATE	VG VF VN		MSI DECHARCAL ENGINEER MSI ENGINEERS roke witchholdh If suits to protein witchight until en vert
C-80	CLOTHES HOOM CHALLEROARD	GP GR	GNPSUM FLASTER GRADE	PLYWD	PLYNOOD POUNDS PER BOUARE FOOT POUNDS PER BOUARE NOT	VIN	VENIL	BOOKAGE AN TEP1
C-80 C-0F CLF CLR CVU CQ CQL	CHILLER DRIVONG FOUNTAIN CAST-IN-PLACE CONCRETE CEILING	GT48	GYPSUN HALL BOARD	P5/ P5/ P10	POUNDS PER GOUARE NOH	VNR VP V11	VENITA PLASTER	IN ELECTRICAL ENCINEER
as	CELAG	н		P1 P1D	PART (ED) PAPER TOWEL DISPENSION PAPER TOWEL RECEPTACLE		YINTL WALL COVERING	CONLEY ENGINEERING, INC.
CWU	CONCRETE MASONRY LINT	ня	HOSE BIB	918 P\C	PAPER TOWEL RECEPTACLE POLYNWTL DIA OHIDE	<u>в</u> с		VACUAR ALS-ONS ON MALL
COL	CLEANDUT COLLAIN CONCRETE	HC	HOLLOW CORE HANDLEAF (PF 1)			YW YW	WEST, WIDE OR WIDTH	(ATH HIS 107)
CONE	CONCRETE	HORY		9		Ver VVR	WITH WOOD BASE	r
CCAN	CONNECT (ED)	HN HORIZ	HOLLOW I/STAL HOAVENIA	90 10	QUARTY TILE BASE	WC	WATER CLOSET	
CONST	CONFERENCE CONFECT (ED) CONSTRUCTION CONSTRUCTION CONTRACTOR CONTRACTOR CONTRACTOR	HR BT	HOUR	011	QUANTITY	IVB IVD IVD IVF IVF	WCCOD WADOW WADE FLANCE WOOD I'T DORNES SYSTEM WHE GLASS WALK OFF WAT	1
	CLIRIEDOR CEMENT PLASTER	HV4C		в		WF 4	WOOD FLOORING SYSTEM	
C72	CEWENT PLASTER 2x2 LAY-IN CEILING PANELS 2x4 LAT-IN CEILING PANELS	HARP .	AR CORCILIONING NOT MATER HEATER		ANDUS ON RISER	WG WM WP WP WR WR WR WR	WIRE GLASS	1 1
CPT	CARPET COLD ROLLER STEEL	1		RA		(WC)	YATHOUT WAT	1 1
CRS	COLD ROLLER STEEL			ROM ROM RD	4" RUNNER BASE IF RUNNER BASE	t/Aic.		
CT	COMPUTER TERMINA. CERAMIC THE CERAMIC THE THINGET	10 1121	INSIDE DAAMETER INSULATING GLASS UNIT	RD	ROOF CRAIN REFERENCE	UK	WRITING BOARD WARSCOT T/T WEIG 1	
CTR	CEVILIR	NGL NGL	NC.UDE (24 ND) NG KNATICH NGULATICH			11119	WELD WRE FABRIC	
۵		1154	NSU ATION	REFER REMF REQD	REFROGRATOR REINFORCING REDUKED			
	DOUNE	INT WV	INTERIOR.	RECTD RESIL	RED.HCD			1 5
DEND DENT	DOURLE DEMOLFTION DEPARTMENT	R.	NPACT RESISTANT LAY-IN PECK FACE PANELS	REV	RESE, IENT REVISION REVISION			/ WA 99350
DEPT			· · · · · · · · · · · · · · · · · · ·	RD	ROJCAL ROJCALOPENING RESULENT SHOET VINNL			
DET DF	DRINEING FOUNTAIN DIAGGNAL	*		RSV RAF	RESURENT SHEET VINYL RESURENT WOOD FLOOR			
CHAG CHAN DNA	DIAGONAL DIAMETER DIVENSION	بدير تر	JANITON JUNIT					
DNA DNSP	UN/ENSION DISPENSER			5				E E S
DNPR DNPR	DISPEASE 4 DAMPROOFING DOWN	К		s sur	SOUTH SELF ADMERING FLASHING			
DK DS DV/G	OCMM/SPOUT	K 20 13	KP3 OR 100 POUNDS	54F 50	SELF ADHERIND FLASHING BOY, ID CORE			STRAN ELEMENTARY SER SCHOOL DISTRICT OISY ROAD, PROSSER, DIS
DV/G	DRAVINS	ř.	KIPS PER SQUARE INCH	63402 02	SCHEDULE SOAP DISPENSER OR STORM DRAN			[응 권 로]
								민백 영 군민
		-	LAMPATE	54	SAFETY CLOTHE STOWEL HOOK			[피 눈 물]
		LAN		96AL 5H 5H11 5H11	SECUNITY HULLOW VETAL SHEET			1 - ㅎ 이
		LD 185	POUND OR LAG BOLT POUNDS	5%/ 581	SINGLAR STATE & CONTROL			A S A
		107		59 571.CS	SPEARER SPECFICATIONS			
		LG4	CARTAILED - CLEAR SAFETY CRASS I AT THEX CARTAITED - CLEAR SAFETY GLASS INT THEX CFFT HAND	50	SPECFICATIONS SOLARE SLP RESISTANT SHEET VINYL			
		IN	GLASS HE THEK		SUP RESISTANT SHEET VINYL			N N N O 3
		LT	LON	S S STD	STAINLESS STEEL STANDARD			
		LVR	LOWER					WHITSTRAN ELEMENTAR PROSSER SCHOOL DISTRICT (02101 WEST FOISY ROAD, PROSSER, ATTONS AND SYMBOLS
								IS E ŭ l 🖗
								V F 102101 WE
								1 2 2
								<u></u>
								1 6 4

ABBREVIATIONS AND SYMBOLS

enecten imi dasselbitt er 1.00 EXISTATE DIDITIONER DIRE ANUTE ID CHECKED FOR During AGENETIN STING-A0.01

FUETED VEDENTICE 44 TU CEMPERATE Descent (PEAR Manual Sense) - DE Exception Annual Sense (-DE Exception Annual Sense)

SPECIFICATIONS TABLE OF CONTENTS

DIVISION 00 -001000 - ADVERTISEMENT FOR BID 002000 - INSTRUCTIONS TO BIDDERS 002500 - OSPI PROJECT REQUIREMENTS 003000 - INFORMATION AVAILABLE TO BIDDERS 004100 - BID FORM 004310 - SUPPLEMENT A - WASHINGTON DECLARATION OF SUBCONTRACTORS 004320 - SUPPLEMENT B - LIST OF UNIT PRICES 004330 – SUPPLEMENT C – ALTERNATES 004340 – SUPPLEMENT D – LIST OF SEPARATE PRICES OSPI REPORTING REQUIREMENTS 005000 - AGREEMENT 007000 - GENERAL CONDITIONS 008000 - SUPPLEMENTARY CONDITIONS 009000 - OTHER CONDITIONS 009000 - OFFICE OF THE SUPERINTENDENT OF PUBLIC INSTRUCTION (OSPI) PROJECT REQUIREMENTS AIA A310 - BID BOND AIA A312 - PERFORMANCE AND PAYMENT BOND DIVISION 01 - GENERAL 010000 - GENERAL REQUIREMENTS 011000 - SUMMARY

012100 - ALLOWANCES 012200 - UNIT PRICES 012300 – ALTERNATES 012500 – SUBSTITUTION PROCEDURES & FORM 012600 - CONTRACT MODIFICATION PROCEDURES 012900 - PAYMENT PROCEDURE 013100 - PROJECT MANAGEMENT AND COORDINATION 013200 - CONSTRUCTION PROGRESS DOCUMENTATION 013200 - CONSTRUCTION PROCEDURES & FORM 013000 - SUMITAL PROCEDURES & FORM 014000 - OUALITY REQUIREMENTS & FORM 14510 - AIR BARRIER SYSTEM COORDINATION 015639 - TEMPORARY FACILITIES AND CONTROLS 015639 - TEMPORARY TREE AND PLANT PROTECTION 015850 - PROJECT SIGNS 016000 - PRODUCT REQUIREMENTS 017300 - EXECUTION REQUIREMENTS 017329 - CUTTING AND PATCHING 0173419 - CONSTRUCTION WASTE MANAGEMENT AND DISPOSAL 017700 – CLOSEOUT PROCEDURES 017820 – OPERATION AND MAINTENANCE DATA 017839 - PROJECT RECORD DOCUMENTS 017900 - DEMONSTRATION & TRAINING 018002 - WASHINGTON SUSTAINABLE SCHOOLS PROTOCOL 019113 - GENERAL COMMISSIONING REQUIREMENTS

DIVISION 03 - CONCRETE 030510 - CONCRETE WATERPROOFING ADMIXTURE 033000 - CAST-IN-PLACE CONCRETE 034100 - PRECAST STRUCTURAL CONCRETE 034500 - PRECAST ARCHITECTURAL CONCRETE

DIVISION 04 - MASONRY 042000 - UNIT MASONRY

044313 - MANUFACTURED STONE MASONRY VENEER

066400 - PLASTIC PANELING

DIVISION 05 - METALS 051200 – STRUCTURAL STEEL FRAMING 051213 – ARCHITECTURALLY EXPOSED STRUCTURAL STEEL FRAMING 052100 - STEEL JOIST FRAMING 053100 - STEEL DECKING 054000 - STEEL DECKING 054000 - COLD-FORMED METAL FRAMING 055000 - METAL FABRICATIONS 055213 - PIPE AND TUBE RAILINGS

DIVISION 06 - WOOD, PLASTICS, COMPOSITES 061000 - ROUGH CARPENTRY 061000 – ROUGH CARPENTRY 061053 – MISCELLANEOUS ROUGH CARPENTRY 061600 – SHEATHING 061753 – SHOP FABRICATED WOOD TRUSSES D61800 – GLUED-LAMINATED CONSTRUCTION 062023 – INTERIOR FINISH CARPENTRY

064023 - INTERIOR ARCHITECTURAL WOODWORK

115213 - PROJECTION SCREENS

DIVISION 07 - THERMAL AND MOISTURE PROTECTION 070890 - COMMISSIONING OF AIR BARRIERS AND BUILDING ENVELOPE 071000 - ROOF SPECIALTIES 071113 - BITUMINOUS DAMPPROOFING 072100 – THERMAL INSULATION 072119 – FOAMED-IN-PLACE INSULATION 072500 – WEATHER BARRIERS 072600 - VAPOR RETARDERS 072760 - FLUID-APPLIED MEMBRANE AIR BARRIERS 074213 13 - FORMED METAL WALL PANELS 074293 - SOFFIT PANELS 075423 - THERMOPLASTIC-POLYOLEFIN (TPO) ROOFING 075423 - THERMOPLASTIC-POLYOLEFIN (TPO) ROOFING 076200 - SHEET METAL FLASHING AND TRIM 077129 - MANUFACTURED ROOF EXPANSION JOINTS 077200 - ROOF ACCESSORIES 078413 - PENETRATION FIRESTOPPING 078443 - JOINT FIRESTOPPING 079200 - JOINT SEALANTS 079219 - ACOUSTICAL JOINT SEALANTS 079213 - ACOUSTICAL JOINT SEACANTS 079513/13 - INTERIOR EXPANSION JOINT COVER ASSEMBLIES 079513/16 - EXTERIOR EXPANSION JOINT COVER ASSEMBLIES DIVISION 08 - OPENINGS 081113 - HOLLOW METAL DOORS AND FRAMES 081213 - HOLLOW METAL FRAMES 081416 - FLUSH WOOD DOORS 083113 - ACCESS DOORS AND FRAMES 083113 - ACCESS DOURS AND FRAMES 083313 - COILING COUNTER DOORS 083226 - OVERHEAD COILING GRILLES 084113 - ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS 084523 - FIBERGLASS SANDWICH PANEL ASSEMBLIES (TRANSLUSCENT PANELS) 087100 - DOOR HARDWARE 088000 - GLAZING 089119 - FIXED LOUVERS DIVISION 09 - FINISHES 092113-23 - GYPSUM BOARD SHAFT WALL ASSEMBLIES 092213 - NON-STRUCTURAL METAL FRAMING 092900 - GYPSUM BOARD 093013 - CERAMIC TILING 095113 - ACOUSTICAL PANEL CEILINGS 096466 - WOOD ATHLETIC FLOORING 096513 - RESILIENT BASE AND ACCESSORIES 096516 - RESILIENT SHEET FLOORING 096519 - RESILIENT TILE FLOORING 096566 - RESILIENT ATHLETIC FLOORING 096813 - TILE CARPETING 097200 - WALL COVERINGS 098433 - SOUND-ABSORBING WALL UNITS 099113 - EXTERIOR PAINTING 099123 - INTERIOR PAINTING

DIVISION 10 - SPECIALTIES 101100 - VISUAL DISPLAY SURFACES 101419 - DIMENSIONAL LETTER SIGNAGE 101423 – PANEL SIGNAGE 101423 16 – ROOM-IDENTIFICATION PANEL SIGNAGE 101426 - POST AND PANEL/PYLON SIGNAGE 102113 13 - METAL TOILET COMPARTMENTS 102239 - FOLDING PANEL PARTITIONS 102600 - WALL AND DOOR PROTECTION 102800 - TOILET, BATH, AND LAUNDRY ACCESSORIES 102819 - TUB AND SHOWER ENCLOSURES 104413 - FIRE PROTECTION CABINETS 104416 - FIRE EXTINGUISHERS 107516 - GROUND-SET FLAGPOLES

DIVISION 11 - EQUIPMENT 114000 – FOODSERVICE EQUIPMENT 115123 – LIBRARY STACK SYSTEMS

116623 - GYMNASIUM EQUIPMENT

DIVISION 12 - FURNISHINGS 122113 - HORIZONTAL LOUVER BLINDS 122413 - ROLLER WINDOW SHADES 123216 - MANUFACTURED PLASTIC-LAMINATE-FACED CASEWORK 123553.16 – PLASTIC-LAMINATE-CLAD CASEWORK 123653.13 – PLASTIC-LAMINATE-CLAD CASEWORK 123623.13 – PLASTIC-LAMINATE-CLAD COUNTERTOPS 123661.16 – SOLID SURFACE COUNTERTOPS 123661,9 -- QUARTZ AGGLOMERATE COUNTERTOPS 124813 - ENTRANCE FLOOR MATS AND FRAMES

DIVISION 21 -210800- FIRE SPRINKLER SYSTEMS COMMISSIONING 211313 - FIRE PROTECTION SPRINKLER SYSTEMS

DIVISION 22 - PLUMBING 220000 – PLUMBING GENERAL PROVISIONS 220500 – COMMON WORK RESULTS FOR PLUMBING 220516 - PIPE EXPANSION FITTINGS AND LOOPS FOR PLUMBING PIPING 220516 - METERS AND GAGES FOR PLUMBING 220523 – GENERAL-DUTY VALVES FOR PLUMBING PIPING 220523 – HANGERS AND SUPPORTS FOR PLUMBING PIPING AND EQUIPMENT 220550 – PLUMBING SEISMIC CONTROLS 220550 – DENTIFICATION FOR PLUMBING PIPING AND EQUIPMENT 220700 – PLUMBING INSULATION 220800 – PLUMBING COMMISSIONING (BY OTHERS) 221116 - DOMESTIC WATER PIPING 221119 - DOMESTIC WATER PIPING SPECIALTIES 221120 - NATURAL GAS PIPING 221123 - DOMESTIC WATER PUMPS 221316 - SANITARY WASTE AND VENT PIPING 221319 - SANITARY WASTE AND VENT PIPING SPECIALTIES 221413 - STORM DRAINAGE PIPING 221423 - STORM DRAINAGE PIPING SPECIALTIES 223100 - WATER SOFTENERS 223400 - FUEL-FIRED DOMESTIC WATER HEATERS 223400 – PUEL-FIRED DUMESTIC WATER HEATERS 224600 – PLUMBING FIXTURES 224500 – EMERGENCY PLUMBING FIXTURES 224700 – DRINKING FOUNTAINS AND WATER COOLERS DIVISION 23 - HEATING, VENTILATING AND AIR CONDITIONING 230000 - HVAC GENERAL PROVISIONS 230519 - METERS AND GAGES FOR HVAC PIPING 230523 – VALVES FOR HVAC PIPING 230529 – HANGERS AND SUPPORTS FOR HVAC PIPING AND EQUIPMENT

230548 – MECHANICAL VIBRATION CONTROLS AND SEISMIC RESTRAINTS 230550 – MECHANICAL SEISMIC CONTROLS

- 230553 IDENTIFICATION FOR HVAC PIPING AND EQUIPMENT 230593 TESTING, ADJUSTING AND BALANCING (TAB)
- 23093 TESTING, ADJUSTING AND BALANCING (TAB) 230700 MCAC COMMISSIONING (BY OTHERS) 230923 HVAC COMMISSIONING (BY OTHERS) 230924 HVAC ENERGY MANAGEMENT AND DIRECT-DIGITAL CONTROL SYSTEMS 230926 VARIABLE FREQUENCY DRIVES
- 232113 HYDRONIC PIPING 232115 HYDRONIC PIPING SPECIALTIES
- 232123 HYDRONIC PUMPS 232315 REFRIGERANT PIPING AND SPECIALTIES
- 232500 HVAC WATER TREATMENT
- 233100 HVAC DUCTS
- 233300 DUCT ACCESSORIES 233319 DUCT SILENCERS
- 233423 POWER VENTILATORS
- 233519 FUME EXTRACTION FOUIPMENT
- 233600 AIR TERMINAL UNITS
- 233713 AIR OUTLETS, LOUVERS AND HOODS
- 234100 AIR FILTERS 235100 BREECHINGS, CHIMNEYS AND STACKS
- 235216 CONDENSING HOT WATER BOILERS
- 236426 SCROLL WATER CHILLERS
- 237200 ~ OUTDOOR AIR-HANDLING UNITS
- 237315 OUTDOOR HEAT RECOVERY VENTILATOR UNITS
- 237333 GAS-FIRED MAKE-UP AIR UNITS 238127 DUCTLESS SPLIT-SYSTEM AIR-CONDITIONING UNITS
- 238127 DUCITESS SPERVSTSTER 238219 FAN COIL UNITS 238239 ELECTRIC UNIT HEATERS
- 238240 HYDRONIC UNIT HEATERS

DIVISION 26 - ELECTRICAL 26 00 00 - ELECTRICAL GENERAL PROVISIONS 26.05.01 - MINOR ELECTRICAL DEMOLITION 26 05 19 - CONDUCTORS AND CABLES

26.05.26 - GROUNDING AND BONDING FOR ELECTRICAL SYSTEMS 26.05.29 - HANGERS AND SUPPORTS FOR ELECTRICAL SYSTEMS 26 05 33 - RACEWAY AND BOXES FOR ELECTRICAL SYSTEMS 26 05 48 - VIBRATION ISOLATION AND SEISMIC CONTROL 26 05 53 - IDENTIFICATION FOR ELECTRICAL SYSTEMS 26 05 73 - CALCULATION AND STUDIES *26 08 00 - ELECTRICAL COMMISIONING 26 09 13 - ELECTRICAL FOWER MONITORING 26 09 20 - LIGHTING CONTROLS 26 21 00 - ELECTRICAL SERVICE ENTRANCE 26 24 00 - SWITCHBOARDS AND PANELBOARDS 26 27 00 - DISTRIBUTION EQUIPMENT 26 28 00 - CIRCUIT PROTECTIVE DEVICES 26 32 00 - GENERATOR PACKAGE ASSEMBLIES Architects West 210 E Lakes-ce Ave Crossi d Alenn, ID B3834 + 208 667 9102 architectswool.com 26 33 53 - UNINTERUPTIBLE POWER SUPPLY 26 43 00 - SURGE-PROTECTIVE DEVICES 26 50 00 - LIGHTING DIVISION 27 - COMMUNICATIONS 27 00 00 - COMMUNICATIONS GENERAL PROVISIONS 27 05 26 - GROUNDING AND BONDING FOR COMMUNICATIONS SYSTEMS 27 05 28 - PATIWAYS FOR COMMUNICATIONS SYSTEMS 27 05 33 - CONDUITS AND BACKBOXES FOR COMMUNICATIONS SYSTEMS 27 DB OD - COMMISSIONING OF COMMUNICATIONS 27 11 00 - COMMUNICATIONS EQUIPMENT ROOMS AND FITTINGS 27 13 10 - COMMUNICATIONS BACKBONE CABLING 27 15 13 - COMMUNICATIONS HORIZONTAL CABLING ECOSPECTION ENGINEERING 27 41 15- INTEGRATED AUDIO-VIDEO SYSTEMS AND FOUIPMENT 27 41 17 - INTEGRATED AUDIO-VIDEO SYSTEMS AND EQUIPMENT --9.4.6. WE 282 CLASSROOMS MS ENGNEERS 27 51 23 - INTERCOMMUNICATIONS AND PROGRAM SYSTEMS DIVISION 28 - SAFTEY AND SECURITY 28 00 00 - ELECTRONIC SAFETY AND SECURITY GENERAL PROVISIONS ***28 08 00 - ELECTRONIC SAFETY AND SECURITY COMMISIONING CONLEY ENGINEERING, INC. 28 13 00 - ACCESS CONTROL SYSTEM 28 23 00 - VIDEO SURVEILLANCE SYSTEM 28 23 19 - NETWORK VIDEO RECORDERS 28 31 00 - FIRE DETECTION AND ALARM * Denotes individual specification sections which are included in this section and are part of the Division 20 00 00 general specifications but were not prepared by Conley Engineering under the direct supervision of the project's Engineer of Record ** Denotes individual specification sections which are included in this section and are part of the Division 28 00 00 general specifications but were not prepared by Conley Engineering under the direct supervision of the project's Engineer of Record DIVISION 31-32 - EARTHWORK/EXTERIOR IMPROVEMENTS 311000 -- SITE CLEARING **EMENTARY** 312000 - EARTH MOVING 321216 - ASPHALT PAVING 321313 - CONCRETE PAVING 321315 - CONCRETE PAVING 321316 - DECORATIVE CONCRETE PAVING 321373 - CONCRETE PAVING JOINT SEALANTS 321713 - PARKING BUMPERS Ш 321723 – PAVEMENT MARKINGS 323113 – CHAIN LINK FENCES AND GATES WHITSTRAN 328300 - SITE FURNISHING 328400 - PLANTING IRRIGATION 329113 - SOIL PREPARATION 329200 - TURF AND GRASSES 329300 - PLANTS 334000 - STORM DRAINAGE UTILITIES

٩,

99350

WA

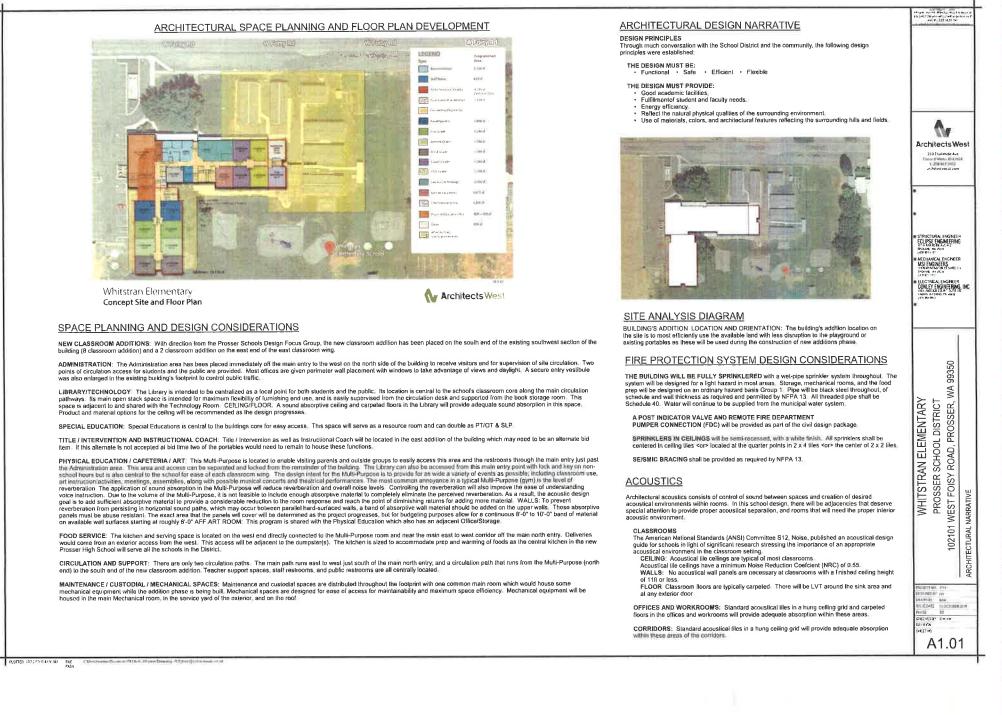
PROSSER,

102101 WEST FOISY ROAD,

AR DATE FOR THE AREA DECEDENT CHAR 10.00 1140 A0.02

SPECIFICATIONS - TABLE OF CONTENTS

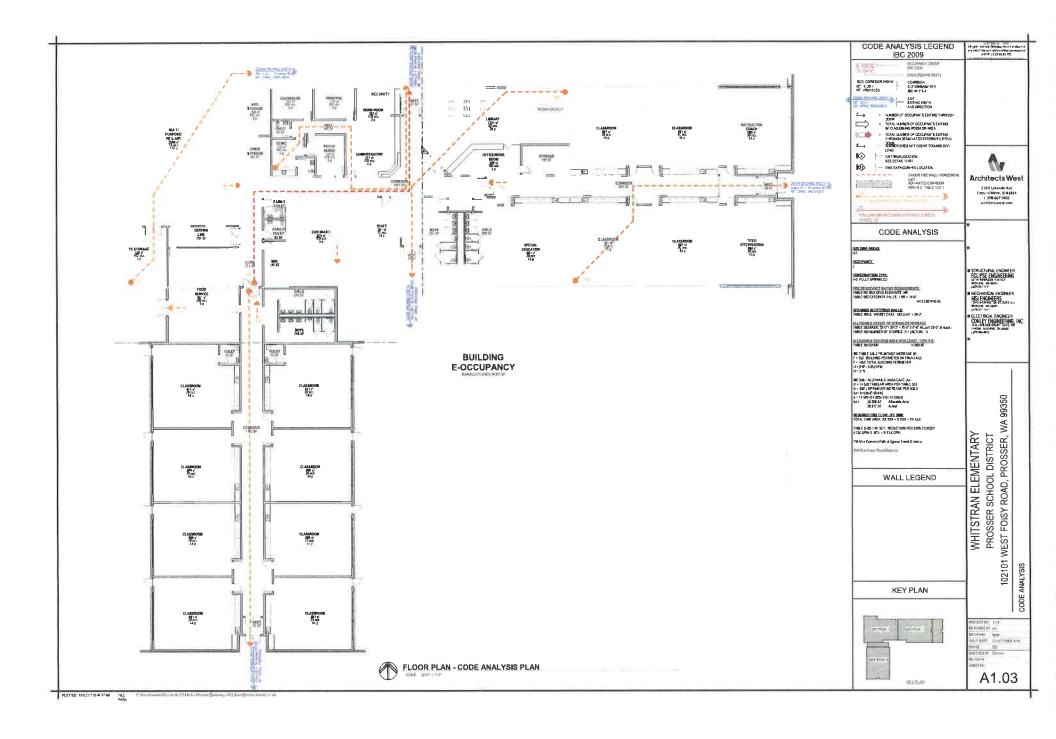
PROSSER SCHOOL DISTRICT



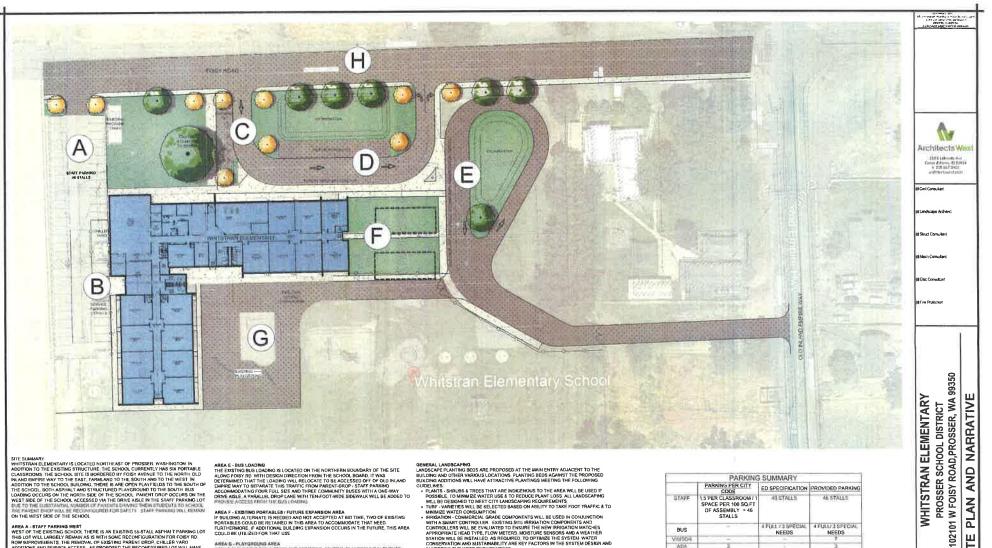
a province Roots and a set of the EVOLVING ARCHITECTURE EXISTING ARCHITECTURE EXTERIOR ARCHITECTURE INTERIOR ARCHITECTURE DAYLIGHT will be maximized for all internal spaces to maximize livability, create a The design of the additions and moderization of the existing building is to keep the basic principles of the existing architecture, but to welcome feeling, and to reduce energy usage through artificial lighting. revitalize with adaptive elements, function, fresh materials, and colors CIRCULATION SPACE is minimized and program spaces are maximized. This is done primarily through thoughtful space adjacencies and compact floor plan. THE BUILDING EXTERIOR MUST BE: Functional OVERALL BUILDING SQUARE FOOTAGE is optimized to most efficiently provide Efficient for program needs and slill keep cost under control Allractive Maintainable SECURITY is provided in part by maintaining a high level of visibility throughout the building. Also by space organizations that enable efficient lock-down of various areas ٩v Consistent with the identified principles of the original characteristics, the exterior of the building has been designed mainly with honesty to of the building. This contains people to a more controllable area. The security office is positioned to observe the main entry preventing anyone from entering the building. Architects West the existing basic design theory, function, cost, and maintainability in wilhout being seen. The single main entry point and circulation past Administration encourages observation by everyone in a 'front desk' position. mind 1015 100 Design BRICK will continue to be the elevations base layer of this building CASEWORK will be wood with plastic laminated faces. Countertops will be plastic The addition will also include the brick base layer and will match the laminated faced and solid surface type existing in style and color (of any variation). CEILINGS in most rooms will be open to structure with properly linished exposed CONTINUOUS WINDOWS will be the second level which will provide maximum daylight and views | Maximizing daylight, combined with mechanical duct work, some suspended acoustical panel ceiling systems, GWB ceilings and solfit's required daylight responsive light fixtures, increases energy efficiency INTERIOR WALLS Partitions will generally be wood stud framed with gypsum board GLASS will be high-efficiency, double-pane, insulated glazing units with a low-emissivity coaling, and sealed air-space. They will be clear sheathing Finishes will vary. Walls will be designed for varying sound transmission resistance and fire resistance. where view is desired, and translucent where daylight is desired. ECLIPSE DIGMETING DOORS AND WINDOWS Exterior windows will be aluminum storefront frame with CEMENT FIBER BOARD will be used to help revitalize the original the second high performance energy efficient insulated glass. Exterior and interior doors that are part of the aluminum storefront frame system will be aluminum. Other exterior doors building's character as the elevation canvas/filler MCCHARGEAL ENCINE FOR MSI DIGNEERS n 1 1 1 will be hollow metal. Interior doors will generally be solid core wood veneer faced set ROOFING will ortmarily be single-ply membrane, mechanically fastened over 8" of rigid insulation, Roofs will be low-slope, internally drained. The new addition will be an extrusion of this roof form pulled in hollow metal frames. CONLEY ENGINEERING, INC. FLOORS within addition will be on-grade concrete slab. to the east on the southeast corner 99350 WA WHITSTRAN ELEMENTARY PROSSER SCHOOL DISTRICT 102101 WEST FOISY ROAD, PROSSER, ARCHITECTURAL NARRATIVE TYPICAL CLASSROOM ELEVATION - CASEWORK WALL Scale Latering n Tille Tille 4-1 11-4 4.5 PRIDUCCE NO 1711 DE SPONED DVWEBI Auni HTTLE DATE CLOCTER/R2014 TYPICAL CLASSROOM ELEVATION - TEACHING WALL CHECKEDBY CHIMAN SCIENCE HIPLING SHEFT NO. A1.02

NUMBERSON DESCRIPTION OF THE DESCRIPTION OF THE PARTY OF THE DESCRIPTION OF THE DESCRIPTI

Packet page 71 of 198



Packet page 72 of 198



THE SUMMARY WHITSTRAME ELEMENTARY IS LOCATED NORTHEAST OF PROSSER WASHINGTON IN ADDITION TO THE EXISTING STRUCTURE THE SCHOOL CURRENTLY WAS SUPPORTABLE CLASSROOMS THE SCHOOL SITE IS BODIFERED BY FORSY AVENUE TO THE NORTH OLD IN LAND EMPIRE WAY TO THE EAST, FARMAND TO THE SOUTH AND TO THE WIST IN ADDITION TO THE SCHOOL SITE IS CONTAINED TO THE SOUTH AND TO THE WIST IN ADDITION TO THE SCHOOL SITE IS OF THE SATE OF THE SATE OF THE SOUTH USD OF THE SCHOOL SITE IS OF THE SATE OF THE SOUTH AND TO THE SOUTH WEST SIDE OF THE SCHOOL SUBJECT THE STRUCT AND TO THE SOUTH AND THE SCHOOL BOOTH ASTHEME THE SOUTH ADDIT THE SATE THE SIMPLY AND TO THE SCHOOL SO THE ASTHEME THE OWNER ASSLE IN THE SIMPLY AND WEST SIDE OF THE SCHOOL SUBJECT AS SHOULD FOR SATE TO THE SOUTH BUS LODIED ADDIT AST SHOULD FOR SATE TO THE SATE THE SIMPLY AND ADDIT WEST SIDE OF THE SCHOOL

AREA A. A TIME FORMING WEAT WEST OF THE EXTENSION SOLVOOR THERE IS AN EXISTING SSATALL ASPINIT PARKING LOT THIS LOT WILL LARGELY BEAMIN AS IS WITH SOME RECOMFIGURATION FOR FORK FOR NOW WIRPROVEMENTS. THE RECOVAL OF EXISTING PARKIN FORD FOLKLEA VARD ADDITIONS AND SERVICE ACCESS. AS PROPOSED THE RECOMFIGURED LOT WILL HAVE IN PARKING STALL TO IL STAFF.

AREA 8 - SERVICE YARD / DELIVERY THE SERVICE AREA & LOCATED ON THE WESTERN PORTION OF THE EXISTING SCHOOL PROPOSEDE SERVICE VARIOLAND WILL BE ACCESSED VIA THE STAFF PARKING LOT THIS AREA WILL AS DIGUESE A COLLER WARD AND OTHER ASSOCIATED LASTING WARDARTIELTERS IN ADDITION THIS AREA WILL EXCLUDE A TRASH COLLECTION AREA MEANSTRUCTORE IN ADDITION THIS AREA WILL EXCLUDE A TRASH COLLECTION AREA SERVICE GOODS LOADING AND DELIVERY

AREA C - AGA PARKING 2 DESIGNATED FARMING STALLS FOR AGA AND VISIONS WILL BE IN THE AREA

Aming a parametry topic or all vietnom parametry Listing in Aminet Topic of all of Collegion the Netstern Boundary of the Site ACCESS VIA THE STAFF PARKING TOT AND EXTING OWTO FORSY FO. TOB IMPROVED SAFETY AND TRAFFFE FLOW. THE DROV-OFF WILL BE RECORFIGUED AND BE LOCATED NORTH OF THE EXISTING SQLICOL. A ONE-WAY TRAFFFE FLOW ACCOMMODATING 12 CARS TOB ARAMETS INDEPTING STUDENTS IS PROVIDED.

1 Name ID Winter Ger(BA/ITL.Statustag polici for sorty as No. South 1 2011 A 1752 6

AREA E SUBLICADING INTERSTATIS DE LACING IS LOCATED ON THE NORTHEIN BOLINDARY OF THE STE ALONG FORSY RD WITH DESIGN DRECTION FROM THE SCHOOL ROAD, IT WAS DEFENSIVED THAT HEL LODARON FULL RELOCATE TO BE ACCESSED OF OF ALD NILAND ENPIRE WAY TO BERNARTE THIS TRAFFIC FROM PARENT-ROAD'S STAFF PARAMO ACCOMMODATING FOUR FULL SEC MOT THERE COMMINITY BUSES WITH A ONE-WAY DRIVE ALSO A PARALLE OROP LAND I MEE WITH TEN-FOOT-WIDE SIDEWALK WILL BE ADDED TO PROVIDE ACCESS FROM THE BUS I DADING

AREA F - EXISTING PORTABLES / FUTURE EXPANSION AREA IF SULDING ALTERNATE IS NEGRED AND NOT ACCEPTED AT BID TIME, TWO OF EXISTING PORTABLES COLUDE BEE TAINED OF THIS AREA TO ACCOMMODATE THAT NEED FURTHERMORE. IF ADDITIONAL BULDING EXPANSION OCCURS IN THE FUTURE, THIS AREA COLU. DB ECTINEED FOR THAT USE

AREA G - PLOYOROUND AREA

AREA G - RAYGROUDD AREA WITH THE INDUCTION DOWNLESS AND ACCOUNTS SUCCESSING AND ACCOUNTS AND A EXECUTION OPPORTUNITY TO ENKAGE THE STUDENTS WITH THE BUILDING CONSTRUCTION THE DESIGN TEAM PROPOSES TO ENKAGE THE STUDENTS HAT WILL BE REPLACED ALSO INCLUDED IN THIS AREA IS A FRE TURCE TUNNINGOUND FOR ACCESS TO THE SOUND'S BUILD FOR SCHOOL

AREA 4:: STORY FORM DRAW HEROCENSISTE THE DESIDE TO BE DRAVE (THE COUNTY PLANNED OFFICE AND THEY HAVE THE DESIDE THAT ROW ADJUSTILIEN'S (GROWNG - 20 TO THE SOUTH) WILL BE OCCURRING AS PART OF THE PROPOSED AMPOVENTIS WITH THE SCHOOL AREA AFFECTED WILL BE IN THE MORTHERN FORTION OF THE CURRENT STAFF PARKING LOT. AS WELL AS THE CURRENT GARVEL USUS LOADOWA DRAVES ON THE SOUTH SUCE OF FORSY O

GENERAL LANDSCAPPIO LANDSCAPE PLANTING BEDS ARE PROPOSED AT THE MAIN ENTRY ADJACENT TO THE BUILDING AND OTHER VARIOUS LOCATIONS PLANTING BEDS ACAINST THE PROPOSED BUILDING AND LINER VALL HAVE ATTRACTIVE PLANTINGS MEETING THE FOLLOWING GUIDELINES

UNEQUEXIS III. INFO. YHL HAVE A TOULINE FLOATINGS MELLINE THE ALLOWED PLANTS - SHULRS A TREES THAT AN EMPOREMOSI TO THE AREA WILL BUGD T POSSBEL TO MINNIZE WATER USE & TO REDUCE PLANT LOSS ALL LANDSCAPHO MILLE DE OSSANDE TO MEET CIT VIL MUSSCAPHOR REQUEREMENTS 1. TURF - VARETES WILL BE SELECTED BASED ON ABILITY TO TAKE FOOT TRAFFIC & TO MINAUE MILLE OLDERION TO MEET CIT VIL MUSSCAPHOR REQUEREMENTS 2. TURF - VARETES WILL BE SELECTED BASED ON ABILITY TO TAKE FOOT TRAFFIC & TO MINAUE MILLE OLDERION TO MEET DAVID WITH A SUMAT CONTROLLER. EXISTING STIE MRIKATION COMPONENTS MID CONTROLLERS MULL BE VILLINGE OMPONENT SWITH BE USED IN CONVENTION WITH A SUMAT CONTROLLER. EXISTING STIE MRIKATION COMPONENTS AND CONTROLLERS MULL BE VILLINGE TO ENSURE THE NEW IRRIGATION MATCHES APPROPRIATE HEAD TYPE, LOW METERS MODITURE ESKORS AND A WATERIES CONSERVATION AND BUSS ANDRULTY ARE REF FACTORS IN THE SYSTEM DESIGN AND MEETING THE MULE STAFF. ANDRULTY ARE REF FACTORS IN THE SYSTEM DESIGN AND

ON-8ITE DRAINAGE

ON-OTE DRAINAGE LA, STORN DRAINAGE FAR UTRES WILL BE DESIGNED TO NEET THE DRAILCOMENT LA, STORN DRAINAGE FAR UTRES WILL BE DESIGNED TO NEET THE MAIL AFOR DESIGNED NARHINGTON (STMAILEW) AS RECURED IN THE COUNTY THE STREE WILL INFLITATE RUNOFF FROM THE STE AREAS FOR UNIVER OTHER THE COUNTY THE STREE WILL UNDER RUNOFF FROM THE STE AREAS FOR UNIVER OWNER THE STREET WILL UNDER UNDER STORM WILL BE USED TO ANALYZE THE STREEM.

THE DESIGN GOAL WILL BE TO UTILIZE STORAGE AND INFILTRATION THROUGH STORMWATER GRASSY SWALES AND DIRECT INJECTION DRYWELLS



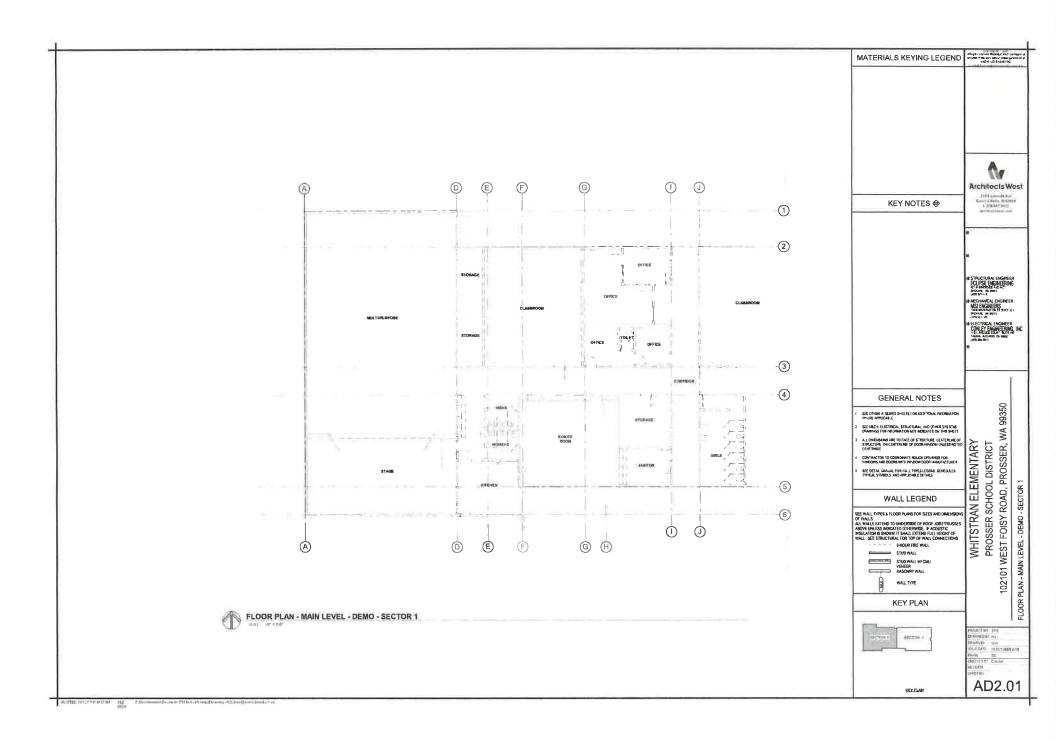
Know what's below. Call before you dig.

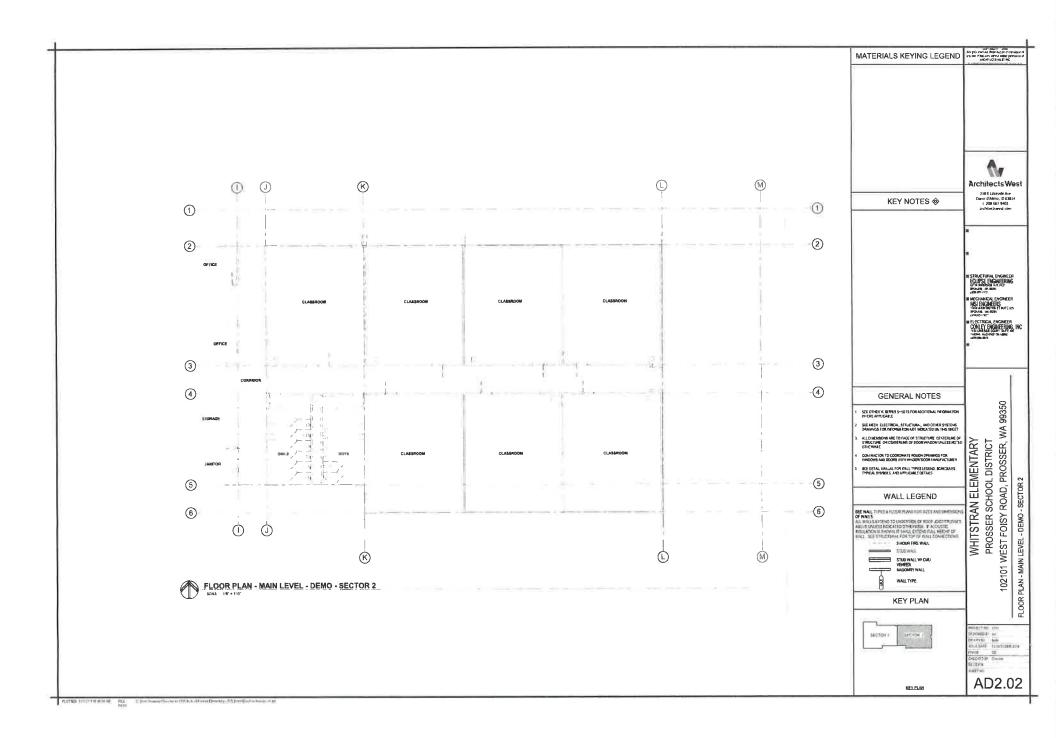


PLAN

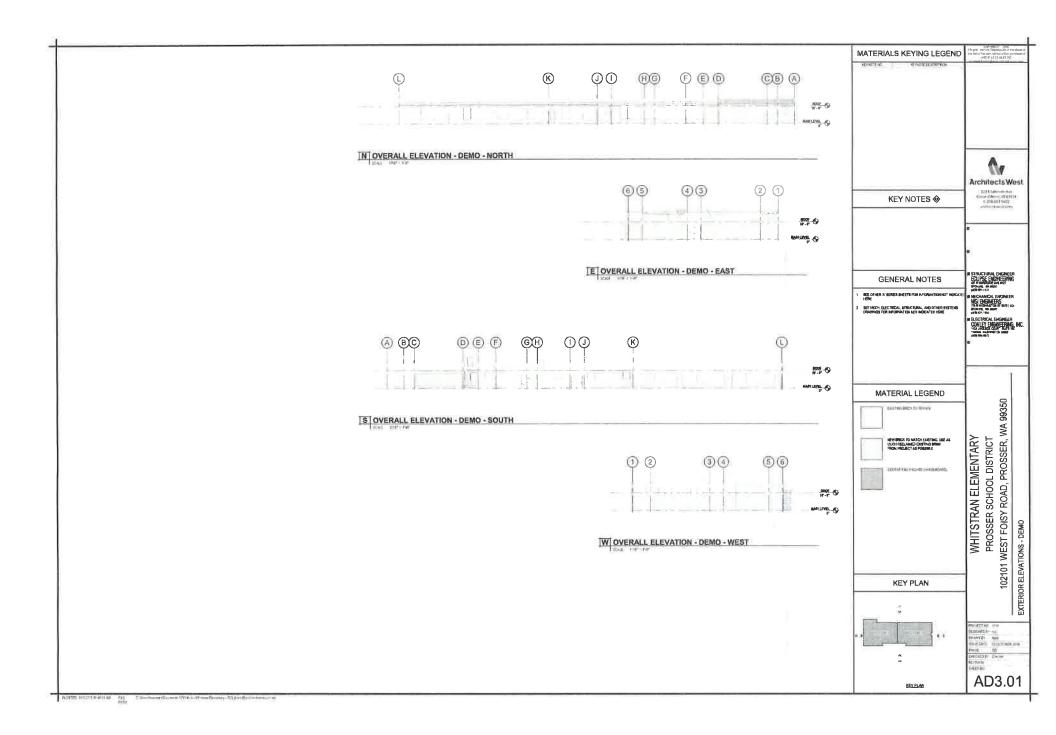
SITE

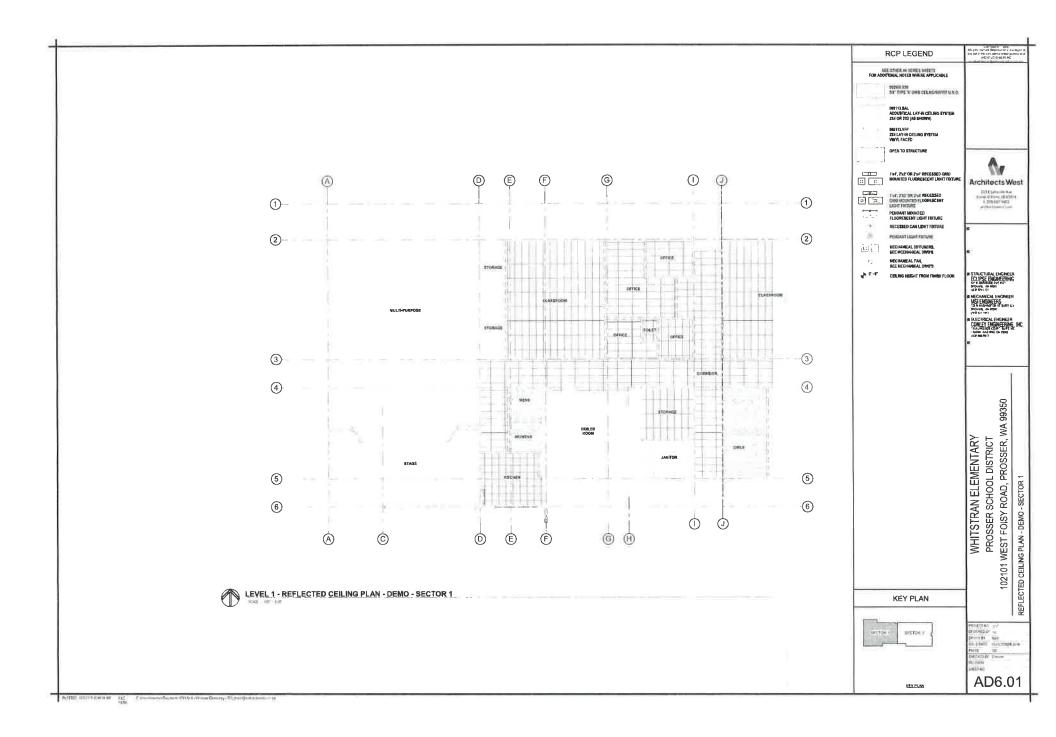
S

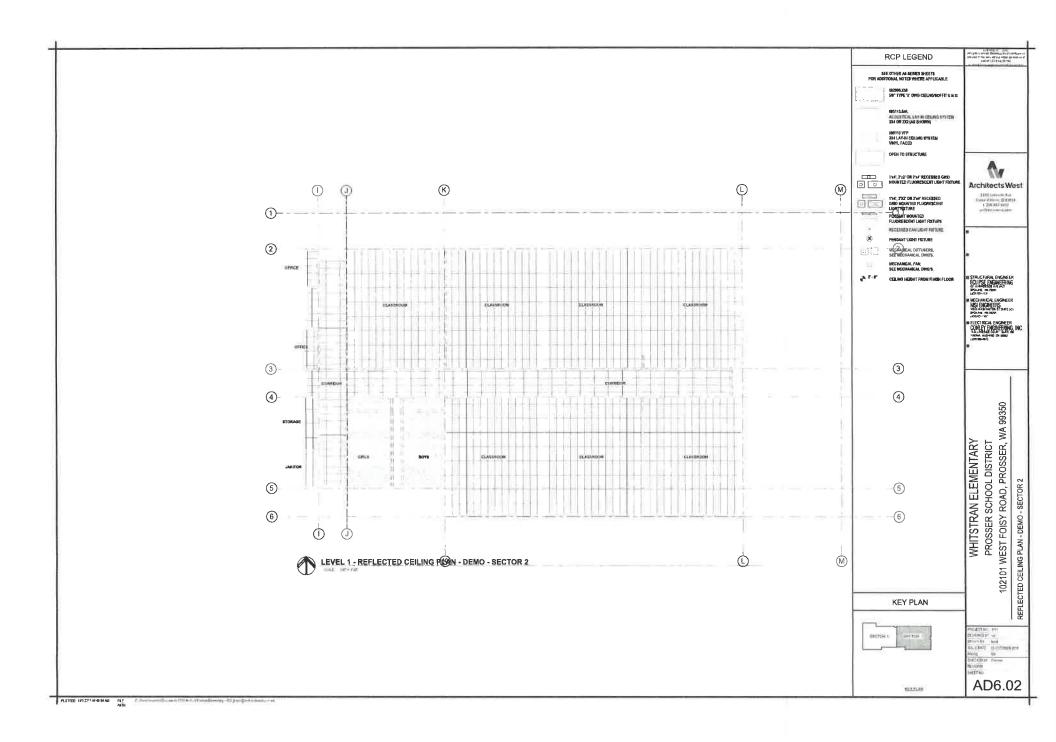


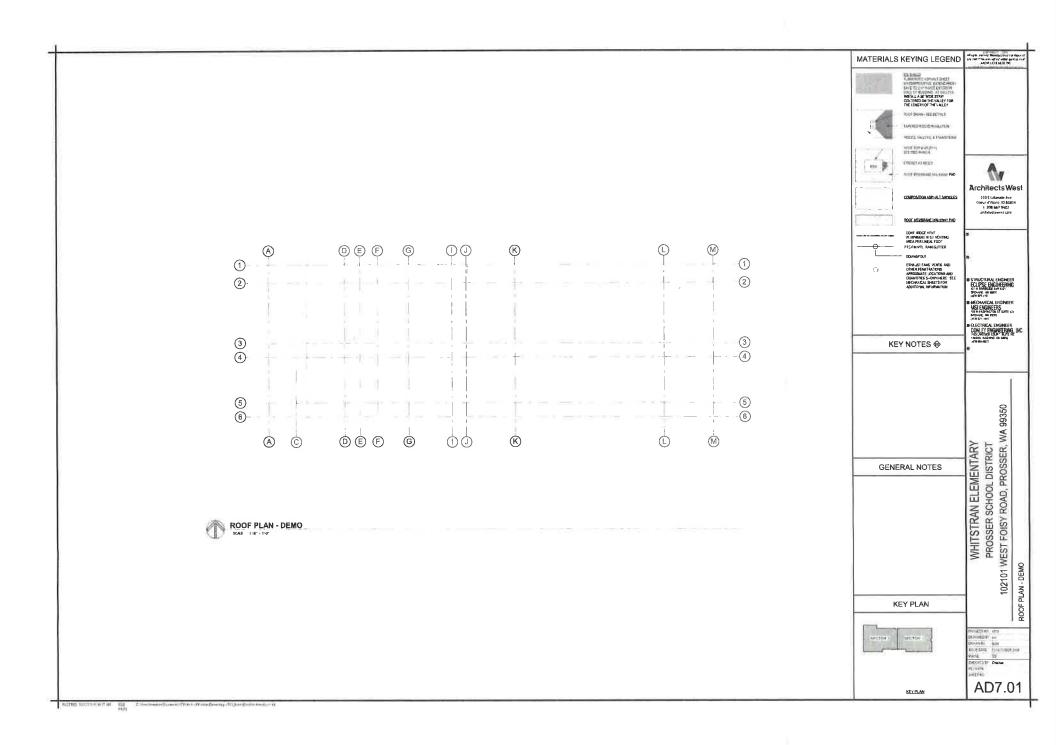


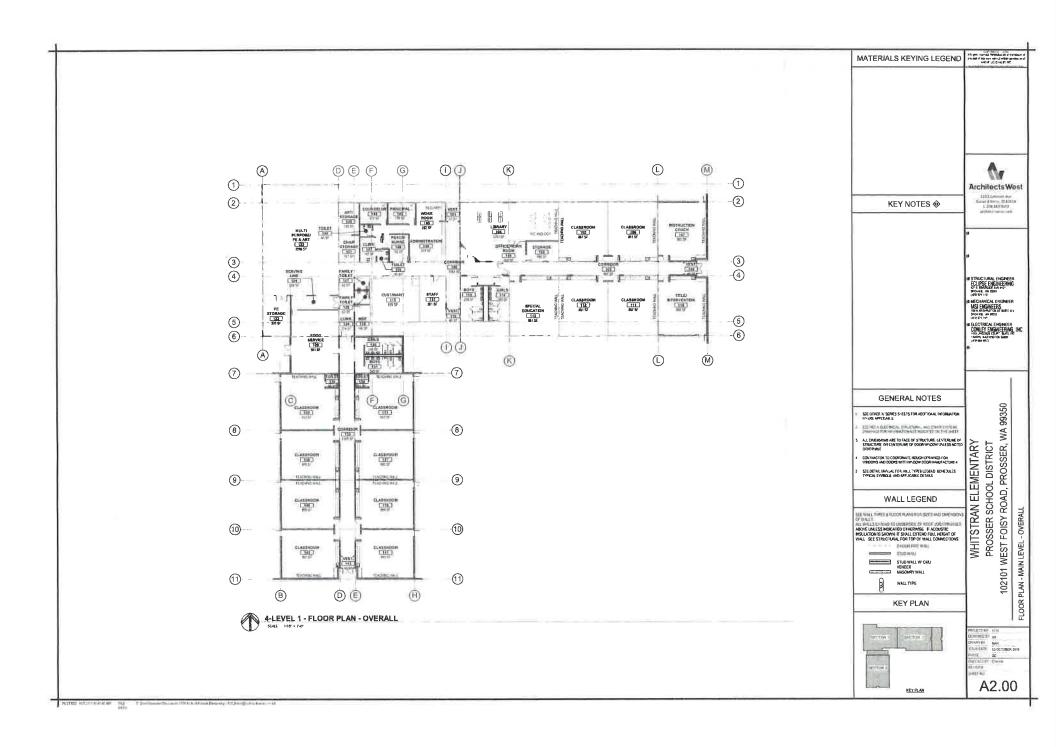
Packet page 75 of 198

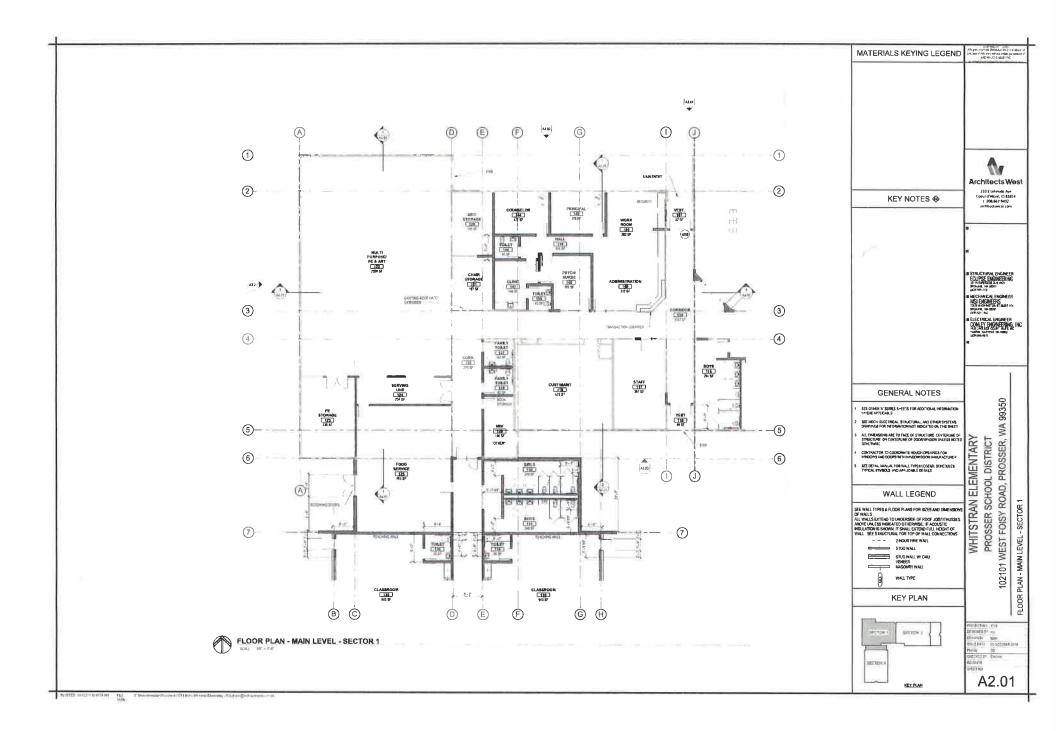


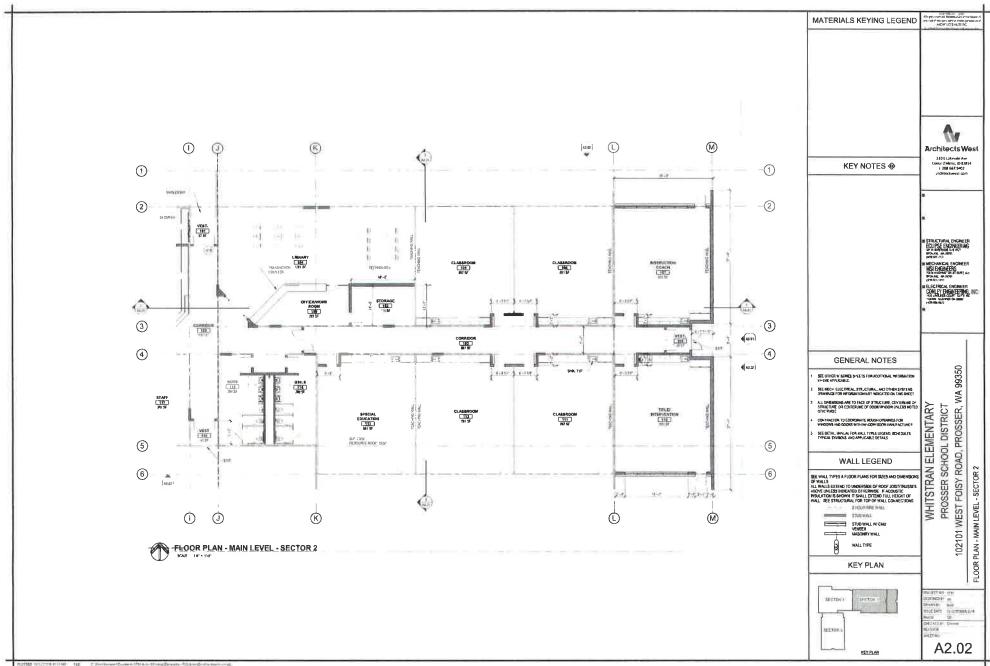




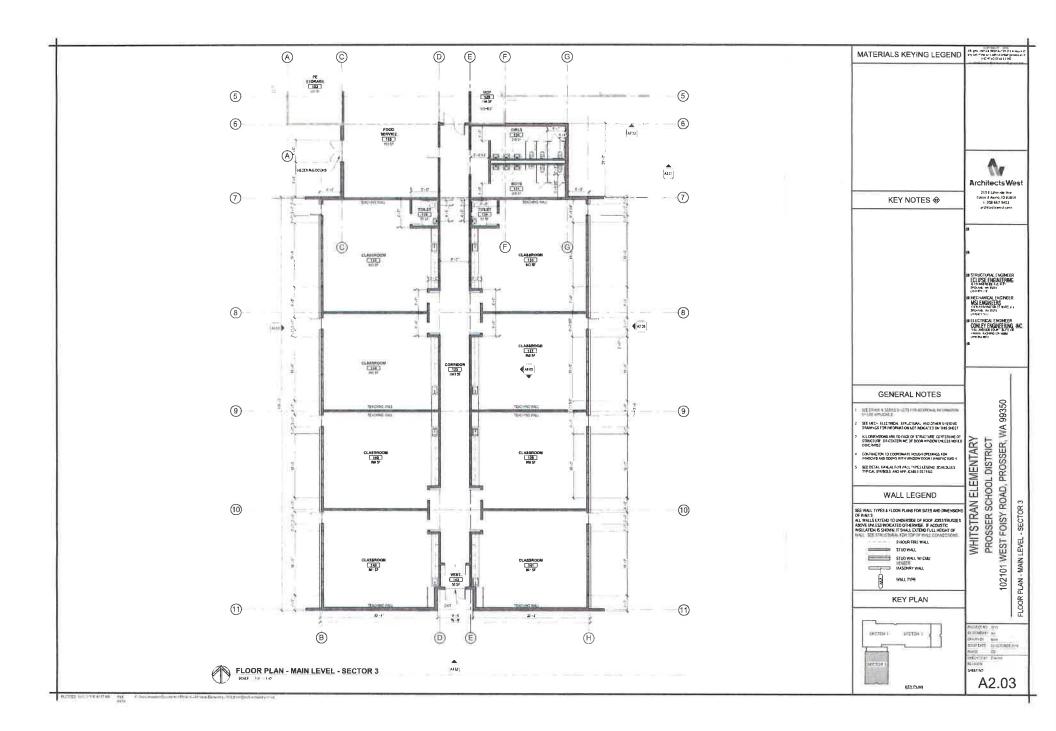


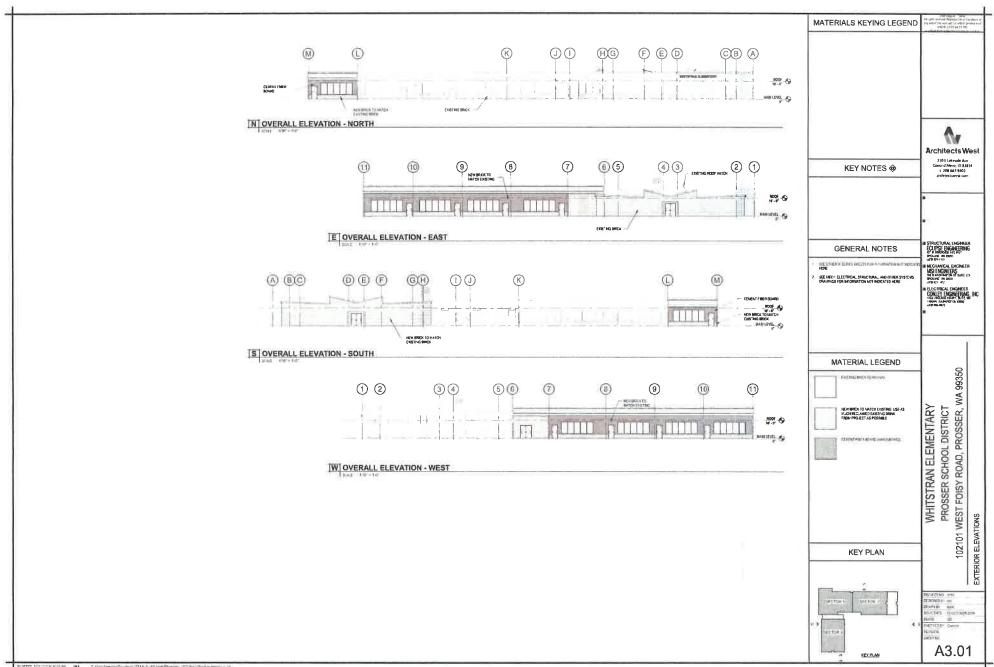




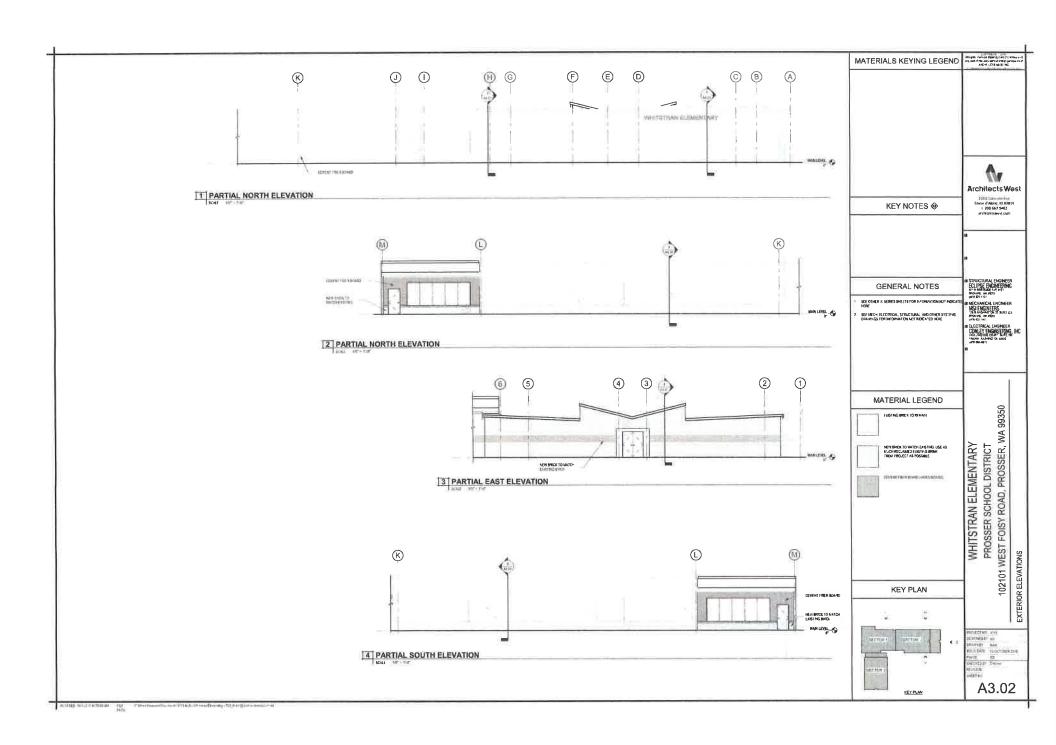


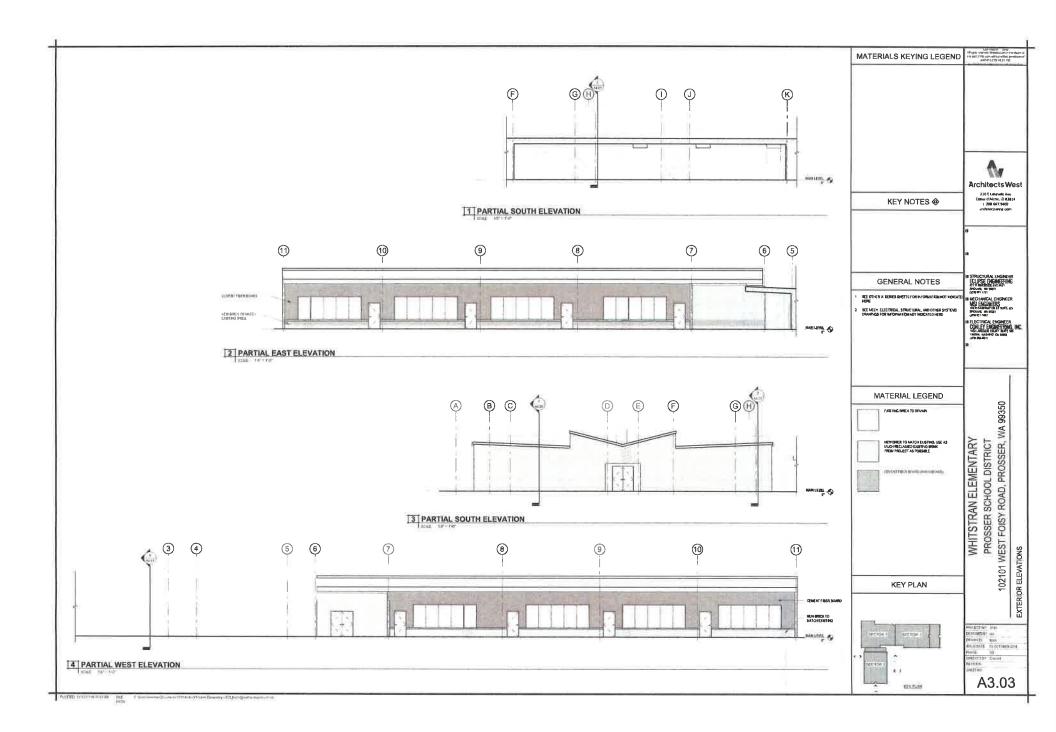
name of the second second base of the second s



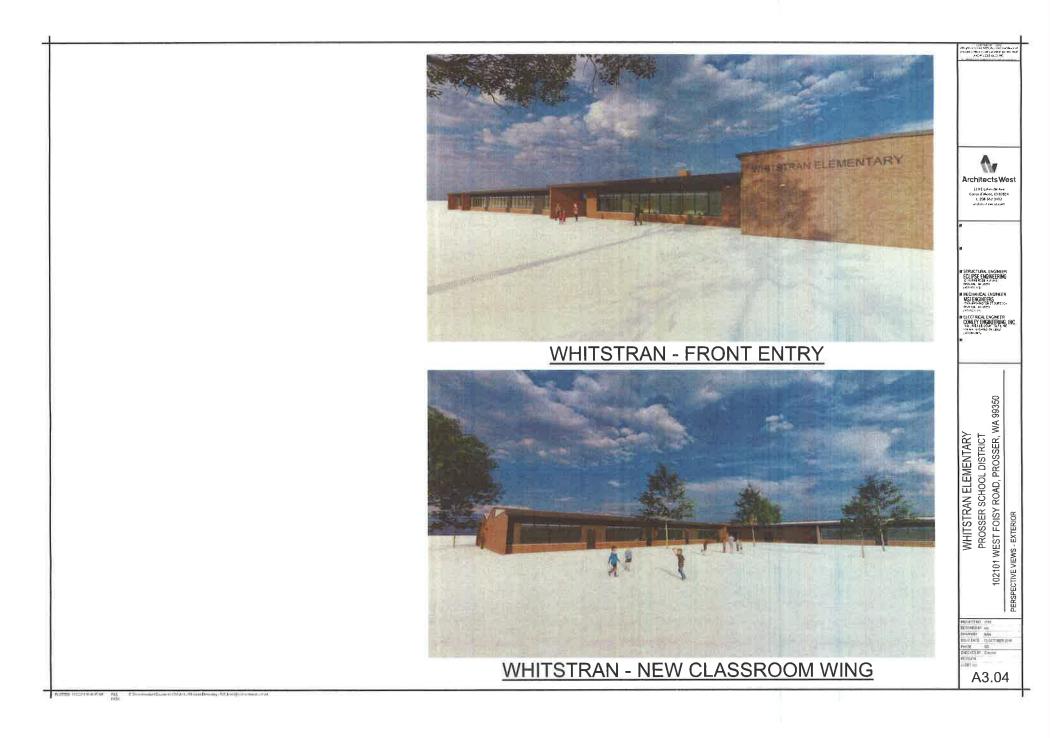


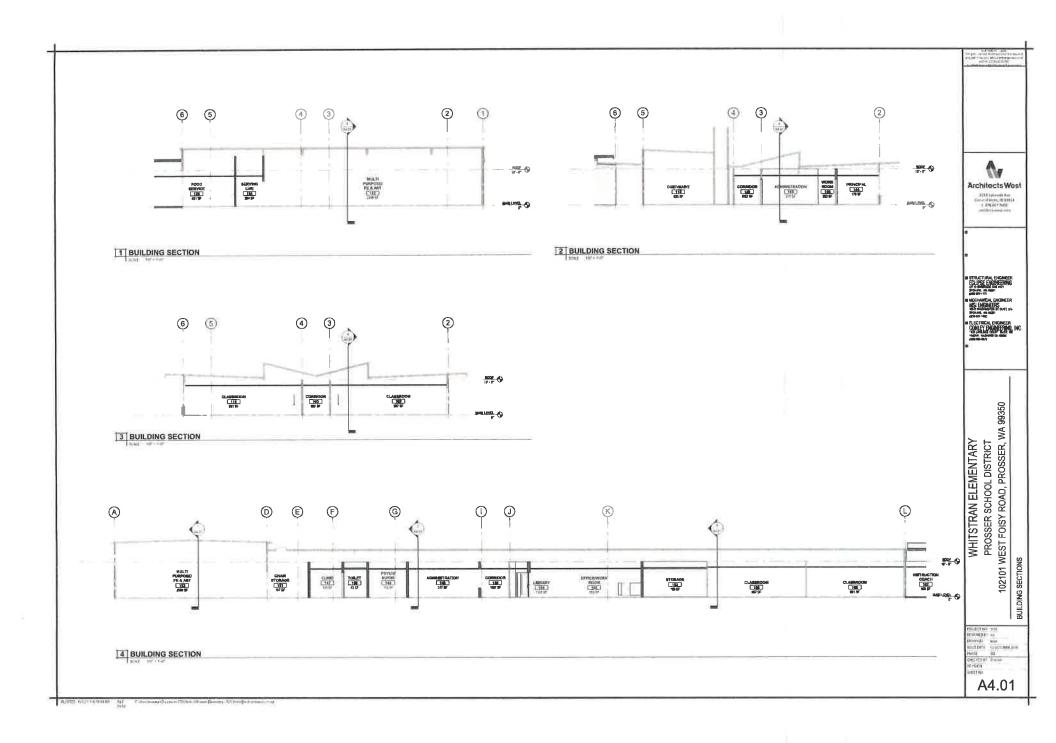
PLOTED DESCRIPTION FROM A RECEIPTION OF THE DESCRIPTION OF THE DESCRIP

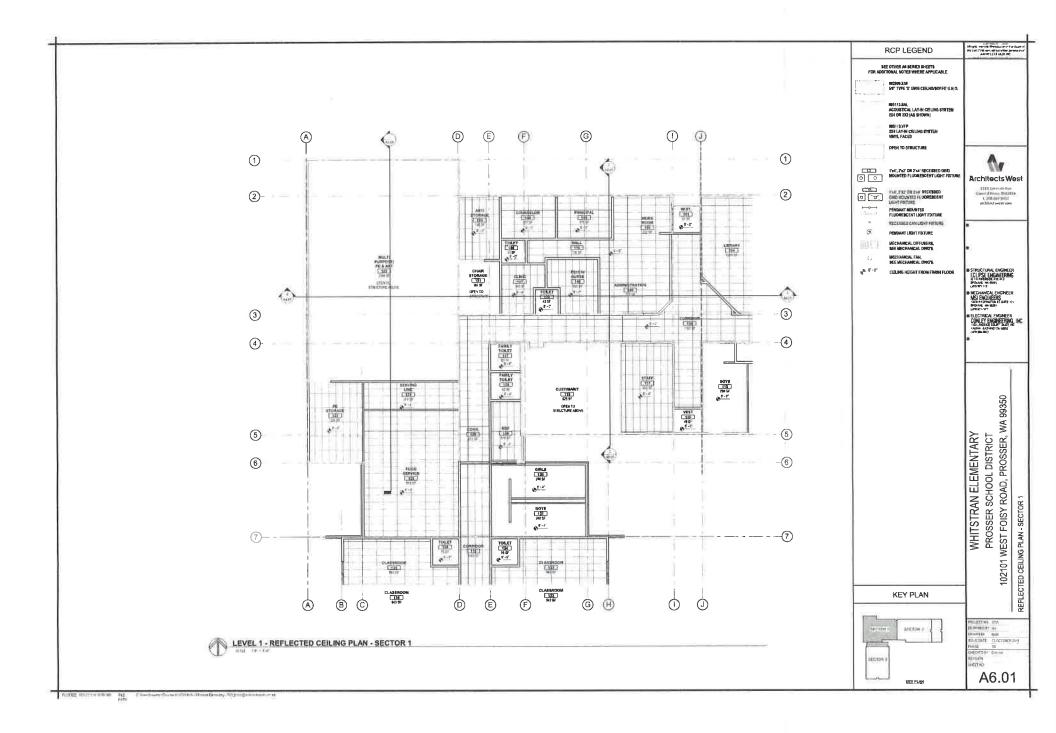




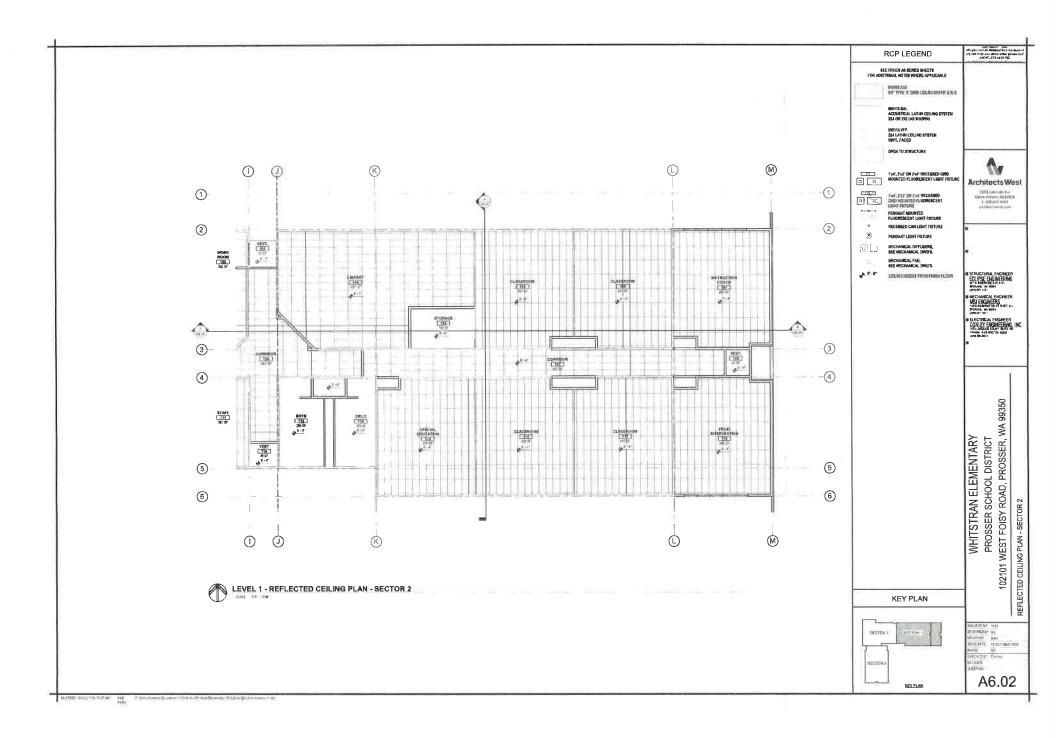
Packet page 86 of 198

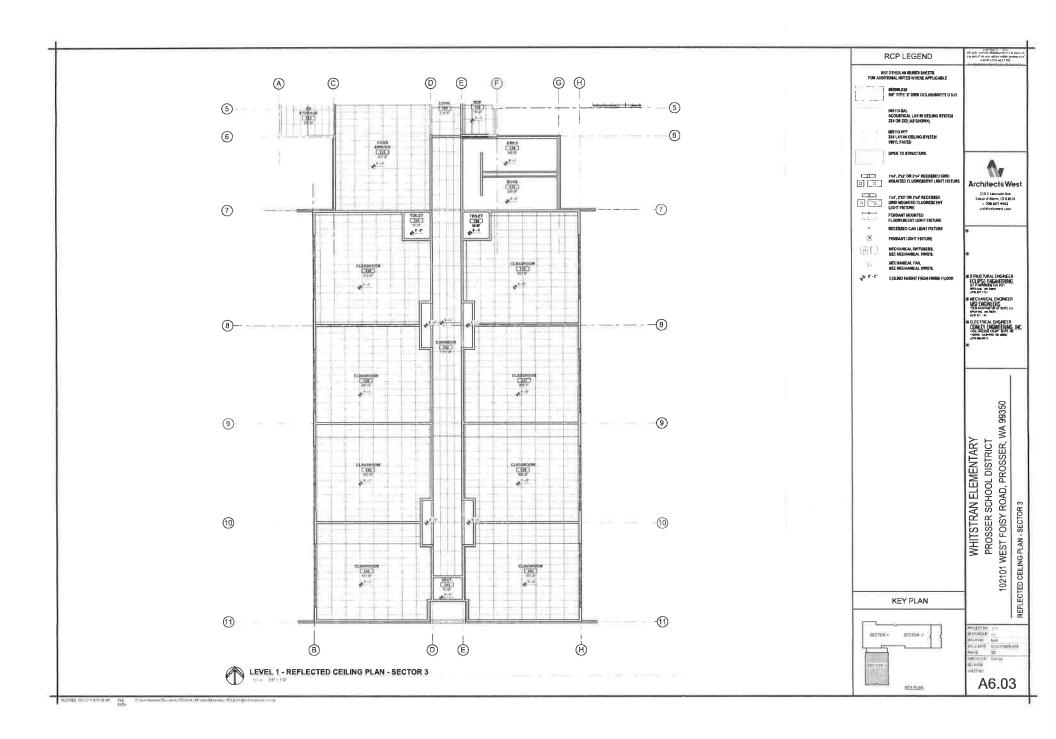


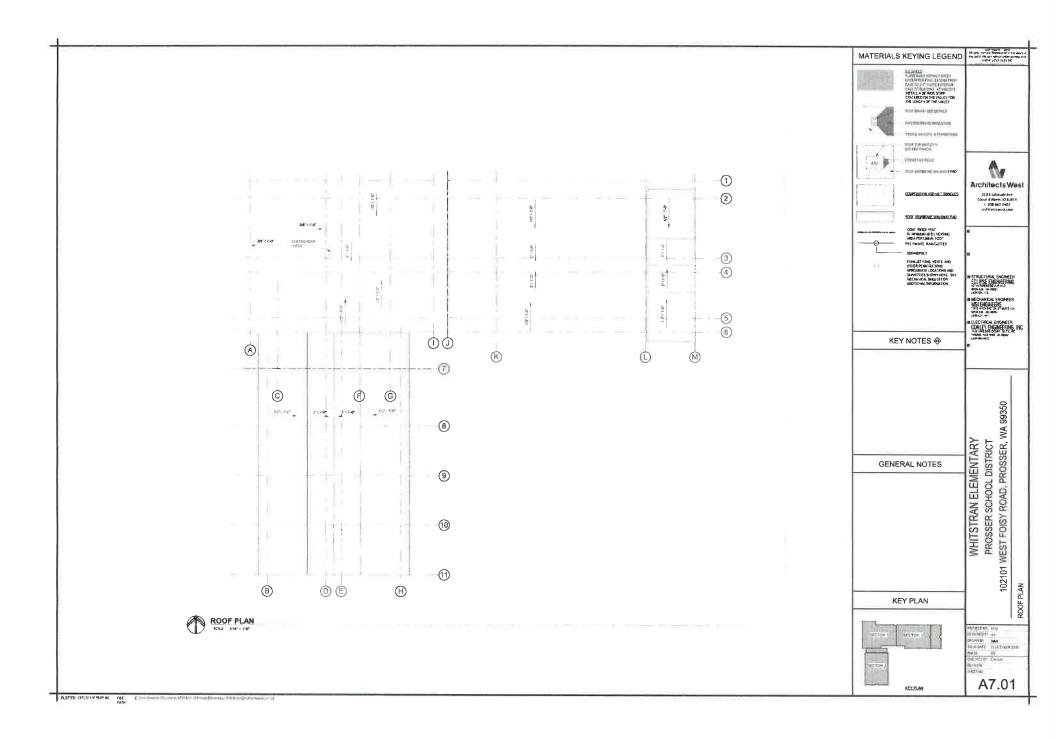


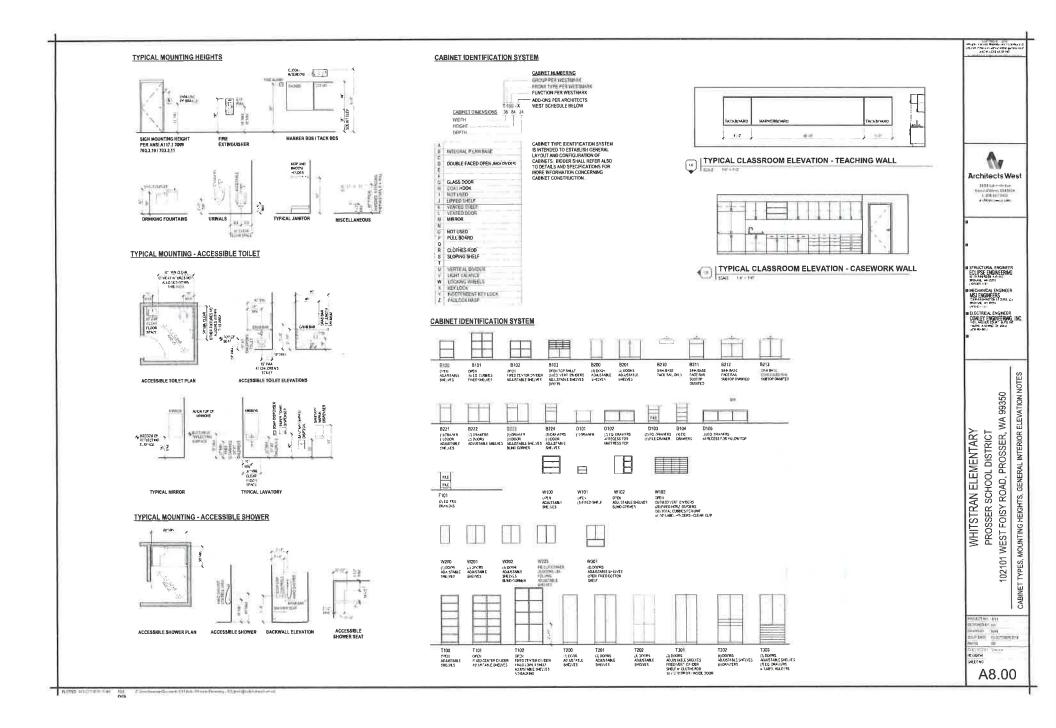


Packet page 89 of 198









		MATERIALS KEYING LEGEND	Migno seres Approxim organization of products and a cost of the series o
	Wind loads shall be calculated per ASCE 7 Chapter 28. The toads shall be applied to the structure per		
October 3, 2019	Chapter 27 or Chapter 28, Chapter 30 shall be used for components and cladding.		1
BASIS OF DESIGN - STRUCTURAL	Roof Framing: New Additions		
Re: Remodel and Addition to the Whitstran Elementary School. Prosser School District	The new roof framing will consist of prelab wood roof trusses or wood rafters. The roof framing will be supported by a combination of bearing walls and bearns. We will review multiple options for the roof framing to determine a cost-effective solution to support the required loading conditions.	KEY NOTES 🗇	Anney Louis A Hot Likesder Dien d'Aves, Di United aves, Di
102101 West Folsy Road Prosser_Washington	Floor Framing: New Additions		
By: Brian Hanson, P.E. Project Manager	The main floor construction for the new additions will be cast in place concrete floor stabs,		19
Principal Engineer	Foundation: New Additione		a
This project consists of a modernization and addition to an existing one-story structure. The current floor plans show a two-nom addition to the plan east side of the existing structure and a 10-toom addition plan south of the existing structure. All additions are interded to be one story in height with wood framed	Cast-In-place concrete pad footings shall support new interior and exterior columns. Cast-In-place concrete strip footings shall be used under new beaming walks.		ID STRUCTURAL ENGIN ECLIPSE ENGINEERI UST WARDS AN INC. SPOKE SHITTER SPOKE STRUCT
construction and a stab on grade floor.	Modifications to the existing structure:		SOLAL MERCI (21 ST-75) (3 NEOHANICAL ENGINE LISTEMENIECDE
General The governing building code is the International Building Code (IBC) and by reference, the current version of the ASCE Standard 7 (Minimum Design Loads for Buildings and Other Structures).	It is our understanding that modifications will be made to the existing structure. The modifications may include the following: • New openings in existing bearing and or shear walls. • New root top mechanical units being placed on the existing roof framing.		ID MECHANICAL ENGIN MSI ENGINEERS IN IT LASHADIGAL IT IN INCINE AN IPRO INCINE AN IPRO INCINE AN IPRO INCINE AN IPRO INCINE AND AND AND INCINE AND AND AND INCINE AND AND AND INCINE AND AND AND AND INCINE AND AND AND AND AND INCINE AND AND AND AND AND AND INCINE AND AND AND AND AND AND INCINE AND AND AND AND AND AND AND INCINE AND
The building is Design Risk Calegory III per ASCE 7 Table 1.5-1.	 New openings in the roof framing for skylights, duct penetrations, etc. 		0
Geolechnical Investigation	For these modifications we will analyze the existing structural elements for the new loading conditions (both vertical and lateral) and provide new structural elements if required to proport the loading. The new		
At the time this document was authored, a geotechnical investigation has not commenced. It is assumed that the allowable soil bearing capacity is 1,500 psf, and the Soil Classification per ASCE 7 is D.	structural elements may include new beams, shear walls, concrete footings, etc,		
Main Lateral Force Resisting System: New Additions		GENERAL NOTES	20
For the new construction, the chosen system for lateral resistance is Light Framed Wood Shear Walls. Line A 15 of Table 12.2-1 of ASCE 7 provides the coefficients for the design of the shear walls. All elements of the wood shear walls must comply with the requirements of the national design specifications	Sincerely, Eclipse Engineering, Inc.		۲ Г WA 99350
for wood construction	Brian Hanson, P.E. Principal Engineer		RIC
The roof diaphragm shall be plywood sheathing nailed to trusses, rafters, joists and blocking			MENTARY L DISTRICT PROSSER
Seismuc loads shall be calculated per ASCE 7 Chapter 12, section 12.8 (Equivalent Lateral Force Procedure as allowed per table 12.6-1. All diaphragms shall be designed per section 12.10.			D. PI
		WALL LEGEND	SCH(
			STR
	ECLIPSE ENGINEERING		WHITSTRAN ELEMENTARY PROSSER SCHOOL DISTRICT 102101 WEST FOISY ROAD, PROSSER, 1
			101 W
		KEY PLAN	102
STRUCTURA			
			PROJECTING ITTL
			DRAWN BT
			CHECKEOBY BH
			S1.0

PROSSER SCHOOL DISTRICT PROSSER ELEMENTARY SCHOOLS ROHUMATIC MECHANICAL DESIGN DESCRIPTION

GENERAL NECHANICAL SYSTEM REQUIREMENTS

THE MECHANICAL SYSTEM SELECTION AND DESIGN, PARTICULARLY FOR THE CHOICE OF HVAC SYSTEM TYPE_WILL BE A COLLABORATIVE EFFORT BETWEEN THE ENGINEERS, ARCHITECTS AND THE BUILDING USERS, IN ORDER TO PROVIDE THE OPTIMUM SYSTEM DESIGN IN TERMS OF COST. ENERGY EFFICIENCY, PERFORMANCE, MANTIANABUILTY AND DURABILITY

DESIGN CODES & STANDARDS

ALL MECHANICAL SYSTEMS, EQUIPMENT AND COMPONENTS WILL BE DESIGNED, SELECTED AND INSTALLED IN ACCORDANCE WITH ALL APPLICABLE CODES AND STANISARDS INCLUDING

1 WARHINGTON STATE DERCY CODE (WEEL) 2 WARHINGTON STATE DERCY CODE (WEEL) 3 WTERNTOWAL BUEDNOCODE (WEILSTATANGARDS AND AMENDMENTS 4 WTERNTOWAL RIEC CODE (UCC), STAMARDS AND AMENDMENTS 5 UNIFORM FULMEINGE CODE (UCC), STAMARDS AND AMENDMENTS 6 WTERNTOWAL FUEL CAS CODE (UCC) 7 AMERICAN SOCIETY OF HATTING REFREERATION AND AND CONDITIONING ENGINEEDING (WHITAE) STANDARDS 8 APPLICABLE STATE AND LOCAL CODES LUMS AND AND ROMANDING ENGINEEDING (WHITAE) STANDARDS

DESIGN CONDITIONS (PROSSER, WA)

HEATING MODE OUTDOOR DESIGN TEMPERATURES & DB (ASHRAE) GENERAL OCCUPIED SPACE72F DB (WSEC) -COOLING MODE -COOLING MODE OUTDOOR DESIGN TEMPERATURE99 5F D8 & 70'F W8 (ASHRAE) DCCUPIED SPACE75F D8 (WSEC)

BABIC MATERIALS AND METHODS

CONNERCIAL QUALITY METHODS AND MATERIALS WILL BE UTILIZED THROUGHOUT THE CONSTRUCTION OF THE FACILITY A BRIEF LISTING OF MANY OF THE TYPES OF MAJOR MECHANICAL SYSTEM COMPONENTS IS LISTED BELOW -DOMESTIC WATER IPPING WILL BE TYPE L COPPER WITH SOLDER JOINT FITTINGS FOR ABOVE GRADE AND TYPE K WITH BRAZED JOINT FITTINGS FOR BELOW GRADE

VALUES TO MODILES TO MATCH SYSTEMS WILL BE GATE ON BALL EXCEPT MAIN WATCH SERVICE VALVE WILL BE GATE ONLY THERE VALVE WALL BE SANGE VALVE WATCH SYSTEMS WILL BE GATE ON BALL EXCEPT MAIN WATCH SERVICE VALVE WILL BE GATE ONLY THERE VALVE "VALUES TO MINISCHE CHILLED WATCH SILLENT STYLE DISCHARCE VALVES WILL BE WATCH SILLENT STYLE THERE SO IN MATCH ALL GAS WAL BE UL AND NOT BUTTERITY FOR 2 INCH AND SMALLER AND PULL VALVES OVER 2 WALL MAIL VESS FOR MATCHARLES WATCH SILLENT STYLE PROVIDED AT CONNECTINGS OF DISSINILAR META RIFERADED VALVES AND AT ALL EQUIPMENT CONNECTIONS DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTINGS OF DISSINILAR META RIFERADED VALVES AND AT ALL EQUIPMENT CONNECTIONS DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTINGS OF DISSINILAR META RIFERADED VALVES AND AT ALL EQUIPMENT CONNECTIONS DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTINGS OF DISSINILAR META RIFERADED VALVES AND AT ALL EQUIPMENT CONNECTIONS DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTINGS OF DISSINILAR META RIFERADED VALVES AND AT ALL EQUIPMENT CONNECTIONS OF DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTING OF DISSINILAR META RIFERADED VALVES AND AT ALL EQUIPMENT CONNECTIONS OF DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTING OF DISSINILAR META RIFERADED VALVES AND AT ALL EQUIPMENT CONNECTIONS OF DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTING OF DISSINILAR METARIFICADED VALVES AND AT ALL EQUIPMENT CONNECTIONS OF DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTING OF DISSINILAR METARIFICADED VALVES AND AT ALL EQUIPMENT CONNECTIONS OF DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTING OF DISSINILAR METARIFICADED VALVES AND AT ALL EQUIPMENT CONNECTIONS OF DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTING OF DISSINILAR METARIFICADED VALVES AND AT ALL EQUIPMENT CONNECTIONS OF DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTING OF DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTING OF DIELECTRIC UNIONS WILL BE PROVIDED AT CONNECTING OF DIELECTRIC UNIONS WILL BE DISSING WAT DIELECTRIC UNIONS WILL BE DISSING DIELECTRIC UNIONS WILL BE

AEGUIRMO SERVICE - YTYPE STRAMERS WILL BE PROVIDED AT PURES AND CONTROL VALVES - WATER INAMIER ARRESTORS WILL BE PROVIDED AT OUES AND CONTROL VALVES - WATER INAMIER ARRESTORS WILL BE PROVIDED AT OUES AND CONTROL VALVES - MERICAN ELLER AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND CONTROL VALVES - MERICAN ELLER AND CONTROL AT UNES AND

MIXING VALVES NIARNO VALVES PRESSURE GAUSES WILL BE PROVIDED AT INLETS AND OUTLETS OF CHILLED WATER AND HEATING WATER PUMPS AND AT MAIN DOMESTIC

WATER SERVICE PIPING SYSTEMS WILL BE PRESSURE TESTED ACCORDING TO SERVICE TYPE

National International Party of Control Indiana Party of State of State 17 (1999) and the second state of the second state of

-DOMESTIC WATER PIPING WILL BE FLUSHED AND DISNFECTED -INDRONIC CHILED WATER AND HEATING WATER PIPING WILL BE FLUSHED, CHEMICALLY CLEANED AND FILLED WITH PROPYLENE GLYCOL ANTI-REEZE HEAT TRANSFER FLUID

VIBRATION AND SOUND ISOLATION

VIBRATION TRANSMISSION

VIBATILDY TRANSMISSION "AIR-COOLED WATER CHILLERS, IF USED, WILL BE INSTALLED AWAY FROM SOUND SENSITIVE LOCATIONS AND, IF NECESSARY, IT WOULD ALSO BE INSTALLED IN A WALLED ENCLOSURE TO MEET MAXIMUW RESIDENTAL SOUND LEVEL REQUIREMENTS IF INSTALLED ON THE ROOF CHILLER WILL BE PROVIDED WITH VIBRATION ISJALTON AND SUPPORTED BY A CONCRETE PAD TO MITGATE SOUND

MECHANICAL INSULATION

-DOMESTIC WATER PIRING SYSTEMS, ROOD DRAIN LEMERS, HYDRONC, CHILLED WATER AND HEATING WATER PIRING SYSTEMS WILL BE INSUNATED WITH ROID, MOLDED CLASS FIBER PIR VENULATION WITH ALL SERVEE ACCENTRG AND WITH FITTING COVERS -DUCTWORK WILL BE INSULATED WITH EITHER EXTERNAL, FLEXIBLE GLASS FIBER BLANKETS OR INTERNAL, ACOUSTICAL GLASS FIBER DUCT LINER

LINEM ALL MECHANICAL SYSTEMS, EQUIPMENT AND COMPONENTS, WILL BE INSULATED IN ACCORDANCE WITH THE REQUIREMENTS OF THE WASHINGTON STATE ENERGY CODE.

PLUMBING SYSTEMS

PLUMENCE SYSTEMS
ALL PLUMENCE ONTUTIES MULTIAL SE COMMERCIAL GRADE FIXTURES TOLETS AND URINALS WILL HAVE SENSOR OPERATED. BATTERY-POWERED
WATER CONSERVING HULL SECONMERCIAL GRADE FIXTURES TOLETS AND URINALS WILL HAVE SENSOR OPERATED, BATTERY POWERED
AND THE CONSERVING HULL SECOND WILL HAVE SENSOR OPERATED, BATTERY POWERED
AND THE CONSERVING HULL SECOND WILL HAVE SENSOR OPERATED, BATTERY POWERED
AND THE CONSERVING HULL SECOND WILL HAVE SENSOR OPERATED, BATTERY POWERED
AND THOUSAND SHOWERS AND SHOWERS AND SHOWERS TO CONSERVING AUCCEST BORA ROOMS AND SHILL AS SPACES WILL HAVE
FEAVOURTS STAILESS STEEL SINKS WITH HEAVY DUTY CHROME FLATED BRASS, SNGLE LEVER FAUCETS FOR LODGUTY AND EASE OP
ANAITSNAMCES WHERE REQUIRED FOR BARRIER FREE RECCESS, REVITES WILL CONSTWUETS FOR LODGUTY AND EASE OF
ANDITIONAL SWITS BELCHTON WILL BE COORDINATED WITH DISTRICT FACILITES WILL CONSTWUETS FOR LODGUTY AND EASE OF
ADDITIONAL SWITS BELCHTON WILL BE COORDINATED WITH DISTRICT FACILITES WILL CONSTWUES STANDED AND THAN THE ANY THE WILL GRAVE STANDED WALL BE
DESCRIPTION DAVE TALLED IN ACCORDINATED FUEL STANDED WALL BE
PROVIDED WALL BE PROVIDED AS REQUIRED FOR MEETING ROOMS, WORK ROOMS, ETC
PRESTANCES MUST LEB PROVIDED WALL HURL STANDER WALL/COULTER NULL VESTOR DEFENSED FOR STANDED
WALL DE PROVIDED WALL HUNG AND THE COLORES WITH MEETING FORMER FOR UNATORS
WILL BE ROVIDED WALL HUNG AND THE COLORES WITH MEETING FORMER FOR THE FUEL STANDED
WALLES PROVIDED WALL HURL STANDER WALL COULTER NUTHED FLUES WILL BENSOR OPERATED FLUES TO THE SUBSTOR OPERATED FLUES TO THANG AND THE STANDE OPERATED FLUES TO THANG AND THE STANDE THE THE THE SUBSTOR OPERATED FLUES TO THANG AND THE SUBSTOR OPERATED FLUES TO THANG AND THE STANDE THE THE THE SUBSTOR OPERATED FLUES TO THANG AND THE STANDE THE THE SUBSTOR OPERATED AND THE SUB

ROCE DRAINLAND OVER-FLOW ROCE DRAWS WILL BE PROVIDED TO DRAIN RAWWATER FROM THE ROOFS. THE MAIN DRAIKS WILL BE PPED TO UNDERGROUND STORM WATER PIPING FOR REMOVAL FROM THE SITE WHILE THE SECUNDARY OVER-FLOW ROOF DRAINS WILL DECHARGE TO ROADE AT THE BUILDING FERMIETER

HVAC SYSTEM OPTIONS

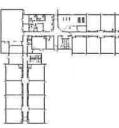
FROM A PRELIMINARY ANALYSIS OF THE SCHEMATIC FLOOR PLAN, COMBINED WITH EARLY DISCUSSIONS WITH THE OWNER, HVAC SYSTEMS HAVE BEEN ASSUMED AS CANDIDATES FOR EACH BUILDING, HOWEVER, AS PART OF THE WSSP REQUIREMENT WE WILL UNALYZE AND COMPARE THESE SYSTEMT OA TLERMINTE SYSTEM SELECTION BUA WILL AND THE CYCLE COST ANALYSIS (ELCOAT). THE RESULT OF THIS ANALYSIS BUILDING GOLORIFARY AND SARCE CONSTRAINTS, HOUDOOR AIR QUALITY, EASE OF MAINTNES, BYTEM FAILURATIVIZE LADATABULTY TO BUILDING GOLORIFARY AND SARCE CONSTRAINTS, HOUDOOR AIR QUALITY, EASE OF MAINTNER, SYSTEM SELECTION BUT WILL AND THE RESULT OF THIS ADATABULTY TO DIALDRING GOLORIFAT AND SARCE CONSTRAINTS, HOUDOOR AIR QUALITY, EASE OF MAINTNES, BYTEM SHAILTARTHYRELMBILITY, ECO

THE HVAC SYSTEMS THAT ARE CANORATES FOR ELCCA ANALYSIS AND MODELING ARE AS FOLLOWS.

SYSTEM #1 SEE ATTACHED PLANS FOR PROPOSED SYSTEM DESCRIPTIONS

SYSTEM V2: WATER SOURCE HEAT PUMP SYSTEM WITH DOAS

SYSTEM #3 PACKAGED ROOFTOP UNITS



Augest mental Reprise anothe solution and subreak-margin and solution and the

0

Architects West TER & Salar de As La Diversión de As La 200 AUT (NO2

NCAL ENGINEER MSI ENGINEERS

99350

PROSSER, WA

2008 MILLER AVENUE, PROSSER

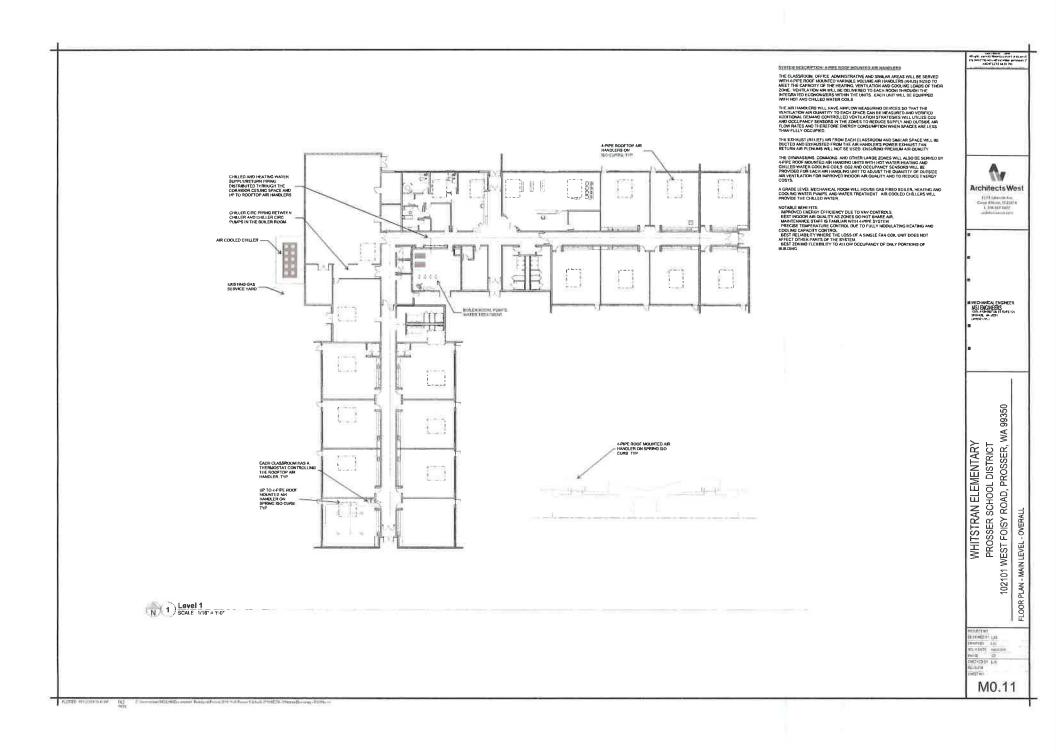
INDEX

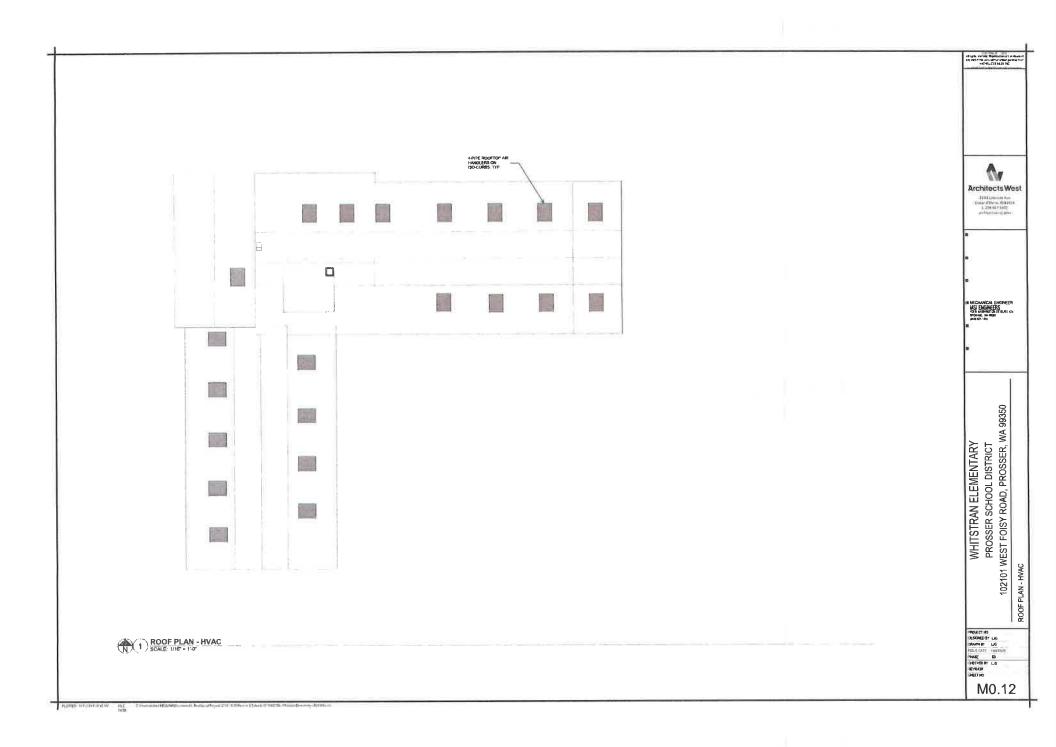
COVER SHEET/

WHITSTRAN ELEMENTARY SCHOOL DISTRICT

CONFERN NO PORTE NO nt.stata NATE ID SHECCERTY L.G. ert m M0.00

WHITSTRAN ELEMENTARY - SEE M0.15, M0.16





Packet page 98 of 198

religing Clauser

ing upply u

Lighting Dengli Cir Iela

 oc(u) to Liconstruction True = 0929036, cv., 10, in 10 East griftig recommendations for latertile or east are as follows

a Head rando of 59400 Lin for decorphore source

Administration and Eduction Wiley received region

a - Charles and the second sec

Art demong range of 55500 cm

2. No No. domining rando at 50-304 500 cos

a. Officer / Reception derming range of 75300 cm

a) Conferences Reveal dimensionage of 20-2001 in

6 Cultimuter romme University range (159-159-400 Live

5. Gymeideutra / Cernterona - Induren wit bu wrtucie er persiont (éréga Deservation to Mile

7 equiliment from sparse. Hereire will be received sufface or chim hump

2. Clicitater / Landbrauteces. Riskers will be received holisis explorated all ed

A. Smith Series, Manual Street, Street

a comparable comparison the place of the same from the parameters

A CARL DOTTED TO THE REAL PROPERTY AND A DESCRIPTION OF A

Bendler, Jochhink Mail hallohed soborn glade until cerclust conjuster in were and userve disputed average work hall educe copiest conjuster. In despress brance capacities in were with units that to react with gendle unitspectral reacts or in how.

Bitmen vacuts will not be drawed to be consumed within complets Author than show how the Common Documents;

Outoparce of thirtecace controlled inceptionten will be provided per coore stability and no series that a plime non-controlled recipilinger;

Disdeptines create will be precised for the historical theory design and registered to it is experi-infiguration to intervention, and sense topaty.

 Recipitation will be focuted use RC and point image requirements in the observations could attray foot density in connector and tage asserting arous. Receptates will be record at fear two poince in a walk realizes. Committeed as test located in classeom anias and clearly will be required as a standard movining testant (LIPLO D1)

3. Direks word expressi OfCI converses signal.

Statements for protocol and a second dependence of the second seco

 denerginaring anterbasis and above in will low low years and vector transition and the insurance of end of e endpaced landaminum with the constrained to be compared. For spectra rendering concentrative foreaction temps with the constraints of constraints of the spectra rendering to the rendering of figures.

The bathy system denotes a sequence in accurator in white Achinological Cogneting Scott of Linh Annual Collability recommendations and the streps of Link Processing Action Cognet Achinological Control Free Annual Cognetic Cognetic Cognetic Cognetic Cognetic Cognetic Cognetic Cognetic Cognetic Free Annual Cognetic Cognetic Cognetic Cognetic Cognetic Cognetic Cognetic Cognetic Cognetic Free Annual Cognetic Cognetic

Tre trocch billet piron & a condensed etro; of the likinization transming Scophysionen, spring onko (ex/mysoe) incommendation in kitau (r.the 3314 uge/ng/lonaloss) ((amh (shori), The silleg o «teroid) - a general guide for stricting un riporajatato tyteng (ond) (or decays und erabotiks) of tyteng rightna

1 An Humanitative particle and Los to tobic ominiscommenane bioly 45. Sequerement on rock lighting into pipe recycles in in pomer before metalening higher lisis as etc. and AVV initiality of cover (1) is taket may be necessary in sprea prepare.

scame accum/specially special indices ad inclusive animal measures by Pechler Land despector

٩,

Architects West

Conversifiate no. 40 83834 1. 208 667 9403

ATRICTURAL ENGINEER ECLIPSE ENGINEERING ATRIANSIE ENGINEERING Manager Production And Manager Production And Manager Production

NELSWICH ENGINEER MSI ENGINEERS WI VANWAL IN DAY MILL WISHAL IN DAY MILL IN DAY

99350

M

PROSSER,

WEST

102101

SD NARRATIVE

ECTRICAL

SCHOOL 1 ROAD, PF

WHITSTRAN E PROSSER SCH (EST FOISY RO/

WUNCTNO 1711 A SCALLOBY Danger

DEDICED BY CHIMAN 1-1107

3844

DRAINN BY Autor GSUE DATE VERSUS 2015

E1.01

ELEMENTARY HOOL DISTRICT

6 YE (partitively Allow for dynamic pender for and/or endingtound paths printprovanou

a. Transferrants promy protection is examined by investigation of the devices processed Oro not to 24 a module exactly calleds well negative and an incarling available processes and an available called and a second called

Brach of University and the Let of University 12 ArtGy oppression

J. VEOLDORORY, Allow Frieddol, Hog Reager

AND MERSON OF THESE PROPERTY AND INCOME.

- - (Example sphere) and a second seco
- Chi protest sup, avaid set 1. Intra une 4001032 sus 1 may drawn far 1 web 50% bits 1 cm wur wur einer gen nie begi. The site was and proving the site sus 1. Sub-indication in the site of the site of the site of the men eight cases. In 1 under site of the site sus sub-site sub-site site of the site site of the site site of the eight cases. In the site of the sit

1 million and

1 minau har

· Haronce Diverse of Cleane 2012 precisi

. TRADIENT MAY INT AND HOME

a water research and a

Children Manageria and Usedational

wholm which second work that tancal th

the part of experiments which in case i much

A line period state of the subset of the second state of the second subset of the state

 $M=20\,M_{\odot}^{-1}$ with the standard matrix of the standard strategies of the standard standa

The second state of the se

Conditional de la construction de la c

Collamination of the instruction series of collamination and colls within the law constraints (B) constraints and M² model on collection prefer to an analysis of the law collection of

a Insummer such as fears when substrate the whole model value in WHO a CE

Hand Kang Mang Managaran Property and Barran Street Street Street and an approximate street street.

a. Condensitive entries in a conduct index processing and phone stack to the Re-

4. A second statement of the providence of the processing of the parameters. Specific data with particular to the parameters of the parameters of the parameters.

Ingeneral partners with the other parts have [[PM:51]]

a allowersened times shake

2. 2017 materials stored may core madel. May 2. The

A relatively is to a plane type or decision and factorizing systems (few previous and an analysis) and an analysis of the plane type of the plane type of the plane type of the plane.

3. בארי הקבר הן היא הארה האר הער הער היא היא אין היא האריקוביים או אייניים או איינים איינים או א איינים או איינים איינים או איינים א איינים או איינים איינים איינים א איינים איינים איינים או איינים איינים איינים איינים או איינים איינים איינים איינים איינים איינים איינים איינים א

The danges of the electric of and the variage spirit on ext. Taken with the summer statement electric of the following community of the minimizers.

- 3. Bits this dependence in the factors pay will be adverse to be facility to some count functions and reduced costs for as home and costs of the methods and methods and methods.

- The wear and DRL sets of wear and wear constrained spine mean type properties in properties. The wear a set of the mean spine is the mean spine of the sets of the mean spine is the sets of the mean spine is the set of the - AC_Nemphilies mitrices processing and billing including the data states of process of mode. Pumb ds dt et en umminim of 25 mphan (E12 AthO1 riggtein ter
 - Instant uscarit we use be oriented to be constrained within consults forther main shows us the Constraint Decomment

4. Bearsh recent similing recelulacies of this will be invited to take at their anyons prevalent.

b. Occess (b, 4, -1, -9) stress ar uniter, will be provided as scattering and applicated by Robert Data controlling and pythole configurations. OFCI Learning at OFCI devices might be used at sciences counter is repretere.

c. Discupancy or fitteedures contraries receiptacres will be available per crude at 3/3, and no fullmention all of the non-controlled receiptacies.

Dedrogred of colls we are provided for Applies had an Onese designated equipment such as optims religion to consistent and services.

a. Nevertaction will be located pills (BCL and pill areid), requirements in the classicant action and thirty for clements in cartifacts and SIGMs orientally areas. Recepticates withit is located or least and drived (L (2 multility)).

Conservinge pullets shalled in characentration and efficiented by monthly of orthogoal innutting people (LECOC).

g. Extend weatherpacet GPC: comentence collectively by to, and which twenty test all surplica gran

- ALL TAXABLE MARKET REPORTED AND DESCRIPTION OF TAXABLE AND DESCRIPTION.
- a. 146.04 ሪካኒያትን ላላቸ ርጅ የምኑምትን በቫሪካንጅ ያስፈለት ሪተብሄ ሪካጥታለን Concessed in Assistance and access (የማድርጀት accessed accesse Accessed accessed

গাঁহ প্রত্রেটানার্জনার নিরুপন্থা ও প্রত্যাবরি ক্রুর ব্রাইনার্জনার জিলার ব্রাইনের, টোর্ডা বিরুপ্রেয় ড্রাইলেন, টিছ (প্রত্রেচ) বি চেন্টানের হি রাগ পেনের, ভোগান্ত পেরু সাল-সার্জনার সার্হারী ও ভান্ত হির্সাকারিৎ ও মির্টিনিয়া মিঠা কের ক্রেও প্রত্রেচ নি চির (এর) রে চিরাইলেন হি প্রত্রিও

A. Nuth y more proper to 44 kHz conside (14), as expressions are expression, parking and them bost measurements and expression (24). The second se

A catalynalline (4.5.6 km abola / 1.4 / GV) will be provided with mery telecommunications column matrixe Owner (etc.) telecommunications column matrixes

በት የመረግቢ ፈርደረትም መምግራ የታይን የታቸምን ምሽ የው የመንድሮሽ ላይ በላ መንግሥር ላይ ላይ መንግሥር በ ይወደላ ያለት። በዚህ የምሽ የሚሰሩ የሚሰር የሚሰሩ የሚሰሩት የሚሰሩት የው የመንድሮሽ ላይ በት የሚሰሩት የሚሰሩት በ ይወደላ ያለት። የሚሰሩት የሚሰ

An envirolled waveprint (grounding call fluctor with in installed with readers and branch clove). Avtial and weap to only a note: (group back) and agrit for the with a traded in the education (grounding statistic).

b. Retricts CREW Transferential - 48//1277 and protection of the provide provide and splitting and memory as basis to provide provide an important will be occurred in the Birch add/Alexheir (retrieve) of interprinting.

a Branch https/blowing - Alth/Fall volt prant/b ponols cards will galve the rockstaget and mecehanteras Frads. Renoti penaltockas will be romated in the Decifical room and in the propriorms.

u hankbusing wit are 4007 (27 of 30%) 2100-bit if the plaque functioner internet and the bankbusing with an endpoint of the bankbusing of the bankbusing and the plaque function of the bankbusing of the bankb

Internet and a second se

In Participation whiles you deal with approximately 20% sinces and 20% seems provider

A ARRENT CONTRACTOR OF A CONTRACTOR OF A CONTRACT OF A CON

4. An ensured the rest to section and WPA 101 will be desured into the system.

unitativitations throws duration (UPS). This can be specified under Distorts as of 22

3 Lintverrence Durm

L. Lindent Wohldroffst / colivage

E Onseithur

3. Conditiste nilli Denier, 21 alconditia

2 Dimester / Brunch Parettaceth

Uncive Steakers

Busine Distance

Foreborners to them is the description of the description of the product two networks of the structure of the description of

Non-history white tales/Coffinitization Severe 0 in GE.

a relationly paretosta construction

a. YE plant with Allow for Mr. rocently introgenet

- 10. Historeelf. A recent sciences. In the consideration

And the second s

- Per, Knamphing, ming and with see of based administration patient and base providence mercications in the 2 high transmission statement of patients. A providence patient of the patient of Londo Bini in a rememissione el en instagos de conditori al Productore condella a su ancien.

- ገነቱ ምትምራርም፤ ምቶ ሥር ወገ ም ໂላታታዊ አንገኛውስ ነዋር። ምን ቀላራ መዋለት of ሸንጫ ተገኝቻዋጋምው ለትልጠንቀርታን፤ ከአትምር ገነት የሆኑምን። ሎቹ ያው «መንሰሬም ላ" ለ የሞራርሳዊ ምሽኔ የሥነ ላቅምም የታዘምና ለፖርቲካሪ ሪስትንራ ካታዝምን ቶቶ ክፍሎ፣ ሪያቸምሪ ይሸንቅያያምና 5 የሽዲዮፓርክ "የታካምና ነድር ያንም «ከራርሳይ፣ 24, የታማ።

- 4
- Assister zbolu mismis einer coulde ulozzen all gelsigszteg dirk keuzeköru, eines zumscherungsspalingsster ter ingen sin id refelsiopi 360247

ר המסומנים - המסומנים ה המסומנים

- The initial case on the constrained interventional case intervention and intervention case on providing parameters by the constrained on the providing case will be been be broadled transforming.

- C. Interests Deck on the potents
- Lonzin ophila Mazani occupio i dui nu simito in cui al cimpio addo interne incole procet-trazilie ophila Mazani occupio i dui nu simito in cui al cimpio addo interneti procet-proceti.

- בייה' יולגים ניתי נסת איל הייה ייסט (2012) האכלי לכריים ביילט בילי מיום מארו (2014) ביילי לא יולאים ביילט בילי מיום לא גםי ליפטר ביילט בילי היילט היילט ביילט ביילט ביילט ביילט ביילט ביילט ביילט ב

2 38198,2100

1.6 CoPetitionarian / County effort

Packet page 99 of 198

a. Serverforce/austreads will be reforming weightings (weighting) combine (market), partony, and a rest ony office great determined only instanty by the Clemo. Localizes photoding: weight complexities State of Equation (micro) (25): robust.

c. Caminate will be attain miniational arging or investight (you for investight and done type angle or such term with -response) flowlings and heater-blow on for all erfort.

d. Poin instanted commas will be current line that Rhit POS (answerse) and the cruck will be backed by the UPS and getwinter.

Comercia mateutrachiles e Elbé. Aescant as tion with 1978 Servers and Software will be Exacquirent Operanje vit be anymercian a cost savingé orternali.

2. Each de loa slouation where con an and water a reflected celling peam incluted automatics for end employs all other ends in a well types well adolers and collever ad adving.

1

Architects West

Conct ("Alever, 40 8383A 1 208 667 1403 Professional com

210.01.004

STRUCTURAL ENGAGER FCURSE ENGAGERANG CONTRACTORIS VIOLATE IN ILLA ADD VICTOR

MEDIWICAL ENGINEER USI ENGINEERS REVISION D'OUTJAE STOAL AN BUT NEIDHLER

99350

W

ROAD, PF

WHITSTRAN E PROSSER SCH 102101 WEST FOISY ROA

South Are South Are South Talains OWNERS Dealers COULT IN THE OWNER 11110 E1.02

ELECTRICAL SD NARRATIVE

LEMENTARY DISTRICT PROSSER,

日日

Reading the second seco

b. Contexts wit be thand haven over Ethernet (Pab) capable

Charges - by Sacht will be proceed with a comprise fore and with increased with the source of the same back within the Collegiance month work that update with rules patient patient patient backet back college indirace interpreters and preserve (2014).

proch tylecommunication a outher will have all two or it the Collegony is unwinding a colores, terminaling is, che 8 u 43 post per coroes integress All inclusions will nove Contegory All untimented costers. All costers will but Pom post in the independent information novem definitionation and man

All stys (creat - when will be some way with 10-yth A-566 and 569 reactional solution to the two excited according to 15488 abandered.

d Billectinntumedium rectaurcents without addecate access Bard approximately for the add precision adjust devicement line into catch two palewa costs, the institution of the original devicement without and a statement of the addecated and the original access. 8. Stad in telecomburkation i dell' will omet at produceres and we conceptions. The IMOT we concern the IMOT we can be according to the IMOT we can be according to the concentration of the IMOT we can be according to the concentration of the IMOT we can be according to the concentration of the IMOT we can be according to the concentration of the IMOT we can be according to the concentration of the IMOT we can be according to the IMOT we ca

Backtrone Role with certain at OmB/DH4 or SM 12 shand Harr between crotest and SM Role to Economic States were ex-

אוכבולים מילים איי בכוואו ג'ע ווישט טעופון עו יוסייה אומיהי. אולפות געסופע גער ג'יע ווישט אוגערייע ויביזו.

(i) a start in existing a start in the st Cessia #H (dist will contain of Local pre-complete testes in 2 or nisis put configurations (f/c 4 periods) provid (ph/m), etc.0 (period)/(period)/(period).

1. Caterior tell combiner and a second second

An IPP For DIPPER wide New remonstrative and executed through exact a

A - receivers we could be been preserved as

2 DOM: N A Into Avent available

Test boards will centrel on multilum 2 stat cutter locarium

2. Utilizes / Conferences Reena will have (3) outres reporters, emiliativeness will consider 3 perts.

a manipul permite particular to an enter the state to the barrier to an enter the state of the s

to we, collet coalize will be coachedrated with the only decipition. The Owner, and investment

। বিষ দেৱলৈ, দেওঁ দেৱ পেতা-বিজয় পৰি, তাপজ, পাৰেই চিৰাম পিতায়সকলেলে চকাৰে অভিযোগমাহিত। তেনে জনকলে সেয়া জিনে পি সাদ। দি পিলা শেলেৰেজি পাঁৱ। বেইসিকাৰেজি বেজা পে পোঁৱা, জিনে বা দিয়া বা দিয়াৰ জলকাৰী দি পাৰালে পি দিয়া নাই কুলি পাৰি পে নি পি পাৰি পি প্ৰায় নাই নাই নাই পিছে পোঁৱা হৈ কোনি কে চেই পিয়া বা দিয়াৰ জলকাৰী দি পাৰালে পি

Memory and the process of the prime of the clip on the process of the prime of the clip on

Apprending state-of pages white provided of each entition the building on statistic or egisteric distriction 3m. 201; 21 (eq. all the page-base) for her play.

 Renéral adapt, una vel be provided for IVAC symmit common restancings areas remapilitation, pound of earlies and chear areas area frequencies? A stability Alwai in according register with an stephen till of intercording parts, average will be operating an end on marking in the processing of a stability of the processing and the part and device intercording a stability of the processing and the part of the p Augli (elevanovere) stantilis vell tre home i v Micci system cmi lus stratori. Es mesteraj ADA recumento signole sell bel cattalment augli revoluci astemplan antes primive mulcadeu.

በሃዲስ አገዛሽኛን ላዛ የሩን ያገባባቸውን ላናት ብረር (ብዛኛርት/ካ ርብ ፕው,ቶ የዞ ሺሃ code - Avilier / comesci - ላዛ የቀን Lonion La የስራ ዓሉ ከ ድርስ ላቀ በአካባቸው, አብቶ በቀውርም ከ kom catim perendita by 5 costociate objects, Smoke costom vi allie work for diactome 100 viel covice, "Cation sho e motimation by Indiano maniferent from Santegels chaosi com excess delectivo uz they sensory, in handho guili an o the (aoccas strees).

3. তিন্দু প্রতিদেশ এই ৫৬, তেরি প্রতিদেশ হিচাবে প্রথম ব্রহমন্ত্রা সাতে হিচাবে সামেটি কে প্রতিদেশ সামি দেশ প্রতি আন্দ ল দেশল । বালপারি প্রতিদেশ আন্দ প্রতি প্রতিদেশ হিচাবে ব্রহমন্ত্রী হারিল প্রতিদেশ হিচাবে ব্যাপার্থন হিচাবে প্রতিদেশ হিচাবে ব্রহমেনে ব্রহমেনে ব্যাপার্থন হিচাবে ব্রহমেনে ব ব্রহমেনে ব্ ব্রহমেনে ব ব্রহমেনে ব ব্রহমেনে ব

b. The system schologized in this soundary of innerse orders or manaming or order or devices your the system controllers will be released to function per trial Country 2 april 2005 standards.

Instantiation of the second sec

13. System will be i readers of reading relifications and right loan a restaut, complete or reading device

Accent context, all by an applicative installed and the property parts, being Accent current will can and powers, call eaders when it Request to the well and exception of the open strength offer transport.

y Priod Provinity cards where Disposited with problem and huma small costs with shores carden (UE). A control may be found in the recently control or the Center's income.

A invite information internet is a province of a province of the entry of the e

the star stell on UMP in Intellion, put Availors (27) white control

7. Per vehicle proved will be matrice to far how and runnels the will be reachated by tamper

6 Havelo Archive and Scheekerson Spreener

8 At the dealers where will be restalled in receivants to borns, and can be caloring approved for the alers arous accessible ability aroust. Temp cracky physikem such as a bakeling test instant, which are comparated where the terration united to be tested and interface intractive to coll over to revenue bakeling the physical system.

a direction and a sector to the standard the bard, while a state pair comparison

- in control manifolds and much in equility (when we produced to controls of the product of the data transition of the manual product of the manual product

6 Industry oder und Automation Petition er Systems

145 molton to

The latter sector is a sector if

- Astransmith diginal managing times well using the bitwell with shallplut times being suncherd to service dust, contains.
- Extern spirits -star contrasts in the same spirits and contrast prick operations
- 1.1100-03

- Oversite power control will be to obtain worker that provide Ordenzities (Ramebox groups, Oh, Berny-Barellines and exceptions of pages of power of postfold on the
- See automatic sector and secto (a) The LHM VEH SHE (a) A vehicle in (b) B-along control including on a spin location (control), control and control and control in (control) in (control with general sector and control in (control) in (control with general sector and control in (control)).

D. Terminer where a congrestion or an analysis of the independence of the later holes רפש הביי וופיל קרייק און דיש שים לבי וועי יריקון ווייניקע שיט וופיקע ביישון ווייניקע קרייקע און דיש שיט לבי ווי חופי באטיקע מושי ווייניקע און דיש שיט לבי ווייניקע ווייניקע שיט ווייניקע ביישון ווייניקע און דיש און די ווייניק ווייניקע ביישון ווייניקע ביישון ווייניקע ביישון ווייניקע און דישון ווייניקע ביישון ווייניקע ביישון ווייניקע ביי

 Extends Dracked service administration is deadly and be testing in particular of the back of the particular set (in preservice) in a provided statement of the testing of protocol (10.15.10.1. mill) (ED backet and the preservice) is a protocol of the testing and testing of the testing of

Letterse spring set on proceeding supporting in Privace codes or proved to identify and in other to patheny exceptions are a struct reproduce with user in publication of an annual.

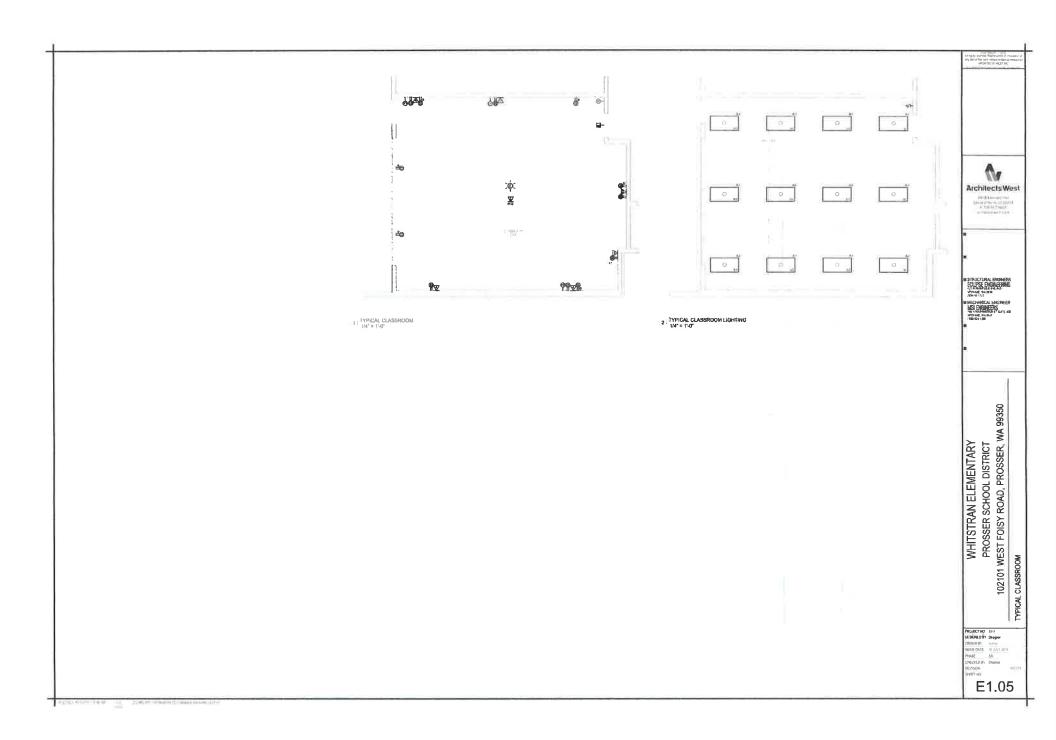
1. A more standing of the second standing

The waters is the intergret will deal network and network in a second with the state of the second second

(a) 2341 (more presentation of the second seco







BOARD PACKET

TO:	Board of Directors
SUBJECT:	Approval of Schematic Design Package for Prosser Heights Elementary School
AGENDA:	Action
DATE:	October 23, 2019
PREPARED BY:	Matthew Ellis, Superintendent

Background

The Schematic Design package for Prosser Heights Elementary School is being presented tonight for approval from the Board of Directors. This package is the first step in the construction process of designing a remodeled and renovated Prosser Heights Elementary. The architects have worked closely with the Board members who served as the Design Committee, as well as the staff of Heights over the last several months to create changes and improvements to their school site and floor plan. Approving the Schematic Design layout tonight will show general conformance to expectations.

Recommendation

It is recommended the Board of Directors approve the Schematic Design package for Prosser Heights Elementary School.

PROSSER HEIGHTS ELEMENTARY

PROSSER SCHOOL DISTRICT

2008 MILLER AVENUE, PROSSER, WA 99350

JOB NUMBER: 1710

DRAWING INDEX

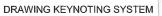
Fil: NIL FLAL	
A0 00	CONTRY SHEERINGER
A0 01	ADDRES/WYSCHIS MY2 SHADOX B
AD 02	ABOCTES AT AND +1 KOLD OF TOTAL THE TOTAL
A101	ARCHITECTURAL NARRATIVE
A1 02	ARCHITECTURAL NARRATIVE
A1.03	CODE ANALY SIS
LANDSCAPE	SD SITE PLAN & NARRATIVE
(10)	SD SITE PLAN & NANRATIVE
DEMO	
ADZ 01	FLOOR PLAN + MAIN LEVEL - DEMO - SECTOR I
ADZ 02	FLOOR PLAN MAIN LEVEL - DEMO - SECTON 2
ADZ 03	FLOOR PLAN - MAIN LEVEL - DEMO I SECTOR 3
ADZ 04	FLOOR PLAN + MAIN LEVEL + DEMO + SECTOR 4
AD3.01	EXTERIOR ELEVATIONS • DEMO
ADE 01	REFLECTED CEILING PLAN - DEMO - SECTOR 1
ACTS 02	REFLECTED CEILING PLAN - DEMO - SECTOR 2
AD6.03	RECIECTED CEILING PLAN - DEMO - SECTOR 3
AD8 04	HIFTI ECTED (ED ING P(NA (DELE) + DE)(2100 F
AD7 01	CNEWALL REVEPLAN-DEMO
101.01	and the second station of the first statements
ARCHITECTURAL	
A2.00	FLOOR PLAN - MAIN LEVEL - OVERALL
A2 01	FLOOR PLAN - MAIN LEVEL I SECTOR I
A2 02	FLOOR PLAN - MAIN LEVEL I SECTOR 2
A2 03	FLOOR PLAN - MIRELEVEL - SECTOR 8
A2 04	#LCCH PLAYE MERELEVEL VIECTOR'S
A3.01	EXTERIOR ELEVATION I.
A3 07	EXTERIOR ELEVATIONS
A3.03	EXTERIOR ELEVATIONS
A3.04	PERSPECTIVE VIEWS - EXTERIOR
A4 01	BUILDING SECTIONS
A6.01	REFLECTED CEILING PLAN - SECTOR 1
AB.02	REFLECTED CERING PLAN - SECTOR 2
A6 03	REFLECTED CEILING PLAN - SECTOR 3
A6.01	REFLECTED CELLIND PLAN - SECTOR 4
A7 01	OVERALL HOOF PLAN
A8 00	CABINET TYPES MOUNTING HEIGHTS GENERAL INTERIOR ELEVATION NOTES
STRUCTURAL	If THE COURSE INVESTIGATION OF THE PARTY OF
3101	THE REPORT OF THE PROPERTY OF
MECHANICAL	
MO ITO	TOTAL IN THE REPORT OF
MO I 1	FLOOR PLAN - MAIN LEVEL OVERALL HVAC
M0 12	ROOF PLAN - HVAC
ELECTRICAL	
E1 01	ELECTRICAL SO NARRATIVE
E1 02	ELECTRICAL 6D NARRATIVE
E1.00	6.00039940 ELC(1996Ac30:3010 PS AH)
E1.04	A CAREED GESUTAICAL DO DITUPICAN
E105	TVTKEN, KLATINIOON



AREA MAP



VICINITY MAP



TREASES AND NOTE: THERE TO THE RETINGTER LODGED ON THE MARKET TO THE WITH MERCINATE THE ATTENDED TO A MARKET DOWNER TO THE WITH MERCINATE THE ATTENDED TO A MARKET DOWNER TO THE WITH MERCINATE TO A MARKET DATA THE ATTENDED TO A MARKET AND A THE ATTENDED TO A MARKET MERCINATE TO COME TO A MARKET AND A MARKET DATA THE ATTENDED TO THE WITH MERCINATE AND A MARKET DATA THE ATTENDED TO A MARKET AND A MARKET AND A MARKET DATA THE ATTENDED TO A MARKET AND A MARKET AND A MARKET DATA MARKET AND A MARKET AND A MARKET AND A MARKET DATA MARKET AND A MARKET AN

t 208 667 9402 210 E Lakeside Ave Coeur d'Alene, ID 83814 architectswest.com SD 03 OCTOBER 2019 DATE PROJECT PHASE PROJECT CONTACTS OWNER PROSSER SCHOOL DISTRICT (*nome | (509) 786-3323 Fan (509) 786-2062 Errail 1500 GRANT AVE THOSSER WA 99350 ARCHITECT OF RECORD ARCHITECTS WEST 210 DEST LACODE AVE COTORID NEIVE ID AND I Phone 208 667-9402 Fax. 208 667-6103 Email. STRUCTURAL ENGINEER ECLIPSE ENGINEERING Phone (509) 921-7731 Fat. Frail: bhanson //heermi.com MECHANICAL ENGINEER MSI ENGINEERS 108 X WASHINGTON ST SOFTE SOF SPOLONE, WA (\$120) Phone (509) 624-1050 Fan Errail ELECTRICAL ENGINEER COREY ENDNEERING, INC 1431, Autor: Corect: 5:06-120 VACAN, WASHFULICE INVOL Prone (509) 965-9872 Fax Email Phone Fax Encal Prione Fav Errad Phone: Fax: Email Prune: Farc Email Phone: Fitu Email Fune. In: Loat

Architects West

A0.00

PROSSER SCHOOL DISTRICT

1710

RENETRATION FIRESTOPPING

renewa wato PARTITIONS Peodo and watal fore-stype at all renervators in taket walk and parabots of de-goaled and its per section 113 of the 2000 REC Coostinuite actual wal construction with walkyres de-goaled in the walkyres ped on the A2+mins steeps

2009 INTERNATIONAL BUILDING CODE 713, Il Booge, The Justicease of this accur in shall govern the materials and methods of numbers from under in prevalence will consider an expension of the constal assumedies and financessates anothed und instantibility.

213.1.1 Status and at feasible approach. Functions of its expression would with by definition are top annotation with alreast end to a top its and a constraint 12.2 through 12.5.5. Pressions or intrapode assertions are seen and with a source pression of the constraint of the constraint 12.2 and end are alreaded to be matched as an effect and other and the constraint of the constraint of the constraint 12.2 are used 11.5.4 and 12.2.2.2. provide an engineering and the constraint of the constraint 12.2 are used 11.4.2.2. Show and an engineering that see provide out dependence and constraints of the constraint.

713.2 Installinion details. When sterves are cled, they shall be security instead to the assembly percirated. The assess between the annexes of the server and the version had and any result to theme and the assembly predicted shall be predicted in an exercise the server and the version of the meters of the predicted server and the server dy version the server and server and the server and the server of the server of the server dy constants of the server of the server of the server and the server and the server of the server

713.3 Fire-realistance-rated walks. Proveinders into an introduction wills, fire lowners, smoke barrier wells and fire participes shall camply with Sections 713.3.1 (prough 713.3.). Reventations in anothe barrier wells shall also comply wers Section 713.5.

- TIS 1.1 This with provide at the Through period along of investigates rando wilds shall comply with Section This 2.1 or 11.2.1.1. Exception of the three states are stated to an and the states of control to provide the states of the states of
- 11.1.1.1 (a) provided in the second secon

713.3.1.2 Through-penetration linestop system. Through penetrations shall be protected by in approved previous fination system excluded an instantion in accretative with ASTME ERIS of UL 1773 with a method models previous differential 04.01 exclude 24.9 April 04.00 where and yability can be finding of the loss than the twanteed fine-tasking strang of the mality previous strange of the second strange strange strange of the second strange of the second strange of the mality previous strange

713.3.3 Membrane penatrations. Membrane presevances shall comply with Section 713.3.1 Where walk or particular regards to have a fear-transmission article account interes shall be installed auto that the required first-resistance will not

<text><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item>

713.3.3 Dispiryllar materials. New orthous the personance shall not connect to control the heres beyond the point of feeslopping unless it can be demonstrated that the free-resistance integrity of the wall is more tamed.

713.4 Horizontal assemblies. Penetoxons of a libor (box using assembly or the celling membrane of a root celling assembly with gained to be enclosed in a shall by Sevison 703.2 shall be protected in accordance with Sections 713.4.1 linoash 710.4.2.2

713.4.1 File-wessionco initial analembilitie. Peretelatore of the Interestion of the Interestion of the Analysis Incoding membrane of a rock-teing assembly static origin with Sections 713.4.1.1 Introduct 713.4.1.2 Penetratore Intergrand annual burnies static also comply with 713.5

113.4.1.3 Through penetrations. Through permutations of fed centration or dest horizonal materialism shall comply with Section 713-4,1-1.1 or 713-4.1.1.2

3.4.1.1. Through preventioned in the control of the control of

213.4.1.1.) Instantion. Then glober and end of a sublicities based in the spin-out investment as released interestly.

2.4.1.1.1. Transpired specific tables i transpires in Taxagh transformer's trait Tay proceeded by in trappetered through event after the text is year in classifier on transit in a contence with XSTM 6.8.1 and 0.1.1 and with a method transpired specific transpired by the text is the text is the text of the text of text is the text is the Taxagh text is the text is the representance of text of text of text of text is the text of text

PENETRATION FIRESTOPPING_Icontinued)

112.4.3.1.2 Department of entry system. Therefore the state of the presenting of entry of the state of the st Enception Floor pencies do nel require a T raing

all intercept at Lawy 2012.12 Membershows provide the second sec

Contain several (Lio) sectors revises (M-SOG entry) in evy (Di Supare Inst (C), Sing) of exploying in terms of the instrument several several results and the entry of the entry of the several sever

#13.4.1.3 Duons and sit transfer openings, Penetrations of hotzoetal ersembles by ducks and sit transfer openings shall comply with Section 716

713.4.1,4 Disabeliar materials, herconousible pervealing tents shall not convect to combusible materials beyong the parts of the stopping unless it can be demonstrated that the her-resultance integrity of the herconstr assembly in structured.

713.4.2 Nonthin veshulance-rated assemblies. Penetrations of nonline-residence-rated factor of face celling assemblys on line celling removane of a nonline-resistance-rated root celling assembly shall meet the requirements of Section 700 or shall comply with Section 713-42 to 713-422.

713.4.2.1 Noncombustible panetrating lines. Noncombustible percentary fams that connect nut more than three stems as gammade, provided that the zondary space of tithartie and the products of combustion retries approved recurring which the trademid or with a fit, root or carely material that is leaded and this stellar of our on its carely percentation freship systemic.

712.4.2.2 Primetaling Herrs. Permitting dows that connect rule name than into source are permitted, provided this the analytic space in Mod with an approved motional to reset the time parmage of Rama and the products of

113.5 Penetrodomi in struktubanismis Penetrolizati in undet burfules stradi boltetad in accordance with the reportentiativity of U, 119 (or ali reador, The in include rate (the Operating Construction) as under provide and U.D. 20 (or 07,07 Pa) of water in 150 (or pre-space factor) (20 20 or 07,07 Pa) and the operation of the

TYPICAL SYMBOLS NUME DESCRIPTION

(IX MAY)

 $\overline{\mathbf{O}}$

0000

TYPICAL SYMBOLS

ROOM NAME 181 150 SF	ROOM NAME ROOM NUMBER ROOM AREA	(jb)	GETAIL NUMBER SHEET NUMBER IN DETAIL MANUAL
(and	INT. ELEY. SYMBOL ROOM NUMBER SHEET NUMBER		BLOG. SECTION NUMBER DIFET NUMBER
@-	GRIDLINE	<u>()</u>	WALL BECTION NUMBER SMEET NUMBER
(000)	DOOR NUMBER		CENTER LINE

FIRE LABEL	
WINDOW NUMBER	C HAME

	(13)	SMOKE DETEC
TYPE	ENLARG	ED PLAN / VIEW
Histori.	(i)	-

	1 m 1 1 1 m						
ŧ	12.410	E		N.		s	
	ANC-CH BOLT ACOUSTICA	E	EAST	VANUE	MANUF ACT JAED	SIG	STORAGE
	ACOUSTICA.	ĒA	EAG	WA ⁻	VM TERM.	516	STER
	ACCESSABLE	EC EFM	ELECTRICA, CONTRACTOR ENTRY FLOOR MAT	MAX		STR_C1	S'RUCTURAL
	ADDITIVE AD.LETABLE	EFIX	ENTRY FLOOR MAT	1/8 1/20	VACHINE BOLT VECHINE BOLT	STRL	STRUCTURA
N	ADMINIS (BATICH CH	EL	ELEVALIEN	VOO	NE SIGNI DENSITY OVERLAY	:U9P	SUSPENDED SHEFT UNIT
	ADMINISTRATIVE	ELEC	ELECTRICA. ELEVATION OR ELEVATOR	W CH	VECHWICAL ELECTRICAL	97 5 T A	SHIETUNYL
	ABEA DRAIN	ELEV	ELEVALION OR ELEVATOR	₩£D	MEDUN	274	STAN & VARMSH STAGE WOOD FLOOR SYSTEM
	ABOVE FINISH FLOOR	ENAM	ENAMEL ELECTRICA, PANEL	N (MB		SIN	SYUME RICH
	ACOUSTICAL GLAZING	EP	ELECTRICA, PANEL	NFG .	WANGFACTURING WANGFACTURER	315	STR.EA
	AGGREGATE	EPT	EPOTY PANT	M.B	MANUFACTURER		
	ALTE INATE ALUMIN AL	EQUP	EQUAL	NH Nh	WANNOLE	T	
5	ANDRELD ACCESS PANEL	ES EW	EACH ADE	NN N	WRITER WWW.J		
	ACCESS PANEL	EW	EACH WAY	MISC.	MISCE: LANEOLS	TMA	TREAD DR 10 ⁴ (ACREGARD
KCA.	APPRILINATE	EX EVP	EIIBING TO REMAN	MO	VASCE: LANED_S WASDNRY OPENING	TC	TOP OF CLINE
	ARC-ITECT (URA.)	ETP	EXPOSED	HILDE!	WETAL	TE!	TELEPHONE
	ASPHALI ASSISTANT	610 E#5	LATERICH EXTERIOR INSUL & FINISH SYSTEM			TAG	TONGUE & GROOVE
	ACOUSTICAL TILE NITE IS	27.3	EXIENSI MAK UPWARTING	R		70	TEMPERED - CLEAR FLOAT GLASS
	AUCHO VISUA_ ACOUSTICA, INALL PANE	Ε		N	NORTH	THE	THEX TO FOR BEAM
	ACOUSTICA, MALL PANE.			inc.	NOT IN CONTRACT MANAGER	108	TOP OF BEAM
		FA	FIRE ALARM FLOOR ORAN	HIC HIC CRI #	MANAGER	TOP	TOP OF BOAM TOP OF CONTRETE OR TOP OF COLUMN TOP OF PARAMET TOP OF PLATE
		FO	FLOOR DRAIN	NOM	NOVERAL	OPL	ID* OF PLATE
	RDMIT	FACAB	FREEKTINGUIS-ER FREEKTINGUIS-ER CARNET	N''S	NOT TO SCALE	TO	TOP OF PAVENENT TOBLET PRPER DISPENSIER
	BOARD BACK PLATE	FILLAD	LEWINE			TPD	TOILET PAPER DISPENSION
	BAGS PLATE BUILDING		CAPTION CRIME	0		TRANSP	TRANSPARENT TRANSVERSE
	NOC<	PTO .	FUNNEL FLOOR ORAM	C#	(745 844.)	TRANSV	1RANSVERSE TUBE STEEL
	BLOCKING	FH	FIRE HYDRIAN"	ÓC.	OVERAL. ONCENTER	-5	TONET SEAT COMER DISPENSE
	BEAM	FN	F PRESH	00	OVERFLOW DRAIN OR OUTSIDE DAAVETER	15.	TOP OF SLAB
	BOTTOM OF STRUCTURE	FLR FLS-	FLOOR FLASH OR FLASHING		OUT SIDE CHAVETER	τų	TELEVISION
	BOTTON	FLS- FLUOR	LASH UR LASHING	ní a	OTHAD REPORTSHED	THE	10º OF WALL
	BASEPI ATE BULLET RESISTANT	FLUOR	FLUCRE SCINT FOUNDATION		CONTRACTOR INSTALLED	TIP	TYPICAL
	DC ARRIVE	FOC	FACE OF CONCRETE OR	OFF DF DI	OFFICE OWNER FLYINISHED OWNER INSTALLED		
			FACE OF CONCRETE OR FACE OF COLLAR FACE OF STUD	096	OPENING	V	
	BACKER ASH	FOS	FACE OF STUD	041 049	OPPOSITE - AND OPPOSITE	UNFIN	UNITAS-ED
r	BACKEPLASH	FRID		OPP	OPPOSITE	UCH	INTERSTITE FRAME MOTES
	BASEMENT	E	FEET CR FOOT	CIF/A		UR	URINAL
	BEVEL (ED)	FIG	FOCTING FURIFIED CRI FURIFING		(TRANSPARENT MARCIN)		
		P CM	FORMED ON FORMULA	DAND	OVERHEAD	x	
		G.		E			
	CHANNEL					YCT	VINIL COMPOSITION THE VAPOR BARRIER
	CASINET CATC- BAEN	GALV GALV	OMUGE	Pay	PAVERS	VE AT	VERTICAL
	CATC~ BAEN	GALV	GA, YANDED	PB	PEARLES BASE	VESI	YESTHLE
	CENTER TO CENTER CLOSED CRELIT TELEVISION	GAT G3	12 1 12 GLUE ON ACOUSTIC TILE G. ASSI BOARD	PBD	PARTICLE BOARD	15	
	CONTRACTOR E PRESION	6	OF SHALLOON WACTON	PCC PG	PHECAST CONCINETE PLATE GLASS (CLEAR FLOAT GLASS)	V#P	YTYN L FACED GWB PAKELS
	CONTRACTOR FLIORSHED CONTRACTOR INSTALLED	ls a	G.ASS ON GLAZED	PG	PONTE GLASS (CLEAR FLOAT GLASS)	VG VF	VERTICAL GRAIN VERTY IN FIELD
	CLOTHES HOOK	Č,	GYPSUM FLASTER	PLYND	PROPERTY LINE OR PLASTIC LAMINATE PLYNOOD	VF	VERDY IN FIELD
2		GR.	GNADE	PL MD		VIN	VINE
F	CHILLEA DRIVIDAG FOUNTANI CAST-IN-PLACE CONCRETE	C-MB	GYPSUM HALL BOARD			VP	VENEER PLASTER
	CAST-N-PLACE CONCRETE			PM	POLINDS PER SOLIARE FOOT	VIY	VINT WALL COVERING
	CERING	н		PSI	POLADS PER SOLIARE NOT POLADS PER SOLIARE NOT		
	CONCRETE MASONINY UNIT	HB	1052 88	P10	PAPER TOWEL DISPENSER	<u>W</u>	
	C1CAM ^A ET	HC	HOLLOW COME	PTB	PAPER TOWEL DIS CEDTATE	w	WES". WIDE OR WOTH
	COL JAIN	HC HDCP	HANCEN PETR	PNC	PAPER TOWEL RECEPTACLE PDLVVBVL CHLORIDE	W	WEST WIDE OR WOTH
5	CONCRETE	HOW	IMPERATE			178	WOOD BASE
	COLUMN CONTETE CONTETENCE CONTETENCE CONTETENCE	HU	HOLLOW IJETAL HORIZONTAL	9		SVC .	WATER CLOSET
<u> </u>	CONNECT (ED)	HORE	HORIZONTAL			110	WOOD
1	CONSTRUCTION	HR	HOLR HEIGHT	03	CILIA RRY FILE BASE	(VDv)	WINDOW
	CONTRACTOR	HVAC	HEATING VENTILATING	01	OLARRY TILE OLANTITY	WE	WIDE FLANDA
		1176	AR CONCILIONING	01v	UUM NT	WF S	WGOD FLOORING EYSTEM
	22 LATAN CELLING PANELS	HWH	HOT WATER HEATER	8		1YG	WIRE GLASS WALS DIF MAT
	244 LATAY CELING PANELS					1943	WALS OFF MAT
	22 LATAN CELING PAADLS 24 LATAN CELING PAADLS CARPET	1		R	Radilus or riser Return ar	WP .	WITHOUT WATERPROOF ING.
	COLD ROLLER STEEL			RA.	RETURN AR	UNR	WATER RESISTANT
	COMPUTER TERMINAL	icu icu	INSIDE DIAMETER	REA REA	4" RJØDER BASE 6" RJØDER BASE	LVICE .	VARITING BOARD
	CERANIC TILE CERANIC TILE THINSET	NG NG	NSULATING GLASS UNT INCLUDE (DVING)	Res	6" HUNDER DASE	INSCI	WANNEODT WT WUGHT
	CENTER	NO	NF ORMATION	40 180 F	ROOF URAIN REFERENCE	WHE	WELD WRE FABRIC
		149.1	MALATION	REFL	REFERENCE		
		INT .	INTERCOR	BETER	REFRIGERATOR		
		NV N	INVERT	REMF	REINFORCING		
	DOUBLE	R.	NPACT RESISTANT LAT-IN	RECTO	#F0 (210		
>	DEWOLITION DEPARTMENT		(MOCK FACE PAHELS)	RESA	REENT		
	DEPARTMENT	L.		REV RM	RELISION		
				RLI	HOURS OF MAR		
	DAGO AL DAAVETER	94H 57	JANNOR	RSV	HOUGH OPENING RESULENT SHEET VINYL		
	DIALVETER	5	JONT	RWF	RESLENT WOOD FLOOR		
	DB/ENSION						
	DISPENSER DAWPROOFING	6		٤			
R	DAMPROOFING DOWN	к	KP1 08 120 20 MD1	s	SOUTH		
	DOWNSPOUT	ko-	AT ATT	S AUE	VELC APPEDIATE CLASSING		
	DRAMME	iis.	KIP'S PEH SOUARE INCH	sc	SELF ACHERINE FLASHING SOLID CORE		
				\$CH∈D	SCHEDULE		
		۱.		50	SDA2 DESPECTISER OR		
					STORY DRAIN		
		LAL	AMAYATE	STAL	CE M LA		
		LAV	LAVATORY POUND OR LAG BOLT	54	SAFETY DUOTHESTOWEL HOOK		
		18	POUND OR LAG BOLT POUND	544	SECURITY HOLLOW IVETAL		
		105	LAMINATED CLEAR SAFETY	901	SHEET		
		1.044	G.ASS 17 THES	584 54 L	STAN & LACQUER		
		1.64	GLASS I 7 THICK LAMINATED CLEAR EMPETY	561	COL MENT		
			GLASS IN THEA	5P 5PEC 5	SPECIFICATIONS		
		IR	CEFT HAND	50	SCHARE		
			10HT				
		LT	ONES	SRV 8.5	SUP RESISTANT SHEET VINTL STANLESS STEET		

Aligns parent Peretacen et any Alif "Peretacen et any Alif "Peretacen etter Alicet (Cititad alifert

Architects West

210 E Laboude An

Cocur d'Alene ID 83814 1 206 667 9402 architectiweal com

III STRUCTURIAL ENGINEER ECLIPSE ENGINEERING Utin rotrode Arc PC SPOLAN, m. HERT USP IPT (1)

MECHANICAL ENGINEER MSI ENGINEERS Sight model provide an agei art Alliam

IN ELECTRICAL ENGINEER CONFY ENGINEERING, INC. (1) Juliset court LEFE 1X (1) Juliset court LEFE 1X (1) Juliset court LEFE 1X (1) Juli 10 (1) Julie

ABBREVIATIONS AND SYMBOLS

inne

PROJECT NO THE DESIGNED BY SU BANK DATE OF COLUMN PURCH HILE SIL 10.000

A0.01

KEYED NOTE TOR WALL / FLOON / ROOF 1 REYING LEGEND. TYPE OF CONSTRUCTION, TY = NALL T = FLOOR R = ROOF STRUCTURAL NATERIAL C = CONCRETE C = CONCRETE M = MASOMRT S = STEEL / METAL R = ROOD TYPE BHE CATAGORY INVECTIONAL INSTANCES APPLIES TO MALL TYPES ONLY

NOTE: DISTRIBUTE IN ALL CONSIGNATION OF THE AND AND ADDRESS OF ADD

SPECIFICATIONS TABLE OF CONTENTS

DIVISION 00 -

001000 - ADVERTISEMENT FOR BID 002000 - INSTRUCTIONS TO BIDDERS 002500 - OSPI PROJECT REQUIREMENTS 003000 - INFORMATION AVAILABLE TO BIDDERS 004100 - BID FORM 004310 - SUPPLEMENT A - WASHINGTON DECLARATION OF SUBCONTRACTORS SUBCONTRACTORS 004320 - SUPPLEMENT B - LIST OF UNIT PRICES 004330 - SUPPLEMENT C - ALTERNATES 004340 - SUPPLEMENT D - LIST OF SEPARATE PRICES OSPI REPORTING REQUIREMENTS 005000 - AGREEMENT 007000 - GENERAL CONDITIONS 008000 - SUPPLEMENTARY CONDITIONS 009000 - OTHER CONDITIONS 009000 – OFFICE OF THE SUPERINTENDENT OF PUBLIC INSTRUCTION (OSPI) PROJECT REQUIREMENTS AIA A310 - BID BOND AIA A312 - PERFORMANCE AND PAYMENT BOND

DIVISION 01 - GENERAL 010000 - GENERAL REQUIREMENTS 011000 - SUMMARY 012100 - ALLOWANCES 012200 - UNIT PRICES 012300 - ALTERNATES 012500 - SUBSTITUTION PROCEDURES & FORM 012600 - CONTRACT MODIFICATION PROCEDURES 012900 - PAYMENT PROCEDURE 01200 - PATMENT PROCEDURE 01300 - PROJECT MANAGEMENT AND COORDINATION 013200 - CONSTRUCTION PROGRESS DOCUMENTATION 013300 - SUBMITTAL PROCEDURES & FORM 014000 - QUALITY REQUIREMENTS 014000 - QOALTT RECORDENTS 014510 - AIR BARRIER SYSTEM COORDINATION 015000 - TEMPORARY FACILITIES AND CONTROLS 015639 - TEMPORARY TREE AND PLANT PROTECTION 015850 - PROJECT SIGNS 016000 - PRODUCT REQUIREMENTS 017300 - EXECUTION REQUIREMENTS 017329 – CUTTING AND PATCHING 017419 – CONSTRUCTION WASTE MANAGEMENT AND DISPOSAL 017700 - CLOSEOUT PROCEDURES 017820 - OPERATION AND MAINTENANCE DATA 017839 - PROJECT RECORD DOCUMENTS 017900 - DEMONSTRATION & TRAINING 01900 - DENOIST REAL COMMISSIONING REQUIREMENTS

DIVISION 03 - CONCRETE 030510 - CONCRETE WATERPROOFING ADMIXTURE 033000 - CAST-IN-PLACE CONCRETE 034100 - PRECAST STRUCTURAL CONCRETE 034500 - PRECAST ARCHITECTURAL CONCRETE

DIVISION 04 - MASONRY 042000 - UNIT MASONRY

044313 - MANUFACTURED STONE MASONRY VENEER

DIVISION 05 - METALS 051200 - STRUCTURAL STEEL FRAMING 051213 - ARCHITECTURALLY EXPOSED STRUCTURAL STEEL FRAMING 052100 - STEEL JOIST FRAMING 053100 - STEEL DECKING 054000 – COLD-FORMED METAL FRAMING 055000 – METAL FABRICATIONS 055213 - PIPE AND TUBE RAILINGS

DIVISION 06 - WOOD, PLASTICS, COMPOSITES 061000 - ROUGH CARPENTRY

061053 - MISCELLANEOUS ROUGH CARPENTRY 061600 - SHEATHING 061600 – SHEATHING 061753 – SHOP FABRICATED WOOD TRUSSES 061800 – GLUED-LAMINATED CONSTRUCTION

062023 – INTERIOR FINISH CARPENTRY 064023 – INTERIOR ARCHITECTURAL WOODWORK 066400 - PLASTIC PANELING

DIVISION 07 - THERMAL AND MOISTURE PROTECTION 070800 - COMMISSIONING OF AIR BARRIERS AND BUILDING ENVELOPE 071000 - ROOF SPECIALTIES 071000 - ROOF SPECIALTIES 071113 - BITUMINOUS DAMPPROOFING 072100 - THERMAL INSULATION 072119 - FOAMED-IN-PLACE INSULATION 072500 - WEATHER BARRIERS 072600 - VAPOR RETARDERS 072726 - FLUID-APPLIED MEMBRANE AIR BARRIERS 074213_13 ~ FORMED METAL WALL PANELS 074293 – SOFFIT PANELS 075423 – THERMOPLASTIC-POLYOLEFIN (TPO) ROOFING 076200 – SHEET METAL FLASHING AND TRIM 077129 – MANUFACTURED ROOF EXPANSION JOINTS 077200 - ROOF ACCESSORIES 078413 - PENETRATION FIRESTOPPING 078443 – JOINT FIRESTOPPING 079200 – JOINT SEALANTS 079219 – ACOUSTICAL JOINT SEALANTS 079513 13 – INTERIOR EXPANSION JOINT COVER ASSEMBLIES 079513 16 - EXTERIOR EXPANSION JOINT COVER ASSEMBLIES DIVISION 08 - OPENINGS 081113 - HOLLOW METAL DOORS AND FRAMES 081213 - HOLLOW METAL FRAMES 081416 - FLUSH WOOD DOORS

081415 - FLUSH WOUD DOORS 083113 - ACCESS DOORS AND FRAMES 083326 - OVERHEAD COULTER DOORS 083326 - OVERHEAD COLLING GRILLES 084113 - ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS 084413 - GLAZED ALUMINUM CURTAIN WALLS 084423 - STRUCTURAL-SEALANT-GLAZED CURTAIN WALLS 084523 - FIBERGLASS SANDWICH PANEL ASSEMBLIES (TRANSLUSCENT PANELS) 087100 - DOOR HARDWARE 088000 - GLAZING 089119 - FIXED LOUVERS

DIVISION 09 - FINISHES 092113.23 - GYPSUM BOARD SHAFT WALL ASSEMBLIES 092213 - NON-STRUCTURAL METAL FRAMING 092900 - GYPSUM BOARD 093013 - CERAMIC TILING 095113 - ACOUSTICAL PANEL CEILINGS 096466 - WOOD ATHLETIC FLOORING 096513 - RESILIENT BASE AND ACCESSORIES 096516 - RESILIENT SHEET FLOORING 096519 - RESILIENT TILE FLOORING 096566 - RESILIENT ATHLETIC FLOORING 096813 - THE CARPETING 097200 - WALL COVERINGS 098433 - SOUND-ABSORBING WALL UNITS 099113 - EXTERIOR PAINTING 099123 - INTERIOR PAINTING

DIVISION 10 - SPECIALTIES 101100 - VISUAL DISPLAY SURFACES

101419 - DIMENSIONAL LETTER SIGNAGE 101423 - PANEL SIGNAGE 101423-16 - ROOM-IDENTIFICATION PANEL SIGNAGE 101425 - POST AND PANEL/PYLON SIGNAGE 102113.13 - METAL TOILET COMPARTMENTS 102239 - FOLDING PANEL PARTITIONS 102600 - WALL AND DOOR PROTECTION 102600 - TOILET, BATH, AND LAUNDRY ACCESSORIES 102819 - TUB AND SHOWER ENCLOSURES 104413 - FIRE PROTECTION CABINETS 104416 - FIRE EXTINGUISHERS 107516 - GROUND-SET FLAGPOLES

DIVISION 11 - EQUIPMENT 114000 - FOODSERVICE EQUIPMENT 115123 - LIBRARY STACK SYSTEMS

115213 - PROJECTION SCREENS 116623 - GYMNASIUM EQUIPMENT

DIVISION 12 - FURNISHINGS 122113 - HORIZONTAL LOUVER BLINDS

122413 - ROLLER WINDOW SHADES 123216 - MANUFACTURED PLASTIC-LAMINATE-FACED CASEWORK 123553 16 - PLASTIC-LAMINATE-CLAD CASEWORK 123623 13 - PLASTIC-LAMINATE-CLAD COUNTERTOPS 123661 16 – SOLID SURFACE COUNTERTOPS 123661 9 – QUARTZ AGGLOMERATE COUNTERTOPS 124813 - ENTRANCE FLOOR MATS AND FRAMES

DIVISION 21 -210800 - FIRE SPRINKLER SYSTEMS COMMISSIONING 211313 - FIRE PROTECTION SPRINKLER SYSTEMS

DIVISION 22 - PLUMBING 220000 - PLUMBING GENERAL PROVISIONS 220500 - COMMON WORK RESULTS FOR PLUMBING 220516 - PIPE EXPANSION FITTINGS AND LOOPS FOR PLUMBING PIPING 220519 - METERS AND CAGES FOR PLUMBING 220523 - GENERAL-DUTY VALVES FOR PLUMBING PIPING 220529 - HANGERS AND SUPPORTS FOR PLUMBING PIPING AND EQUIPMENT 220550 – PLUMBING SEISMIC CONTROLS 220553 – IDENTIFICATION FOR PLUMBING PIPING AND EQUIPMENT 220700 - PLUMBING INSULATION 220800 - PLUMBING COMMISSIONING (BY OTHERS) 221116 – DOMESTIC WATER PIPING 221119 – DOMESTIC WATER PIPING SPECIALTIES 221120 - NATURAL GAS PIPING 221123 - DOMESTIC WATER PUMPS 221316 ~ SANITARY WASTE AND VENT PIPING 221319 – SANITARY WASTE AND VENT PIPING SPECIALTIES 221413 – STORM DRAINAGE PIPING 221423 – STORM DRAINAGE PIPING SPECIALTIES 223100 - WATER SOFTENERS 223400 - FUEL-FIRED DOMESTIC WATER HEATERS 224000 – PLUMBING FIXTURES 224500 – EMERGENCY PLUMBING FIXTURES 224700 - DRINKING FOUNTAINS AND WATER COOLERS

DIVISION 23 - HEATING, VENTILATING AND AIR CONDITIONING 230000 - HVAC GENERAL PROVISIONS

230519 - METERS AND GAGES FOR HVAC PIPING 230523 - VALVES FOR HVAC PIPING 230529 – HANGERS AND SUPPORTS FOR HVAC PIPING AND EQUIPMENT 230548 – MECHANICAL VIBRATION CONTROLS AND SEISMIC RESTRAINTS 230550 - MECHANICAL SEISMIC CONTROLS 230550 - MECHANICAL SEISMIC CONTROLS 230553 - IDENTIFICATION FOR HVAC PIPING AND EQUIPMENT 230593 - TESTING, ADJUSTING AND BALANCING (TAB) 230700 - MECHANICAL INSULATION 230800 - HVAC COMMISSIONING (BY OTHERS) 230923 - HVAC ENERGY MANAGEMENT AND DIRECT DIGITAL-CONTROL SYSTEMS 230926 - VARIABLE FREQUENCY DRIVES 232113 - HYDRONIC PIPING 232115 – HYDRONIC PIPING SPECIALTIES 232123 – HYDRONIC PUMPS 232315 – REFRIGERANT PIPING AND SPECIALTIES 232500 – HVAC WATER TREATMENT 233100 - HVAC DUCTS 233300 - DUCT ACCESSORIES 233300 – DUCT ACCESSORIES 233319 – DUCT SILENCERS 233423 – POWER VENTILATORS 233519 – FUME EXTRACTION EQUIPMENT 233600 - AIR TERMINAL UNITS 233713 - AIR OUTLETS, LOUVERS AND HOODS 234100 - AIR FILTERS 235100 – AIR FILTERS 235100 – BREECHINGS, CHIMNEYS AND STACKS 235216 – CONDENSING HOT WATER BOILERS 236426 – SCROLL WATER CHILLERS 237200 - OUTDOOR AIR-HANDLING UNITS 237315 - OUTDOOR HEAT RECOVERY VENTILATOR UNITS 237333 - GAS-FIRED MAKE-UP AIR UNITS 238127 - DUCTLESS SPLIT-SYSTEM AIR-CONDITIONING UNITS 238219 - FAN COIL UNITS 238239 - ELECTRIC UNIT HEATERS 238240 - HYDRONIC UNIT HEATERS

26 05 33 - RACEWAY AND BOXES FOR ELECTRICAL SYSTEMS 26 05 48 - VIBRATION ISOLATION AND SEISMIC CONTROL 26.05.53 - IDENTIFICATION FOR ELECTRICAL SYSTEMS 26 05 73 - CALCULATION AND STUDIES 26 08 00 - ELECTRICAL COMMISIONING 26 09 03 - ELECTRICAL COMINIONING 26 09 13 - ELECTRICAL POWER MONITORING 26 09 20 - LIGHTING CONTROLS 26 21 00 - ELECTRICAL SERVICE ENTRANCE 26 24 00 - SWITCHBOARDS AND PANELBOARDS 26 27 00 - DISTRIBUTION EQUIPMENT 26 28 00 - CIRCUIT PROTECTIVE DEVICES 26 32 00 - GENERATOR PACKAGE ASSEMBLIES 26.33.53 - UNINTERUPTIBLE POWER SUPPLY 26 43 00 - SURGE-PROTECTIVE DEVICES 26 50 00 - LIGHTING

26 05 26 - GROUNDING AND BONDING FOR ELECTRICAL SYSTEMS 26 05 29 - HANGERS AND SUPPORTS FOR ELECTRICAL SYSTEMS

T NOT LE PARA CONTRACTORIA CISALSI NO

∿

Architects West

710 E Lakeurte Av

t 208 657 9407

99350

PROSSER, WA

2008 MILLER AVENUE, SPECIFICATIONS - TABLE OF CONTENTS

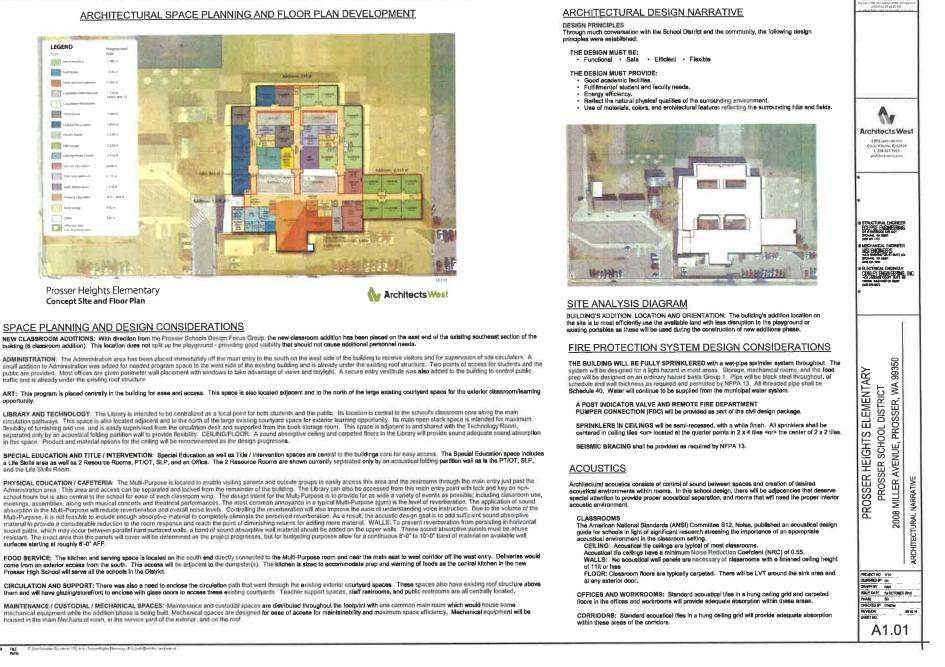
1001101-010 sands and metal normanon HHAE 10 sting A0.02

DIVISION 26 - ELECTRICAL 26 00 00 - ELECTRICAL GENERAL PROVISIONS

26 05 01 - MINOR ELECTRICAL DEMOLITION

26 05 19 - CONDUCTORS AND CABLES

DIVISION 27 - COMMUNICATIONS 27 00 00 - COMMUNICATIONS GENERAL PROVISIONS 27 05 26 - GROUNDING AND BONDING FOR COMMUNICATIONS SYSTEMS 27 05 28 - PATHWAYS FOR COMMUNICATIONS SYSTEMS 27 05 33 - CONDUITS AND BACKBOXES FOR COMMUNICATIONS SYSTEMS 27 08 00 - COMMISSIONING OF COMMUNICATIONS 27 11 00 - COMMUNICATIONS EQUIPMENT ROOMS AND FITTINGS 27 13 10 - COMMUNICATIONS BACKBONE CABLING 27 15 13 - COMMUNICATIONS HORIZONTAL CABLING 27 41 15 - INTEGRATED AUDIO-VIDEO SYSTEMS AND EQUIPMENT STRUCTURAL ENGINEER ECLIPSE ENGINEERING ST F AMAGDIACE PTI SENANE, ON PSIT 27 41 17 - INTEGRATED AUDIO-VIDEO SYSTEMS AND EQUIPMENT -MECHANICAL ENGINEER MSI ENGINEERS CLASSROOMS 27 51 23 - INTERCOMMUNICATIONS AND PROGRAM SYSTEMS DIVISION 28 - SAFTEY AND SECURITY 28 00 00 - ELECTRONIC SAFETY AND SECURITY GENERAL PROVISIONS ELECTRICAL ENGINEER CONLEY ENGINEERING, INC HIGHTLE COMPONENT FURETR COMPANY AND THE INFO 22 00 00 - ELECTRONIC SAFETY AND SECURITY COMMISIONING 28 13 00 - ACCESS CONTROL SYSTEM 28 23 00 – VIDEO SURVEILLANCE SYSTEM 28 23 19 – NETWORK VIDEO RECORDERS 28 31 00 - FIRE DETECTION AND ALARM * Denotes individual specification sections which are included in this section and are part of the Division 26 00 00 general specifications but were not prepared by Conley Engineering under the direct supervision of the project's Engineer of Record ** Denotes individual specification sections which are included in this section and are part of the Division 28 00 00 general specifications but were not prepared by Conley Engineering under the direct supervision of the project's EMENTARY DIVISION 31-32 - EARTHWORK/EXTERIOR IMPROVEMENTS 311000 - SITE CLEARING 312000 - EARTH MOVING PROSSER SCHOOL DISTRICT 321216 - ASPHALT PAVING 321313 - CONCRETE PAVING 321373 – CONCRETE PAVING JOINT SEALANTS 321713 – PARKING BUMPERS 団 PROSSER HEIGHTS 321723 - PAVEMENT MARKINGS 323113 - CHAIN LINK FENCES AND GATES 328400 - PLANTING IRRIGATION 329113 - SOIL PREPARATION 329200 - TURF AND GRASSES 329300 - PLANTS 334000 - STORM DRAINAGE UTILITIES





Prosser Heights Elementary Concept Site and Floor Plan

SPACE PLANNING AND DESIGN CONSIDERATIONS

amall addition to Administration was added for needed program space to the west side of the existing building and is already under the existing roof structure. Two points of access for students and the public are provided, Most offices are given provided to the building to control public public are diversed of views and dwylight. A tecure entry vestibule was also added to the building to control public traffic and is already under the existing noof structure

opportunity

circulation pathways. This space is also located adjacent and to the north of the large existing contrast back that be back to be adjacent to and shared with the Technology Room, the share is adjacent to and shared with the Technology Room, separated only by an acoustical toking partition wall to provide flexibility CELLING/FLOOR. A sound absorptive celling and carpeted floers in the Library will provide sound adequate sound absorption in this space. Product and material options for this ceiling will be recommended as the design progresses.

and the Life Skills Room

Administration area, into stea and access can be separated and locker from the remainder of the outputs, into lock and be accessed from the than their point with abc and key of hom-school hours but is also central to the school for ease of each classroom within. The design intent for the Multi-Purpose its to provide to a variety of events as possible, including classroom use, meeting, assembles, along with musical concerts and theatrical performances. The most common antinyance in a typical Multi-Purpose (gym) is the level of reverberation. The application of sound absorption in the Multi-Purpose will reduce reverberation and overall noise invest. Controlling the reverberation will also improve the ease of understanding voice instruction. The application of the Multi-Purpose, it is not leasible to include enough absorptive material to completely elimitate the perceived reverberation. As a result, the accustic design goal is to add sufficient cound absorptive material to provide a considerable reduction to the room response and reach the point of diminishing returns for adding more material. WALLS: To prevent reverberation from penalsting in borizontal sound paths, which may occur between spanle thard surfaced walls, a band of sound absorptive wall material should be added on the upper walls. These sound absorptive panels must be abuse resistant. The exact area that the panels will over will be determined as the project progresses, but for budgeting purposes allow for a continuous 8-0* to 10*0* band of material on available well surfaces starting at roughly 8'-0" AFF

Prosser High School will serve all the schools in the District.

them and will have glazing/storefront to enclose with glass doors to access these existing courtyards. Teacher support spaces, staff restrooms, and public restrooms are all centrally located.

mechanical equipment while the addition phase is being built. Mechanical spaces are designed for ease of access for meintainability and maximum space efficiency. Mechanical equipment will be housed in the main Mechanical income, in the service yard of the extensor, and on the root.

PLOTTED 1070777 \$ 18:32-12 AM FILE

EXTERIOR ARCHITECTURE

The design of the additions and moderization of the existing building is to keep the basic principles of the existing architecture, but to revitelize with adaptive elements, function, fresh materials, and colors.

THE BUILDING EXTERIOR MUST BE: • Functional

- Efficient
- Attractive
- Maintainable

Consistent with the identified principles of the original characteristics, the exterior of the building has been designed mainly with honesty to basic existing design theory, function, cost, and mainteinability in mind.

BRICK will continue to be the elevation's lower base layer of this building. The addition also includes the brick base layer material and will match the existing in style and color (of any variation).

CONTINUOUS WINDOWS will be the second level of material which will provide maximum daylight and views. Maximizing daylight, combined with required daylight responsive light fixtures, increases energy efficiency.

GLASS will be high-efficiency, double-pane, Insulated glazing units with a low-emissivity coating, and sealed air-space. They will be clear where view is desired and translucent where daylight is desired.

INSULATED TRANSLUCENT PANELS is the top layer of the exterior skin and will provide daylighting for specific spaces. The panels will add insulation value required by the state of Westington. The panels will insulate and resist impacts belier than glass, and transmit daylighting.

CONCRETE The existing CMU block will need a concrete skim coat over existing to help revisitate the original building's sittent of character. This design has layers of translucency and most topped by a multiple 'M style' mot line. We believe this hard concrete mass should be smooth without dated style of design on the outsing block shapes.

ROOFING will primarily be single-ply membrane, mechanically fastened over 8° of rigid Insulation. Roofs will be low-sloped and internally drained. The new addition will be an extrusion of this roof form pulled to the east on the southreast corner.



-





EVOLVING ARCHITECTURE



INTERIOR ARCHITECTURE

DAYLIGHT will be maximized for all internal spaces to maximize livability, create a welcome feeling, and to reduce energy usage through artificial lighting.

CIRCULATION SPACE is minimized and program spaces are maximized. This is done primarily through thoughtful space adjacencies and compact floor plan.

OVERALL BUILDING SQUARE FOOTAGE is optimized to most efficiently provide for program needs and still keep cost under control.

¢,

Architects West

TIPE Locality Ave our distance. O April 1.208647.0403

STRUCTURAL ENGINEER ECLIPSE ENGINEERING at randomal and ent

MECHANICAL ENGINEER MSI ENGINEERS TETHIACOMPORT THATE KY INTO ANY WITHOUT ANY INTO ANY WITHOUT ANY

ELECTRICAL ENGINEER CONLEY ENGINEERING, INC.

SPOUNE IN BE

SECURITY is provided in part by meintaining a high level of visibility throughout the building. Also by space organizations that enable efficient lock-down of various areas of the building. This contains people to a more controllable area. The security office is positioned to observe the main entry preventing anyone from entering the building without being seen. The single main entry point and circulation past Administration encourages observation by everyone in a 'front desk' position.

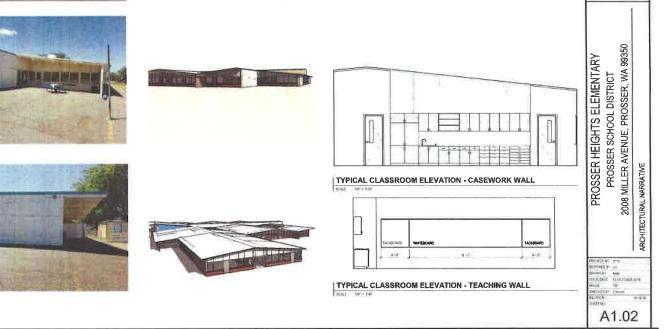
CASEWORK will be wood with plastic taminated faces. Countertops will be plastic laminated faced and solid surface type.

CEILINGS In most rooms will be open to structure with properly finished exposed mechanical duct work, some suspended acoustical panel ceiling argstems, GWB ceilings and softlits.

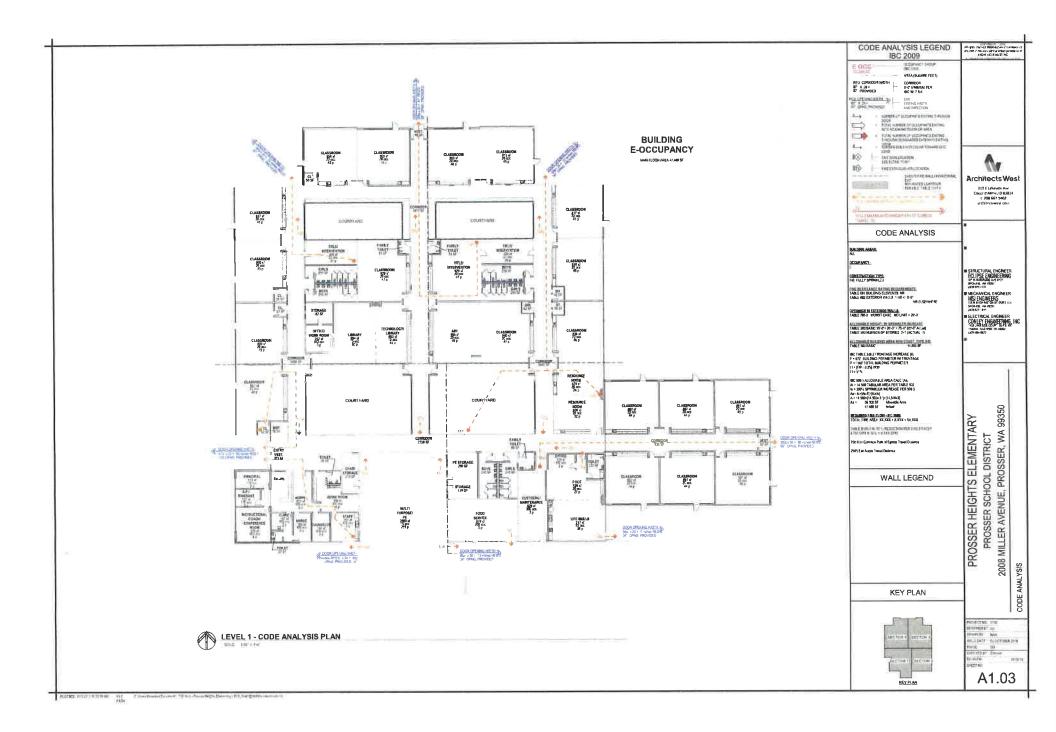
INTERIOR WALLS Partitions will generally be wood stud framed with gypsum board sheathing. Finishes will vary. Walle will be designed for varying sound transmission resistance.

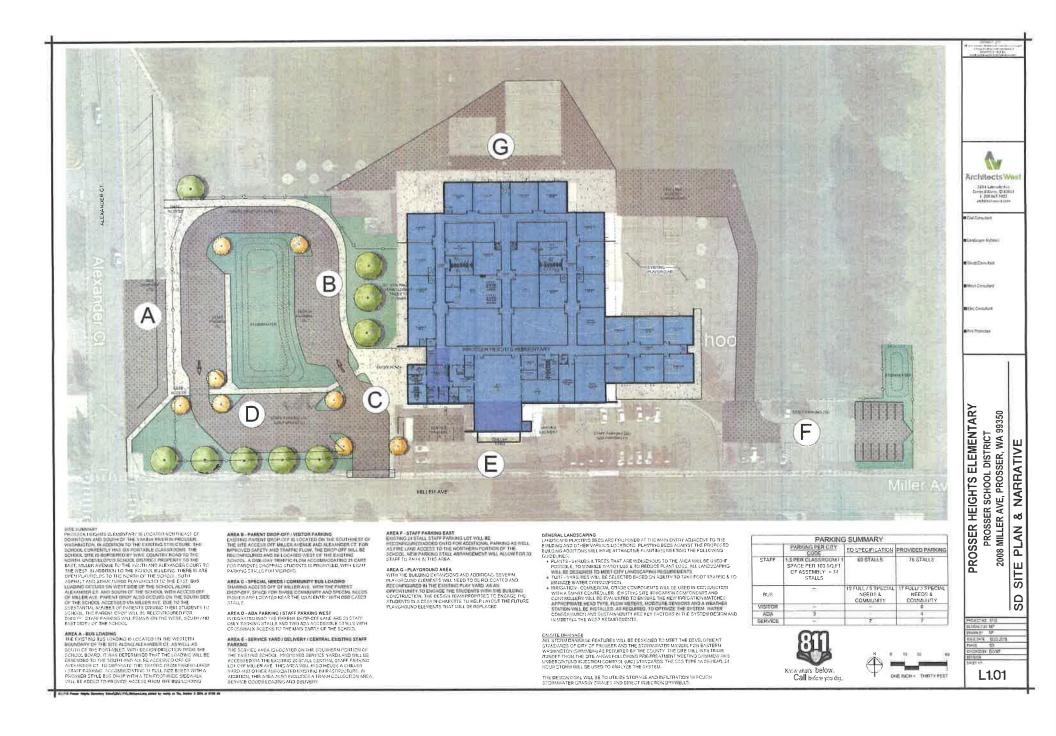
DOORS AND WINDOWS Exterior windows will be aluminum storafront frame with high performance energy efficient insulated glass. Exterior and interior doors that are part of the aluminum storefront frame system will be aluminum. Other actarior doors will be hollow metal. Interior doors will generally be solid core wood veneer faced set in hollow metal. Interiors.

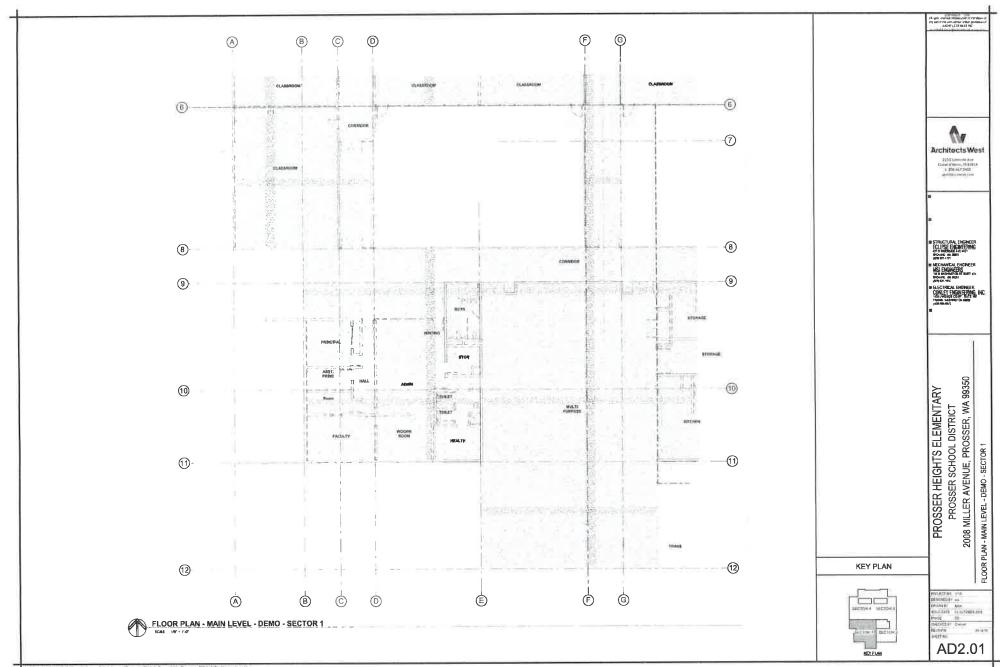
FLOORS within addition will be on-grade concrete slab.



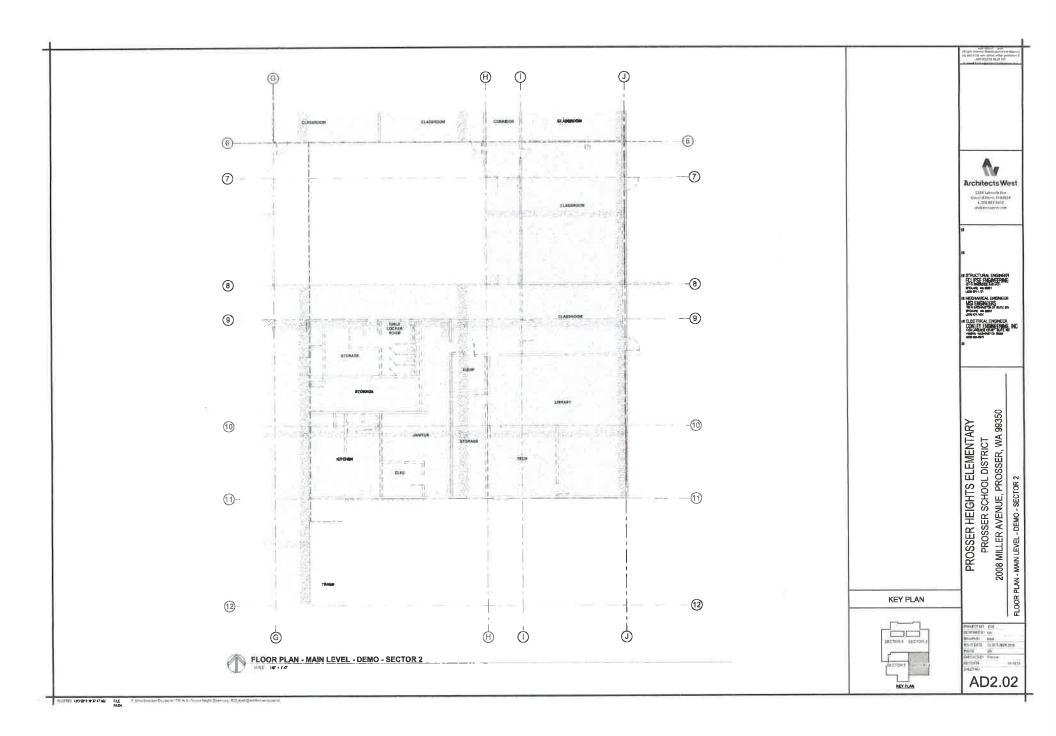
FORTED TATESTICAL FILE Conclosered over 211 bit in an input forces (COM determinance of the



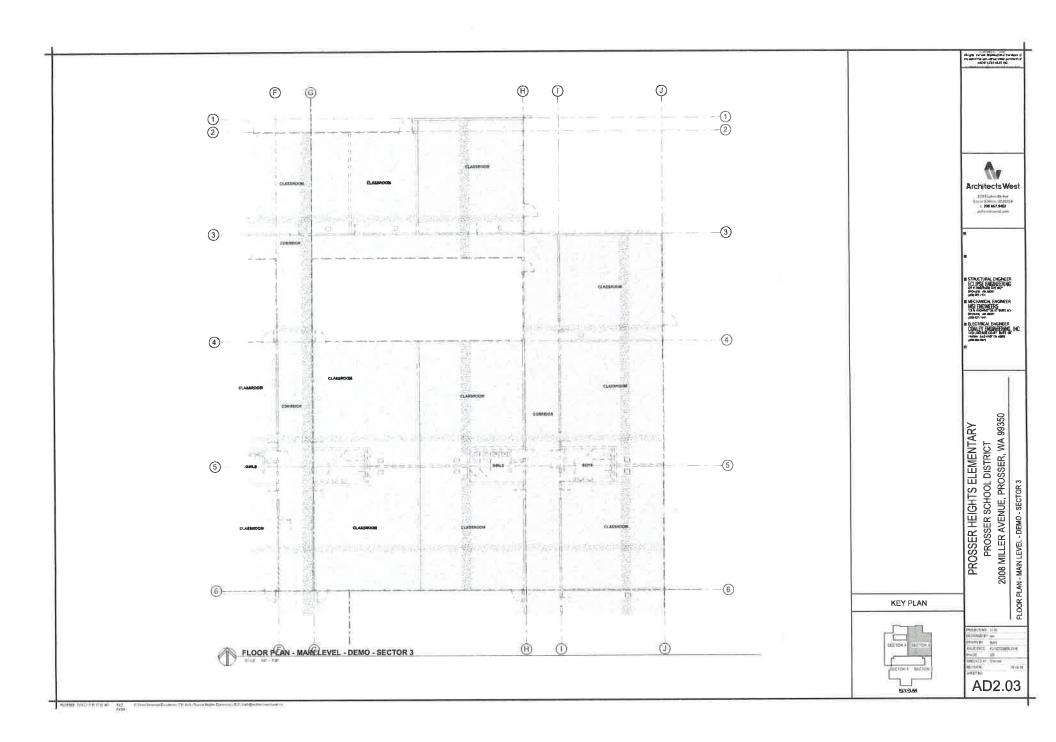


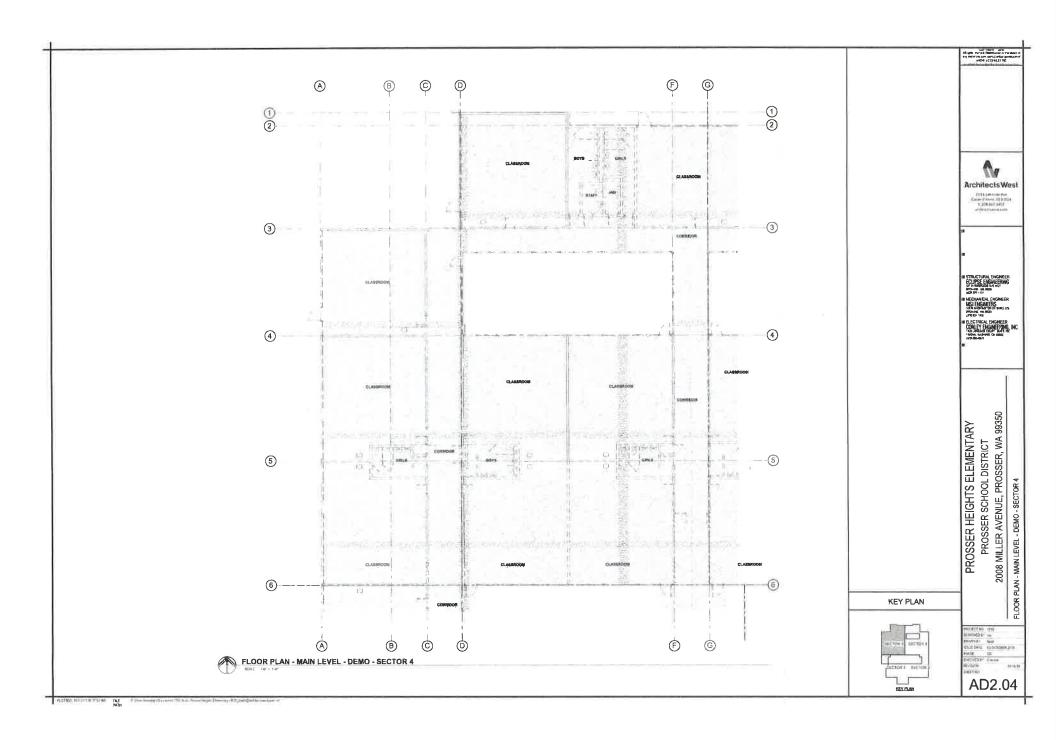


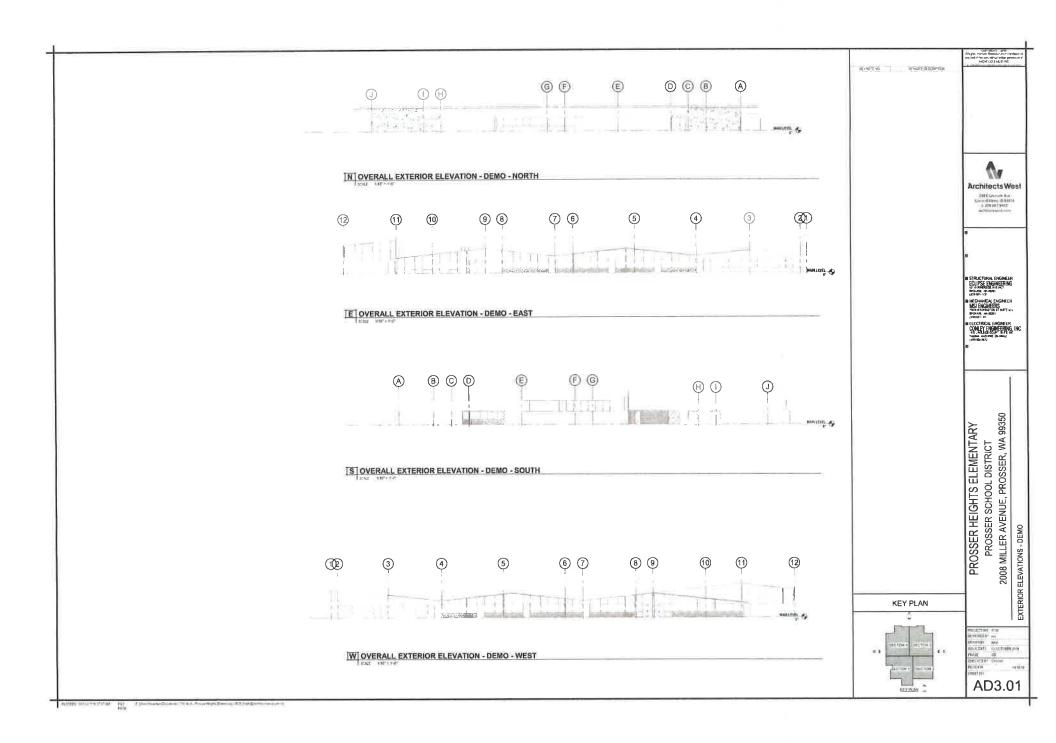
PERMIT DESCRIPTION FOR MADE AND ADDRESS OF A DESCRIPTION OF A DESCRIPTIONO

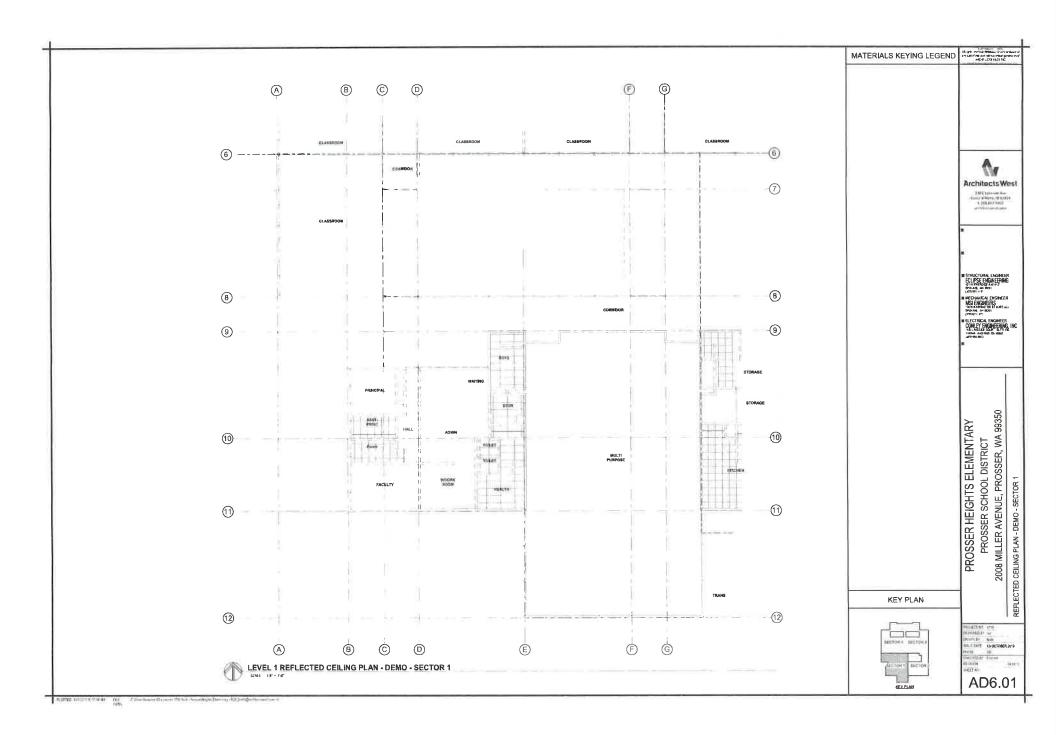


Packet page 112 of 198

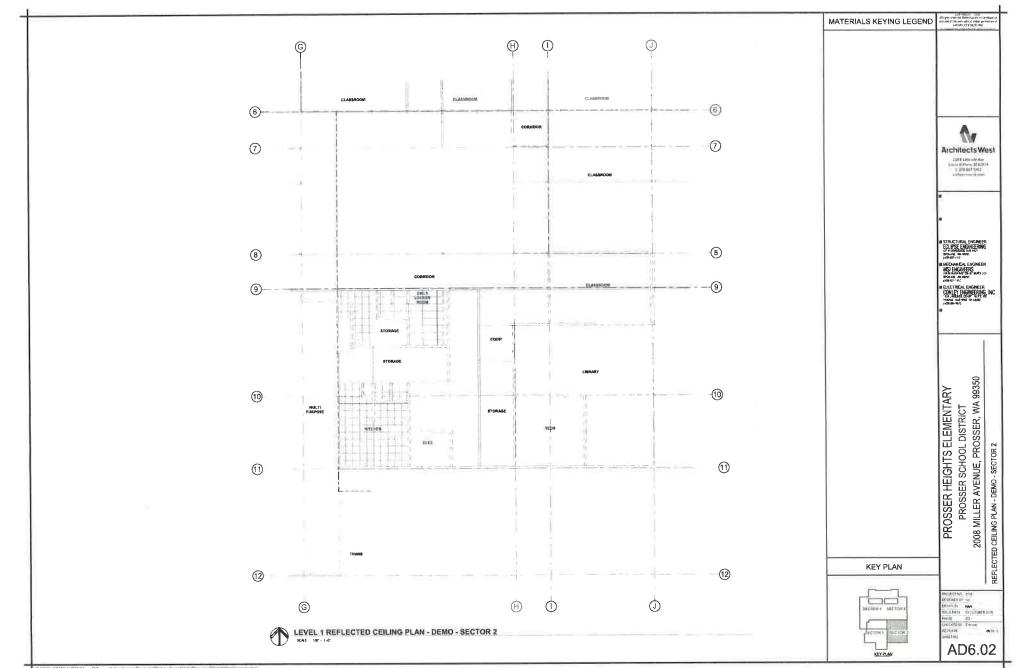




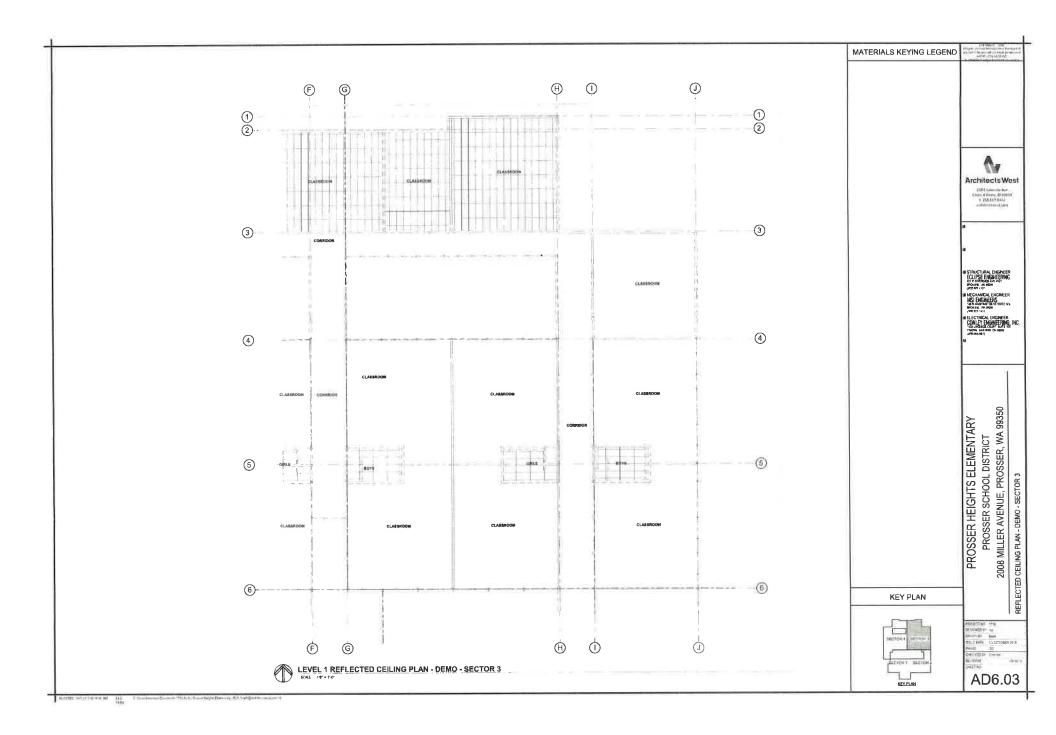


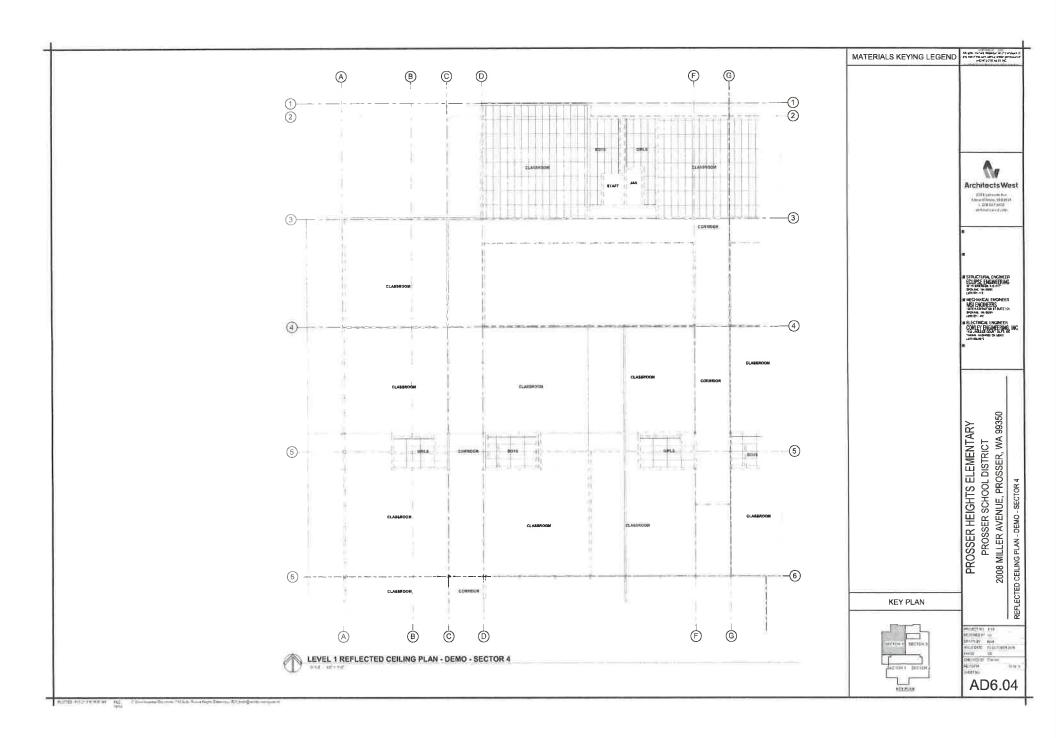


Packet page 116 of 198

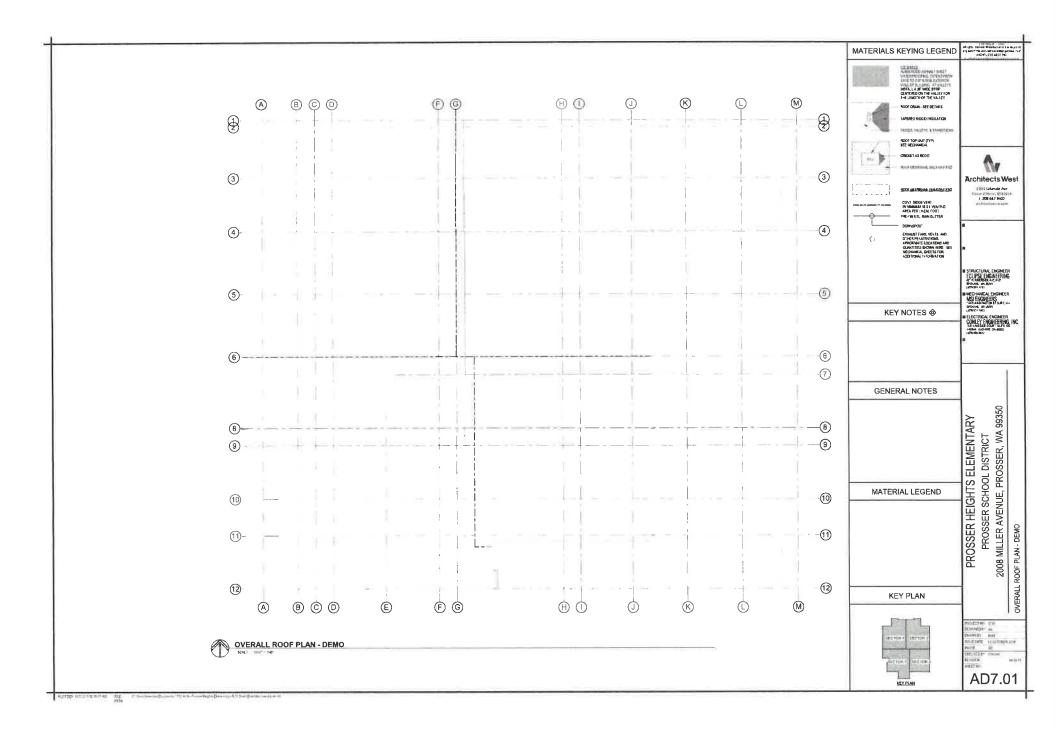


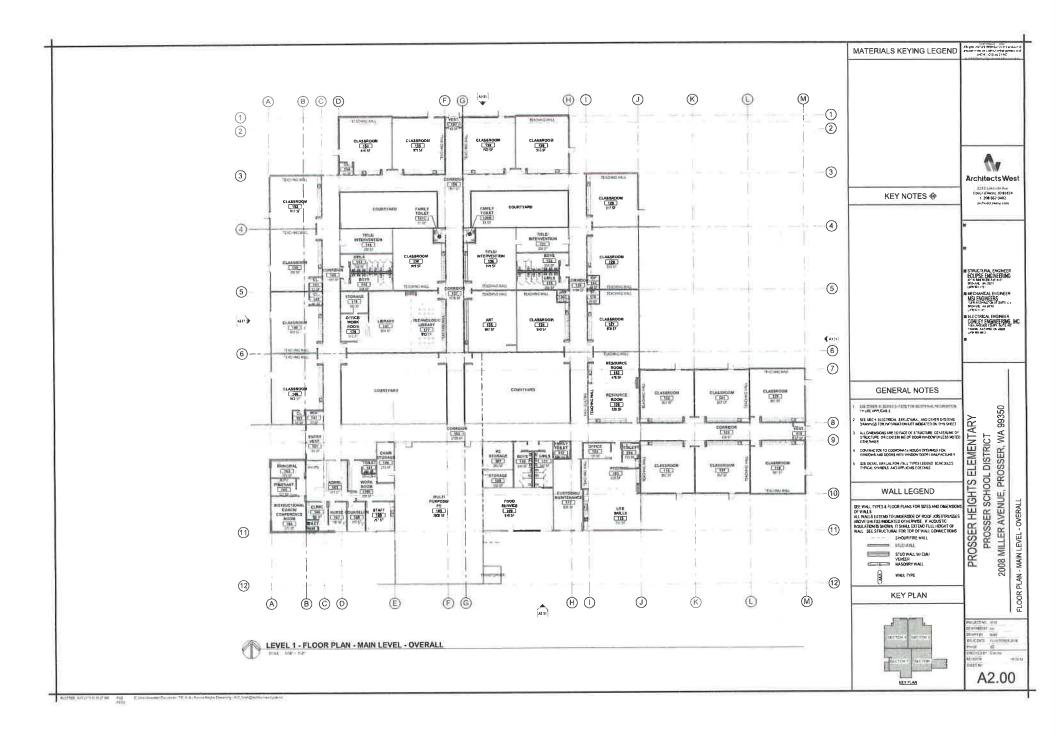
PLOTED 10327116/9.944 FRE EUROPEAN Sector TU Stream Happing Revery 122 or donte sectors

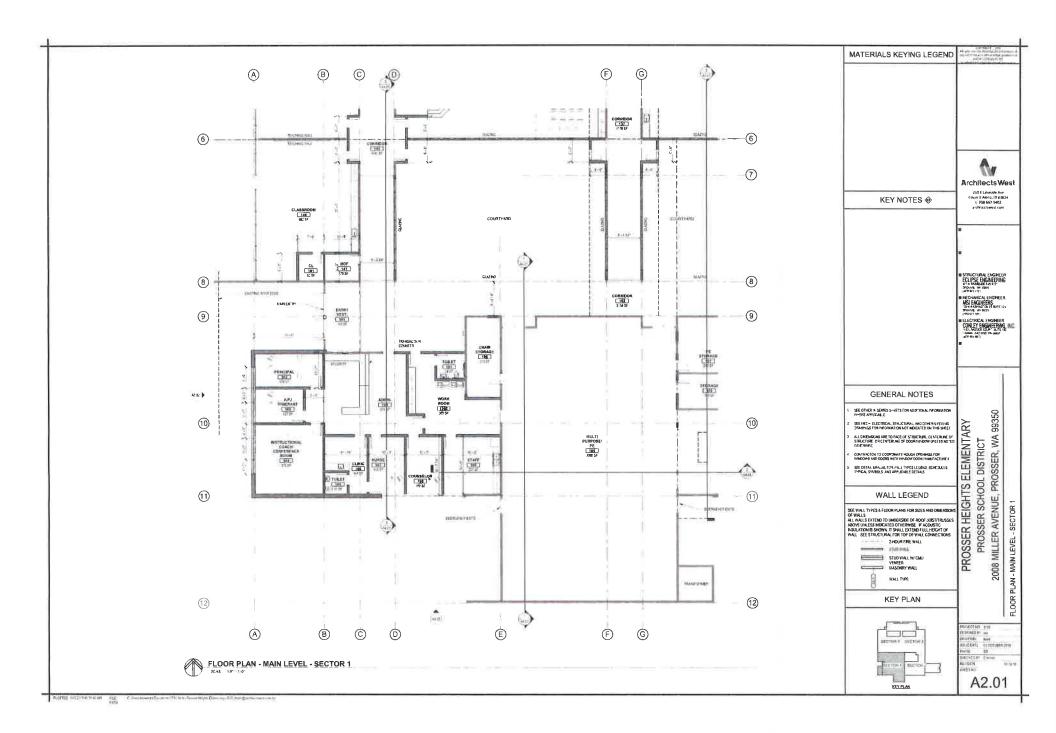




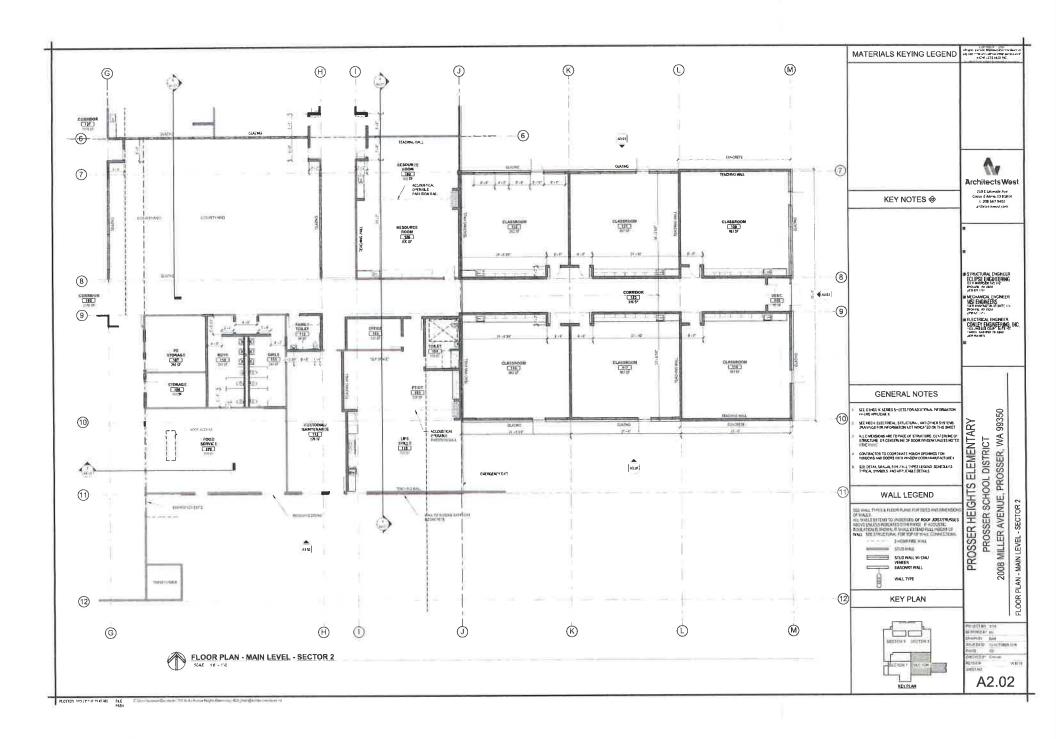
Packet page 119 of 198



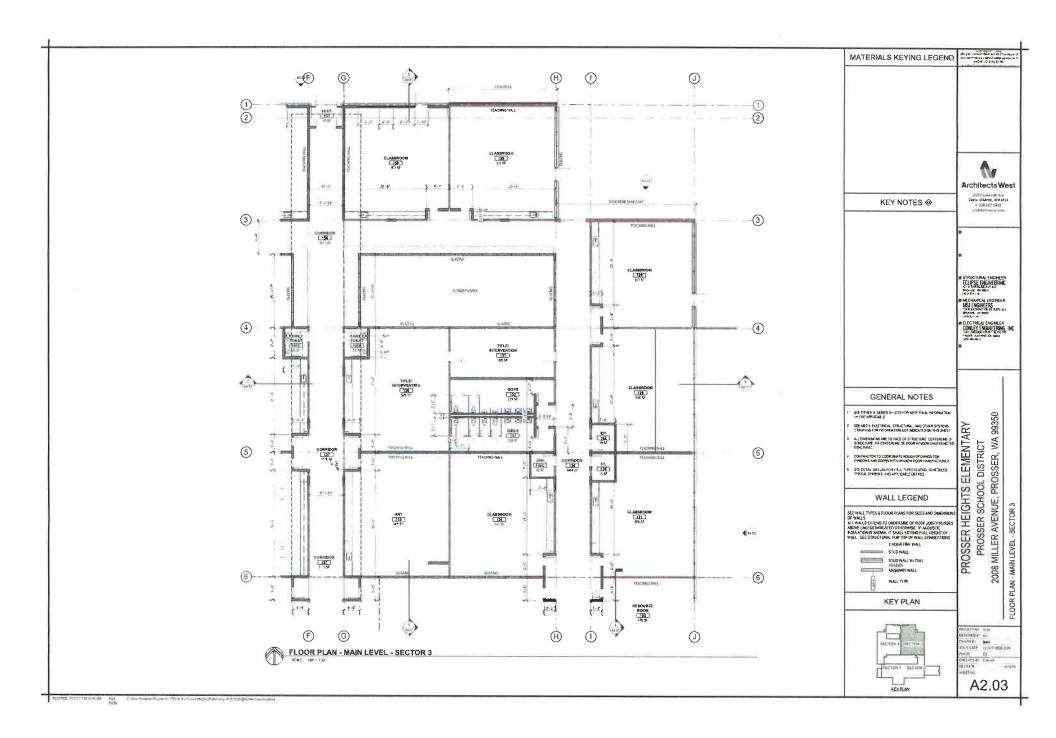


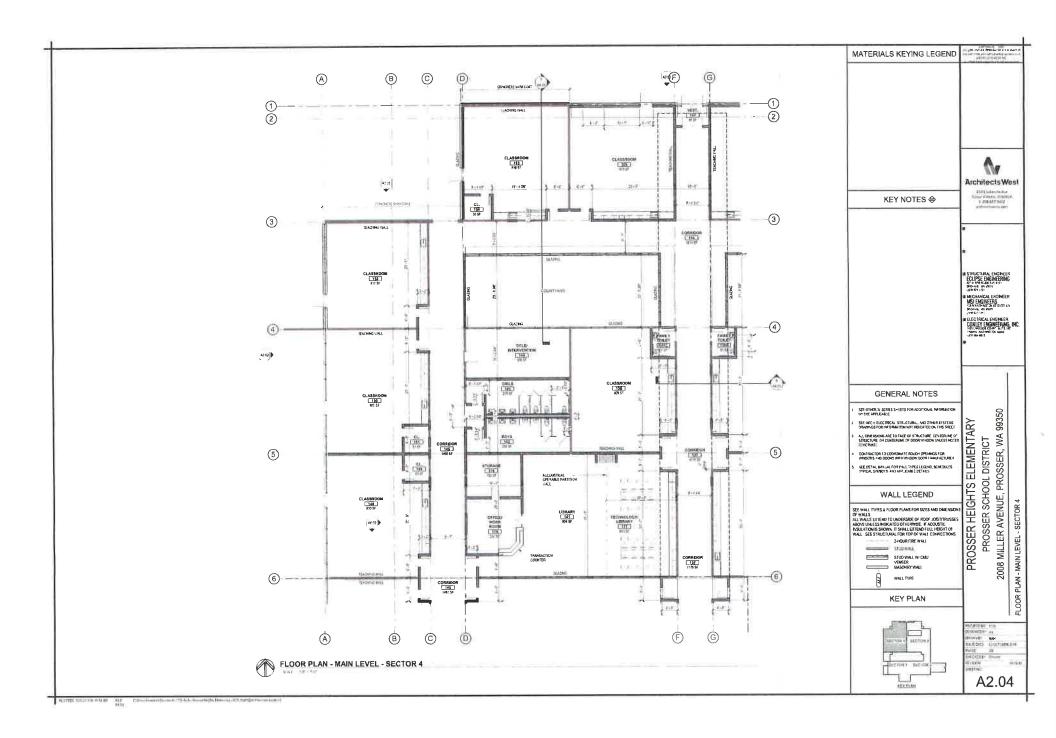


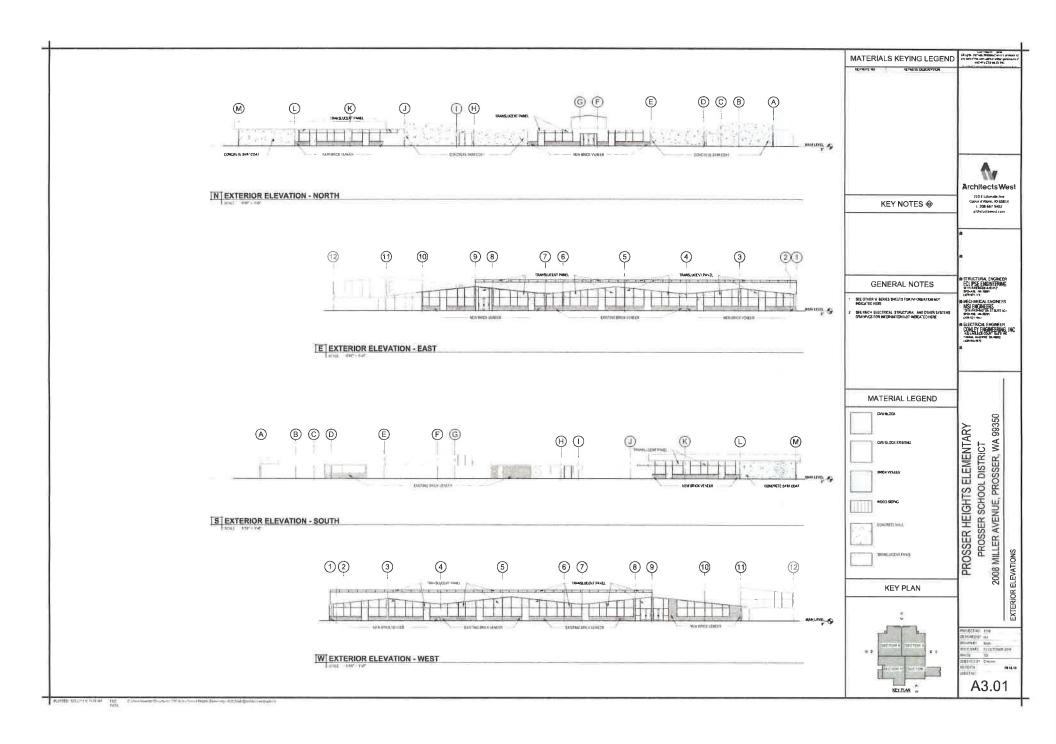
Packet page 122 of 198

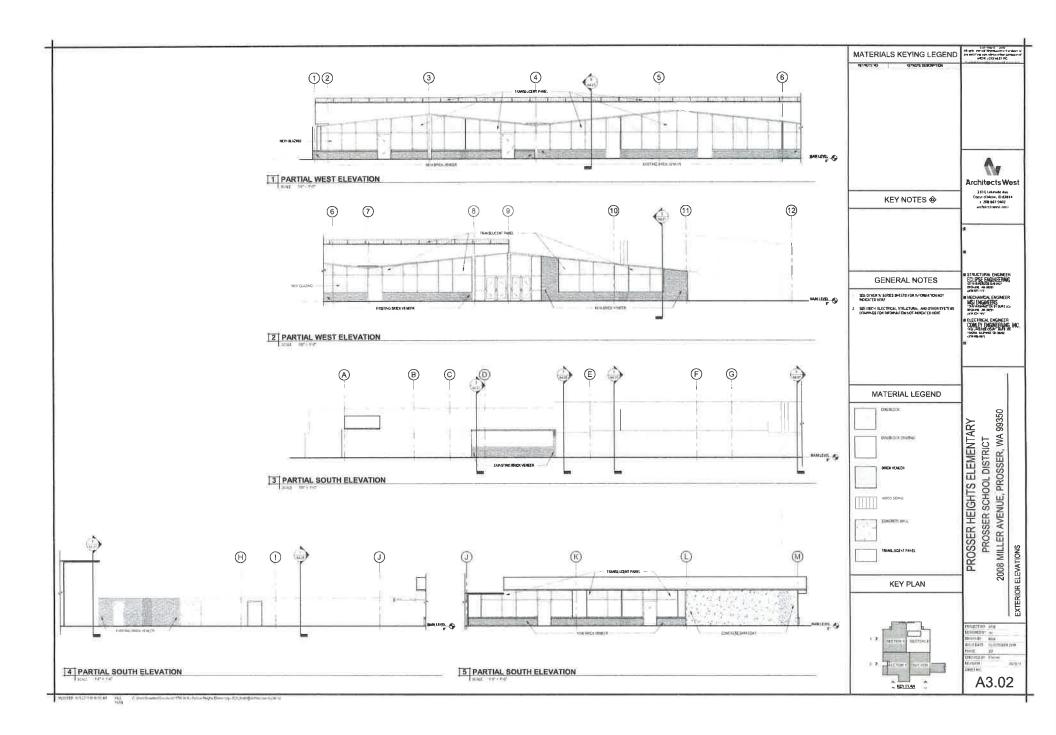


Packet page 123 of 198

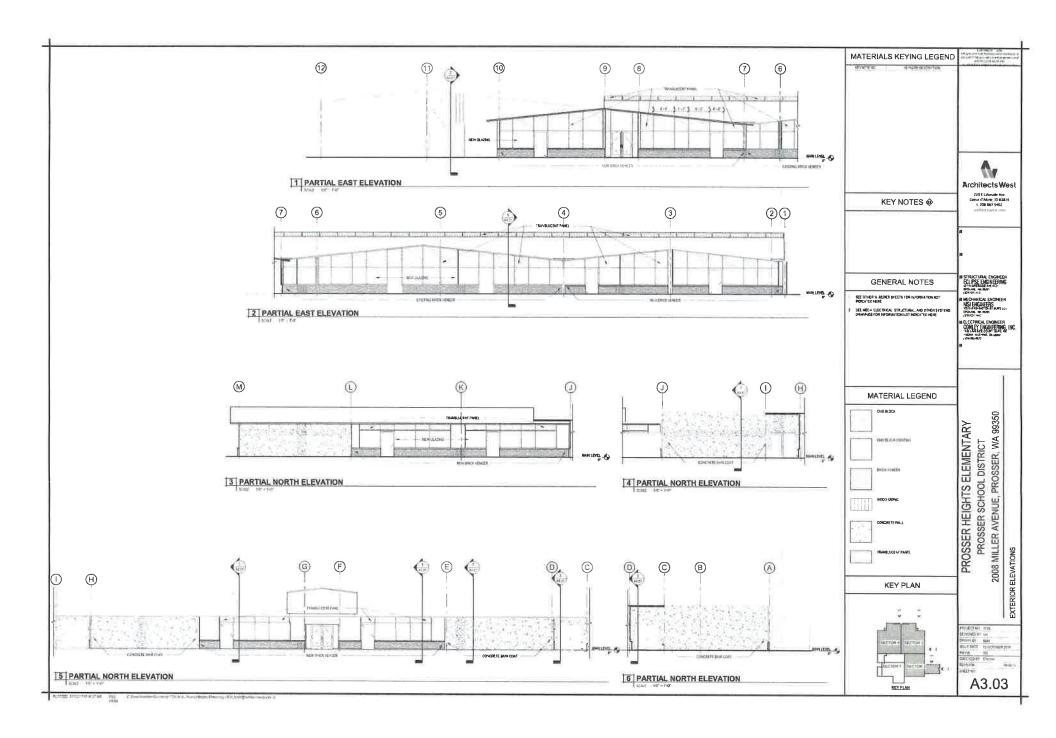




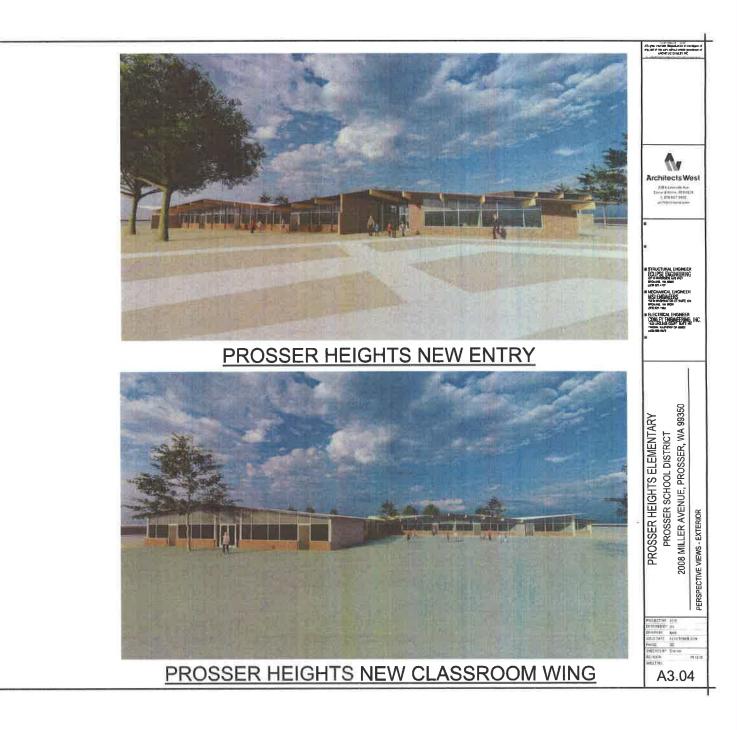




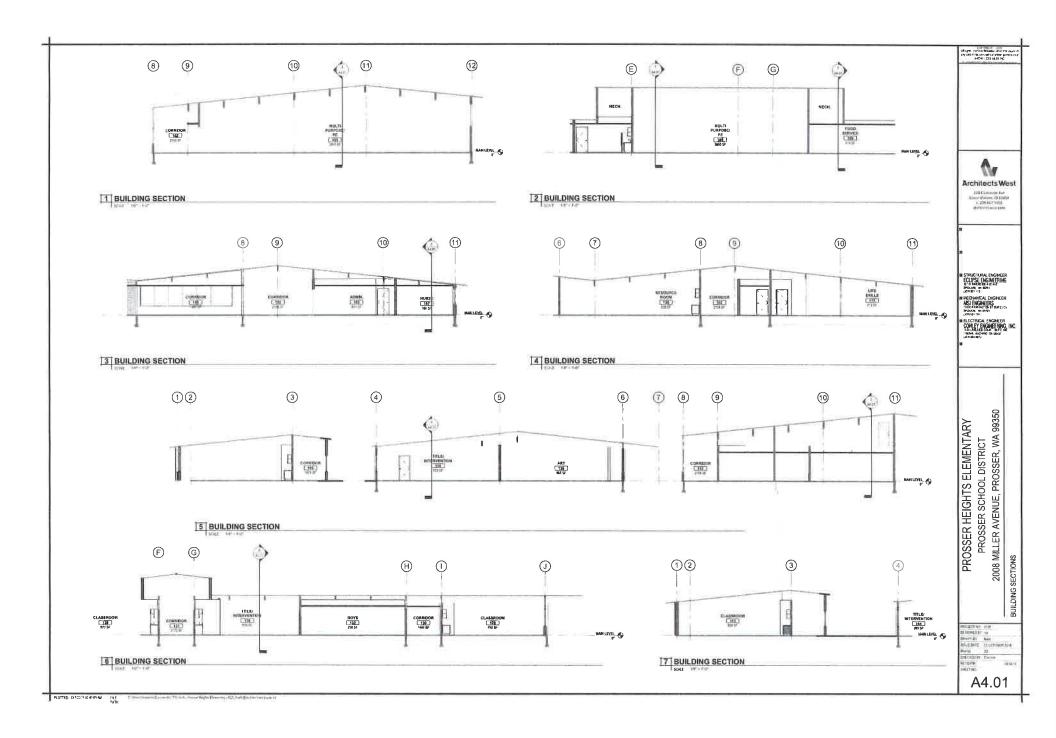
Packet page 127 of 198

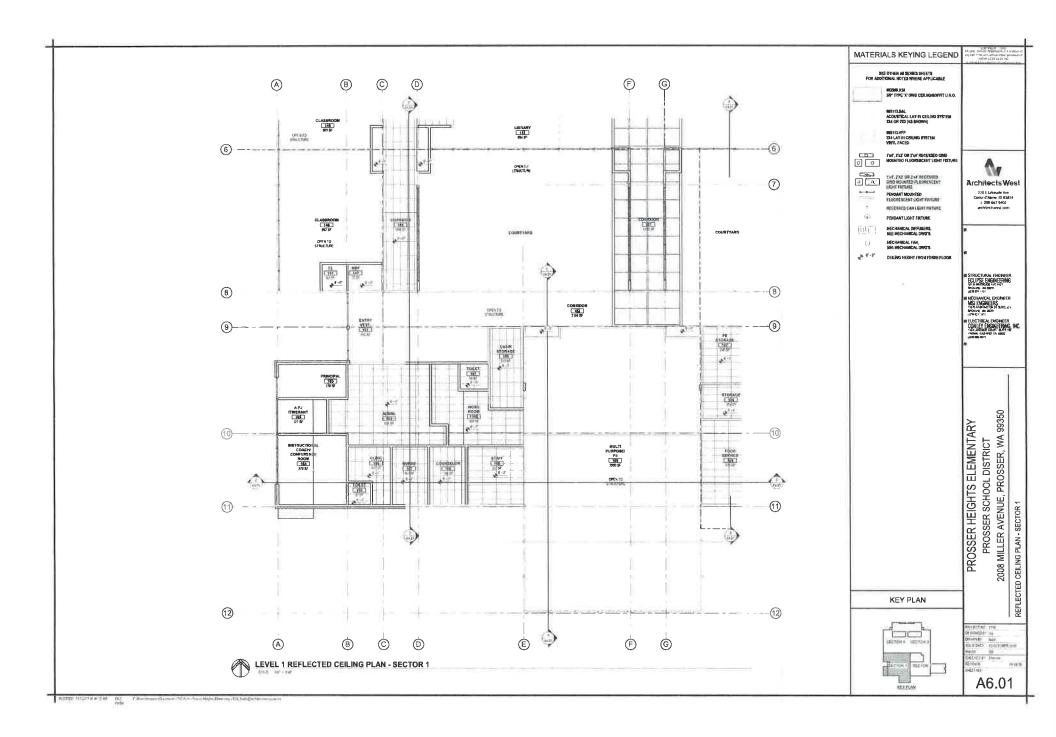


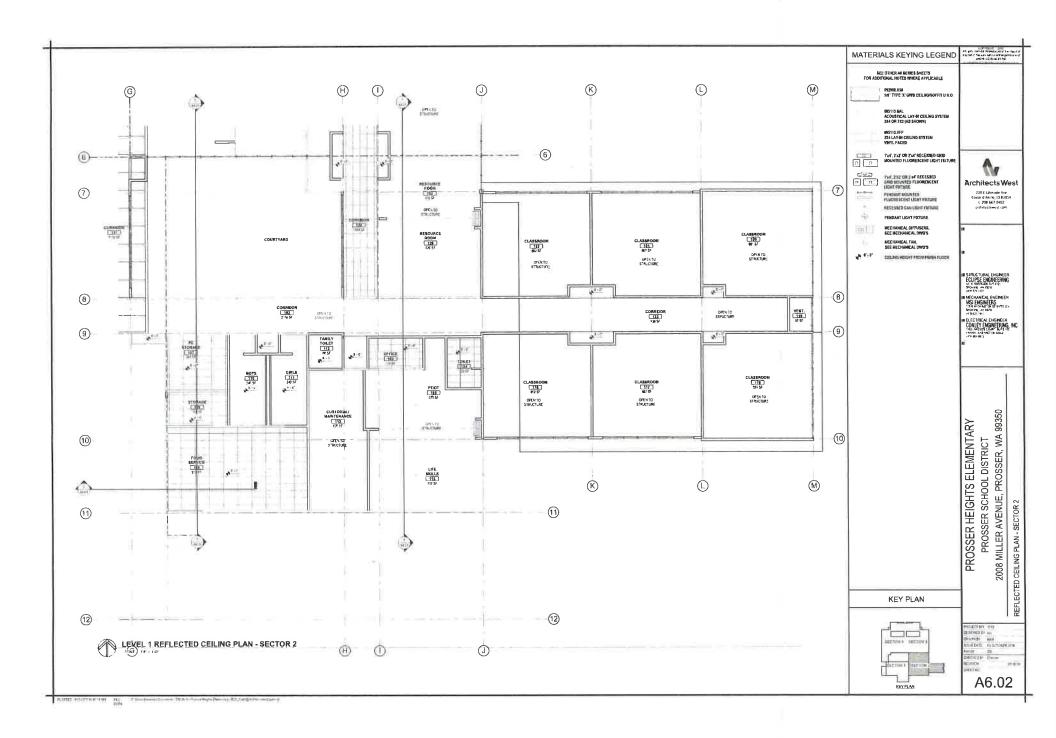
Packet page 128 of 198



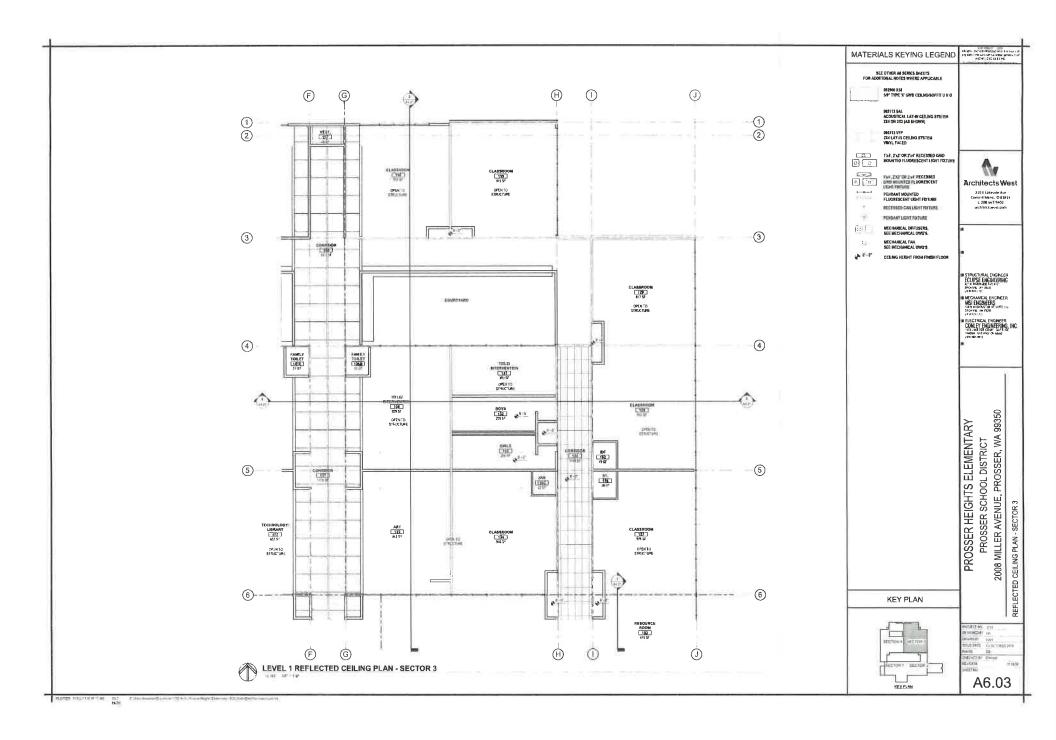
PUTTED TELEVISION THE Commencement of the Assessment Decay Adjust participation of Marcine Commencements

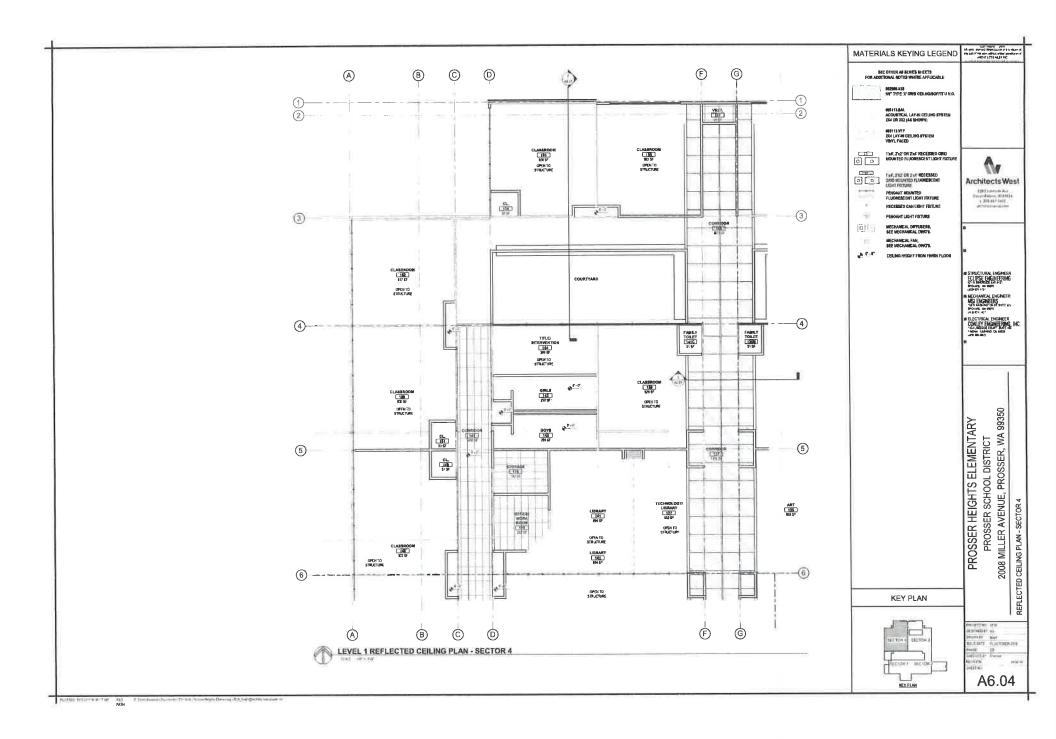


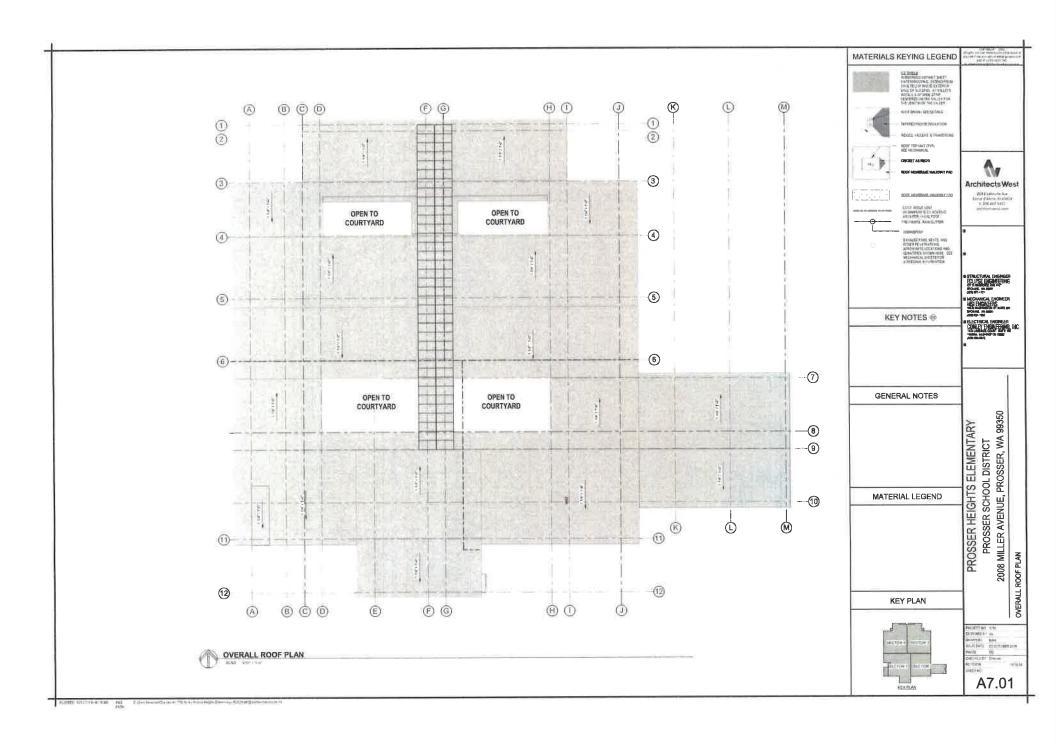


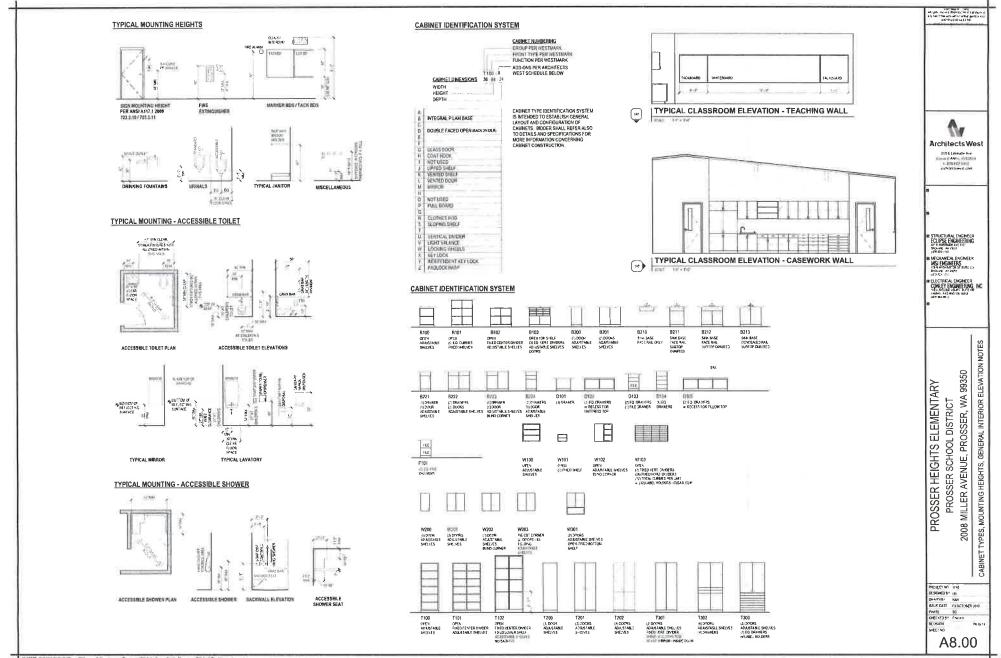


Packet page 132 of 198









ENGINEERING

TELEOROGICE SOUTHER STATES

October 3, 2019

BASIS OF DESIGN - STRUCTURAL

- Re: Remodel and Addition to the Prosser Heights Elementary School. Prosser School District 2008 Miller Avenue Prosser Washington
- By: Brian Hanson, P E Project Manager Principal Engineer

This project consists of a modernization and addition to the existing one-story structure. The current floor plans show a new small huild out on the plan north side of the structure, a new servicem addition to the plan east of the structure, and a new one-norm build out on the plan west side of the structure. All additions are intended to be one story in height will wood (ramed construction) and a statio on grade floor.

General

The governing building code is the International Building Code (IBC) and by reference, the current version of the ASCE Standard 7 (Minimum Design Loads for Buildings and Other Structures).

The building is Design Risk Category III per ASCE 7 Table 1.5-1

Geolechnical Investigation

At the time this document was authored, a geotechnical investigation has not commenced. It is assumed that the allowable soil bearing capacity is 1,500 psf, and the Soil Classification per ASCE 7 is D.

Main Lateral Force Resisting System: New Additions

For the new construction, the chosen system for lateral resistance is Light Framed Wood Shear Walls, Line A.15 of Table 12.2-1 of ASCE 7 provides the coefficients for the design of the shear walls. All elements of the wood shear walls must comply with the requirements of the national design specifications for wood construction.

The roof diaphragm shall be plywood sheathing nailed to trusses, rafters, joists and blocking

Semanic loads shall be calculated per ASCE 7 Chapter 12, section 12.8 (Equivalent Lateral Force Procedure as allowed per table 12.6-1. All diaphragms shall be designed per section 12.10.



Wind loads shall be calculated per ASCE 7 Chapter 26. The loads shall be applied to the structure per Chapter 27 or Chapter 28. Chapter 30 shall be used for components and cladding.

Roof Framing: New Additions

The new roof framing will consist of preliab wood roof trusses or wood rafters. The roof traming will be supported by a combination of bearing walls and bearns. We will review multiple options for the roof framing to determine a cost-effective solution to support the required loading conditions.

Floor Framing: New Additions

The main floor construction for the new additions will be cast in place concrete floor slabs.

Foundation: New Additions

Cast-in-place concrete pad footings shall support new interior and exterior columns. Cast-in-place concrete strip (cotings shall be used under new bearing walls.

Modifications to the existing structure:

It is our understanding that modifications will be made to the existing structure. The modifications may include the following:

- New openings in existing bearing and or shear walls.
- New roof top mechanical units being placed on the existing roof framing.
- New openings in the roof framing for skylights, duct penetrations, etc.

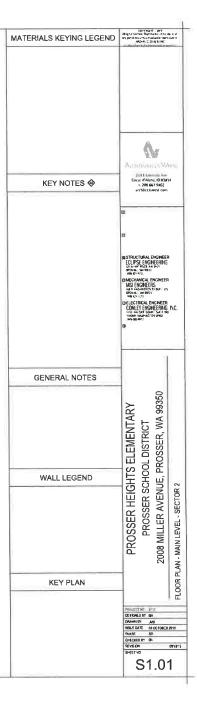
For these modifications we will analyze the existing structural elements for the new loading conditions (both vertical and lateral) and provide new structural elements if required to support the loading. The new structural elements may include new beams, shear walls, concreted toolings, e.c.

Sincerely, Eclipse Engineering, Inc.

Brian Hanson, P.E. Principal Engineer

EC LIPSE

STRUCTURAL NARRATIVE



Partial And Alaberta Construction Source (Marcar Halo-21-Party Hegin Densities, Selection as longion MS1 01 dat

PROSSER SCHOOL DISTRICT PROSSER ELEMENTARY SCHOOLS SCHEMATIC MECHANICAL DESIGN DESCRIPTION

GENERAL MECHANICAL SYSTEM REQUIREMENTS

THE MECHANICAL SYSTEM SELECTION AND DESIGN, PARTICULARLY FOR THE CHOICE OF HVAC SYSTEM TYPE, WILL BC A COLLABORATIVE EFFORT DETWICEN THE ENONEERS ARCHITECTS AND THE BUILDING USERS. IN ORDER TO PROVIDE THE OPTIMUM SYSTEM DESIGN IN TERMS OF COST. ENCREVELY EFFORENCY EFFORMANCE, MANTAMABILITY AND DURABILITY.

DEBON CODES & STANDARDS

ALL MECHANICAL SYSTEMS, EQUIPMENT AND COMPONENTS WILL BE DESIGNED. SELECTED AND INSTALLED IN ACCORDANCE WITH ALL APPLICABLE CODES AND STANDARDS INCLUDING

WASHINGTON STATE ENERGY CODE (WSEC)

DESIGN CONDITIONS (PROSSER, WA)

HEATING MODE OUTDOOR DCSIGN TEMPERATURER & DB (ASHRAE) GCNERAL, OCCUPIED SPACE72F OB (IVSEC) -COOLING MIQOE OUTDOOR DESIGN TEMPERATURE09.5F DB & 70°F WB (ASHRAE) OCCUPIED SPACE73F DB (IVSEC)

BASIC MATERIALS AND METHODS

ASIC MATERIALS AND METHODS
COMMERCIAL QUALITY METHODS AND MATERIALS WILL BE UTILIZED THROUGHOUT THE CONSTRUCTION OF THE FACILITY. A BRIEF LISTING OF
MANY OF THE TYPES OF MANDA MECHANICAL SYSTEM CONFORMERISE LISTED BELOW
DOMESTIC WATER PING WILL BE TYPEL COPPER WITH SOLDER JOINT FITTINGS FOR ADVE GRADE AND TYPE FIX WITH BRAZED JOINT
FITTINGS FOR ADVECTOR OF THE TYPES OF MANDA BECHANICAL SYSTEM CONFORMATION GRADE WILL BE ABSPYC (PLASTIC) AND/OR CAST INFO. SOLD FIFE WITH
SATIATY PATTERN FITTINGS AND MANDA HAD HOL TO PING BULL BE ABSPYC (PLASTIC) AND/OR CAST INFO. SOLD FIFE
WITH
SATIATY PATTERN FITTINGS AND MANDA HAD MAD CLAMPS AT LAL JOINTS FURCING TO THE WITH BE DUCTLE CAST IRON WITH
SATIATY PATTERN FITTINGS AND MANDA HAD MAD CLAMPS AT LAL JOINTS FURCING PING WILL BE CARE CAST IRON WITH
SATIATY PATTERN FITTINGS AND MANDA HAD MAD CLAMPS AT LAL JOINTS FURCING FOR OVER 2 INCH. GROOVED
WITSONC CHILED WATER MAN DEATING WITH PING WILL BE THEM
WISCUMICAL JOINTS AND FITTINGS FOR CONSIDERED FOR ADOVE CARDE PINNO IN MECIANICAL ROOMS
''NTPEL COMPRENT WILL BE CONSIDERED FOR ADOVE CARDE PINNO IN MECIANICAL ROOMS
''NTPEL COMPRENTING STORE WITH SOLDER AND HEATING WITH SALE PAR DEALED JOINT FITTINGS FOR OVER 2 INCH. GROOVED
WILL BE CANDEL WITH SOLDER AND HEATING WITH BOLDER JOINT FITTINGS FOR OVER 2 INCH. GROOVED
WILL BE CANDER WITH SOLDER AND HEATING WITH SOLDER JOINT FITTINGS
''NTPEL COMPRENT WITH SOLDER AND FACTING WATER WILL BE BUTTERNEY OR BALL GATE WALVES WILL AND THE WILL BE CATE ONLY CHECK VALVE
''NALVES FOR MOTIONIC CHILED WATER AND HEATING WATER WILL BE BUTTERNEY OR BALL GATE WALVES WILL AND THE WEEK STEMMS''NILL BE ADOVED ADOXED CONSTITUTIONS ''NALVES FOR MATURAN CAS WILL BE ALL THRAEDS VILL BE CATE ONLY CHECK VALVE
''NALVES FOR MATURAN CAS WILL BE LAT THRAED WATER WILL BE BUTTERNEY OR BALL GATE WALVES WILL AND THE WEEK STEMMS''NILL BE PROVIDED ON THE WATER AND HEATING WATER SERVICE
''NALVES FOR MATURAN CAS WILL BE AND HEATING WATER WATER BAND''NALVES MAD AT LAL BURDRYNG''NALVES TIME ON THE WALVES MAD AT LAL BURDRYNG'

VIERATION AND SOUND ISOLATION

THE LOCATION OF MECHANICAL SYSTEMS RELATIVE TO NEARBY OCCUPIED SPACES WILL BE CRITICAL IN LIMITING THE TRANSMISSION OF NOISE AND VIBRATION THE ARCHITECTURAL DESIGN WILL HAVE TO CAREFULLY CONSIDER THESE CONDITIONS WHEN ASSIGNING THE LOCATION OF MECHANICAL STATEMON RELATIVE UNDER WILL HAVE TO CAREFULLY CONSIDER THESE CONDITIONS WHEN ASSISTING NOSE AND VIRIATION THE RAFINITE URAD DESIGN WILL HAVE TO CAREFULLY CONSIDER THESE CONDITIONS WHEN ASSISTING WHERE NECESSARY MECHANICAL EQUIPMENT WILL BE PROVIDED WITH VIBRATION ISOLATION MOUNTS AND HAVEFINS TO REDUCE

AIR-COOLED WATER CHILLERS, IF USED WILL BE INSTALLED AWAY FROM SOUND SENSITIVE LOCATIONS AND, IF NECESSARY, IT WOULD ALSO ARE COOLED WATER CHILLERS, IF OSED, WILL BE INSTALLED ANTAL FROM SOUND BEINSTING CONTINUES IN A MALLED ANTAL IN NOC BE INSTALLED IN A MALLED ENCLOSURE TO MEET MAXIMUM RESIDENTIAL SOUND LEVEL REDUREMENTS IF INSTALLED ON THE ROOF CHILLER WAL BE PROVIDED WITH VIRRATION ISOLATION AND SUPPORTED BY A CONCRETE PAD TO MITIGATE SOUND

MECHANICAL INSULATION

LINEH ALL MECHANICAL SYSTEMS, EQUIPMENT AND COMPONENTS, WILL BE INSULATED IN ACCORDANCE WITH THE REQUIREMENTS OF THE WASHINGTON STATE ENERGY CODE

PLUMBING SYSTEMS

PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG SYSTEMS
PLUEMENG
PS
PLUEMENG SYSTEMS
PLUEMENG
PS
PLUEMEN

ROOF DRANS AND OVER FLOW ROOF DRAINS WILL BE PROVIDED TO DRAIN RAINWATER FROM THE ROOFS. THE MAIN DRAINS WILL BE PIPED TO UNDERGROUND STORM WATER PIPING FOR REMOVAL FROM THE SITE WHILE THE SECUNDARY OVER FLOW ROOF DRAINS WILL DECHARGE TO GRADE AT THE BUILDING FERMIETER.

HVAC SYSTEM OPTIONS

FROM A PRELIMMARY ANALYSIS OF THE SCHEMATIC FLOOR PLAN, COMBINED WITH EARLY DISCUSSIONS WITH THE OWNER, HVAC SYSTEMS HVAE BEEN ASSUMED AS CANDIDATES FOR EACH BUILDING. HOWEVER, AS PART OF THE WSSP REQUIREMENT WE WILL ANNLYSE AND COMPARE THESE SYSTEM TO A TLENATIVE SYSTEMS IN AN ENERGY UPE CYCLE. COST ANNLYSIS (FLOCA). THE RESULT OF THIS ANNLYSIS BUILDING GOEWRETY AND SAACE CONSTRAINTS IND AN ENERGY IN LANS ON CONSTRAINTS, AND ADAPTABLITY TO BUILDING GOEWRETY AND SAACE CONSTRAINTS INDOOR AN ADALITY. BASE OF MAINTAINGE, SYSTEM SAALITARITURE (THE) THE TO AND ADAPTABLITY TO THE FINAL SYSTEM SELECTION BUT WILL ALSO INCLUE OF THE ROM. MONETARY FACTORS (IE ADAPTABLITY TO DUILDING GOEWRETY AND SAACE CONSTRAINTS INDOOR AN ADALITY. BASE OF MAINTAINCE, SYSTEM SAALITARITURE (THE) THE TO THE FINAL SYSTEM SAALITY OF THE FINAL SYSTEM SELECTION BUT WILL ALSO INCLUE OF THE ROM. MONETARY FACTORS (IE ADAPTABLITY TO THE FINAL SYSTEM SAALITY OF THE CONSTRAINTS INDOOR AND ADALITY FLOOR THE ADAPTABLITY TO DUILDING GOEWRETY AND SAACE CONSTRAINTS INDOOR AND ADALITY BASE OF MAINTAINCE, SYSTEM SAALITARITURE (THE THE AND THE FINAL SYSTEM SELECTION FOR THE ADAPTABLITY TO THE FINAL SYSTEM SAALITY FOR THE FINAL SYSTEM SELECTION FOR THE ADAPTABLITY TO DUILDING GOEWRETY AND SAACE CONSTRAINTS INDOOR AND ADALITY FLOOR FOR THE FINAL SYSTEM SELECTION FOR THE FINAL SYSTEM SELECTION FOR THE FINAL SYSTEM SECOND FOR FINAL SYSTEM SECOND FOR THE FINAL SYSTEM SECOND FOR FINAL SYSTEM SECOND

THE HVAC SYSTEMS THAT ARE CANDIDATES FOR ELCCA ANALYSIS AND MODELING ARE AS FOLLOWS

SYSTEM #1 SEE ATTACHED PLANS FOR PROPOSED SYSTEM DESCRIPTIONS

SYSTEM #2 WATER SOURCE HEAT PUMP SYSTEM WITH DOAS

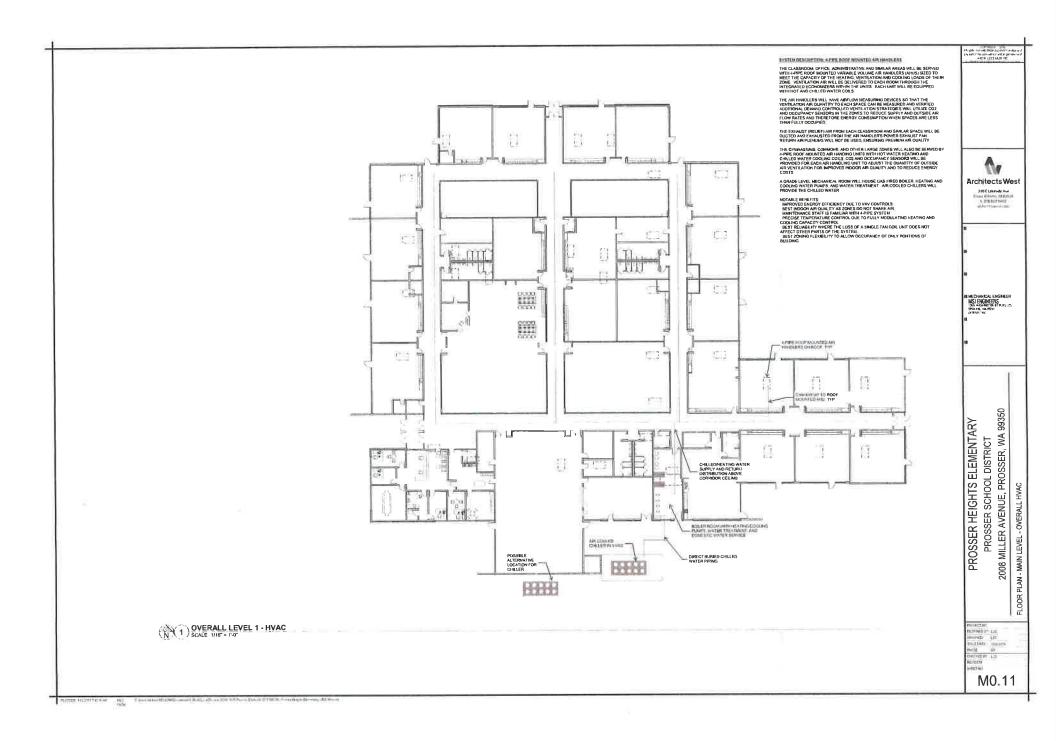
SYSTEM #3 PACKAGED RODFTOP UNITS

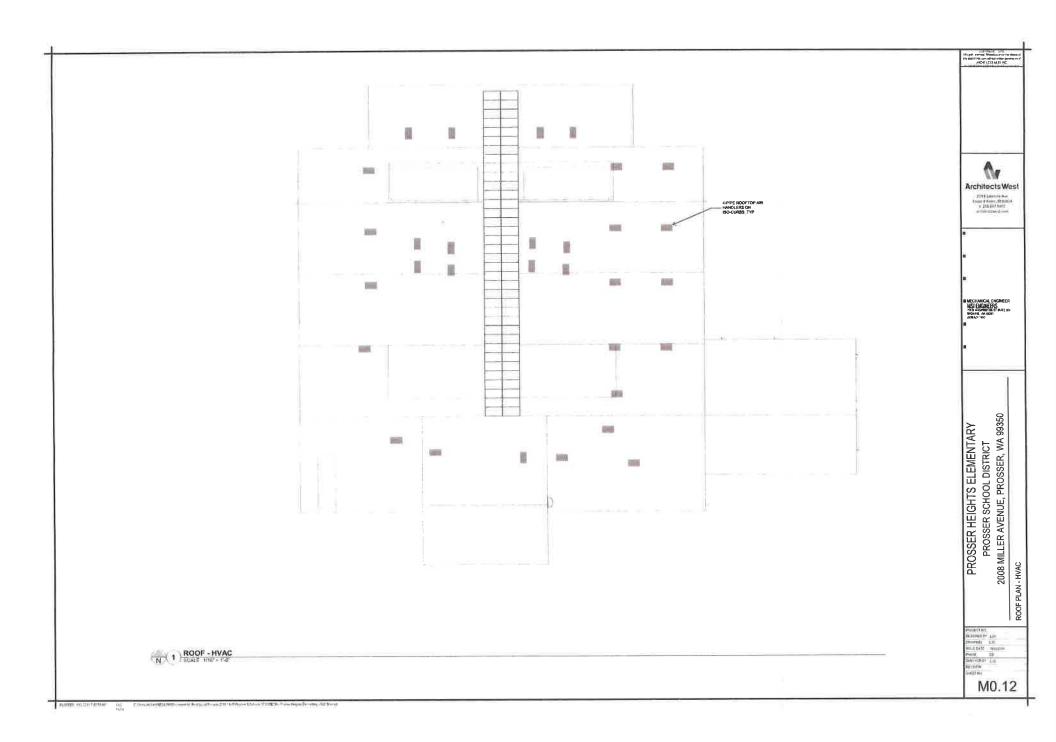


PROSSER HEIGHTS ELEMENTARY - SEE M0.13, M0.14

N

Architects West (ep) 4/8/mm, 178/0114 1.218/847/0412





massion

- Colombia a constraint description of Section 2 on Chemical Direction and Section ((Constraint for the one-characteristic Constraint) and the memory (Chemical Section).
- да, кибил наяблаский броги по колонанара киде, и подпактаците обще и даша, рад расставара од да составора од да 1. си бак ји подпакта и соботи изве и се такана подпакта собели и рад и да град на со и 1. си и полек и во собели изве и собели собели и собели и собели и собели и собели и собели и собели собели и с

- The design of the end of the end of end of the statute of output of the sector of the sector of the end of the statute of the end of the statute.

a minoral technic code & 2010.1

- 201, With endlow space from the specific state \$1,110

- $\Delta = 2 \ln (4 \pi m^2 + e^2) + 2 \ln (2 \ln m 2 (1) + 2 \ln m^2 + 2 \ln (2 \pi m^2))$

- It is subsequity and pergy (more in-
- Bireproduct will be delayered reministry and MSC to minia.
- TO DEPARTURE A DEPARTMENT OF APARTMENT
- ACCORDENCE AND INCOME.

- 1. Not of the VI here and only is seened at port of the residue of the set of the set
- is the theory arrangement to compare not conclude themes thereas

- angelssen. Die 19 weie 14 militer wei ist nacht keine die oderweien im sollte eine oder eine oderstellten. Angelssen
- (in spacing) and (PS) gains (PS) and (PS) and
- map bean in a creative part we be than factored by their nodi loss threaten with becalled by purchases.
- Construction (a) Provide a section of the providence of the pro
- Concernation in a self-per encoded from the strength will be a concrete set of the concernence of the concer - unlikely complete topols of the system may think and wit belings via towards interved by interved by other
- Consider with the minimum in the stand relation of the standard process back to the This
- - $$\label{eq:starting} \begin{split} & (2\pi)^{-1} = (2\pi)^{-1} (2\pi)^{-1$$
- (A) provide a seriestice is (args = 4.49) (*J*₁/L) or finite single labor rise (ROM-rise) and a series (ROM-rise) (ROM-rise) and a series (ROM-rise) (ROM-rise)

ACTUSTICATION IN THE POSTAL PROPERTY OF AND ADDRESS OF ADDRES ADDRESS OF ADDR

- III https://sites.com/acade/.jmail.white/1081.cdf?.well.140.001.com/prove/bornishy.com/stransitions/ fices/site.com/academics/a academics/acade
- A new easer whole well to be rated to the relation of property own met newnen i wewrgene yn i'n canwe wê ne offste Minster, sin wel e sym ewrethe wit yn 18 fa werden. We 'n 18 fa sterethig cwepter o o new wesede fankt yr fa'r o canw warrew Selver Dir Off
- By investment water between gravitate commental memory and where the star statement for logit and relative memory for tenderal with respective and the memory and any statement of the tenderal with respective and the memory of the statement of the tenderal statement of tenderal statement of the tenderal statement of tende
- And the product instrumental and building where the components with non-energie provement densembles ($p^{(1)}$), we relate here an assess to one one component in the product level and the component and the second seco

Hereday, Carroll, exploration on the construction in might be constructed in the construction of the construction

Ration Strows will not be allowed to be comilined within constants within shore show on the Connoct Dor, mainth

٩,

ArchitectsWest

- 4 218-167 4812

STRUCTURAL ENGINEER ECLIPSE ENGINEERING UT BARANAL IN BY AND BIAT

WECHWICH, ENGNEER MSI ENGNEER WESTWICH, MICH ENG WESTWICH WESTWICH WESTWICH MERSON MER

99350

EMENTARY

PROSSER HEIGHTS ELEMENTAR PROSSER SCHOOL DISTRICT 2008 MILLER AVENUE, PROSSER, WA 95

ELECTRICAL SD NARRATIVE

2008

Deserver Autor Clinik-19

100%

E1.01

10191-

VE obligation for Allow be gets not conducting analysis independently as

1 Conversionce Clurket

Lighting Design C Refu

Indeh stevih will be rut with individual vestral constration for line to neyhol local.

a. It reports provide an one proceeding an overlate which a finance in the networks per cross-

Diranet Reifl passet interrupter autem will be private to a problem or divergenties by Crute. Size to Loninolist and addit letter Crief quadrans, CPCL treatments (CPCL becausing) if the used at submore condition (socialized).

Destroated at children provider Annotation of Owner designation equipment with a copier vetty instail incorrection and under Asads.

Beceptacies with be routined pre-Mpt, and pre-delign requirements in the adaption and trety foor center in contacts and angle assembly areas. Beceptaces will be incurred of lipidal and device a notific offlowin.

Considerant e subject las effectes clasificant centre dels vellos consented as a stanulara mounting registra (+18110 Cl)

and the result of the second second second second sector from the second sector from the second seco

Publishing seven and processes and seven and glower and glower indexes included analytical systems will be used where assistration active able.

Lama core Rengel dure will be cauldmatte to be compatible. Full profilm: http://core.tamoekmine. Exerption Renge will be upol. Cill will be above ab for 25% of the Mikropi, and writin \$2.50 to the remander of Nextra.

The failing system given by an endprive in occurrence with the revenance insumating society, at Name Analyze 30(14) insummatications and the Corgan (Stations Stations) Cable, Nameschine is were not within endprived by a spatial space within the system of the stations of the station of the source within the stations of the station of the Bernaham and the station of the station of

This spaces takes before a datase real hang of the Burnhold's tageneous foce) is correct tageneous with Burnhom a juscent terminimation on takes in the GHAL tageneous factors (thereb Shitms) the GHan a interest of is general guide factores an expression fighting level for despinants over other of tageneous system.

A reunimance runge of Lw level, an accommended by 65. Suppremented late raming may be necessary in some despreading regime fue reset and A/N saming at level for level may be necessary in some men.

Church them / Tep-Altimum exists in the sense will be revealed by their sequence and child indep in

Itsh determing first on a daphghang constraint where preservation with window; unst polight

Smile dor In-Expensity igning will be adapted where deemed use essay by Prohibid and Design legals

M. Magnethy Methods and the statement of the second system (1997)

4. Setting and provide the basis of the proof recently a August of proof.

3. Serie Arrange - Street and - Street

والمرجع ومناطرهم المراجع المتعادية والمرجع المراجع والمرجع والمرجع

Read introde of 30-100 to a for optimizing sports

3 Admit Attacks areas. Thronk will be received holless a construction development of the second

Class consideration on the class 400 La

Music deriving range of 50 JUG 500 cus. The claiming Advances of the phylophing over the states recently

an driving ungelof \$6,500 Line

b. Conterence Burns, directing edited of 30-300 Lin.

Computer comit dinaring range of 50 Hdp-402 Los.

A specie alternative development of a Drivining range of 50 156 300 tos

a Client range of 100-200 Los for quan-specific proces

Packet page 141 of 198

1. In Apparent Provided International Content of Content State

Science / StEvs. dmming range of 30-500 Los with +000 Los at demonstration pred.

- In a recommend unless a meridust bath, privary central system to all interainer power rom trutales for subang is alreaded operivate.
- while the state of the approximation of the state of the
- e and the providence of the system
- B University of Control Symplem (UPS) The control Solit-field Upper Dyters 26 or 27.
- A. Drug spectral and a long constalling is submarined and experimented particular leaves unitarial time Arrows and the Particle Constalling is a submarined particular leaves and the constalling is leaved to the constalling is a submarined particular leaves and the second is the leaves (constalling is long or leaves) and the submarined particular leaves in the constalling is leaved to the constalling is a submarine and the submarined particular leaves the constalling is leaved to the constalling is a submarined particular leaves and the submarined to the constalling is leaved to the constalling is a submarined particular leaves in the constalling is leaved to the constalling is leaved to the constalling is leaved to the submarined to the constalling is leaved to the constalling is leaved to the constalling is leaved to the submarined to the constalling is leaved to the constalling is leaved to the constalling is leaved to the submarined to the constalling is leaved to the constalling is leaved to the constalling is leaved to the submarined to the constalling is leaved to the constalling is leaved to the constalling is leaved to the submarined to the constalling is leaved to the constalling is leaved to the constalling is leaved to the submarined to the constalling is leaved to the constalling is
- deserving.
 - The elevand of the second statement of the connected to the work lietness of constant elevand to second to statement of the second to statement of the second sta
 - 2 An inside a sestimated graving conducts will be britished with Beaten and ordinal (240/B). Metal materings, bysistases receipted er, and type Sovers will be borused to the equipment graving or matering.
 - 3 Guades electrolytex 27 guarding
 - Power Lawrence
- PH/RIG (25/05/67)
 - ab01/277 w/t 0x8pmg Deats/ten test through (25.8) in the cubits, will exclude a new 480-80% and a start of the test of test
 - b. Branch Lifevilline eRopertal: 480 (2021) of thranch uncuri participanda will serie the ighting and misch struct leads. Report encore provided will us tocated in the Blackball Mechanical ratem and
 - # 1 #1P3116
 - 2087/12* coll Sedang Deliterion Sedanacompty (DS 4). > 10e bottling ind Instance a reak 400-800 ansp. Bandowan print Buard Her I variated in pathematic sedanacomment with standard tradem Post we perpen-zativ120. Very practices and I. The pre-time-sed will be considered in the Next BeetSedanAcommentation constraints.
 - d. Ranch hish revision. JUR (12) will rearry panelboards will struct the receiptable and maca features used. Branch purelboards will be located within Detailion rears and or the proprior room.
- 2. Othersele a Brite N Presentation
- Providences is at low 6001/272 or 20061 (2015) listed protein four site with instances, ballower and team of the combustion of team of the providences at least at
- (i) Family-cash white split-limit with spacesments 20% server and 20% is an brind in
- mature rate white its exclute mature topsare the GI
- The LEAST WHY I DON'T DON'T CODING FOR
- 6. Action of the standard statement of the contribution of the statement with the contract magnetic state, additional of the statement of the contract statement of the contract magnetic statement of the contract statement of the contract statement of the sta
- in temperatures
 - j ይፈናቸውንምኔ የኒስት ምሳት የአካሪት የሚያስት የሚያስት
 - b. Vs operation. Emilionity consistent 130 angels unbusinets of rid
- - c vicegratures show
- 1. PARTING
- Barron desvisit will and the of the rel to be ontributed within control 9 fullmer than 5 dwm units Contract Opportants
- Servers of contractions of the servers of 20 property of 2 ArrOl contact allow
- a respectively thes well correctly Provident
- J Conversion Outers

 - Ocount Nutl Units) memory works to DICE teactes of DICE devices or desproyed and optimizers upmore a program with the configuration of DICE teactes of DICE devices in engineers and observa-upmore inconfigurations.
- Uppy parts or improve control to provide the second se second sec
- Deck whereas uses we are provided to shrel-theories or Device designation requirements on the oper-integrations into anothers, and while low to
- Immediate the second sec
- 1. C ሆነን#ስቲቶን ም ራህ? (6) Iom2/PU[31 (2524/PDPP (2505-2014) DR2(31 994 (24 702) D162-2014) D162-2014 (3540/PE) (460/PL (2107) D2)

- the statement of the state
- E. Developing and point induced and point address induced in the development of address factors and the development of the d
- non services μ - στουρικός καρολικός καρολικός της ματικής του ματηροφηλική μαρμή του από το 15 λουτικότη του και μ - στουρική του μητικότηση της τη από το διαλής της από αδική της διαλογηγική του διατικούδη.

- Lotin and there receiped with the basis decayed by the real part of the table the basis the basis the basis that the basis the basis
- Le active e priving un le la uniferrative (L) par le rementative d'active (L) (L(g) + L (B) (L(g)))
 La verte de la uniferrative (L) par la priving (L) par la uniferrative (L) (L(g)))
 La verte de la uniferrative (L) par la priving (L) par la uniferrative (L) (L(g)))
 La verte de la uniferrative (L) par la priving (L) par la uniferrative (L) (L(g)))
 La verte de la uniferrative (L) par la priving (L) par la uniferrative (L) (L) (L(g)))
 La verte de la priving (L) par la priv
- 1.0.0
 - (a) A strain of the Archive and Archive
 - F. Lipp large indicates and if an grap percent in the second s
 - Opening the start of periodstration species rescuence of industrial starts p. 21 (1976) last design will be an exception of the start participant.
 - 1. Dis version of the standard statement of the statem
- a state of exception
- 6. Quantified and calculated and provide provide a second structure from the provide provide provide to provide the provident for the providence of the p
- Commission Careful Careful And

7144

and the statement

Croinedes (al. 1993) All (brick esp) (കര് നോഗംബന്സംബന്സംബന്സം 2011) Cookil (Ala baselike e Rind) ഗ്രിച്ചുമാണ്ണം 1932 (L. നംഗം ലാഗ് നോഗ് എംഗ് എംഗ് സ്പിന്റെ നോഗം നിറ്റായായ കാനുന്നത്. (കര് നെൽ ഡ് സ്പിനം നിയം പായിന് നിയ 1939 (L. Sep) നോഗ് നിയം കാനുംബി (L. Sep) കന്റെന്നും സംപ്രത്തിന്റെ പ്രത്തിന്നം നിന്നത്. (പായിന്നം നിയന്റെ Parado

- and a second difference with the
- 3. Social is in supervised to the second second
- Constant S. A. Alfo Sci. In preprint his hydroxy to his interference. Publicate Advances (201)
- P. San Alf, Annolas B. G. Sono, Streament M. Ro. Comm. Cluding Administration Address in Science of the Collins.
- and the second second second
- Any start count of the intervention of the start of th
- E. Start does stress of ecositions, brinds survey a analytic many clock confusion and information to search and hole sign indexing. Sci2017.
- C. Let A. J. Date New York Rev. Rep. 4. Sec. 4. Sec. 3. Sec. 3. Sec. 3. Sec. 3. Sec. 4. S
- immund var. Anuð Stavel lýni sæmi likigursplaði. Kröns inneðami af þráðarst, mil til Limper ogar cabagai n<u>il f</u>ist samilja umu palafi mar 9 jalagi.
- ר מיינקטיפי איזער איז אין איז מיינערע גערע אין איז איזעע איזעע איזער אין איז איזעע איזעע איזעע איזעע איזעע איז איזעערע געערע איזעע אי
- r raske a roug agas trone. Is the inflator of the initiality is not late becalers to sterify that a fact above o for admin.

- More presented and constructions
 - Othermonic a The locality will de provident with a surrelative data and costs a conservation interfaced attempt approximation of the surrelation of the surrelative and provide attempt of the surrelation attempt of the surrelation of the surrelation parts.
 - c. Each Leifean Anvel, at ans au 80 M B R an an an an an ann an Anvel an ann an Anvel an ann an Anvel an an Anvel an an Anvel and Anvel an Anvel and Anve
 - H. Hypersonal collares one by complexity were BAREA 348 and 349 million burnershed according to 15488 provides).
 - ্র । হিশেলে পদা এপিয়েরেলের বেরেনা।এর্ডেপ্রেরি ৬বি পদার ব্যারেরেনারর বেরেনার, মন্ট্রেরি রেরেনেরেনিয়ে সেং শিশ দ্বৈর এর্ছস্পের্বের্ট এর রিস্টারে বিশেষ্টরেন্সালন। সিংহ গেশ বেরারিত এরেরান্ড মন্টেরি রেরেনেরে বের্জান্ড দিব নিরা ভেরে হার দ্বির্জেপ্রর পশিরেন্দ্রীয় । এপ্রেরেন্ট পর্বেশনা র'ব সক্রাস্ট পেনার বি

 - Braceborne Albert Hill privation of Galactication and Maria T2 shared Page Deriver in strength and SM Albert to contract Page to extend the second strength of the SM T2 shared Page Deriver in the Maria SM Albert to contract.
 - 11. የተባ የትዮ ብሎ መስያ ና የ ቀጣሙ ያውም አቀም የመያ ሚሆራም ባ ውቅ ማይታደሙል፤ ነበ ውጤያ ው ለመያስ የተያምረት ማስያስለው
- 2. Ottom / conference brans withows (b) contenercolours, one physical with center of 3 permitted
- Community of the second s
- 4. Aprileos os alkinose (4) 2 prot autrel lor stora
- Conservation (Fig. 1997) (Fig.
- Compidation is constant of a part per compiler dation in 2 or memoral configurations (e.s. Apent Fr (minimation) is 111-12 in semi-mask-constraint.
- Tech (process well consult on interfedite 3 cost overel) locarione
- The Armony instantion of the second state of the second seco
- a "when any state of the state of the state of the state of the
- 2 Used some Four Breaker De constructed with the child decipition the Oscal and the Antistect
- 5 (9:10) 25
- A LEE AUDIT SALES
 - ന്റെ സ്കൂട്ടിയും നില്ലും നില്ല കഴിന്നു. അനും നില്ലില്ലോന് നിടയുന്നു. നില്ല പ്രവിന്ന വാട്ടില്ലെങ്കിന്നും തോട്ടാണ പ്രത്യ പ്രത്യാനം പ്രത്യാനം പ്രത്യ വിന്നും പ്രത്യാനം നില്ലാന് നിന്നും നില്ലാനം പ്രത്യെഷ്ണാന് പ്രത്യം അന്തർ നില്ല പ്രത്യ പ്രത്യാനം പ്രത്യാനം പ്രത്യാനം പ്രത്യാനം പ്രത്യാനം നില്ലാന് പ്രത്യാനം പ്രത്യാനം പ്രത്യാനം പ്രത്യാനം പ്രത്യ
 - Remote vects tracvative commands (h)dox / downlaps or will be proved or line invariant of factory in Independent by Re-marshall
- Address lot instruct solvers will be provided in even and there and there are an even and the rou of all summanes.
 Second S
- 4 Sinche gelectori 44 be por sela (st. 1999) grad Afrika gelectori 44 be por sela (st. 1999)
- אין (Augus Buul enzywariter Spinor, wi bie viente in 11% ברסט סליקה בסלה. Spinor, אין מא סיכטוסין ההיחות אימי הו Diel Eisem wei Boarn auturo meter bieu. (10/bei an achter in camam. Spinor, wi and 24 natalia.) In שירושים להליפה עולם להליג שירוקה (ערמותיכות (164) מסג או Dialiti). ערו כיתוריותי עופ מיפיר. An addierrot שירוק להליפה עופי עת היה שירוש אישור כל אום לעלומי.
- g. Audiplin evolution agency: white in time in events will be product for meeting ADA responsively. Signals will be considered available/World any implementation in the attentive index (44).
- e) mMC common were an provided with user detected as required by code. Survice, cancech wit be provided to a variable of an encoded by code. A survice of an encoded detectors. Provide compares the encoder detectors. Provide compares the encode
- 6 With a cost in writing will be introduced in the section profile of the cost will be control of the cost of t
- Historienity provident with cit is boldeling line and constraint by the others film line alternative in bit railing and a particular providing line and constraint by the other time film.
- Internet of the set of the set
 - second i dadi tal dala citata Stadau
 - 1. විසා පුරුවනා පත් වස පෙන්ව මාත්විස් කතා සමානාවක වා පැතිවාරිකාවේ පත්වේ. වාර් 100 දින්ව විසා සම පරිශ්‍ර වි වික්ෂයි කියන්ත් පත් පත් මේ පරිශ්‍ර විසා විස් පත්විතු, වර්ගන්තිම මගේම වන පිරිසරින් කියා බිහා දින්ව විසාපත්.
 - Tetra contenti cuan espansi velo as cupazione el estante aduren amuna solazion conta mor dicanaj. Tato sentente casteranzos el tras alebajarenza no tonorferi para tato conceleto acaterazione standariazi.

 - েল্লেডাও লেপনাল এবা চিজ আ জন্মজনটোতে লিগলেজ কেয়া হায়? জন্ম, চুবাংশি, ইংকেঁড়ে এনে নিয়, প্ৰদানিত কোঁ তথ জন্মটা (এনআঁজি), এয়েই জাজহেন্সা হালেঁ। মান, উল্লেখযোঁ 15 ৫ জী / এবা জুল লেকেড্ৰমা খা নিৰ্বাচ নিয়ন, শালপাৰ প্ৰত নিয়া প্ৰথমায় কেলেন্টি, ন্যায় হাৰ ত থ
 - Jinesh Prowsky Celeb will be Desaura with provide and inset black black before the second method.
 - c. A cruthe of operations, we repeat to us developed with in statutice of tool with the Owney toprogramming line system for things won of load cover phototecket insura of operations, whereas and within the set of statutic constrainty is an interview period on a refer to the set of the set of
 - Mail of antimer shard on DHAP for television and Anglein record his cliniter

- by/oldecs
- Surgeliarine commos with monitor me entrywaya (entritor), crintorial (alterar) preturgiame, and crivi arther areas defendences near by the Owner (colomos should neal vestale any finders). State or Locat princes, a classical
- 1 Contraction through a set the set of a second
- Common will be introllimitations umple or investigation into dome from under or null tenuwith weathersteel nousingliand heatherstauwers to enterior.
- Date more lists carrier on with be connected via Role POS convertier, and the circuit will be backed by The URS and generator.
- e Reconstruction where the allowing the environmental view reconstruction in the view burgers and the second and the view reconstruction and the view reconstructi
- Camera interview with the Person as Remember with NMA Servers and Bathyans will be Leapaption Open-ways with the reviewed as in cast interviewed.
- 30x4x31 Lattom are calcolivative who phere systems is allowed concerns; the abegin will need to also are account that "excendition between Develops" (2) and 28 with recomings is Unition 36 with the homotest without grifts in the usery.
- Bath Qentres outlot and balk withing and ingenerating and called a set of a standard table to a set of a standard table of

Hill Consider the Constant of Constant of

Ô۳

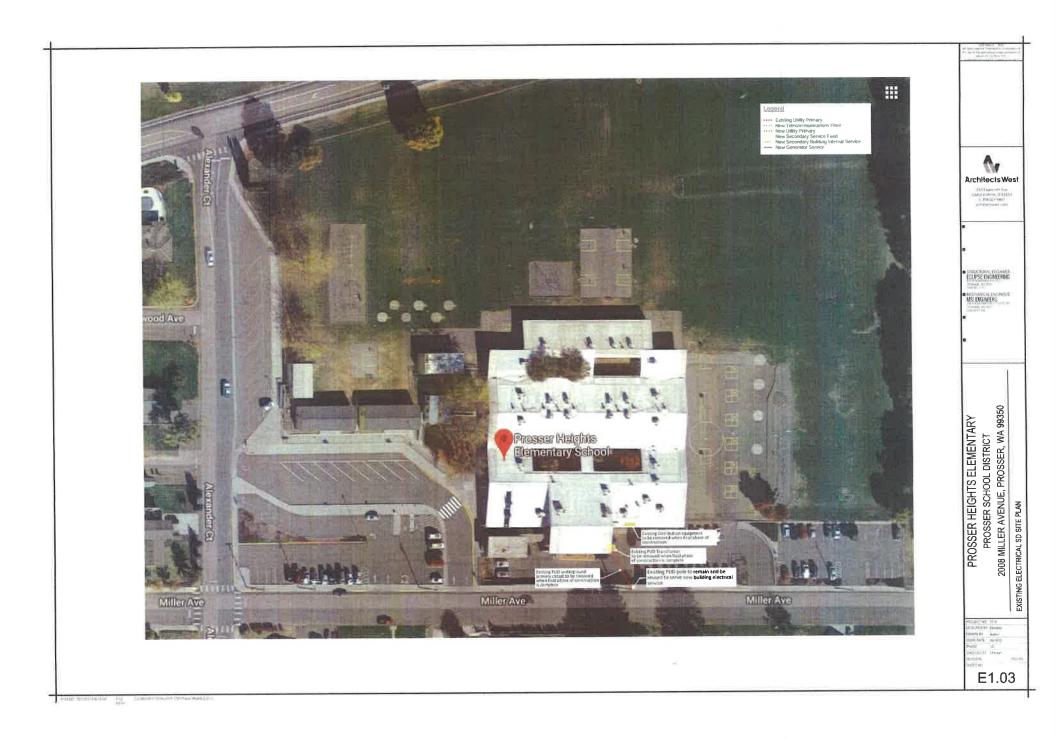
Architects West

white the second framework of the second section of the second secon

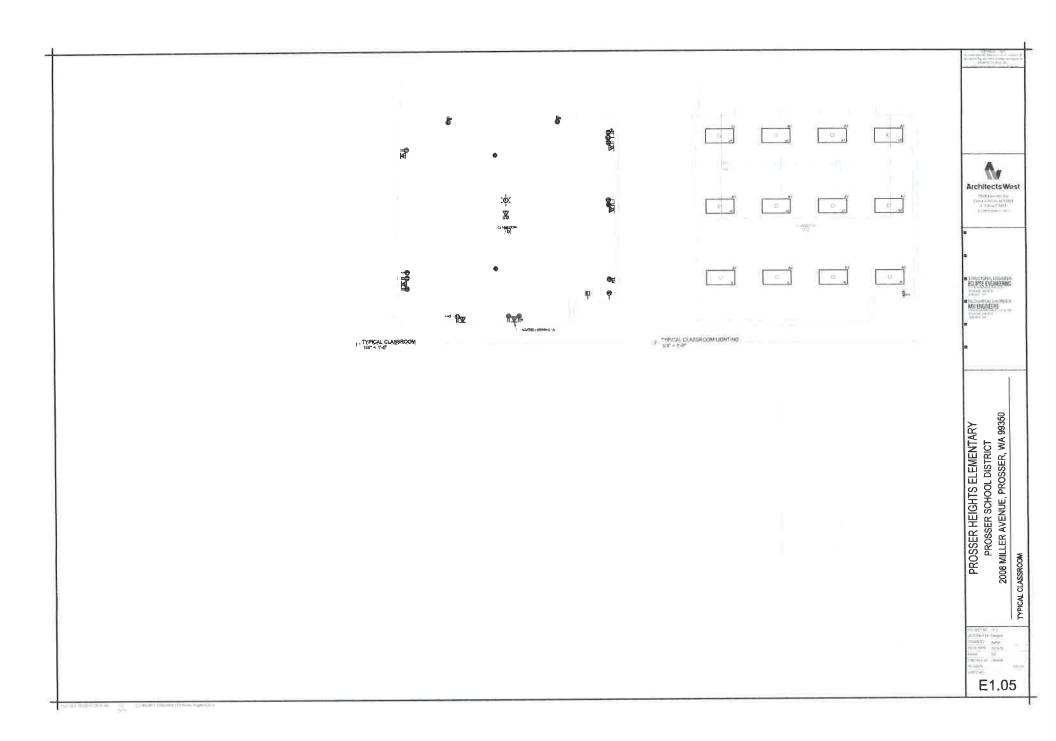


MEDIANICAL ENGINEER MSI ENGINEERS SIGMAC IN RUP MR REF 30

E1.02







BOARD PACKET

TO:	Board of Directors
SUBJECT:	Approval of Schematic Design Package for Keene-Riverview Elementary School
AGENDA:	Action
DATE:	October 23, 2019
PREPARED BY:	Matthew Ellis, Superintendent

Background

The Schematic Design package for Keene-Riverview Elementary School is being presented tonight for approval from the Board of Directors. This package is the first step in the construction process of designing a remodeled and renovated Keene-Riverview Elementary. The architects have worked closely with the Board members who served as the Design Committee, as well as the staff of Keene-Riverview over the last several months to create changes and improvements to their school site and floor plan. Approving the Schematic Design layout tonight will show general conformance to expectations.

Recommendation

It is recommended the Board of Directors approve the Schematic Design package for Keene-Riverview Elementary School.

KEENE-RIVERVIEW ELEMENTARY

PROSSER SCHOOL DISTRICT

832 PARK AVENUE, PROSSER, WA 99350

JOB NUMBER: 1709

DRAWING INDEX

EL NE HAL	COVOLUMETINGS?
A0 00	
A0 01	ADDITIONATIONS AND EXHIBITINE
A0 02	BUILDING ADDING A TABLE OF CONTENTS
ALCI	ANCHITECTURAL MARKATIN
A1 07	WHEN DECKERS AND ADDRESS OF
A1.03	DOGE AWAIN THE
LANDSCAPE	54 C
11.01	BIT SITE PLAN & MANUATIVE
DÉMO	
AU2 01	PLOOR PLAN - WAWLESVEL - DENO - SECTOR -)
ADJ UZ	FEDDH PLAN / WARREFVEL / DENO - BECIDIE 2
AD2 (73	PLOCHEPLAN - MAIN LEVEL - DEDIO - DECTOR 3
A02.04	PLOCE PLAN - HAM LEVEL - DERO - DOCTOR A
AD3 01	EXTERIOR ELEVATIONS - DOUD
ADE D1	REPAY CITED CLARKED AND I GENEL - MEETING F.
AD6 02	REPLACED CENTRAL REPORT RECTORS
ADB.01	REFLECTED DELING FURN (DESIG - DECTOR) F
ACE OF	REFLECTION CONTRACTORY - DETRICTORY
AD7.01	OVERVAL ROOF PLAY (1040)
ARCHITECTURAL	
A2 00	OVERALL FLOOR PLAN
A2 01	FLOOR PLAN MAIN LEVEL - SECTOR 1
A2 07	FLOOR PLAN - MAIN LEVEL - SECTOR 2
A2 01	PEDOR PLAY-MARLEVEL - MECTOR 3
A2 04	FLOCIN PLAN , MAINT EVEL , SECTOR 4
A3 01	FNTEROR ELEVATIONS
A3 02	EXTERIOR ELEVATIONS
A302	EXTERIOR ELEVATIONS
A D DA	EXTERIOR ELEVATIONS
A105	PERSPECTIVE VIEWS - EXTERIOR
A1 01	BUILDING SECTIONS
A8.01	HEREETID CEL & G FLAN SECTION &
AB 02	INFREETING CEL NG PLAY - BELTON 7
	REFLECTED CELORATION INCOME
40 03	HEFLECIED CELING PLAN SECTOR +
AB,04 A7.01	OVERALL ROOF PLAN
AB CD	CABINET TYPES, NOUNTING HEIGHTS, GENERAL INTERIOR ELEVATION NOTES
STRUCTURAL	
S 101	STRUCTURAL NARRATINE
MECHANICAL	
MD 00	COVER THEETIMOEX
500 11	OVERALL PLODEFLAW - HUAC
MO 12	CANTERING & BRICH PEAK - HEAR
ELECTRICAL	
E1.01	ELECTRICAL SD ANARATES
ELOZ	FIECTING SD SAMMATRY
F100	EXISTING ELECTRICAL SD S/TE PLAN
E1 04	REVISED ELECTRICAL SD SITE PLAN





DRAWING KEYNOTING SYSTEM

A REMOVED A STATUE AND THE METALEMENT CLARK TON BARWARS TON THE KNORMALLY AND THE METALE CLARK TON THE REMOVES TO THE RECEIPTION OF THE METALE TO SEARCH MATE THE REMOVES TO THE RECEIPTION OF THE REFERENCE OF THE METALEMENT OF THE RECEIPTION OF THE REFERENCE TON THE METALEMENT OF THE RECEIPTION OF THE REFERENCE TON THE REFERENCE OF THE REFERENCE OF THE REFERENCE OF METALEMENT OF THE REFERENCE OF THE REFERENCE OF THE REFERENCE OF THE METALEMENT OF THE REFERENCE OF THE REFERENCE OF THE REFERENCE OF THE METALEMENT OF THE REFERENCE OF THE REFERENCE OF THE REFERENCE OF THE METALEMENT OF THE REFERENCE OF THE REFERENCE OF THE REFERENCE OF THE METALEMENT OF THE REFERENCE OF THE REFER



Phone: (509) 624-1050 Fax Esnail

Architects West

t 208 667 9402

architectswest com

210 E Lakeside Ave

Coeur d'Alene, ID 83814

MECHANICAL ENGINEER MILENGINEERS TOP TOWNSHIP GOOD ST DOOR SMS SPOKANE, WA 99201

ELECTRICAL ENGINEER CONLEY ENGINEERING, INC 1433 LAXSSUP CORINI. SUITE 100 FXX Example for the second state of the second



Proces. Fax. Estral

Phone Fax Est-ail

Fait Sec

Provide Films instruction

Phone Fax Erral

1709

A0.00

PENETRATION FIRESTOPPING

WALLS AND PARTITIONS constant event ment in IDBO Previous and install restricted and previous on rated waths and partializes as despinated and as per section 710 of the 7000 BIC Constantia actual wait construction with wall types designated in life wall types and/on the 42-on en shareb.

- IDE INTERNATIONAL BURDERS CODE Fig. 1. Biologies. The providence of these sectors aball governet the instances and instalests of constructions card to proceed through instal domain private time of the sector. It brought installation of the sector of the
- TOLI 1 Data and all familier gaseways. Preventions of his exercise result with by data based powerkit and entry with more (VL) weapping 1113. The base base is the result of the resu

713.2 Installation details. Where slowers on used, they shall be securely fasteriad to the insambly perceivant. The space behaven The firm constanted in the places and the blacks had out any struct between the slowerk and the assembly correlised aball be printeded in according with the data and the benillers and constantly from its the printed and the data and the orders in the species maked and the benillers of a point the the structure of neutralized and the scattering.

712.3 File-revisitance-rated valle. Perminators into or twough fire walls, two beavers, twoke carrier walls and two perminers shall concyly with Sectories 713.3.1 through 713.3.3. Perminators in simale names walls that also comply war Section 713.5.

713.3.1 Theory has not a block. Through preventions of intersentation extent walls are a control with Sectors 713.3.1 to 773.3.1

- 30.2.1.1 (2017) 11.27 Comparison to a posterior growth are and horizon or comparison to an extension of the Sector Technology and tec

13.2.1.2 Through-penainalion filmatiop system. Through penainalize shall be protected by an abstraned penaination filestop system examined as estantian accordance vite. AGTM E 314 or UL, 1479, with a commune patient pressue differential 00 01 incl / 48 P (a) in adult most shall have an P foring of call less lium in the regiment filestop rest prior of employees and private adult prevention.

713.1.3 Miseries are panetrations. Membrane penovascen shall comply with Section 713.3 L. Where walk or parknow are required to have in finencializing entropy, received follows shall be installed such that the required file-recivations will not

<text><section-header><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item>

713.3.4 Dissimilar materials. Nonconcustive period away remession of connect to combuskife items beyond the pent of feetulepang unless it can be demonstrated that the free-resistance integety of the scall is manifered.

712.4 Horizonial assemblies. Penetrations of a flace, flace seeing assembly or the ceiling thembrone of a root ceiling insembly not required to be embryout a reshall by Section 708.2 shall be endected in accordance with Sections 713.4.1 through 713-42.2.

113.4,1 File-trainistance rated assemblies. Perveations of the free-rearbance-rated libor, liborholing assembly or the cating membrane of a newforking assembly shall comply will Sections 713.4.3 (https://doi.org/10.4.1.4.) Pervetations in brainmist any the branners shall also comply with 713.5.

713.4.3.1 Through penetrations. Through penetratives of frommulance-medinetrational seventiles chall comply with Section 713.4.1.1.1 mm 713.4.1.1.2

(1) 4.0.1 Introduction protocols and the second protocols and the second protocols and the second protocol protocols and the second protocol protocols and the second protocol proto

713.4.1.1.1 Imitaliation. Through persistations shall be installed an tested in the approved fra-resistance-

10.4.1.12 Thready-period alon (freedo) protein. Thready prevention of addition protected by an approved binary period actin their to prevent installed and tracks in a contain in add. STIE 42.8.1.2.1.1.0. with information thready period actin the regress of angle of the top period addition that increases in any period and the track of angle of the tracks of angle of the top the rest Euclideon. Fund preventions conterend and based within the cavely of a sual above the floor of topics.

PENETRATION FIRESTOPPING (continued)

 \odot KEYED NOTE

OWED

114.1.1.2 Trough secretion for the secretion of the se

713.4.12 Membrane presentations. Prevet science of membranes that pro-period a homostical assembly shall correspond to the prevent science of the prevent sci

Because the second secon

713.4.1.3 Ducts and elir (ransfer openings, Penetrations of nonzonial assemblers by ducts and all bansfer openings shall comply with Section 716

712.4.1.4 Descimilize materiale. Noncombushels penetrating items shall not connect to combustable materials upport the point of irrelationing inters & can be demonstrated that the fire-mask-mee integrity of the horizontal assembly in manifered.

Y13.4.2 Nonfire-resistance-rated assemblies. Pendivators of nonfire-revision-rated floor or floor celling assemblies of the celling membrane of a nonfine-revision-repeated tool celling assembly shall meet the requirements of Section 708 is shall comple with Section 713-42.1 or 713-42.2.

https://www.encodedition.com/comerces.com/comerce class-fiel for one is through-previous freship system

713.4.2.2 Penalizating inerns. Percelulary does that convect net more than two stores are permitted provided y of the unraster space is filled with to approve many-ial to result the less says of flame and the produces of

713.5 Permissions in sample barriers. Proventations in some barriers shall be (rested in percentance) with the individential of UL 14196 or or is always. The net barriers also of the prevention assumable, manipulated all UE and L1 24 Palo I wait in a transition of the individential assumable, manipulate and equivalent transitions assumable, manipulate and equivalent and the analysis of the individential assumable, and the analysis of the a

	CAL SYMBOLS		
ROOM NAME 101 110 54	NC+ NC ROOM NAME ROOM NUMBER ROOM AREA	(, ,)-	DETAIL NUMBER
(un)	NT. ELEV. SYMBOL Room Humber Sheet Humber	1	BLDG. SECTION NUMBER SHEET NUMBER
0-	GRIDLINE	(in)	WALL BECTION NUMBER SHEET NUMBER
(INN)	- Door Number 		Center line
$\langle \cdot \rangle$	WINDOW NUMBER	C.EV	ATION



60)

BNOKE DETECTOR

RP	REVIATIONS							Allegtin mentel Repolation of a sola an participant allest other partici- active classes in the
45	U2+10/							
		E		NL.		9		
	AND-ON BOLT	E FA	EASI	MANUF NAT	MANUFACTURED MATERIA:	51G 911	STORINGE STEEL	1
	ACOUSTICA: ACCESSABLE	EC EFM	ELECTRICAL CONTRACTOR ENTRY FLOOR MAT	NAT		STL STRUCT	STELL STRUCTURAL STRUCTURAL	
-	ADO/TIVE ADJ/ITTAILE	E) M	E VERMENTEN LOBOT	MB MDD	WEDHIVE DOLT WEDHIVI DENJITY OVERLAY VEDHIVI DENJITY OVERLAY			
•	ADJUTE ADJUSTABLE ADJUSTISTATION OR ADJUSTISTATINE	ELEC	LLEVATION ELECTRICAL	N.E	WECHANCAL ELECTRICAL	5USP 5V 5 & V	SHEET WWL	1
		LIEV		WED	VECHINA VECHINA VECHINA		SUED NUML STAN & VANDASH STAGE WOOD FLOOM SYSTEM	
	ABOVE FINISH FLOOR ACOUSTICAL GLAZING	ENAM	ERANEL ELECTRICAL PANEL		WENDOWE	51M 315	SYLW/ETRICAL	
	AGOREGATE	EPT		L/G L/R	WANDFACTURING WANDFACTURER	212	61\$TEM	1
	AGOR JATE ALTERNATE ALUM M.M	EQUIP	EQUAL			L		- 1
5	ANDOZED ACCESS PANEL	ES ES	EACHISIDE	LUI LUIN	VIRIOR VIRIOR		19F10 06 103	
Ö ROA	ACCESS PANEL APPRICATE	ÉS EW EX	EACH WAY EXISTING TO REMAIN	VISC	VISCEU MEDLS	TABO	TREAD DAI 10 ² TACKBOARD TOP OF CURB	
H I	APPRELATION (C ARCHFIECT (URAL) AS(1941)	Emp	EXPOSED	L'O VILME	WASDARY OPENING NETAL	TC TE.	TOP OF CLARE	
e T	AS(THAL)	ERT	EXTERIOR Exterior insul a fimas- system			T 5 G	TELEPHONE TONGUE & CRUOVE	A
	ASSISTANT ACCUSTICAL THE NAC 18		EXISTING PORT PLANS- STATES	N		TC THA TCB TCD TCP	TEMPERED + CLEAR FLOAT GLASS THICK TO P OF GEALI	10 m
	ADDRI VISUAL ACOUSTICAL WALL PANEL	E		N	NORTH NOT IN CONTRACT	TOB	TOP OF BEAL	0.00
	REDUCTION MALE PAREL	FA	FIRE ALARM FLOOM DRAIN	NC NR	NOT IN CONTRACT MINIMER	TOP	TOP OF CONDRETT: OR TOP OF COLUMN TOP OF PARAPET	Architects We
			FLOOR DRAN	NC DR #	NOVINAL	TOPS	TOP OF IN ATE	
	IN ART	FK FACAR	FIRE EXTINGUISHER CARNET	H12	NOT TO SCALE	TP TPD	TOP OF PAVENENT TON ET PAPER DISPLASER	210 E Lakende Ave
5	BACK PLATE BUILDING	FEM	FELIXINE	D.		TRANSP	THANGARDENT	Copul d'Alerre, ID 83834 1, 208 667 9492
5	BUILDING	FF	FACTORY FINISH FUNNE, FLOOR DRAIN		CHE III	TRANSY	TRAMSYERSE	architectswest.rom
	BLOCK BLOCKING	FH	FIRE HYDRANT	CA DC	OVERAL: ON DENTER	TSCD	TORET SEAT COVER DISPENSEN	
5	BEAM BOTTOM OF STRUCTURE	FN FLR	FINISH FLOOR	03	CVERFLOW DRAIN CH OUTSIDE DRAVETER	13.	1D2 DF SLAB TELEVISION	
		FLR FLS-1	FLOOR FLASH OR FLASHING	050	CAN/TR FUISHING D	7V TW	TOP OF WALL	
	BASEPLATE BULLET RESISTANT			OFF	CONTRACTOR INSTALLED OFFICE	TYP	TYPICAL	
		FDN FOC	FOUNDATION FACE OF CONCRETE OR FACE OF COLUMN	ONF OF OF OF G	OFFICE OWNER FURNESKED OWNER INSTALLED OPENING OPPORTE ONE WAYNCOUSTICAL	u		
	BEARIND BULLET RESISTANT CLASS BREEK BACKSPLASH	FOS	FACE OF COLUMN FACE OF 9TUD	096	OPENING	-		
	BACKSPLASH		FACE OF 9TU0 FIRE RATED GLASS	Dab Dab	OPPOSITE	LICN	UNFINIS-ED UNESSIOT-ERWISE NOTED	- la
	BASEWENT BCVE, (ED)	FT	FEET OR FOOT FOOTING	ON/A	CNE WAYINGOUSTICA: (TRANSPARENT MIRROR)	UR	LIRINAL	
	BEVE: (CO)	FUR	FURRED DR.F., RRING	OVHD	CVCRHEND	x		
		G.						
	CHANNEL			P		VCF VB	VINITL COMPOSITION THE	STRUCTURAL ENGINEER
	CASINET	GA	CALICE	PAV	PAVERS PLASTER BASE		VAPOR BARRIER VERTICAL	ECLIPSE ENGINEERING
	CATC - DASIN CENTER TO CENTER	GALV GAT GB	GALVANZED 12 × 12 GLUE ON ACOUSTIC THE GLASS BOARD	PB		VE91 VF	VESTAGE VISTURE VIVIT, FAURIC VIVIT, FACED GWB PAAELS	BOUND IN THIS
		69	GLASS BOARD	PED PCC	PRECAST CONCRETE PLATE GLASS (CLEAR FLOAT GLASS)		VIVIL FACED GWB PANELS	I MECHANICAL ENGINEER
	CONTRACTOR FURNISHED CONTRACTOR INSTACLED	GC GL GP	GENERAL CONTRACTOR GLASS OF GLAZED	PG PL PLYMD	DRODORTY I BLE OR IN ARTIC LANINATE	VG YF	VERIFICAL GRAIN VERIFY IN FIELD	MSI ENGINEERS "Shi and shart on it surreas provide an incom provide later
		62		PLYND	PLYWOOD POLADII FER SOUARE FOOT	YN	Vivin	POINT ALL MOT
	CHILLER DISHOND FOUNTAIN	69 0108	GRADE GYPSLIM YEALL BOARD	PSF PSI PT	POLADI FER SCHARE FOOT POLADI FER SCHARE INCH	YN YNR YP	VENELA VENEES PLASTER	(See 121.1 (912
	CLOTHES HOOK CHALLED AND CHALLED AND FOUNTAIN CALLER OPENION FOUNTAIN CALLER AND CELEAR CLEAR			PT	POUNDS PER BOUARE INCH PAINT (ED) PAPER TOWEL DISPOSER	144	VENLEN PLUSTER VINTL WALL COVERING	ELECTRICAL ENGINEER
	CELING	ŧ.		PTD	PAPER TOWEL DISPENSER			COMPLET ENGINEERING
C.	CONCRETE MASONRY UNIT CLEANOUT	HB	HOSE BID HOLLOW CORE	PTR P\C	PAPER TOWEL RECEPTIALE POLITYINTL DISOR DE	ù.		CONLEY ENGINEERING I HILLALICE CO.P. AVI. HE HALLALICE CO.P. AVI. HE HALLALICE CO.P. AVI.
	CLEAKOUT COLLAIN	HOCE	HANCICAP (PTC)	9		W	WEST, WIDE OR WOTH WITH	7
	COLUM CONCRETE CONFERENCE	HENY	HARDWARE HOLLOW WETAL			118	WITH WOUD BASE WATER CLOSE!	-
	CONFERENCE CONFECT (FD)	HCIRIZ	MORPHYLA	09	QUARRY THE BASS	HB HC	WATER CLOSE!	
ar L	CONNECT (ED) CONSTRUCTION CONTRACTOR	HR	HO.A HERHT	0T 0TY	OUA-WAY THE OUA-WAY THE OUA-THY	WDW WDW	WCOD WINDOX/ WOE FLANCE	
	CONTRACTOR	HV4C	HEIGHT HEATHGANHTLATHEY	8		LAL.	WOE FLANCE	
	CORRECT PLASTER		HEATING/VENTLATING/ ARI CONDITIONING HOT WATTER HEATER			NFS WG	WOOD FLOORING BYSTELL WIRE GLASS	
	22 LAY-IN CELING PANELS 24 LAY-IN CELING PANELS	HWH	HOT WATER HEATER	R	RADILS OR RISER RETURN AR	NG Mu MrD	WALK OFF WAT WITHOUT WATERPROOF(NG)	
		1		REPR	4" R. BOER BASE E" R. BRER BASE	WF	WINDUT WATERPRODUNG	
	COLD ROLLER STEEL COUPUTER TERLINA	C	INSIDE DIAMETER	R266	E' RUBBER BASE POOF DRAW	1VB	WATER RESISTANT VRTING SCARD	
	CERVING TILE CERVING TILE THINGSET	120	INSULATING GLASS UNIT INCLUDE (DVRIG) INFORMATION	RD REF	REFERENCE	WRB	VIANSONT V/T WEICHT	
	CERAMIC TILE VEINSET	NCL	NCLUDE (DVNG)	REAL		WW	WELD WIRE FAIRLE	
	Genter	NOLL	NULATION INTERIOR	REFER	REFINGERATOR			
		PAT	INTERIOR INVERT	REO/D	RED JRED RESILENT			
	DOUBLE	W 8.	IMPACT RESISTANT LAY-IN	RE SIL REV	RESULEVI REVISION			
	DEMOLGION DEPARTIVENT		(ROCK FACE PANE.S)	RM	BOOM			<u></u>
	DETAIL	1		80	ROUGH OPE VING			
	ORNENC CONTAIN	-		RSV	RESILIENT SHEET VINYL RESILIENT WOOD FLOOR			15 0 S
	DAGO-4L DAVE1EE	JAN IT	JANTOR JULY	5				☆ ≶ ≤
	DW/ENSION DISPENSER							비밀 튼 교비
1	DISPERSER DAMPROOFING	ĸ		S SAF	SOUTH SELF ADREAMS FLASHING			
	D'avai	ĸ	KIPS OR I SED POUNDS KEXPLATE					백금跋
	DCRAWKSPOUT DRAWWS	KSI	KERPLATE KIPS PER SQUARE INCH	SCHED SD	SCHEDULE SCAP DISPENSER OR			[문 근 영]
					ST CRU CRAIN			230
		с.		SEAL	SEALER SAVET: OLC"HES/TOWEL HOOK			EW ELEMENTARY 400L DISTRICT PROSSER, WA 99350
	UNH	LAMINATE	54 5840 5947	SECURITY HOLLOW NETAL				
	LAV	LAVATORY POUND OR LAG BOLT	947				15 0 mil	
				5944. 36 L	Shan AR STAN & LACOLER SPEARER			0 5
		107	CASS UP THEX	SPECS	SPEARER SPECIFICATIONS			lii ∝ zi
		LG4	ANIMATED CLEAR MATETY	SPECS SCI SRV	SPECIFICATIONS SOURCE SUP RESISTANT SHEET VINYL			
		IN	POUNDS UNITATED - DLEAR SAFETY GLASS 17 THEX UNITATED IDLEAR SAFETY GLASS 107 THEX LEFT HAND	SRV	SUP RESISTANT SHEET VINYL			15 8 5
		LT I		\$\$ SID	STAINLESS STELL STANDARD			14 N <
		LT	DUNER	210				IIII や と と
								ENE-RIVERVIEW ELEMENTARY PROSSER SCHOOL DISTRICT PARK AVENUE, PROSSER, WA 9935
								11111 ¹¹
								KEI 832 F
								ω,

CATTING 112 100723-000 LIFEALE (1-007-00-0-2014 eld there divisar base SET NO. A0.01

ABBREVIATIONS AND SYMBOLS

Rottin minimum and risk from towards a confident database of Drawy A2 and Salar pairs

SPECIFICATIONS TABLE OF CONTENTS

DIVISION 00 -001000 - ADVERTISEMENT FOR BID 002000 - INSTRUCTIONS TO BIDDERS 002500 - OSPI PROJECT REQUIREMENTS 003000 - INFORMATION AVAILABLE TO BIDDERS 004100 - BID FORM 004310 - SUPPLEMENT A -- WASHINGTON DECLARATION OF SUBCONTRACTORS 004320 - SUPPLEMENT B - LIST OF UNIT PRICES 004330 - SUPPLEMENT C - ALTERNATES 004340 - SUPPLEMENT D - LIST OF SEPARATE PRICES OSPI REPORTING REQUIREMENTS 005000 - AGREEMENT 007000 - GENERAL CONDITIONS 008000 - SUPPLEMENTARY CONDITIONS 009000 - OTHER CONDITIONS 009000 – OFFICE OF THE SUPERINTENDENT OF PUBLIC INSTRUCTION (OSPI) PROJECT REQUIREMENTS AIA A310 - BID BOND AIA A312 - PERFORMANCE AND PAYMENT BOND DIVISION 01 - GENERAL 010000 - GENERAL REQUIREMENTS 011000 - SUMMARY

012100 - ALLOWANCES 012200 - UNIT PRICES

012300 – ALTERNATES 012500 – SUBSTITUTION PROCEDURES & FORM 012600 - CONTRACT MODIFICATION PROCEDURES 012900 - PAYMENT PROCEDURE 013100 - PROJECT MANAGEMENT AND COORDINATION 013200 - CONSTRUCTION PROGRESS DOCUMENTATION 013200 - SUBMITTAL PROCEDURES & FORM 013200 - SUBMITTAL PROCEDURES & FORM 014000 - QUALITY REQUIREMENTS 014510 - AIR BARRIER SYSTEM COORDINATION 015000 - TEMPORARY FACILITIES AND CONTROLS 015639 - TEMPORARY TREE AND PLANT PROTECTION 015850 - PROJECT SIGNS 016000 - PRODUCT REQUIREMENTS 017300 - EXECUTION REQUIREMENTS 17300 - EXECUTION REQUIREMENTS 17302 - CUTTION REQUIREMENTS 17419 - CONSTRUCTION WASTE MANAGEMENT AND DISPOSAL 17410 - CONSTRUCTION DISPOSAL 017700 - CLOSEOUT PROCEDURES 017620 - OPERATION AND MAINTENANCE DATA 017839 - PROJECT RECORD DOCUMENTS 017900 - DEMONSTRATION & TRAINING 018002 - WASHINGTON SUSTAINABLE SCHOOLS PROTOCOL 019113 - GENERAL COMMISSIONING REQUIREMENTS

DIVISION 03 - CONCRETE 030510 - CONCRETE WATERPROOFING ADMIXTURE 033000 - CAST-IN-PLACE CONCRETE 034100 - PRECAST STRUCTURAL CONCRETE 034500 - PRECAST ARCHITECTURAL CONCRETE

DIVISION 04 - MASONRY 042000 - UNIT MASONRY

044313 - MANUFACTURED STONE MASONRY VENEER

DIVISION 05 - METALS 051200 - STRUCTURAL STEEL FRAMING 051213 - ARCHITECTURALLY EXPOSED STRUCTURAL STEEL FRAMING 052100 - STEEL JOIST FRAMING 053100 - STEEL DECKING 054000 - COLD-FORMED METAL FRAMING 055000 - METAL FABRICATIONS 055213 - PIPE AND TUBE RAILINGS

DIVISION 06 - WOOD, PLASTICS, COMPOSITES 061000 - ROUGH CARPENTRY

061053 - MISCELLANEOUS ROUGH CARPENTRY 061600 - SHEATHING 061753 - SHOP FABRICATED WOOD TRUSSES 061800 - GLUED-LAMINATED CONSTRUCTION 062023 - INTERIOR FINISH CARPENTRY 064023 - INTERIOR ARCHITECTURAL WOODWORK 066400 - PLASTIC PANELING

ENVELOPE 071000 - ROOF SPECIALTIES 071113 - BITUMINOUS DAMPPROOFING 072100 - THERMAL INSULATION 072119 - FOAMED-IN-PLACE INSULATION 072500 - WEATHER BARRIERS 072600 - VAPOR RETARDERS 072726 - FLUID-APPLIED MEMBRANE AIR BARRIERS 074213,13 - FORMED METAL WALL PANELS 074293 – SOFFIT PANELS 075423 – THERMOPLASTIC-POLYOLEFIN (TPO) ROOFING 076200 - SHEET METAL FLASHING AND TRIM 077129 - MANUFACTURED ROOF EXPANSION JOINTS 077200 - ROOF ACCESSORIES 078413 - PENETRATION FIRESTOPPING 078443 - JOINT FIRESTOPPING 079200 - JOINT SEALANTS 079219 - ACOUSTICAL JOINT SEALANTS 079513 13 - INTERIOR EXPANSION JOINT COVER ASSEMBLIES 079513 16 - EXTERIOR EXPANSION JOINT COVER ASSEMBLIES DIVISION 08 - OPENINGS 081113 - HOLLOW METAL DOORS AND FRAMES 081213 - HOLLOW METAL FRAMES 081416 - FLUSH WOOD DOORS 083113 - ACCESS DOORS AND FRAMES 083313 - COILING COUNTER DOORS 083326 - OVERHEAD COILING GRILLES 084113 - ALUMINUM-FRAMED ENTRANCES AND STOREERONTS 084413 - GLAZED ALUMINUM CURTAIN WALLS 08442 - STRUCTURAL-SEALANT-GLAZED CURTAIN WALLS 084523 - FIBERGLASS SANDWICH PANEL ASSEMBLIES (TRANSLUSCENT PANELS) 087100 - DOOR HARDWARE 088000 - GLAZING

DIVISION 07 - THERMAL AND MOISTURE PROTECTION 070800 - COMMISSIONING OF AIR BARRIERS AND BUILDING

089119 - FIXED LOUVERS

092900 - GYPSLIM BOARD 093013 - CERAMIC TILING 095113 - ACOUSTICAL PANEL CEILINGS 096466 - WOOD ATHLETIC FLOORING 096513 - RESILIENT BASE AND ACCESSORIES 096516 - RESILIENT SHEET FLOORING 096519 - RESILIENT TILE FLOORING 096566 - RESILIENT ATHLETIC FLOORING 096813 - TILE CARPETING 097200 - WALL COVERINGS 098433 - SOUND-ABSORBING WALL UNITS 099113 - EXTERIOR PAINTING 099123 - INTERIOR PAINTING

DIVISION 10 - SPECIALTIES 101100 - VISUAL DISPLAY SURFACES

101419 - DIMENSIONAL LETTER SIGNAGE 101423 – PANEL SIGNAGE 101423 - PANEL SIGNAGE 101423 - ROOM-DENTIFICATION PANEL SIGNAGE 101425 - POST AND PANEL/PYLON SIGNAGE 102113.13 - METAL TOILET COMPARTMENTS 102239 - FOLDING PANEL PARTITIONS 102600 - WALL AND DOOR PROTECTION 102600 - TOILET, BATH, AND LAUNDRY ACCESSORIES 102619 - TUB AND SHOWER ENCLOSURES 104413 - FIRE PROTECTION CABINETS 104416 - FIRE EXTINGUISHERS 107516 - GROUND-SET FLAGPOLES

DIVISION 11 - EQUIPMENT 114000 - FOODSERVICE EQUIPMENT 115123 - LIBRARY STACK SYSTEMS 115213 - PROJECTION SCREENS

116623 - GYMNASIUM EQUIPMENT

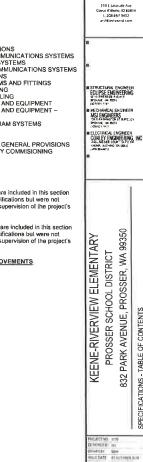
DIVISION 12 - FURNISHINGS 122113 - HORIZONTAL LOUVER BLINDS 122413 - ROLLER WINDOW SHADES 123216 – MANUFACTURED PLASTIC-LAMINATE-FACED CASEWORK 123553.16 – PLASTIC-LAMINATE-CLAD CASEWORK 123623.13 – PLASTIC-LAMINATE-CLAD COUNTERTOPS 123661.16 – SOLID SURFACE COUNTERTOPS 123661.9 – QUARTZ AGGLOMERATE COUNTERTOPS 124613 - ENTRANCE FLOOR MATS AND FRAMES

DIVISION 21 -210800- FIRE SPRINKLER SYSTEMS COMMISSIONING 211313 - FIRE PROTECTION SPRINKLER SYSTEMS

DIVISION 22 - PLUMBING 220000 - PLUMBING GENERAL PROVISIONS 220500 - COMMON WORK RESULTS FOR PLUMBING 220516 - PIPE EXPANSION FITTINGS AND LOOPS FOR PLUMBING PIPING 220519 - METERS AND GAGES FOR PLUMBING 220523 - GENERAL-DUTY VALVES FOR PLUMBING PIPING 220529 - HANGERS AND SUPPORTS FOR PLUMBING PIPING AND EQUIPMENT 220550 - PLUMBING SEISMIC CONTROLS 220553 - IDENTIFICATION FOR PLUMBING PIPING AND EQUIPMENT 220700 - PLUMBING INSULATION 220800 - PLUMBING COMMISSIONING (BY OTHERS) 221116 - DOMESTIC WATER PIPING 221119 - DOMESTIC WATER PIPING SPECIALTIES 221120 - NATURAL GAS PIPING 221123 - DOMESTIC WATER PUMPS 221316 - SANITARY WASTE AND VENT PIPING 221319 - SANITARY WASTE AND VENT PIPING SPECIALTIES 221413 - STORM DRAINAGE PIPING 221423 - STORM DRAINAGE PIPING SPECIALTIES 223100 – WATER SOFTENERS 223400 – FUEL-FIRED DOMESTIC WATER HEATERS 224000 - PLUMBING FIXTURES 224500 - EMERGENCY PLUMBING FIXTURES 224700 - DRINKING FOUNTAINS AND WATER COOLERS

DIVISION 23 – HEATING, VENTILATING AND AIR CONDITIONING 230000 – HVAC GENERAL PROVISIONS 230519 – METERS AND GAGES FOR HVAC PIPING 230523 – VALVES FOR HVAC PIPING 230529 – HANGERS AND SUPPORTS FOR HVAC PIPING AND EQUIPMENT 230548 - MECHANICAL VIBRATION CONTROLS AND SEISMIC RESTRAINTS 230550 - MECHANICAL SEISMIC CONTROLS 230553 - IDENTIFICATION FOR HVAC PIPING AND EQUIPMENT 230553 - TESTING, ADJUSTING AND BALANCING (TAB) 230700 – MECHANICAL INSULATION 230800 – HVAC COMMISSIONING (BY OTHERS) 230923 - HVAC ENERGY MANAGEMENT AND DIRECT-DIGITAL CONTROL SYSTEMS 230926 - VARIABLE FREQUENCY DRIVES 232113 – HYDRONIC PIPING 232115 – HYDRONIC PIPING SPECIALTIES 232123 – HYDRONIC PUMPS 232135 – REFRIGERANT PIPING AND SPECIALTIES 232500 - HVAC WATER TREATMENT 233100 - HVAC DUCTS 233300 - DUCT ACCESSORIES 233319 - DUCT SILENCERS 233423 - POWER VENTILATORS 233519 - FUME EXTRACTION EQUIPMENT 233600 – AIR TERMINAL UNITS 233713 – AIR OUTLETS, LOUVERS AND HOODS 234100 - AIR FILTERS 235100 - BREECHINGS, CHIMNEYS AND STACKS 235216 - CONDENSING HOT WATER BOILERS 236426 - SCROLL WATER CHILLERS 237200 - OUTDOOR AIR-HANDLING UNITS 237305 - OUTDOOR HEAT RECOVERY VENTILATOR UNITS 237333 – GAS-FIRED MAKE-UP AIR UNITS 238127 – DUCTLESS SPLIT-SYSTEM AIR-CONDITIONING UNITS 238219 - FAN COIL UNITS 238239 - ELECTRIC UNIT HEATERS 238240 - HYDRONIC UNIT HEATERS

DIVISION 26 - ELECTRICAL 26 00 00 - ELECTRICAL GENERAL PROVISIONS 26 05 01 - MINOR ELECTRICAL DEMOLITION 26 05 19 - CONDUCTORS AND CABLES 26 05 26 - GROUNDING AND BONDING FOR ELECTRICAL SYSTEMS 26 05 29 - HANGERS AND SUPPORTS FOR ELECTRICAL SYSTEMS 26 05 33 - RACEWAY AND BOXES FOR ELECTRICAL SYSTEMS 26 05 48 - VIBRATION ISOLATION AND SEISMIC CONTROL 26 05 53 - IDENTIFICATION FOR ELECTRICAL SYSTEMS 26 05 73 - CALCULATION AND STUDIES 26 08 00 - ELECTRICAL COMMISIONING 26 09 13 - ELECTRICAL POWER MONITORING 26 09 20 - LIGHTING CONTROLS 26 21 00 - ELECTRICAL SERVICE ENTRANCE 26 24 00 - SWITCHBOARDS AND PANELBOARDS 26 22 00 - DISTRIBUTION SAUD FANELBOARDS 26 27 00 - DISTRIBUTION EQUIPMENT 26 28 00 - CIRCUIT PROTECTIVE DEVICES 26 32 00 - GINERATOR PACKAGE ASSEMBLIES 26 33 53 - UNINTERUPTIBLE POWER SUPPLY 26 43 00 - SURGE-PROTECTIVE DEVICES 26 50 00 - LIGHTING DIVISION 27 - COMMUNICATIONS 27 00 0 - COMMUNICATIONS GENERAL PROVISIONS 27 05 26 - GROUNDING AND BONDING FOR COMMUNICATIONS SYSTEMS 27 05 28 - PATHWAYS FOR COMMUNICATIONS SYSTEMS 27 05 28 - PATHWAYS FOR COMMUNICATIONS SYSTEMS 27 05 33 - CONDUITS AND BACKBOXES FOR COMMUNICATIONS SYSTEMS 27 08 00 - COMMISSIONING OF COMMUNICATIONS 27 10 00 - COMMUNICATIONS EQUIPMENT ROOMS AND FITTINGS 27 13 10 - COMMUNICATIONS BACKBONE CABLING 27 15 13 - COMMUNICATIONS HORIZONTAL CABLING 27 41 15 - INTEGRATED AUDIO-VIDEO SYSTEMS AND EQUIPMENT 27 41 17 - INTEGRATED AUDIO-VIDEO SYSTEMS AND EQUIPMENT – CLASSROOMS 27 51 23 - INTERCOMMUNICATIONS AND PROGRAM SYSTEMS DIVISION 28 - SAFTEY AND SECURITY 28 00 00 - ELECTRONIC SAFETY AND SECURITY GENERAL PROVISIONS **28 08 00 - ELECTRONIC SAFETY AND SECURITY COMMISIONING 28 13 00 - ACCESS CONTROL SYSTEM 28 23 00 - VIDEO SURVEILLANCE SYSTEM 28 23 19 - NETWORK VIDEO RECORDERS 28 31 00 - FIRE DETECTION AND ALARM * Denotes Individual specification sections which are included in this section and are part of the Division 26 00 00 general specifications but were not prepared by Conley Engineering under the direct supervision of the project's Engineer of Record * Denotes individual specification sections which are included in this section and are part of the Division 28 00 00 general specifications but were not prepared by Conley Engineering under the direct supervision of the project's Engineer of Record **DIVISION 31-32 - EARTHWORK/EXTERIOR IMPROVEMENTS** 311000 - SITE CLEARING 312000 - EARTH MOVING 321216 - ASPHALT PAVING 321313 - CONCRETE PAVING 321373 - CONCRETE PAVING JOINT SEALANTS 321713 – PARKING BUMPERS 321723 – PAVEMENT MARKINGS 323113 - CHAIN LINK FENCES AND GATES 328400 - PLANTING IRRIGATION 329113 - SOIL PREPARATION 329200 - TURF AND GRASSES 329300 -- PLANTS 334000 -- STORM DRAINAGE UTILITIES



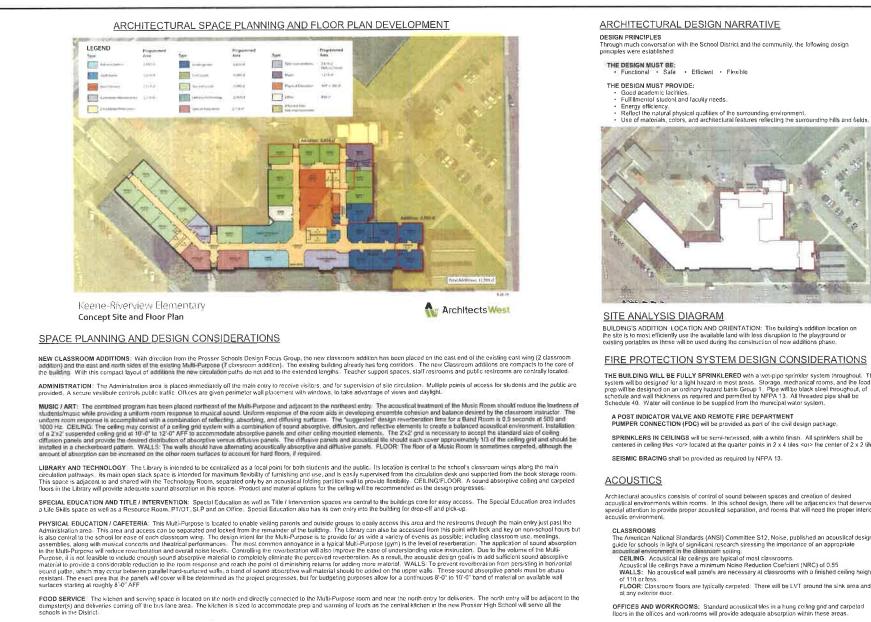
Allights reported Reported and for ing rest of the rest water pro-

A.

Architects West

SPECIFICATIONS - TABLE OF CONTENTS

anti transmisia 2140 A0.02



MAINTENANCE / CUSTODIAL / MECHANICAL SPACES. Maintenance and custodial spaces are distributed throughout the footprint with one common main room which would house some mechanical equipment while the addition phase is being built. Mechanical spaces are designed for case of access for maintainability and maximum space efficiency. Mechanical equipment will be housed in the main Mechanical room, in the service yard of the exterior, and on the roof

115 The last Alexandrometer Parsonage, All Statistics and SITE ANALYSIS DIAGRAM BUILDING'S ADDITION LOCATION AND ORIENTATION: The building's addition location on the site is to most efficiently use the available land with less disruption to the playdround or existing portables as these will be used during the construction of new additions phase FIRE PROTECTION SYSTEM DESIGN CONSIDERATIONS

THE BUILDING WILL BE FULLY SPRINKLERED with a wet-pipe sprinkler system throughout. The system will be designed for a light hazard in most areas. Storage, mechanical rooms, and the food prep will be designed on an ordinary hazard basis Group 1. Pipe will be black steel throughout, of schedule and wall thickness as required and permitted by NFPA 13. All threaded pipe shall be Schedule 40. Water will continue to be supplied from the municipal water system.

A POST INDICATOR VALVE AND REMOTE FIRE DEPARTMENT

PUMPER CONNECTION (FDC) will be provided as part of the civil design package

SPRINKLERS IN CEILINGS will be semi-recessed, with a white finish. All sprinklers shall be centered in ceiling tites <or> located at the quarter points in 2 x 4 tites <or> the center of 2 x 2 tiles.

SEISMIC BRACING shall be provided as required by NFPA 13.

ACOUSTICS

Architectural acoustics consists of control of sound between spaces and creation of desired acoustical environments within rooms. In this school design, there will be adjacencies that deserve special attention to provide proper acoustical separation, and rooms that will need the proper interior acoustic environment

The American National Standards (ANSI) Committee S12, Noise, published an acoustical design guide for schools in light of significant research stressing the importance of an appropriate ustical environment in the classroom setting.

CEILING Acoustical tile ceilings are typical of most classrooms. Acoustical lile ceilings have a minimum Noise Reduction Coefcient (NRC) of 0.55 WALLS: No acoustical wall panels are necessary at classrooms with a finished ceiling height

FLOOR Classroom floors are typically carpeted. There will be LVT around the sink area and

OFFICES AND WORKROOMS: Standard acoustical tiles in a hung ceiling grid and carpelod floors in the offices and workrooms will provide adequate absorption within these areas

CORRIDORS: Standard acoustical lifes in a hung ceiling grid will provide adequate absorption within these areas of the corridors.

Architects West 1.258,917 5422

ECAN'SE ENGINEERING MELENEINEERS

CONLEY PROMETRING, INC.

ELEMENTARY

RIVERVIEW

KEENE-I

EXTERIOR ARCHITECTURE

The design of the additions and moderization of the existing building is to keep the basic principles of the existing architecture, but to revitalize with adaptive elements, function, fresh materials, and colors.

THE BUILDING EXTERIOR MUST BE:

- Functional Efficient
- Attractive
- Maintainable

Consistent with the identified principles of the original characteristics, the exterior of the building has been designed mainly with function, cost, and maintainability in mInd

BRICK will continue to be the canvas layer of this building for which all other materials will be applied to or cut from

PRE-FINISHED METAL PANELS 2 foot vertical joints will be used to revitalize the original building's design character. There will be additional length for minimal changed exterior areas (as a result of interior functional changes). These panels are a ribbon of sorts for the building. Pre-finished metal panels with 1 foot vertical joints are also used for larger exterior areas of changes as in the removal of the existing entry and in the received connection between the existing and new additions. This pre-finish metal will dictate the actual color that will be established within the design development phase and was selected for durability and longevity. The pre-finish in the metal panels will provide a permanent, maintenance free exterior finish. Insulation will be added under the metal panels providing continuous insulation (required in Washington) and a weather barrier combined into a single product.

CONTINUOUS WINDOWS along the classroom wing provide maximum daylight and views. Maximizing daylight, combined with required daylight consive light fixtures, increases energy efficiency.

GLASS will be high-efficiency, double-pane, insulated glazing units with a low-emissivity coating, and sealed air-space. They will be clear where view is desired and translucent where daylight is desired.

INSULATED TRANSLUCENT PANELS will provide daylighting for specific spaces. The panels will insulate and resist impacts better than glass, and transmit daylighting

ENTRY CANOPY will provide cover for students, parents and visitors from the weather and sun. The form will closely relate to the horizontal and material character of the building.

ROOFING will primarily be single-ply membrane, mechanically fastened over 8° of rigid insulation. Roofs will be low-slope, internally drained.

















EVOLVING ARCHITECTURE





INTERIOR ARCHITECTURE

DAYLIGHT will be maximized for all internal spaces to maximize livebility. create a welcome feeling, and to reduce energy usage through artificial **Hohting**

CIRCULATION SPACE is minimized and program spaces are maximized. This is done primarily through thoughtful space adjacencies and compact floor plan

OVERALL BUILDING SQUARE FOOTAGE is optimized to most efficiently provide for program needs and still keep cost under control

SECURITY is provided in part by maintaining a high level of visibility throughout the building. Also by space organizations that enable efficient lock-down of various areas of the building. This contains people to a more controllable area. The security office is positioned to observe the main entry preventing anyone from entering the building without being seen. The single main entry point and circulation past Administration encourages observation by everyone in a 'front desk' position.

N/

Architects West

1.208.167.9302

Emelmonte &

STRUCTURAL ENGINEER ECLIPSE ENGINEERING DI RAMIDIGUE AVERUN SPOLARE IN INDI POR IPT 1721

MICHANICAL ENGINEER MICHANICAL ENGINEER ISIN AMMARTIN IT BURE 325 PROCESSI INS

ELECTRICAL ENGINEER

CONLEY ENGINEERING, INC

ALC: N

1115 A1.02

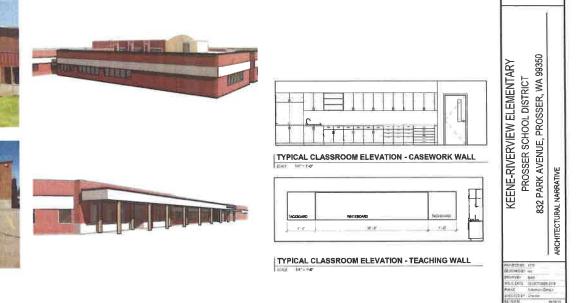
CASEWORK will be wood with plastic laminated faces. Counterlops will be plastic laminated faced and solid surface type.

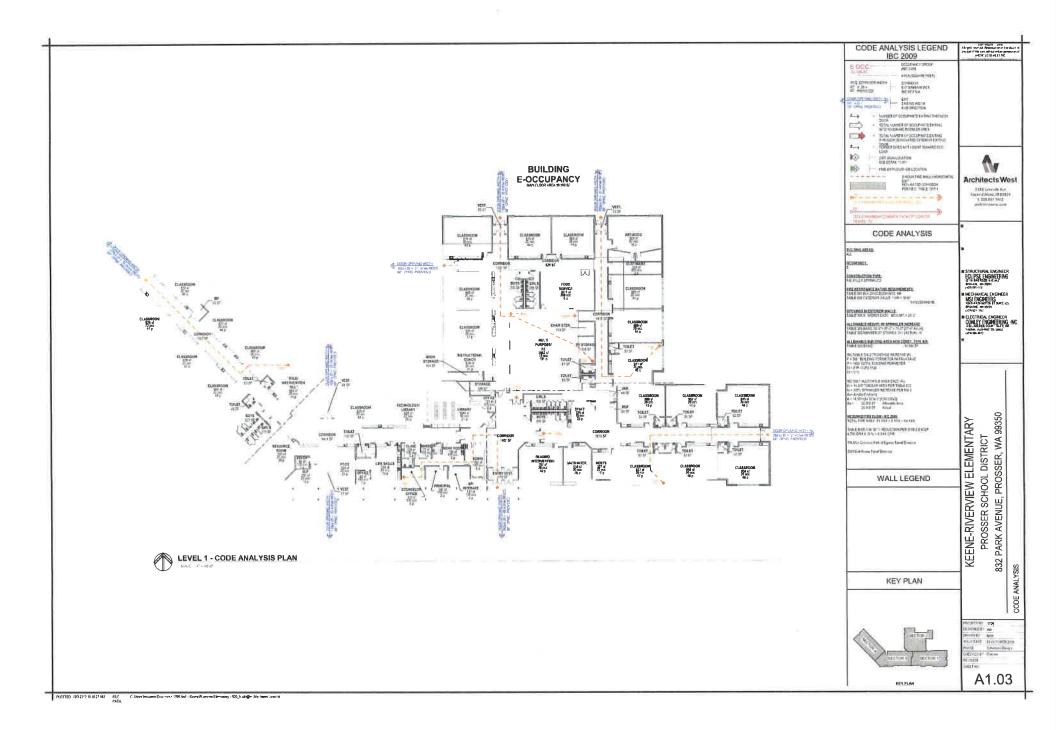
CEILINGS in most rooms will be open to structure with properly finished exposed mechanical duct work, some suspended acoustical panel ceiling systems, GWB ceilings and soffit's

INTERIOR WALLS Partitions will generally be wood stud framed with gypsum board sheathing. Finishes will vary. Walls will be designed for varying sound transmission resistance and fire resistance.

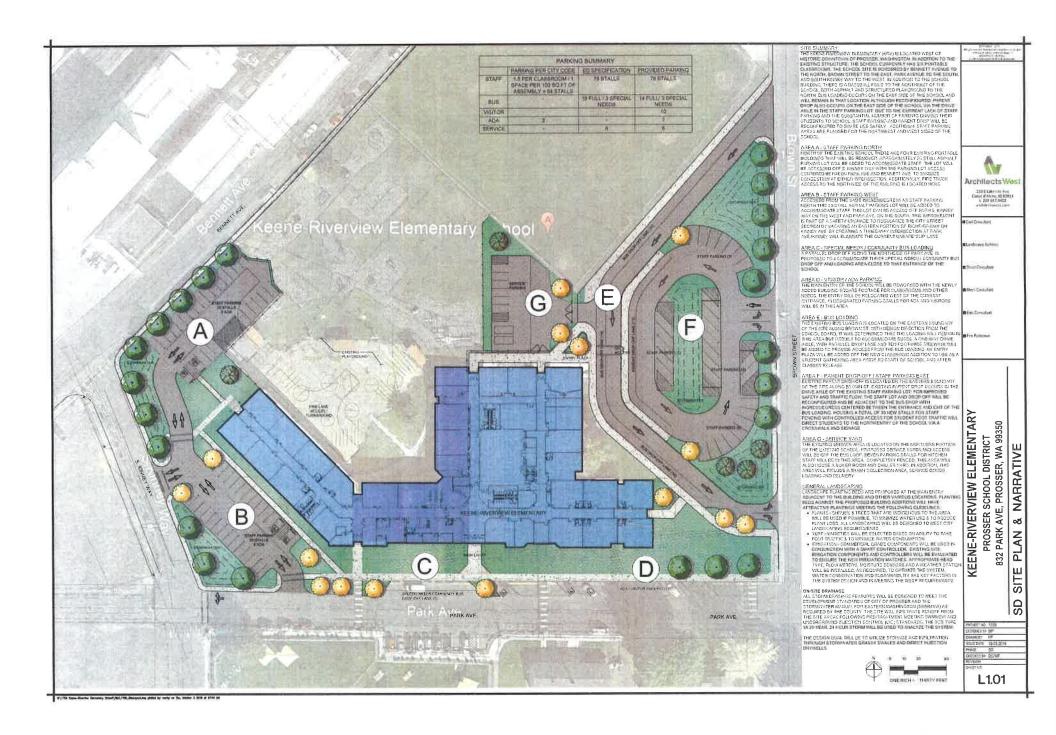
DOORS AND WINDOWS Exterior windows will be aluminum storefront frame with high performance energy efficient insulated glass. Exterior and interior doors that are part of the aluminum storefront frame system will be aluminum. Other exterior doors will be hollow metal. Interior doors will generally be solid core wood veneer faced set in hollow metal frames.

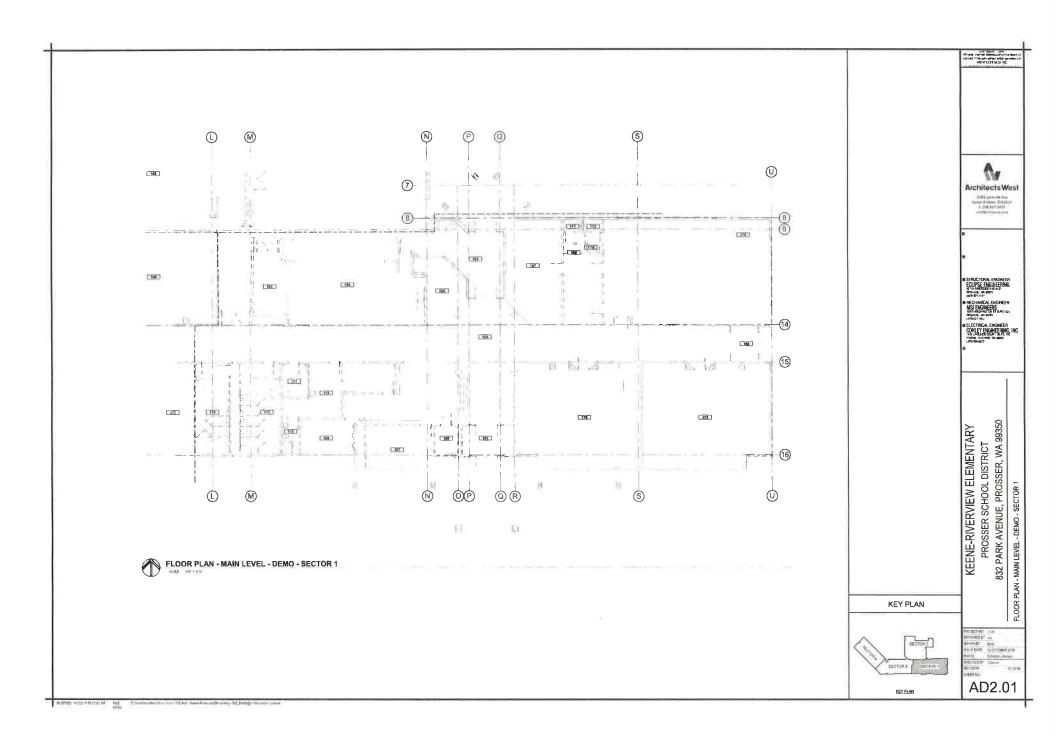
FLOORS within addition will be on-grade concrete slab.



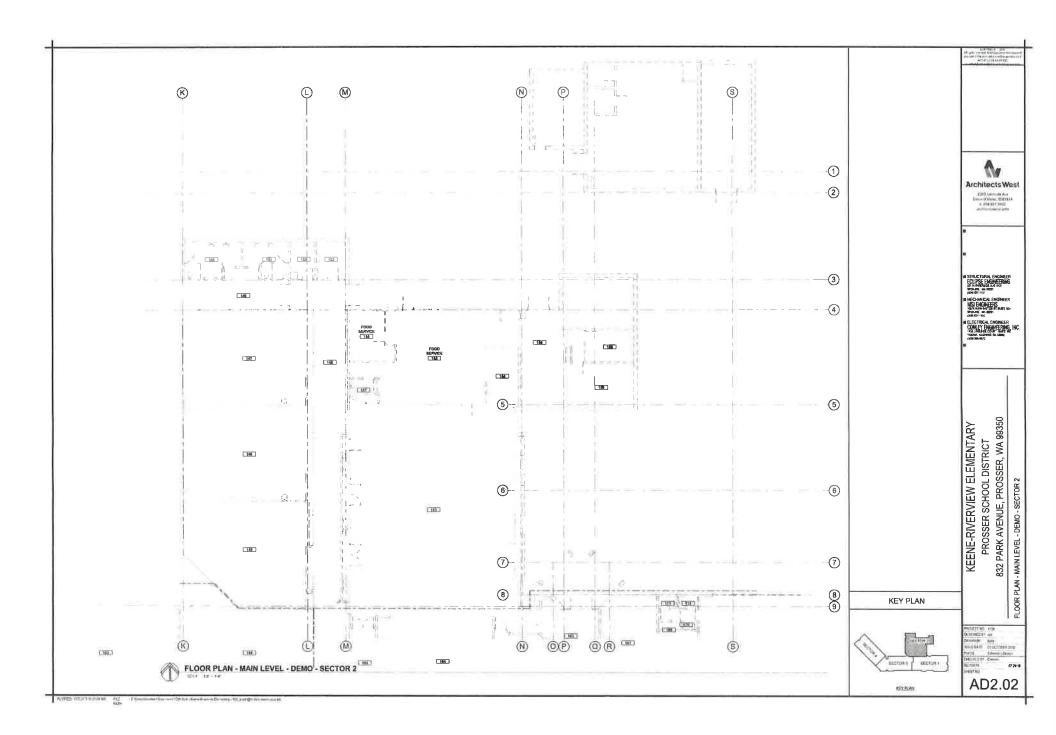


Packet page 152 of 198

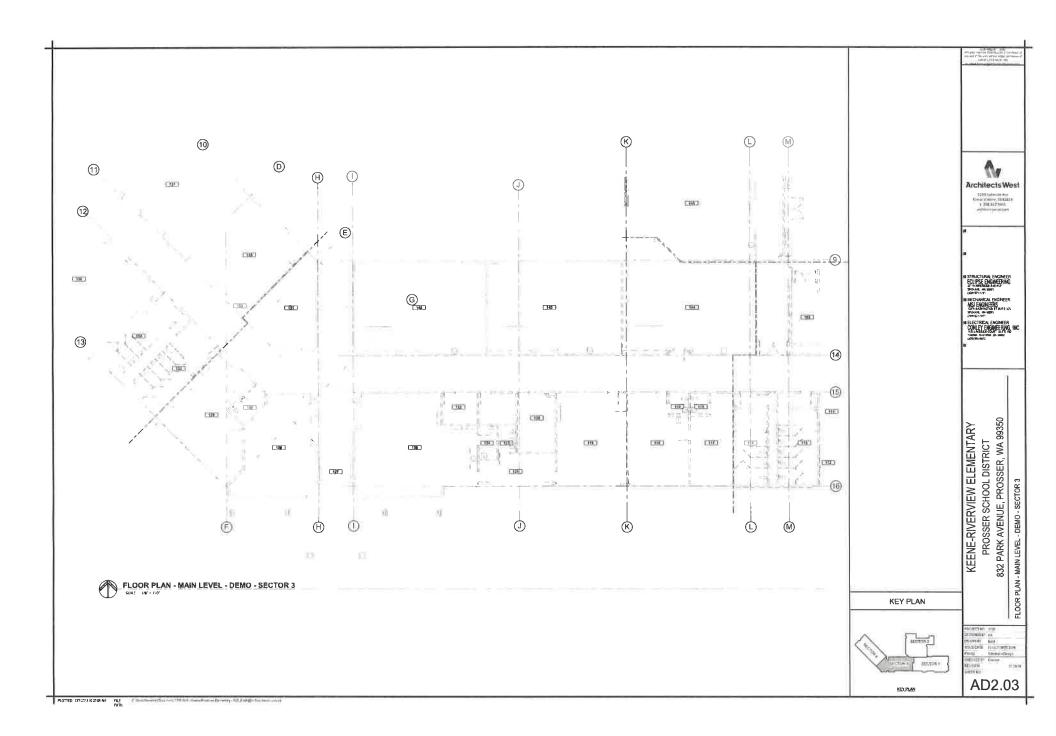




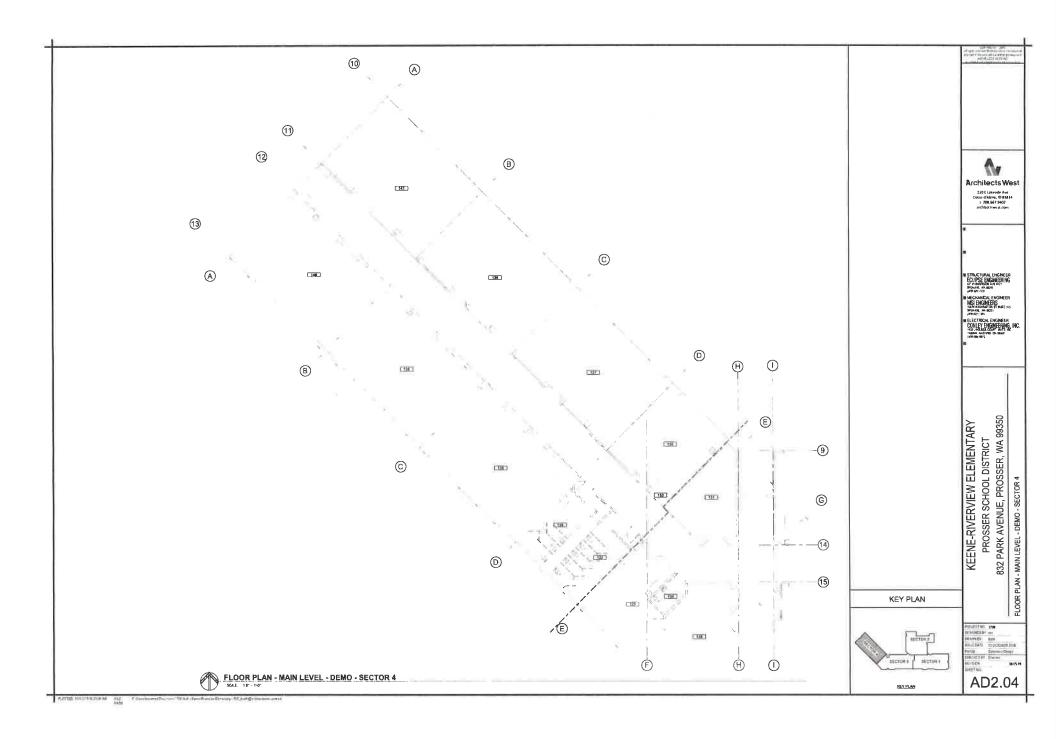
Packet page 154 of 198

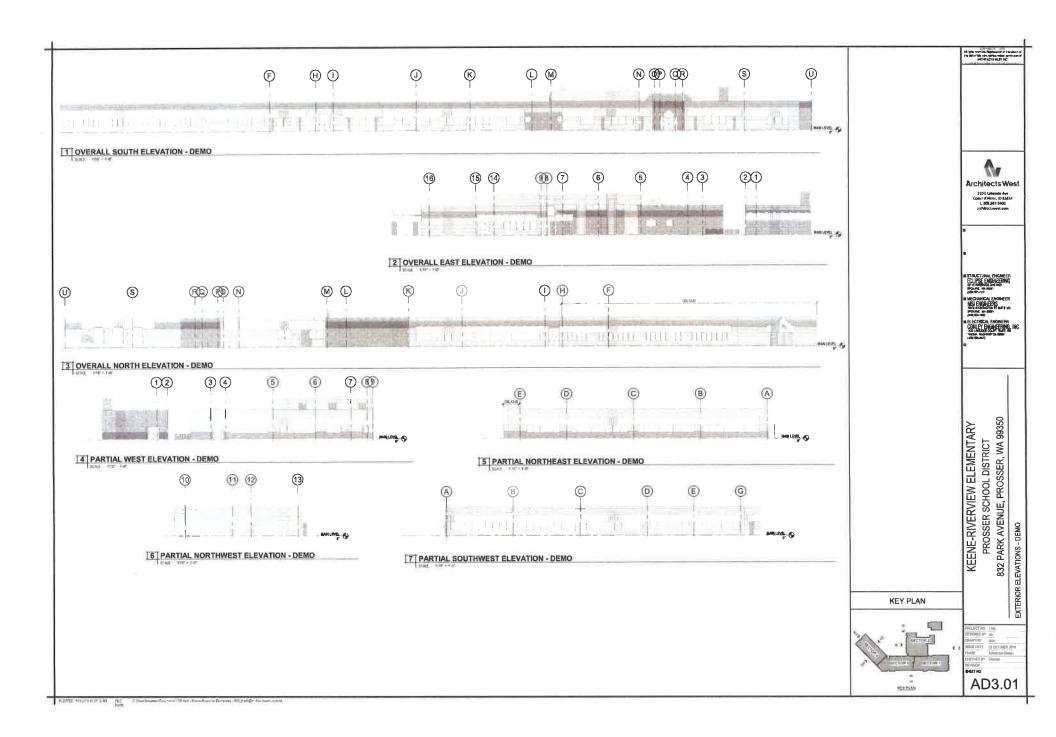


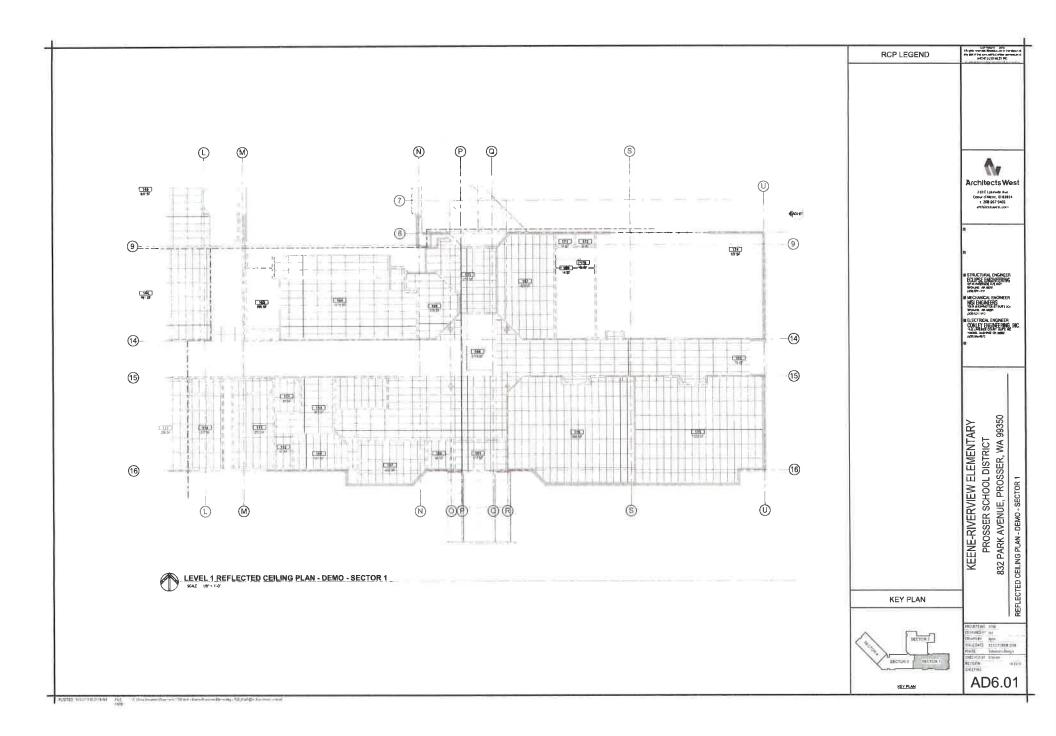
Packet page 155 of 198



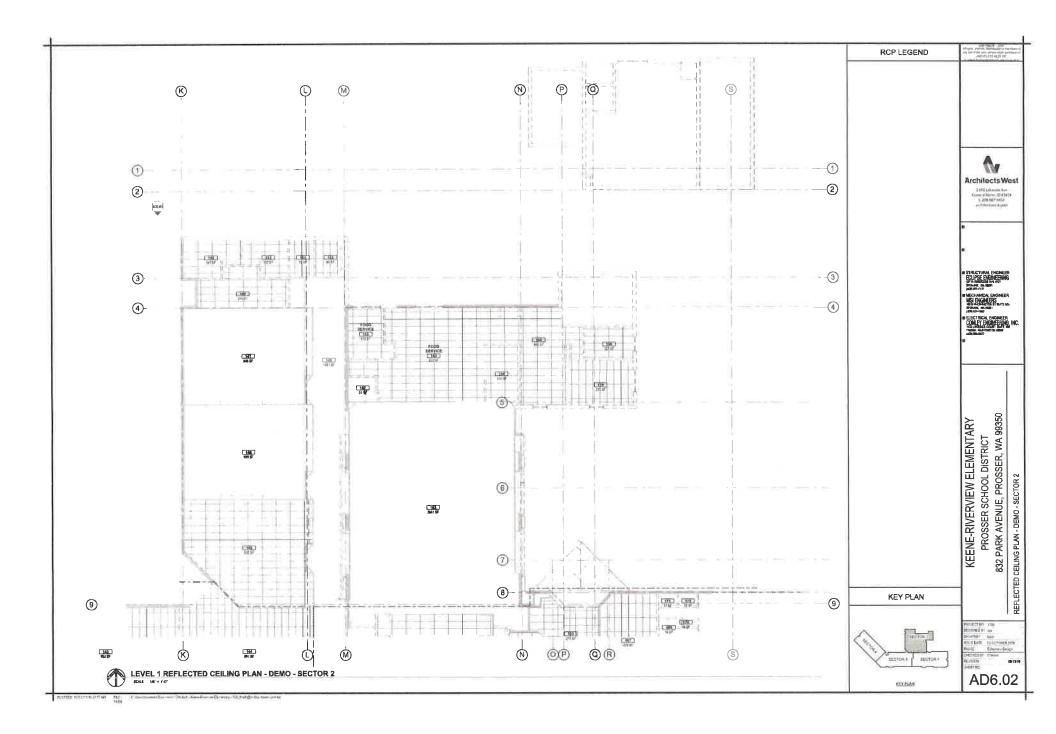
Packet page 156 of 198

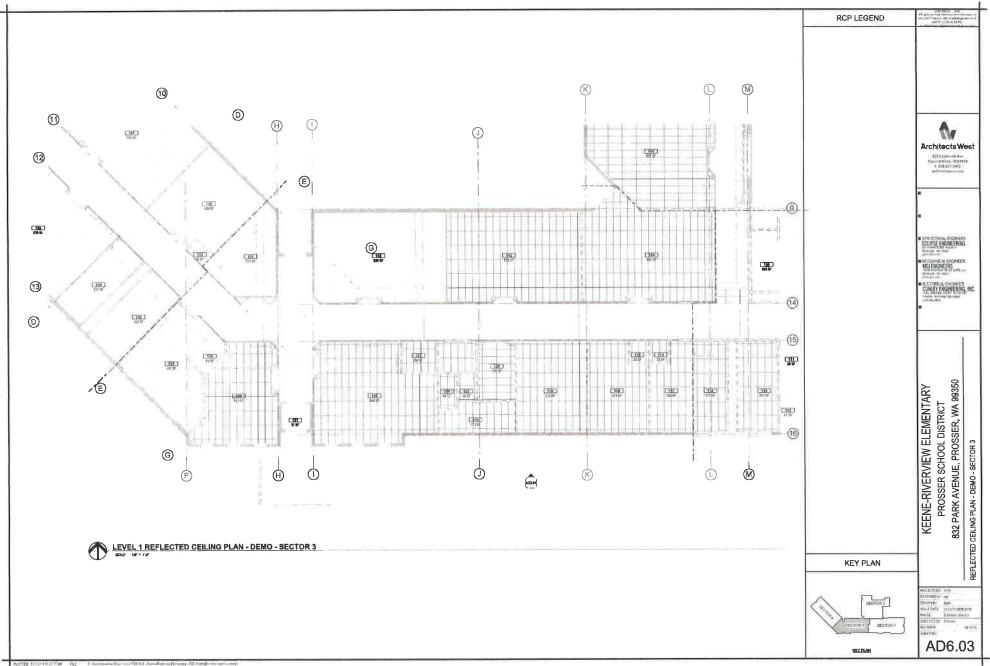




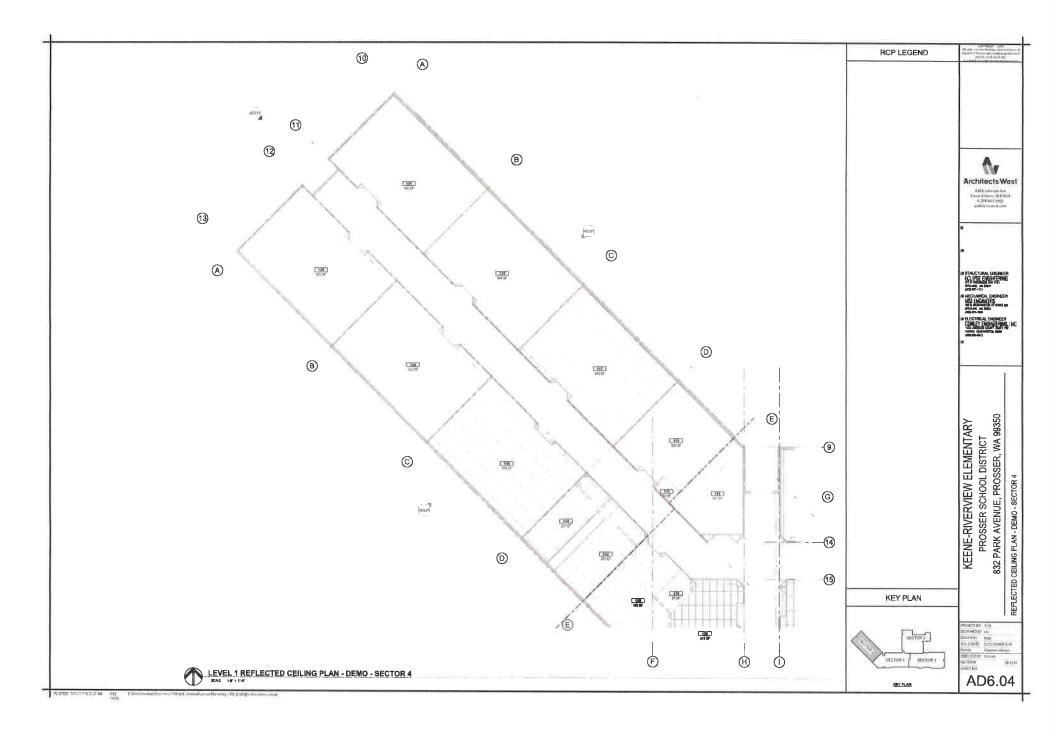


Packet page 159 of 198

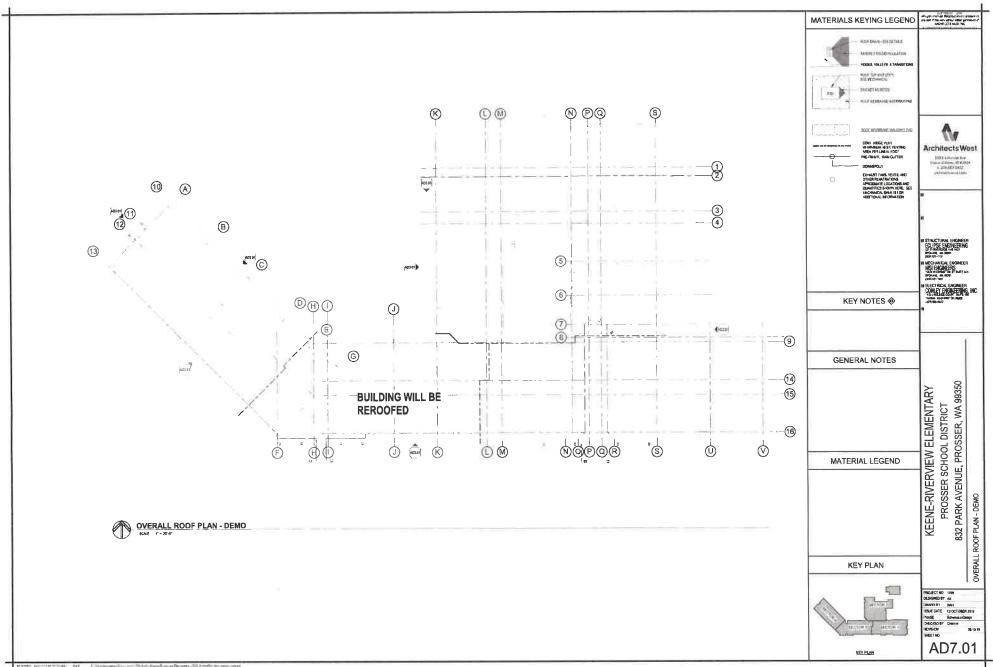




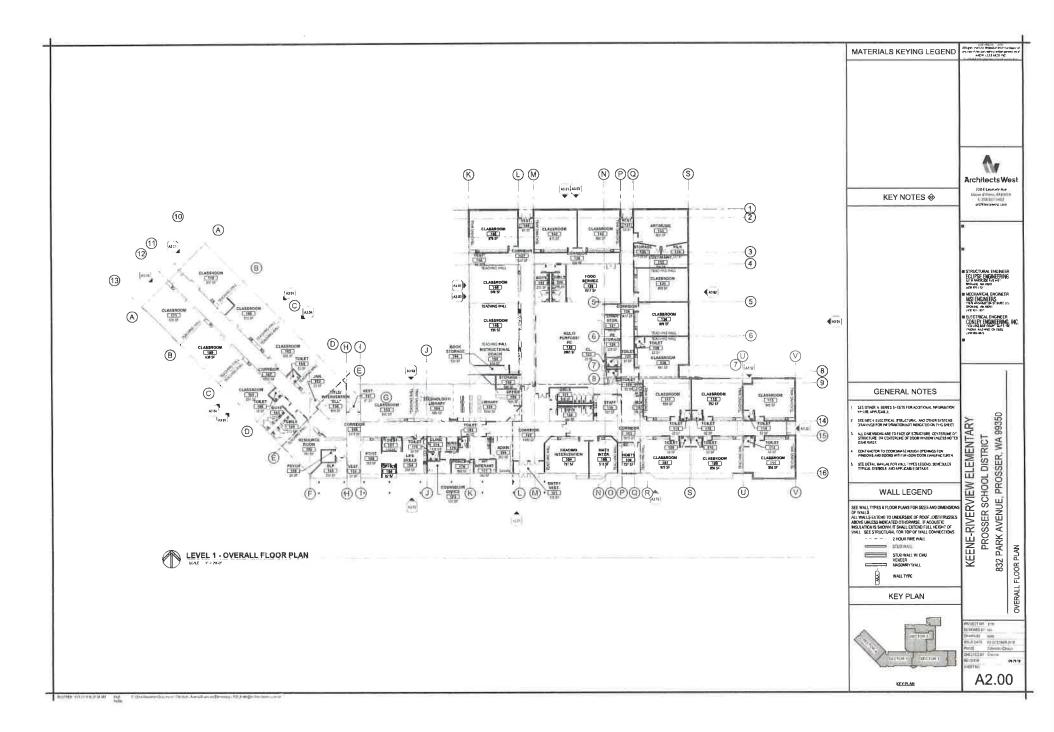
ACTING INCOMEND NAME (I.C. E. C. Schmanner for result (1) Annual month range (2), Yange in sur-const



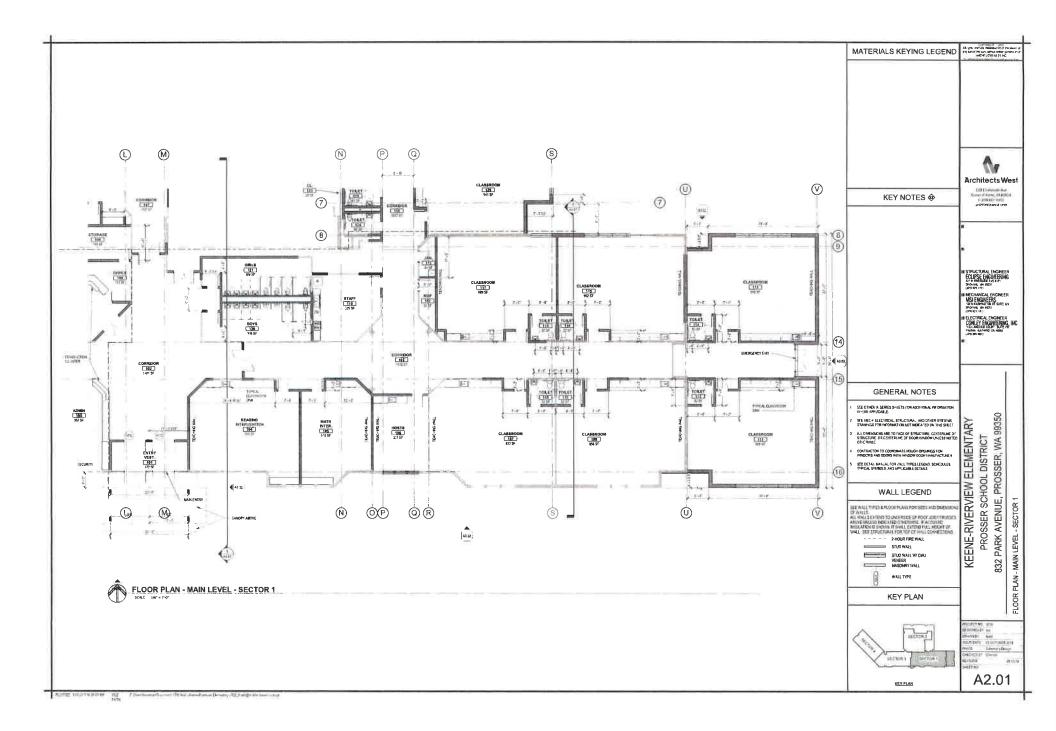
Packet page 162 of 198

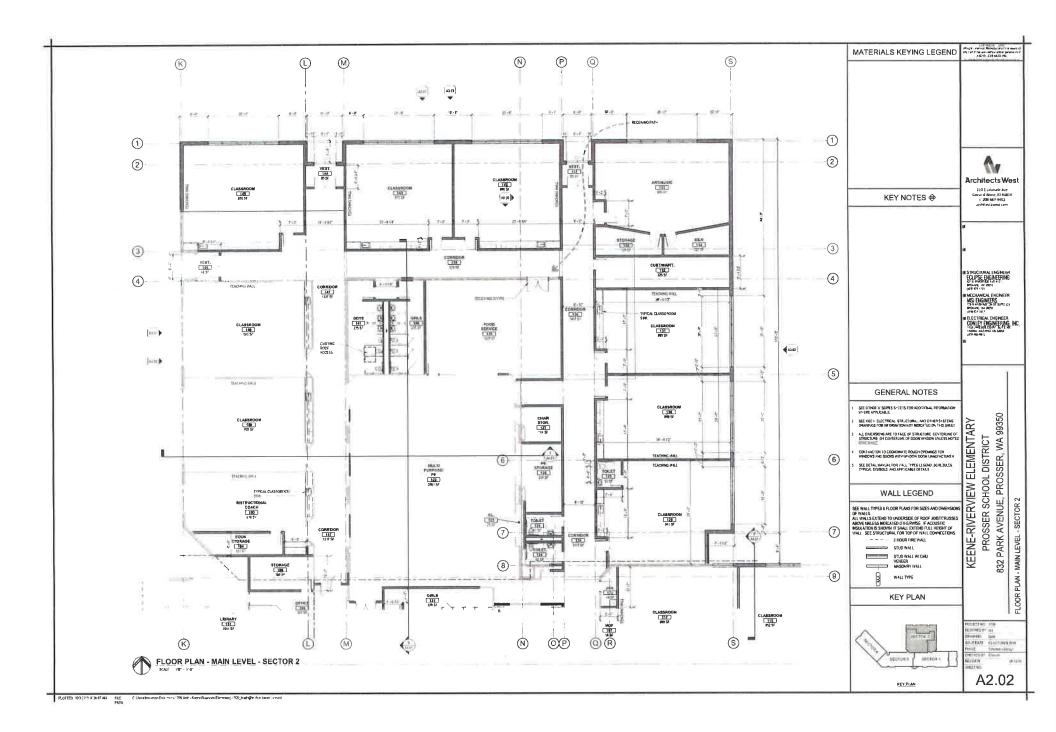


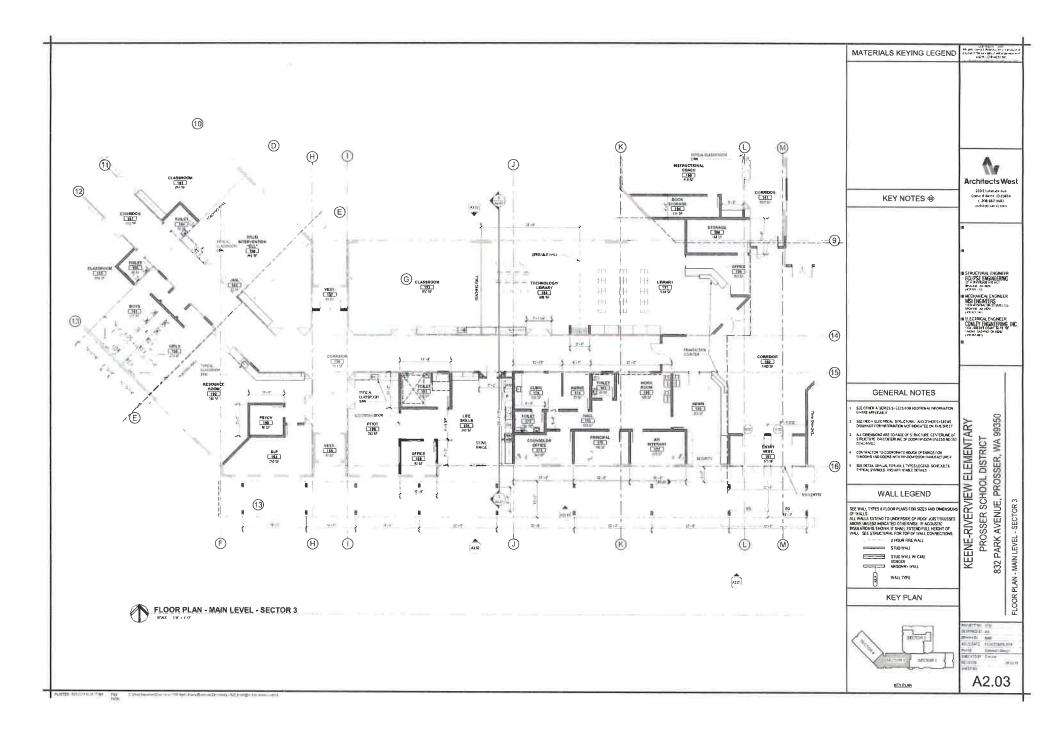
RETER DEPENDENT OF Dependencies of State Area Constrained and Constrained and

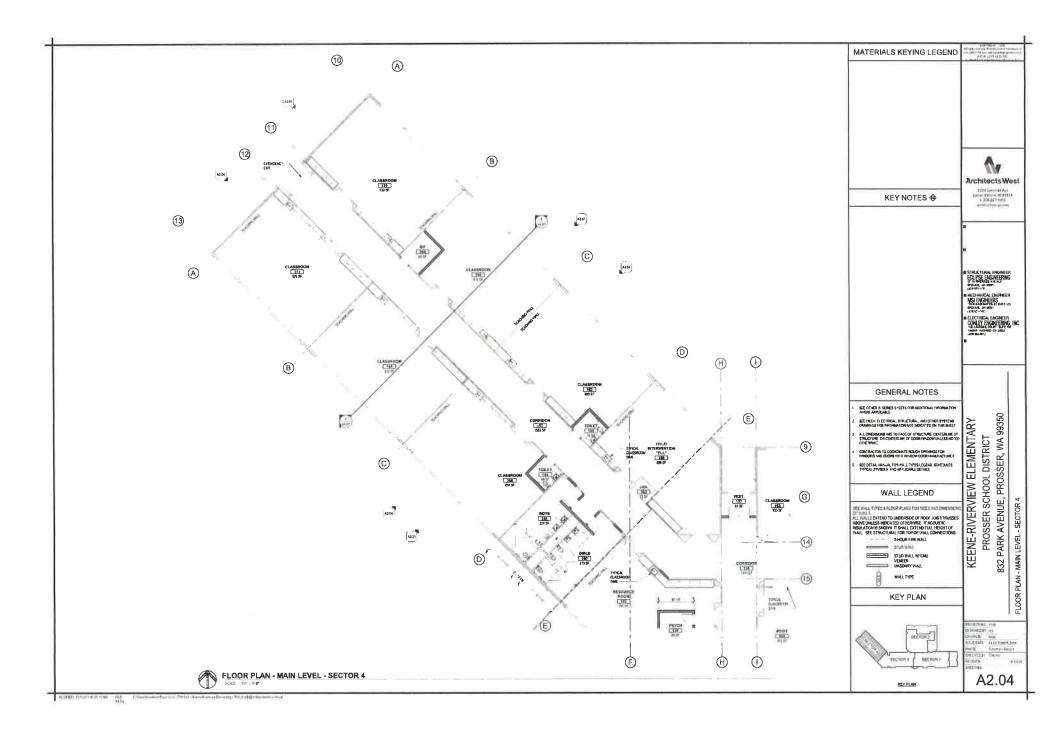


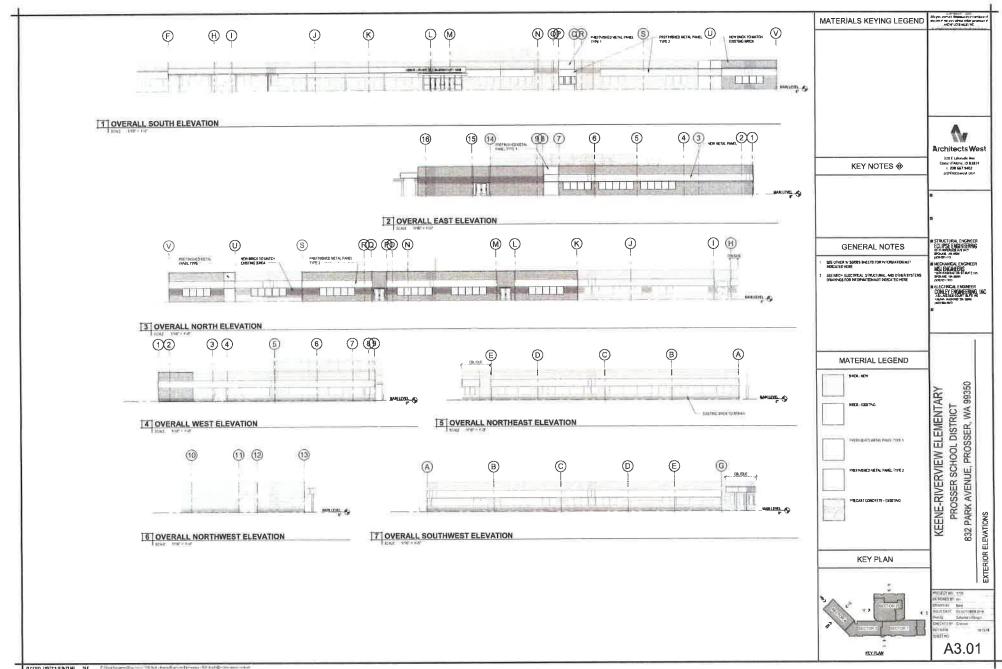
Packet page 164 of 198



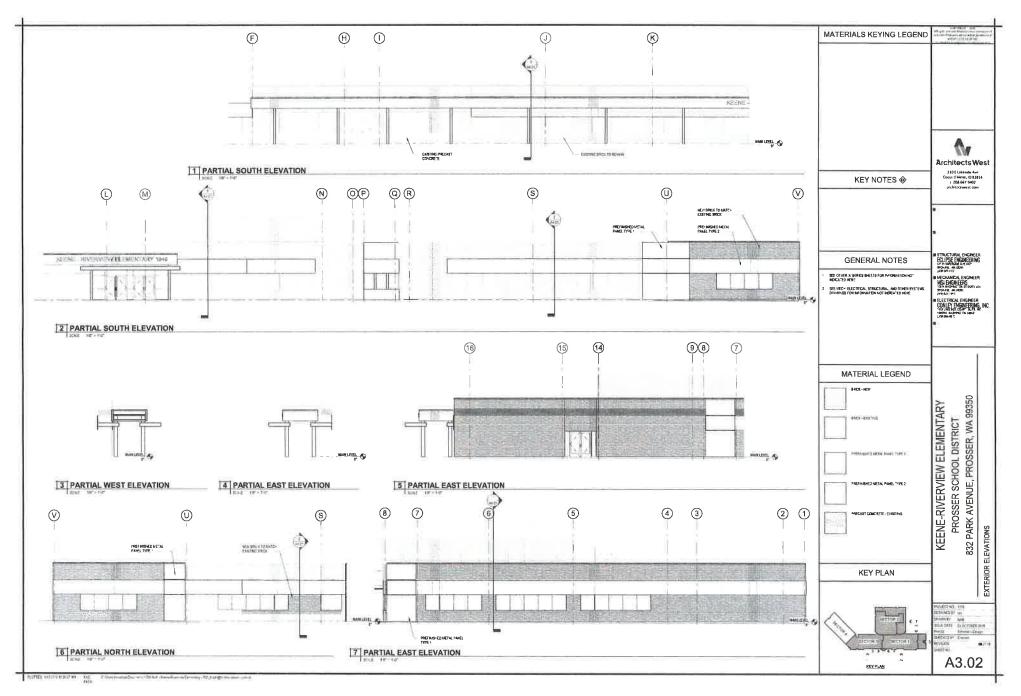


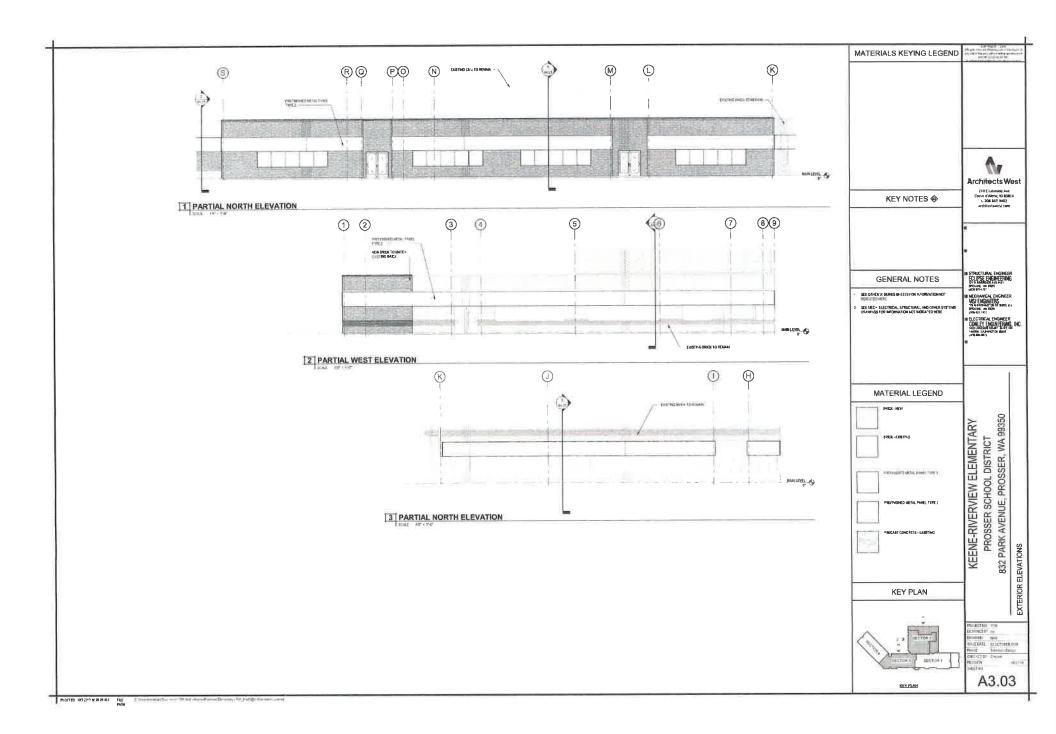




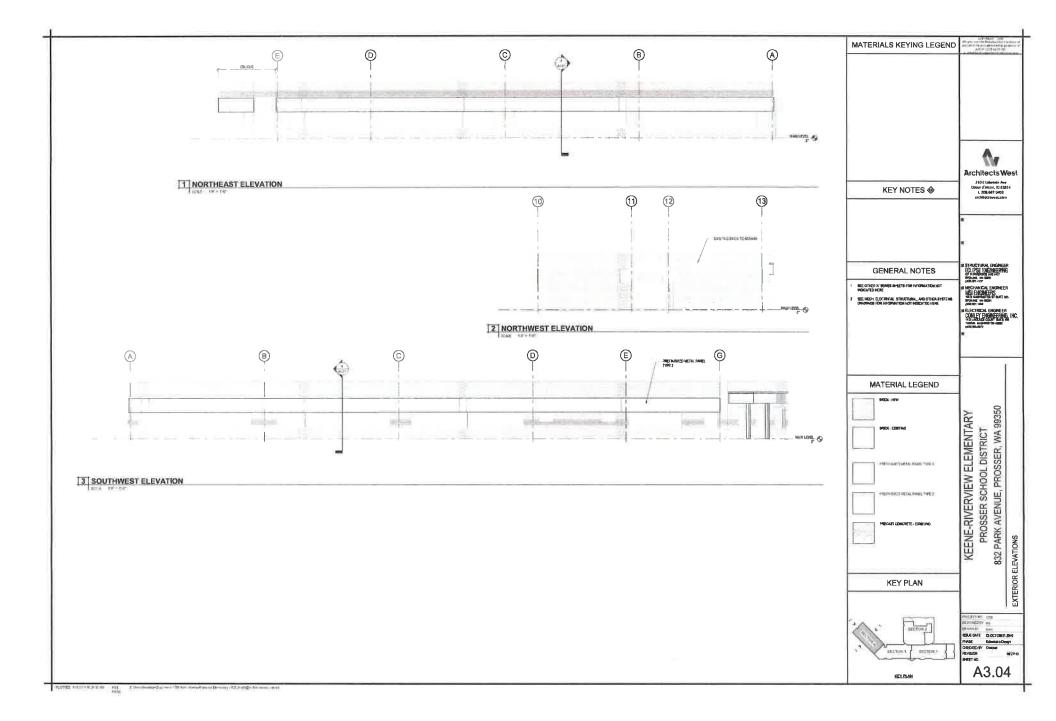


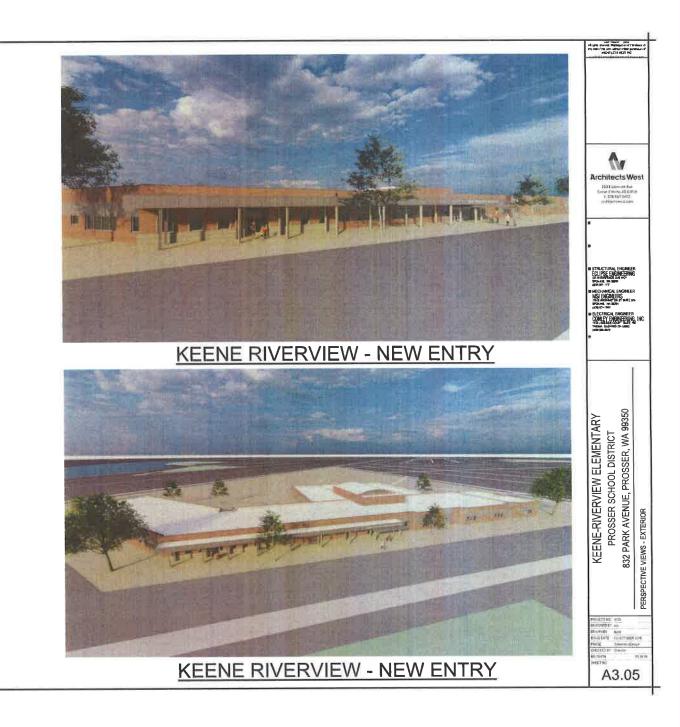
PLOTTED 13/3/23/9 10 24-23 4AI FRE PATH



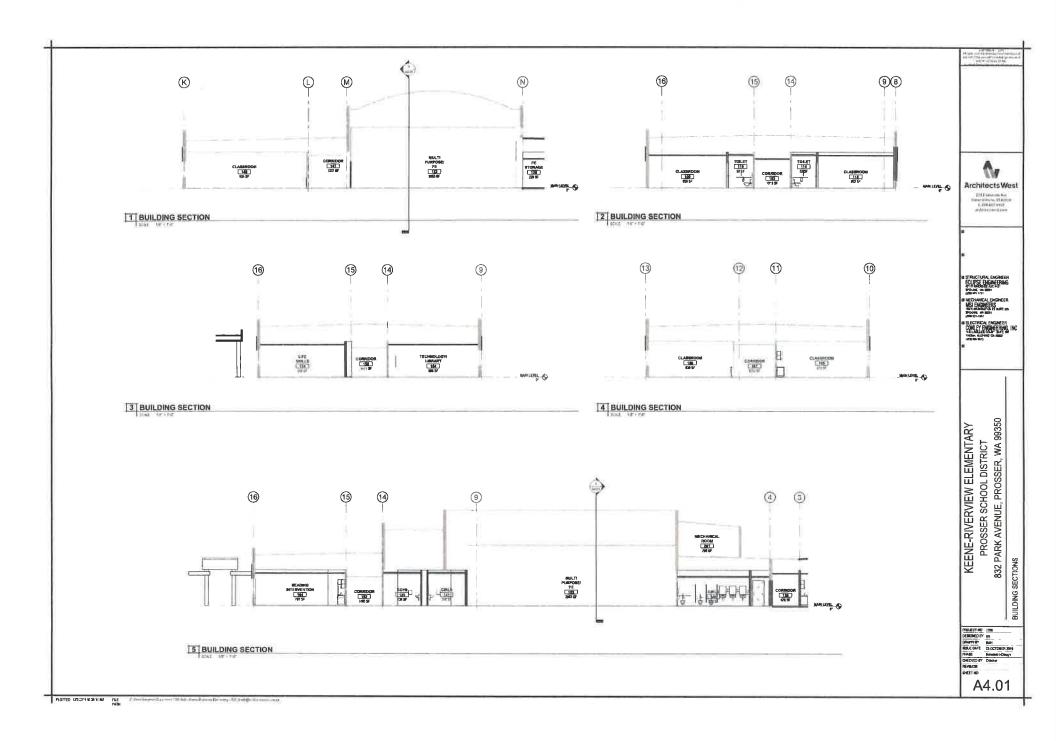


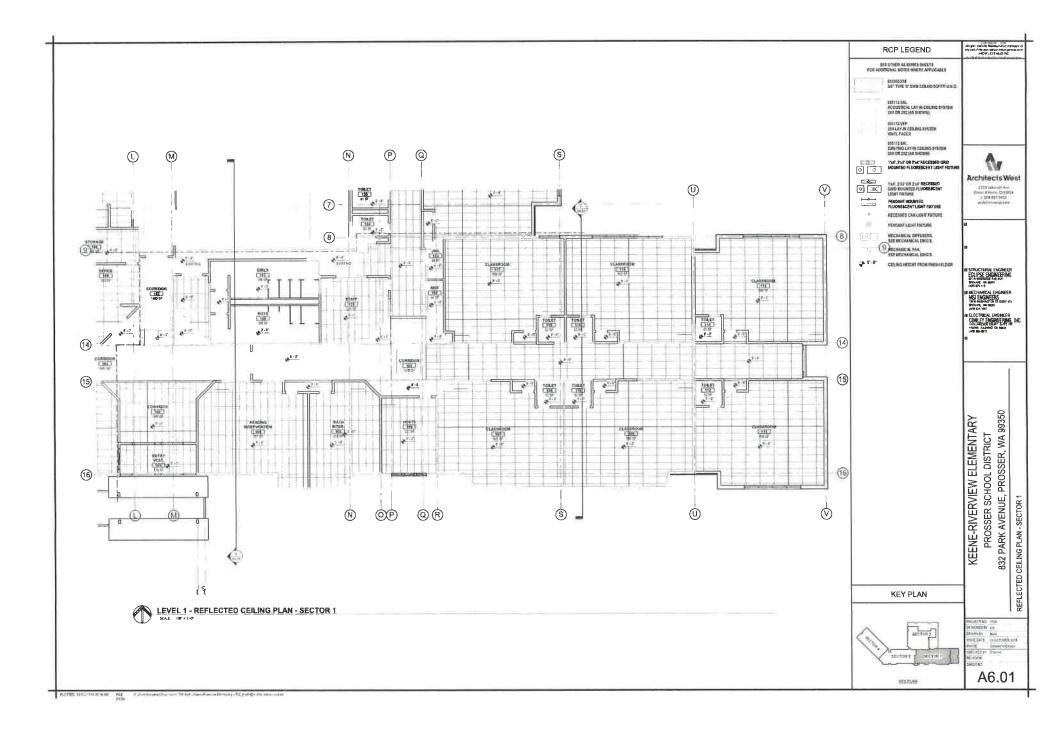
Packet page 171 of 198



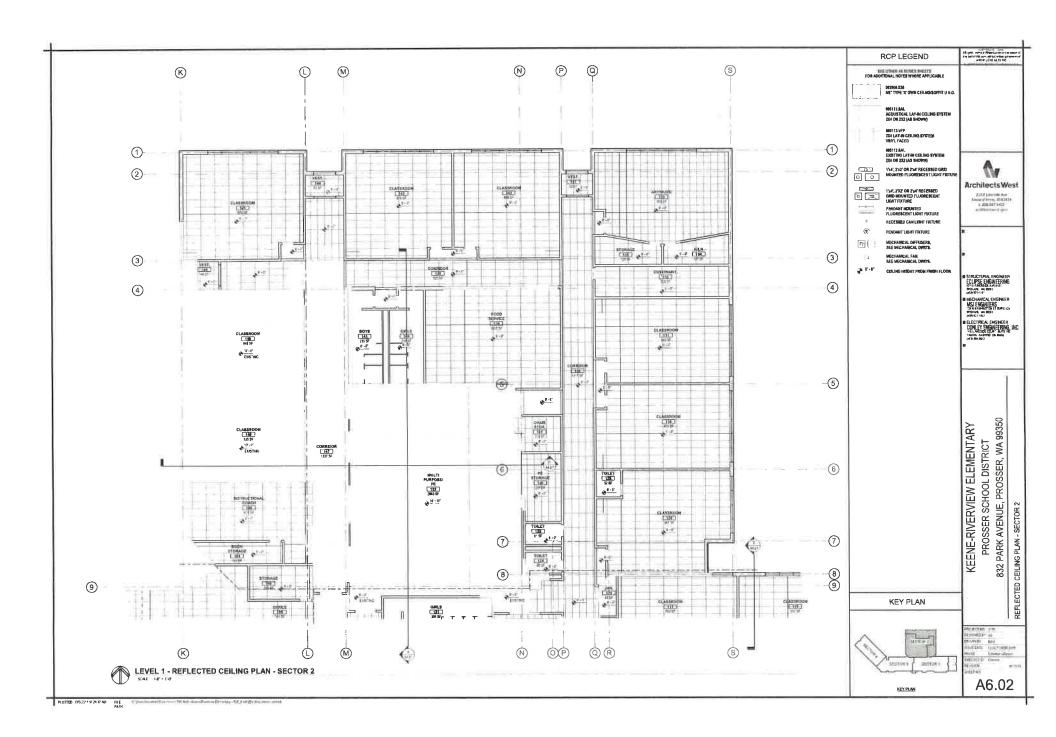


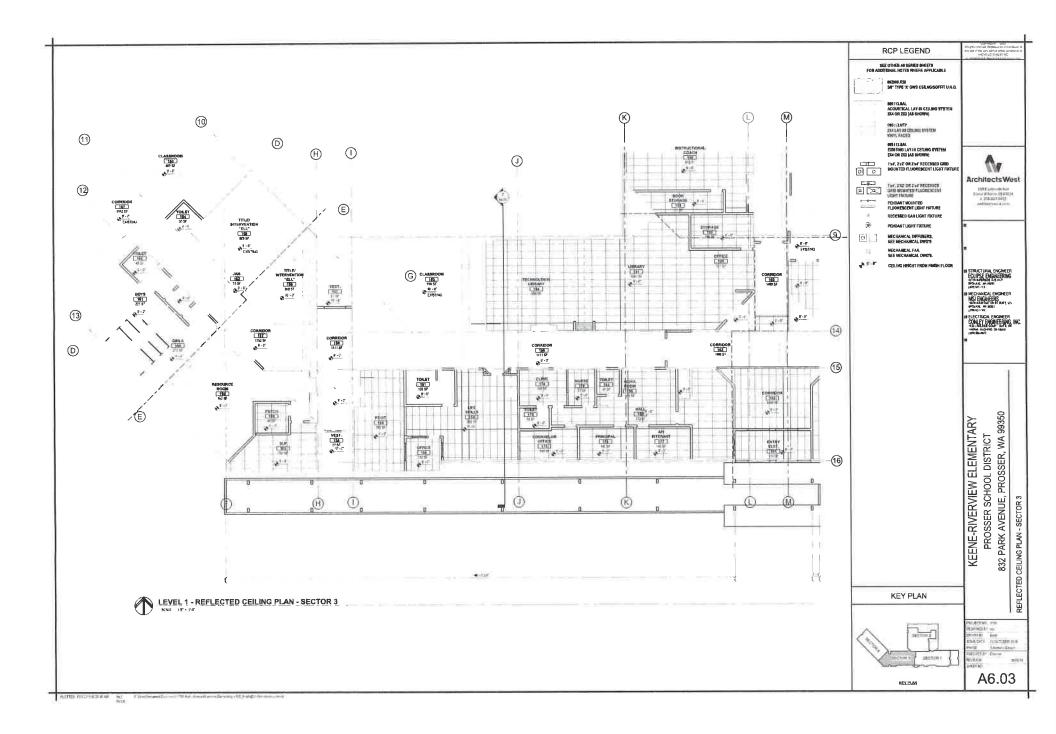
212 • K 27 M.M. Phys. C Quantum multiple transformer: Statistic disabilities on Defecting (1997) 548 (2016) International IEEE (2017)

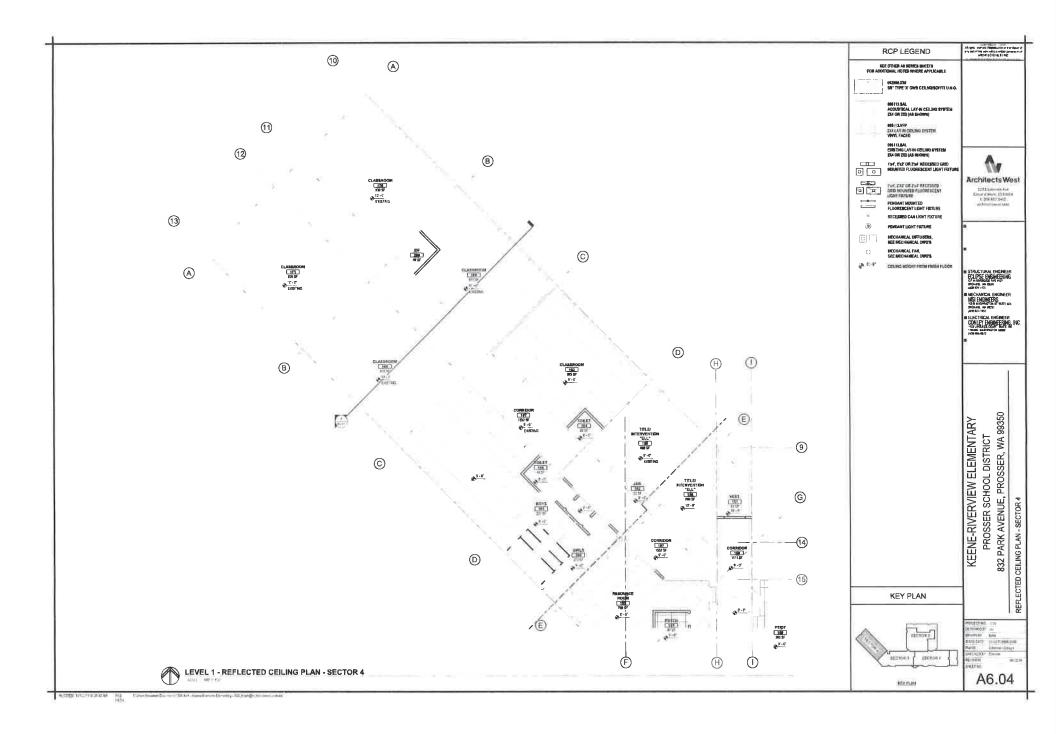


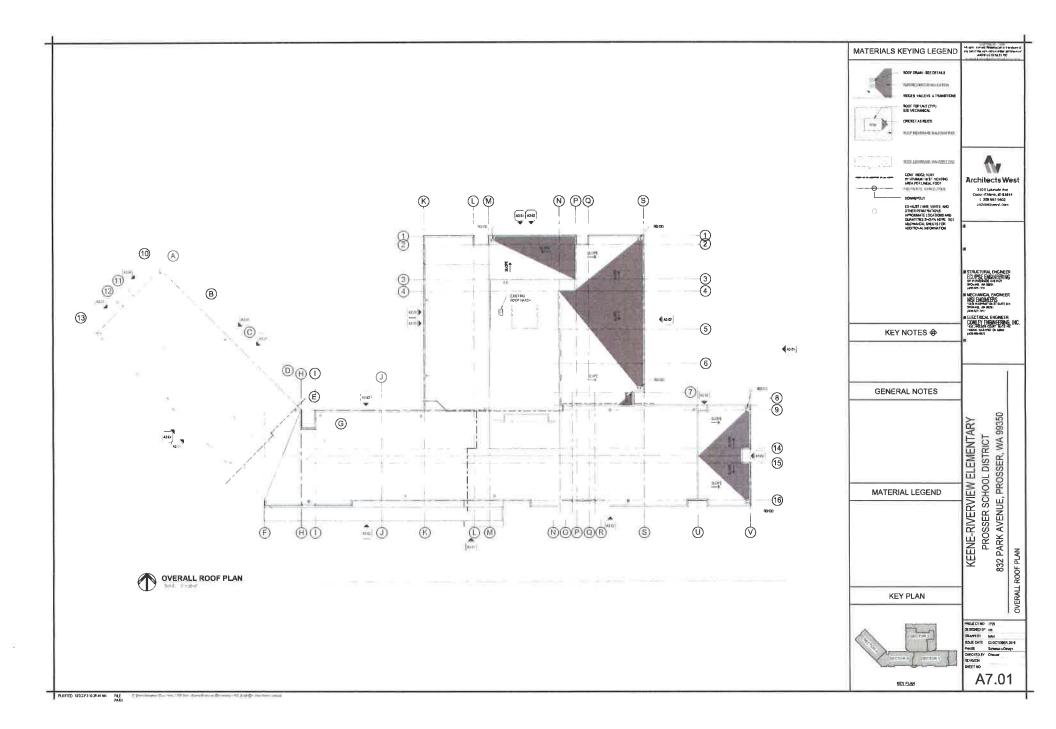


Packet page 175 of 198

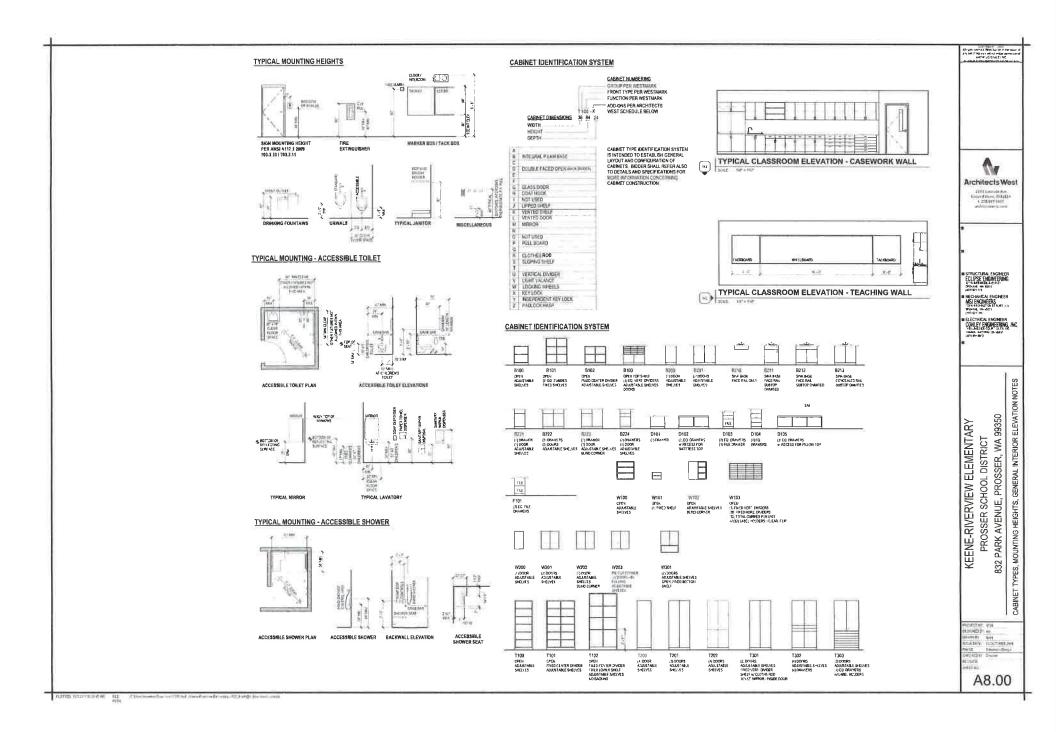








Packet page 179 of 198



Mark Markan			MATERIALS KEYING LEGEND	Alignation of Approximation of a state association of a second state particular Align states again the
Main Lateral Force Resisting System: New Additions A fain Lateral Force Resisting System: New Additions For the new construction, the closen system for lateral resistance is Light France Wood Share Wills: Line A 150 of laber221 of ASCE 7 Drawters the new construction, the closen system for lateral resistance is Light France Wood Share Wills: Line A 150 of laber221 of ASCE 7 Chapter 12, section 12.8 (Equivalent Listers Force Procedure as Newed per table 2.6.2.1. All deplarages shall be capital be table used. Sincerity: Expendence Sincerity: Expendence GENERAL NOTES OF Wind Lateral Force Resisting System: New Additions New Of submits and be calculated per ASCE 7 Chapter 12, section 12.8 (Equivalent Listers Force Procedure as Newed per table 2.6.2.1. All deplarages shall be calculated per ASCE 7 Chapter 12, section 12.8 (Equivalent Listers Force Procedure as Newed per table 2.6.2.1. All deplarages shall be calculated per ASCE 7 Chapter 12, section 12.8 (Equivalent Listers Force Procedure as Newed per table 2.6.2.1. All deplarages shall be calculated per ASCE 7 Chapter 12, section 12.8 (Equivalent Listers Force Procedure as Newed per table 2.6.2.1. All deplarages shall be calculated per ASCE 7 Chapter 2.8. The table stater will be calculated per ASCE 7 Chapter 2.8. The table stater will be calculated per ASCE 7 Chapter 2.8. The table stater will be calculated per ASCE 7 Chapter 2.8. The table stater will be calculated per ASCE 7 Chapter 2.8. The table stater will be calculated per ASCE 7 Chapter 2.8. The table stater will be calculated per ASCE 7 Chapter 2.8. The table stater will be calculated per ASCE 7 Chapter 2.8. The table stater will be calculated per ASCE 7 Chapter 2.8. The table stater will be calculated per ASCE 7 Chapter 2.8. The table stater will be calculated per ASCE 7 Chapter 2.8. The table stater	October 3, 2019 BASIS OF DESIGN – STRUCTURAL. Re: Remodel and Addition to the Keene-Riverview Elementary School. Prossor School Districe 332 Park Avenue Prosser, Washington By: Brian Hanson, P.E Project Manager Principal Engineer This project consists of a modernization and addition to the existing one-story structure. The current floor plans show new additions to the plan north and plan east sides of the existing structure. All additions are intended to be one story in height with wood framed construction and a slab on grade floor. General The governing building code is the International Building Code (IBC) and by reference, the current version of the ASCE Standard 7 (Minmum Design Loads for Buildings and Other Structures). The building is Design Risk Calegory III per ASCE 7 Table 1.5-1. Gotechnical Investigation At the time this document was authored, a gestechnical investigation has not commenced. It is assumed	The new roof framing will consist of prefab wood roof irusses or wood rafters. The roof framing will be supported by a combination of bearing walls and bearns. We will review multiple options for the roof framing to determine a cost-effective solution to support the required loading conditions. Floor Framing: New Additions The main floor construction for the new additions will be cast in place concrete floor stabs. Foundation: New Additions Cast-in-place concrete pad foolings shall support new interior and exterior columns. Cast-in-place concrete strip foolings shall be used under new bearing walls. Modifications to the axisting structura: It is our understanding that modifications will be made to the existing structure. The modifications may include the following: New optings in existing load of shear walls. New optings in existing for any of the substring for any framing. New optings in the roof framing for skylights, duct penetrations, etc. For these modifications we will analyze the existing structural elements for the new loading conditions (both vertical and leater) and provide new structura leements for the new loading conditions (both vertical and leater) and provide new structural elements for the new loading. To these modifications we will analyze the existing structura for the new loading.	KEY NOTES 🛠	A STATUS CONTRACT OF THE STATUS OF THE STATU
	Main Lateral Force Resisting System: New Additions For the new construction, like chosen system for lateral resistance is Light Framed Wood Shear Walls, Line A 15 of Table 12.2-1 of ASCE 7 provides the coefficients for the design of the shear walls. All elements of the wood shear walls must comply with the requirements of the national design specifications for wood construction. The root diaphragm shall be phywood sheathing nation to trusses, rafters, joists and blocking Seismic loads shall be calculated per ASCE 7 Chapter 12, section 12.8 (Equivalent Lateral Force	Eclipse Englwering, Inc. Brian Hanson, P.E.	GENERAL NOTES	EW ELEMENTARY HOOL DISTRICT PROSSER, WA 99350
STRUCTURAL NARRATIVE SECURITS SECU	Chapter 27 or Chapter 28. Chapter 30 shall be used for components and clacding.	SECUPSE	WALL LEGEND	KEENE-RIVERVIEW EL PROSSER SCHOOL E 832 PARK AVENUE, PROSS
1416 1417 2201017 91 31/0001 21/0017 91	STRUCTURAL		KEY PLAN	00 1012001101 1100 0112001101 00 00112001101 00 00112001101 00 00112001101 00 00112001101 00 0011200100 00 00112001000 00 00112001000 00 001120000000000000000000000000000000

PROSSER SCHOOL DISTRICT PROSSER ELEMENTARY SCHOOLS SCHEMATIC MECHANICAL DESIGN DESCRIPTION

GENERAL MECHANICAL SYSTEM REQUIREMENTS

THE MECHANICAL SYSTEM SELECTION AND DESIGN, PARTICULARLY FOR THE CHOICE OF HVAC SYSTEM TYPE, WILL BE A COLLADORATIVE EFFORT BETWEEN THE ENGNEEKS, ARCHITECTS AND THE BUILDING USERS IN ORDER TO PROVIDE THE OPTIMUM SYSTEM DESIGN IN TERMS OF COST_INERGY EFFICIENCY EFFICIENCY ENGNANCE. MAINTANNULLITY AND DURABILITY

DESIGN CODES & STANDARDS

ALL MECHANICAL SYSTEMS, EQUIPMENT AND COMPONENTS WILL BE DESIGNED. SELECTED AND INSTALLED IN ACCORDANCE WITH ALL APPLICABLE CODES AND STANDARDS INCLUDING.

DESIGN CONDITIONS (PROSSER, WA)

HEATING MODE OUTDOOR DESIGN TEMPERATURE6 &F DB (ASHRAE) GENERAL OCCUPIED SPACET2F DB (WSEC) -COCULING MODE OUTDOOR DESIGN TEMPERATURE93 SF DB & 70'F WB (ASHRAE) OCCUPIED SPACETSF DB (WSEC)

BASIC MATERIALS AND METHODS

WALLIES IN WAS LEVERS WILL BE TYPE TALS WILL BE GATE SOUCHE OWN THAN WATER SERVICE VALVE WILL BE GATE ONLY CHECK VALVE WILL BE SWING TYPE. WALVES TOR HYDRONIC CHILLED WATER AND HEATING WATER WILL EXCEPT MAIN WATER SERVICE VALVE WILL BE GATE ONLY CHECK VALVE WILL BE SWING TYPE. WALVES TOR HYDRONIC CHILLED WATER RAD HEATING WATER WILL BE BUTTERFLY OR SALL GATE VALVES WILL DO THE USED PUMP DISCHARGE VALVES WILL BE WATER RAD HEATING WATER WILL BE BUTTERFLY OR SALL GATE VALVES WILL DO THE USED PUMP WALVES TOR NATURAL GAS WILL BE ULAPPROVED BUTTERFLY FOR 2 INCH AND SMALLER AND PLUG VALVES OVER 2 NCH WALVES TOR NATURAL GAS WILL BE ULAPPROVED BUTTERFLY FOR 2 INCH AND SMALLE AND FULG VALVES OVER 2 NCH WALVES TOR NATURAL GAS WILL BE ULAPPROVED BUTTERFLY FOR 2 INCH AND SMALLE GATE ONLY SO VER 2 NCH WALVES TOR NATURAL GAS WILL BE ULAPPROVED BUTTERFLY FOR 2 INCH AND SMALLE GATE ONLY SO VER 2 NCH WALVES TOR NATURAL GAS WILL BE ULAPPROVED BUTTERFLY FOR 2 INCH AND SMALLE GATE ONLY SO VER 2 NCH WALVES NUL BE FORVIDED ON WEREVER REDUIRED TO SERVICE VALVES, AND FURS, FIRE DAMPERS, OR OTHER CONCEALED THEMS REDUIRING OSTIVICE 'Y-TYPE STRAINERS WILL BE PROVIDED AT PLWPS AND CONTROL VALVES WATER HAMMER RARESTORS WILL BE PROVIDED AT PLWPS AND CATROL VALVES 'Y-TYPE STRAINERS WILL BE PROVIDED AT INLETS AND OUTIGTS OF THE BOILERS AND CHILLER AND AT THE DUTLET OF WATER HEATERS AND 'HITEGADE'S WILL BE PROVIDED AT INLETS AND OUTIGTS OF THE BOILERS AND CHILLER AND AT THE DUTLET OF WATER HEATERS AND 'HITEGADE'S WILL BE PROVIDED AT INLETS AND OUTIGTS OF THE BOILERS AND CHILLER AND AT THE DUTLET OF WATER HEATERS AND OUTIET OF WATER HEATERS AND 'HITEGADE'S WILL BE PROVIDED AT INLETS AND OUTIETS OF THE BOILERS AND CHILLER AND AT THE DUTLET OF WATER HEATERS AND 'HITEGADE'S WILL BE PROVIDED AT INLETS AND OUTIETS OF THE BOILERS AND CHILLER AND HEATING WATER PUMPS AND AT MAIN DOMESTIC 'HITEGADE'S WILL BE PROVIDED AT INLETS AND OUTIETS OF THE BOILERS AND CHILLER AND HEATING WATER PUMPS AND AT MAIN DOMESTIC 'HITEGADE'S WILL BE RESS

REPUBLICATION OF A DESCRIPTION OF A DESC



THE DOLATION OF RECHANICAL SYSTEMS RELATIVE TO NEARBY OCCUPED SPACES WILL BE CRITICAL IN LIMITING THE TRANSMISSION OF NOISE AND VIBRATION THE ARCHITECTURAL DESIGN WILL HAVE TO CAREFULLY CONSIDER THESE CONDITIONS WHEN ASSIGNING MECHANICAL EQUIPMENT LOCATION MECHANICAL EQUIPMENT LOCATION IN TRANSMISSION CONTROL EXPLOYING WHEN YILL BE PROVIDED WITH VIBRATION ISOLATION MOUNTS AND HANGERS TO REDUCE VIBRATION TRANSMISSION ARCCORED WHET CHILLERS, I VIED, WILL BE INSTALLED AWAY FROM SOUND SENSITIVE LOCATIONS AND, IF NECESSARY, IT WOULD ALSO BE INSTALED IN A WALLED ENCLOSURE TO MEET MAXIMUM RESIDENTIAL SOUND LEVEL RECHITERS AND INFRCESSARY, IT WOULD ALSO BE INSTALLED IN A WALLED ENCLOSURE TO MEET MAXIMUM RESIDENTIAL SOUND LEVEL REPROVIDENTING THE ROOF, CHILLER WILL BE PROVIDED WITH INBRATION ISOLATION AND SUPPORTED BY A CONCREPTE PAD TO MINICATE SOUND.

MECHANICAL INSULATION

-DOMESTIC WATER PIPING SYSTEMS, ROOF DRAIN LEADERS, HYDRONIC CHILLED WATER AND HEATING WATER PIPING SYSTEMS WILL BE INSULATED WITH RNDIN, MOLDED CLASS FIBER PIPE INSULATION WITH ALL SERVICE JACKETING AND VIWIL FITTING COVER JOLITYONG WILL BE INSULATED WITH ETHER EXTERNAL, FLEXBLE CLASS FIBER EDWICETS OR INTERNAL, ACCUSTICAL CLASS FIBER DUCT

LINEN -ALL MECHANICAL SYSTEMS, EQUIPMENT AND COMPONENTS, WILL BE INSULATED IN ACCORDANCE WITH THE REQUIREMENTS OF THE WASHINGTON STATE ENERGY CODE

PLUMBING SYSTEMS

LIMBERIUS STUERS LAURDING FORTUNES WILL BE COMMERCIAL GRADE FIXTURES, TOLETS AND URINALS WILL HAVE SENSOR OPERATED, BATTERY POWERED WATER CONSERVING FLUISHOMETER VALVES LAVATORIES WILL HAVE SENSOR OPERATED, BATTERY - POWERED WATER CONSERVING FAUCETS, SIKKA SAND SHOWERS UNI HAVE LOW FORTO CONSERVING FAUCETS BREAK ROOMS AND SIMILAR SPACES WILL HAVE FRANCED, THE SENSOR OF THE SILL AND FORTOWERS TO CONSERVING FAUCETS BREAK ROOMS AND SIMILAR SPACES WILL HAVE FUNDER THE SILL CONSTRUCTION OF THE SILL AND FORTOWERS AND SIMILAR SPACES WILL HAVE CONSERVING FUNDER SILL CONSTRUCTION OF THE SILL AND FORTOWERS AND SIMILAR SPACES WILL HAVE FUNDERING FIRTURES, SULFORD WILL HAVE LOW FORTOWERS TO CONSTRUCT AND FORTOWERS WILL AND FORTOWERS FUNDERING FIRTURES, SULFORD WILL BE COORDINATED WITH DISTRICT FACILITIES AND FORTOWERS WITH DISAGNATIES POINTS DAVA FUNDERING FIRTURES, SULFORD WILL BE COORDINATED WITH DISTRICT FACILITIES AND FORTOWERS WITH DISAGNATIES POINTS DAVA FUNDERING FIRTURES, SULFORD CONSTRUCTION OF TO THE OFFICE FORTOWERS OF TO CONSTRUCT AND FORTOWERS FOR AND FORTOWERS WILL BE PROVIDED AS REQUIRED FOR MEETING ROOMS, WORK MORE FOR TO DESCRICT FOR AND FORTOWERS FOR AND FORMER SULFOR OWLIL HAVE CONSTRUCTION FOR CONSERVING FOR TO SULFACE AND VERSION WILL FOR AND FORTOWERS FOR AND FORMER SULFICIENT OWLIL HAVE CONSERVICE ON THE SENGTOR OFFICIENTS FOR TO BE FORTOWERS FOR TO DESCRICT FOR THE SENGTOR OFFICE ONLY FOR THE SENGTOR OFFICE ONLY FOR THE SENGTOR OFFICE ON THE SENGTOR OFFICE FOR THE SENGTOR OFFICE ON THE SENGTOR OFFICE ON

-RESTROOMS WILL BE PROVIDED WALL HUNG WATER CLOSETS WITH SENSOR OPERATED FLUSH YALVES AND DIRIALS WITH SENSOR OPERATED FLUSH YALVES -RESTROOMS WILL BE PROVIDED WITH WASH FORWATIKAN MANCOM MALLICOMATE DA WOLTED LAVATORIES WITH SENSOR OPERATED FAUCETS -RESTROOMS WILL BE PROVIDED AUTHAUST FLUENDER HOOMS WHERE REQUIRED -WOP SINKS WILL BE PROVIDED AT CUSTOWN ROOMS -HOOR ORANS WILL BE PROVIDED AT CUSTOWN ROOMS, CUSTODIAN ROOMS, AND RECHARGEN AND SENSOR -HOOR ORANS WILL BE PROVIDED AT LESTROOMS, CUSTODIAN ROOMS, CAST DATA WATER REFERENS OWESTIC HOT WATER WILL BE FROUDED IN ALL RESTROOMS, CUSTODIAN ROOMS, AND RECHARICAL ROOMS AS NECESSARY THE BUILONIS DOMESTIC HOT WATER WILL BE PROVIDED BY HIGH EFFLUENCY, SEALED COMBUSTATIC MIKING VALVE SET TO DISTRIBUTE THE HOT WATER WALL BE STROED AT A MINIMUNITO'R AND DELIVERED TO A MASTER THERMORTATIC MIKING VALVE SET TO DISTRIBUTE THE HOT WATER WALL BE AND THE BUILDING. THE DOMESTIC HOT WATER RYSTEM WALL HAVE PUMPED RE ORCULATION TO MAINTAN WATER WALL BE AND THE RUILDING. THE DOMESTIC HOT WATER RYSTEM WALL HAVE PUMPED RE ORCULATION TO MAINTAN WATER WALL BE AND THE RUILDING. THE DOMESTIC HOT WATER RYSTEM WALL HAVE PUMPED RE ORCULATION TO MAINTAN WATER TEATTOR THROUGHOUT THE BUILDING. THE DOMESTIC HOT WATER RYSTEM WALL HAVE PUMPED RE ORCULATION TO MAINTAN PROVIDED TO CONDITION THE HOT WATER.

ROOF DRANS AND OVER FLOW ROOF DRAINS WILL BE PROVIDED TO DRAIN RAINWATER FROM THE ROOFS THE MAIN DRAINS WILL BE PIPED TO UNDERGROUND STORM WATER PIPING FOR REMOVAL FROM THE SITE WHILE THE SECONDARY OVER FLOW ROOF DRANS WILL DISCHARGE TO GRADE AT THE BUILDING FERMIETER

HVAC SYSTEM OPTIONS

FROM A PRELIMINARY AMALYSIS OF THE SCHEMATIC FLOOR PLAN, COMBINED WITH EARLY DISCUSSIONS WITH THE OWNER, HVAC SYSTEMS HAVE BEEN ASSUMED AS CANDIDATES FOR EACH BUILDING, HOWEVER, AS PART OF THE WSSP REQUIREMENT WE WILL, NANLYSE COMPARE THESE SYSTEM TO ALTERNATIVE SYSTEMS IN AN ENERGY INFE FOR COLOR TAWLYSIS (ELCCA), THE RESULT OF THIS AMALYSIS BUILDING GEOMETRY AND SPACE CONSTRAINTS INDOOR AND ALANTY. SAE OF MAINTAINCE, SYSTEM AMALYSIANTYRELIMBILITY TO BUILDING GEOMETRY AND SPACE CONSTRAINTS INDOOR AND ALANTY. SAE OF MAINTAINCE, SYSTEM AMALYBIALTY RELIDATIVE THE

THE HVAC SYSTEMS THAT ARE CANDIDATES FOR ELCCA ANALYSIS AND MODELING ARE AS FOLLOWS

SYSTEM #1 SEE ATTACHED PLANS FOR PROPOSED SYSTEM DESCRIPTIONS

SYSTEM #2 WATER SOURCE HEAT PLIMP SYSTEM WITH DOAS

SYSTEM #3 PACKAGED BOOFTOP UNITS



KEENE-RIVERVIEW ELEMENTARY - SEE M0.11, M0.12

Allight Deniel Repola interf any 24 Point on all of what p Arc.4 Chilling Since

(), F

Architects West 210 E Lakes de Ave Decur d'Alene ID 87834 1 208 667 9402

architer is an all room

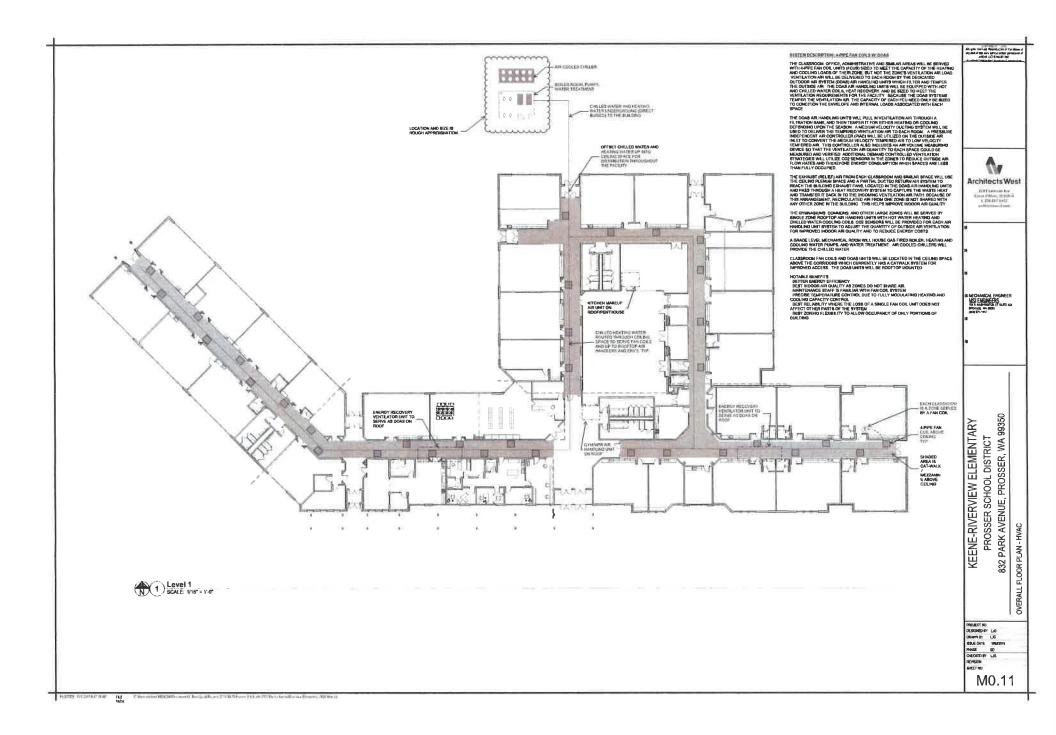
CHANICAL ENGINEER MSI ENGINEERS

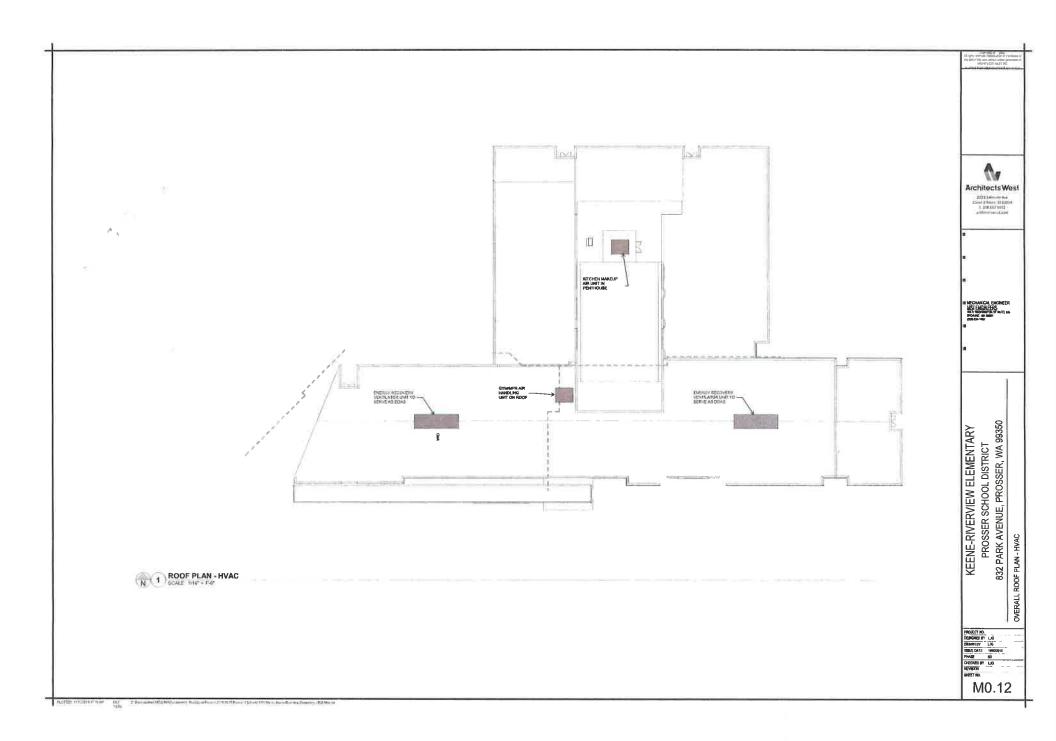
99350

ELEMENTARY

ROFCT

VEFTIC M0.00





Packet page 184 of 198

CONCERNING OF CONCERNING

- exploring on the factor include the provided mark and strength on a strength of the provided mark and the p
- A new exercise instruments of states of the last of the new underground structure laws.
- parties the samp proof is pointed at the IRMA Science AR AR be appreciate yield into 12 D x 44 m. Am 24-0. All of an energy approximate interact of an Approximation Categoria Categoria D and 30
- Sector of services in a function rulp) will be instance to the results to a sectore built generative distribution with restricted rates. Also
- የላማ መምግሥትማ ከላይታውንድርስ ውስ የወሳቅባን የሚምርት የተኛምርት የሚሞርት የ (ምግ) የረጥድ የማትርት የሚሞርት የሚሞ የሚሞርት የሚሞር የሚሞርት የ

- 1) New Struct Control (1997) The second structure and structure (1997) and the second structure (1998) and the second structure (1997) and the second struc

- O The behavior of the control of the control of the second sec

- A WHIGHTAN I. rhened keyrocores, Lorsmony
- 8. West of cards an event to sense the other set of setting and an additional data and an event of the setting an event of the setting and an event of the setting an event of the sett
- a Candults in which memory is not paid in places up to seeing and phones clack to the US

ር ይገኛው ነዋታን ለነቶ የማ ቀድ ታዋወ ከ ሸነት የውስትው ያወረራው እምብ ለካት የኦ የካደጥ ሪካቶባ ልባ ጥቅ የድርጅም (የሚባራት ለካቶ ሪካ - የድርስዊብ ከ የመ የመምሬታንማንልምር ማካካት (ማካቶስ መኑና) መስታዊም አንድች፤ በካታ የቶ የቶሪ ነቶት የሚሞራት የሆኑ (አንቶም)

Associate of the scale way as a second and an experimental operations of the regime of

Inforces to include according softward (in (ME)) Escretarization interpretaria, the result of party interpretaria (party interpretaria) and the interpretaria (party interpretaria) and the party interpretaria (party interpretaria) (party in

A totaving a construction development becklicational technical processing (terms of second constructions) and technical processing to that new docsets Since Context - Annexe Revenues December 3 choice 8. היא אפק הכנוג נותן וארוד לקטי אורידים האפרידים ואוניידים אורידים האורידים אורידים האורידים אורידים האורידים אורידים האורידים אורידים האורידים אורידים אורידים

in the second second second of the second se

UNE SURVEY PRICE 101 20 \$4524141

2013 KINEY DISTOR FUNDING COMPLEX

It come one the store establish form

ANNUARIA RECURRENCES AND HARDON

A straight we will be reader and

Share Marriel

a Dense //

mannalation distribution statem distribution of the barry

The poject will be dargened with m55* m+1 NBEC +: mind

approximation and development or Africally

A close deepersoners provide provide both operation dealers 27 and 26

Address in principal lighting actions

- 201 Warrengen Hote Erwige Code (1985) - WAC STON

The on-up of the second induced working systems will correctly with the cylinethy disolated ections of the following codes and the second interacted.

- Community and op (space basis with 17 community stops calls within oil per 12 information 18 community 201 2 microant, instancial basis over elaptic relation of community of stability. p. They service is referred to ridge any right one while stands brack HUMACC or CP Recommendation of the second second
- יוניסס לטוויה ("היולולינכלארה בסיפר אולו ליש היוניהלים לאוי ביש לא היוניסס בראלינכלאריה או גווניבליים דיי וראידידאית Covered will be intracreated in elsewarming vehicles and the constraints of elsewarms in will be obtained to president my constraints have about a new dealer make sprans.
- ABu/2122, 2007, 2007, 2007, 2017, 2 Down to ensure the second secon
 - b Frankboards white specifiers with upstatum shife, 30% where one 20% is one breakless
 - Monstaurus will be Ealer-Cuter warking Bourd D or GL

I kare mea

where we there

To Deside that

10100-0410-01

1 Engine Committee Package

E Generalmu

raver (Atsbulker)

- Add - call an even presidently

3 Counting with Diversity provising

- a. . Contraction

b. Valappenhanth. ForMittemer converses 1.01 organic Lation role of data

Brance at 62/b will put 64 of 144 ed to be compreted within cendulty (Uthermonithean on the Central) Descriment;

The EXCLUSION AND CONTRACTORS IN THE REPORT OF THE REPORT OF

b Bercherters page and all all all and a second time tam an loss

a Promoti circulti lentre illentri cade cudetti wili cel instituti ta four or nie donoto per circulti

p. Stourist (pp) carcula interceptile optimals will be prioritized of instructions or detegratient by Coole. Due to consisted and salth whe candiguranter in OFCs laterating or OFCs denotes might be unled or science. Operating of prioritization.

c. Docyalates all interdoce confidented to active be prevaied periodel of 30% and relation that is shall be confidented in a second provided in the prevaied period of a second period of the prevaied of t

We share the second state of a second state of the se

g Reure process while a locational year FBC and per defeats requirements in the columnation areas and initial foot contern is uniform and large meanizity areas, levings rederive to be location of feath and device to a wall the officing.

Convenience constrain ones in unamision carea and others will be not entry at subording inscribing height (FBT DIC).

g - Esterne weldfreeplaar (vEC) convenience outlets we by located within sweetviewind exterior door

Reput according to the technic of 20 apprents (4, 2 ArtO) (concerning)

- More up 1 devices cauge products which is no referance on treating with themas integrated, who addystable for example to cauge the ca
- 2 Divelopher / Estach PlewRought Premi sunds will be 400 (2012 to 2007) (2014. Hitting prove to write with more togs. CePabetrin and theresh dravel permissionage will be a deer cales conferences. Same to accels permissional with the octable Hamiltonia with perform mountied in conferences and performance and a render mounted to therefore/informatic-interact (birthligh will be cataloge.
- Nating Distbulks aRD/7/27 vot trading Dateborten Swebstansord(s) (20-9) in me policity will include a raw AD-BCO only, URING, Run Vetchould Chould and the off anno ARD/7277 vot prantitional. The sensitive and the average of the American Determinative and an and an avera ARD/7277 vot prantitional. The

הוא מיכולה ייפורה להעוצע מ- יולה נפן עמו עומאו מלפי להי וותאפעפירטי מ-לו ארמיללט מהלפתה. לא לן גרמילא ולא מיני את מעיל ככוליום, והיו אל מסבר מיוולג על נוליום וכתאפליה או נעלוום להצואו. מיום או על ככולה לא הלא מולאליו זיי עולי.

4. A (i) is provided to be the provided (b) is an experimentation of the experimental provided in the experimentation of the provided interpret o

A paintimater of 8 c intrand 52 kt/ PDU (w), bit plexidity with their Hildcan muthabiteri catanel (hat has Owner, privates sectors)

। পিছ প্ৰজনেশকে চেথকাৰ বিষয়িকলৈ। প্ৰেয়ালয় পাই চন্দ্ৰ চেথকাৰ এইদিও সেই প্ৰেয়াক্তি কৈলে। ব্ৰথকেৰে নিগৰেলে সেই ৫.ম.৫ গেছা প্ৰথম ক্ষম কো ৰাষ্ট্ৰকোৰ্মান পাই চন্দ্ৰ connected to হিমা প্ৰবাধি কললকে ব্ৰথমেৱলে? চালবোৰ্ধৰ বিত্তবিদ কান্দ্ৰ কেনেৰ চিথাকোৰ প্ৰথম

An readeta department gravedag pand-abe withite instantia with readet and scatch blocks, and as in many, bas never reveal incorporation, and light features will be bornared to the represent gravitating system;

a factorization of the statement of a station growth and

a unmersonable from supplies (US). The control specified under Collects 26 or 27

The electriment unears in electronic primary candul system to get emergence waves from availing to usiding it universit approved.

Spirity instants

S. andviront

In Boorth Create

3 Lormeniance Duceto

ughting Delign C Alefo

Familier Listuff, will be taketed oncre grude citry schule onseided in wall, ond advoid integrant cateory. With individual option control for, Untegrand bunch of citral and will be known integrant with safet or updeatroan of oth or schule. Them

Institution of set and be allowed to be considered within conduity betwee their shows on the Contract Documents

D. Viceppativity. Max for asymptotic conductors and/or underground paths asy through 2

D. Branch ... Porth wit bit run with individual visualize conduction for line to introfect toring

in the end of the second s

D. Proving Point attract intervipting within will be provided in transactions on designation by Crass. Deve to survival-layer and gall with configurations. OFCL transaction ingliff I we used at a tension control incompared and a control or control incompared and a control or control.

c Occupation of Reaction complete explorates will be provided per code at MPL and no formwithan A of the ren contribut receptories.

d. Deals a which with the primitive file Architectural or Deales designment equipment such an copie settigenation associations and emitter boots. Becapitables will be touched per NEC and per datagroupshipments in the docratech areas and thely
foot centres in andres

 andres and case assessing to the docrate of the docrated at least new derivation

Comprising a culter tractited in daty carry among and referenced by tracking at a standard mounting relight (FIE O C)

LEU Netrois will be the primary source in categorizm hellikurys, constant, and administration and support prime.

 Enhancement and a second second second second second second second second second and a second se second sec Lattis color temperature will be creditated to be conjustate. Full spectrum https://com/smoothe-ticomponitions; swill be used. CB relities above 8/161/26/21 to thives, carsi within 82 301ar the ramanular of Mutati.

An Brunniasca a tanga of Use foreids and recommendant six BS. Substramential fask (gr.1) raimav ba reconstant In James and and tagent earling regner Luk receits and AV sentings all forwer Luk as sindly be neodstative rooms

2. Orustation / Incentration surgery: Incention H Development Inchas or previously development

to the second second

i pon

g - Stens weathingted OPD commission outers while to cated with Liverry feet of w

u. YE opportunity - Allow for MC ray wwwy Provignous

Follow, PPP be enforcedly addressed with a legisland sensors.

lighting recommendations for specific reveal are or failows.

with the provided of the second secon

5 Advention of the second seco

Classrooms: otherway range of 50-400 bits

a how development of the Arriver

1. List in completion of the optimal sector

3 - Ownerswin/ Commany - Felore will be surface or pendent deval

Management (Speech Handlers - Handlers and the second seco (c) 2440-000 (255-00.0474) (267-00.000)

Art desired renge of \$5500 Los

10 CEC-10 CONTRACTOR VIEWARD

b mast area / Neral Resil of 130. ur

Packet page 185 of 198

a count discount does not account to the original

In Ecolomous licens drivining range of 20-300 cur-

u Computer roumi dimining ronge ut \$5 (20-40) um

A CONTRACTOR DESCRIPTION OF A DESCRIPTIO

I regitting spaces - Endures wit be received to files or per-start dest. (Index)

d Science / sites dimming range in the second s

At you reacted Represented are set of the set while other Architecture of the reacted Architecture of the reacted

٩v

Architects West

4.3394/00110-00110-00111 4.3339/00/714002

JULL I

STRUCTURAL ENGINEER ECLIPSE ENGINEERING ST STAN PSEATS 12: VOINAL IN FIA 200 (21:57)

MECHANICAL ENGINEER NSI ENGINEERS EN YAMAN AND IT GUT EL TROAL AN ENT

99350

DISTRICT

PROSSER SCHOOL DISTI PARK AVENUE, PROSSER,

832

Children Statement

TID. There

E1.01

and the

SD NARRATIVE

ELECTRICAL

ELEMENTARY

KEENE-RIVERVIEW

- b. Branch Liszun / kinetbaardt, 46017227 vol branch cricki samil brands will klin it life vgrifing and mechanical locals. Branch crickli prantbaatali will be located in the fractineal /Vec haneal rooms and ar webahne.

- 2017/123.com/bit/bitog (%E1.com/section)() (755.1) => The Lovel) great Actions a network 000-000 action (Antibuetion vehic/tecturitied points a trade and y francisma francisme with stated 2017/120 comparements) == the interceptoral will be accessed on the Van Berscher (Machandisat Janes
- a protect horse location (20) (20) is all a constrained and constraint of a constraint machine and a second protect and a location in the dependent of the more mark and a location of the interval of the more mark and a location.

- C. The only of white the contrast of the second state that the back and to white contrast to see
- 3 Education (additional constraints) and a second strain and a proceeding of the second se
- Cone Date (Cricial and Handright and Handright Cricial and Handright Cricial and Cricial Cricial Control of the Cricial Cricial Control of Cricial Cricial Cricial Control of Cricial Criciad Cricial Criciad Cricial Cricial Cricial Cricial Cricial Cri
- Perfault faint limple tablet: "perfault environment perfault fely (wild felt mit aussisten) E. Erfeiten inflaged non-the tabletable to crading tax in mapp (with a model pritation) and tablet study and tabletable.
- Detri composi interry (sui not telen discontes) but shraka be intervell bill taken into controllistico.
- I DAYEBAR DOM NOT Y BOARD
- 4 State of the latter of the second secon

- 22 Igen, fei pai Ni spirita A fai szuncea wecies zehi a minies, wed ra penes witrout boin pitices a pear in prima of multiper pitices a pear in primati-to, we
- 01912 1 Parts
 - in a strategy st strategy s
 - D. (All, guid historical) and scale provide scale of the scale sc Scale sc Scale sc Scale scale scale scale scale scale scale scale sc
 - Channelsen, and an and personal autops from control the sector discontinent providers of an an 1-b, -h, from a four other many acceleration of the sector control provider.
 - a. Obliavioum a railoficial vehicity primary pri koji veli je po a umenanteri veli el ustravonoj prima obligani veni ve po ana veli veliki re na usana je veli teknoji celari. Obstavatno red poljebnaj primar je zavada je poljebnaj boljebnaj poljebnaj vehicity vehicite ana obligani se obligani se interna poljebnaj poljebnaj poljebnaj poljebna interna vehicite ana poljebna je poljebnaj poljebn

 - Entering adding and the controllers by the come lightest special costs age as the inferen-Security of a second sec
 - 3. A PE sy care indexiding facing crash, in one being paged three facing crash, in comparison in the presentatives and the entered moving with the value of paged accurate control feature to state facing facing of the original method areas on the indexing facing accurate to a state of the paged of the paged of the state of the method areas on the indexing facing accurate to a state of the paged of the state of the state of the state of the paged of the paged of the paged of the paged of the state of the state of the paged of the state of the paged of the p
 - of PA arrive when contribute presents

A Internet statuters to devolve Distributer System

- Scholl V: Challer Gene Care and Scholler Gene Care and Scholler Gene Care and Scholl Gene
- 2 Smalley 5 Fristellich in promotivity (single traine product range wellightful)
- Pricinger Bydyd signigae o'r cycle einitefennesis (ay diw Opener einite Byddynel ogradae rechter buierd anvall en Money sam sam
- inversion, class and life typem.
- الجولي الإمام من الألب الحرك من المركبة منهز إنه أمار المركبة ا المركبة المركبة المركبة المركبة المركبة المركبة المركبة معاطمة المركبة المركبة المركبة المركبة المركبة المركبة
- 2. Bite Press, etc. in A test is polities of toolule promptifies international entralgency. Coll As adding from edgeboat special insurface construction, or, dis program, their work servicities to handles' formationing.
- An previously system will be water and is that all densities and as on data credit added the predimentiaties for water and behaviors. Selected.

non-transmission of a respective state of a respective state of the rest of the resident a

- Dr. dr. en. and the notest two were trained with the calify to closely independent for the day to view. Life contracts in each data the day to view Life
- as the subject APA start ApA part of part of part and part of the start of the start of the base of a start of the part of the start of
- Constant R. F. and referred weikers will be phonograms used from their beard to be unitable and implifier.

I Internet many internation

- Over sen. A. The Acking all being oversall with a comparisorial activities account over the communications are consistent wattern in out-drag racemany, caddle leage cadding and United Intel Statistics participations and constraint cadding management instructions and university (activities) activities and activities activities activities and cadding management instructions and university (activities) activities activitities activities activitities activities activities activit
- c. Ench relevant/sumcarbin ov/ler inflinane livo a mae Langare summerse access ferminana an ank (2) 45 (act per carbo finite) and his commercial toma Calagare (4) summers calates in carbo finite) and his commercial commercial access and the calates in tacking and the calates in the calat
- All since mend clusters will be considered with TRACKA 200 card 369 standards and with too server-clear according to 15660 (Excerning).
- a https://www.fitegitumi.room// wtifiti-witi faithill dialicated costing. Haid associationity for the local photoset at detaphotement. Show the costing or departed costing. The Next least tempe as can be reconstrated introduction. In reconstration of a local faith faith.
- 8. Recast in (Meconstructions) access with curval calcular (commission) with international view (MER) ARE commission and a two as the ACD particle is collegar exploring, with state Arg. In a ford and it construction (COTA) with the access in Commission (Commission) and a construction (Commission) and a constructio

- 41.502550 (CONTRACTOR MODEL/ANALYSIA CONTRACTOR AND A CONTRACTOR g Backwate Role Will cash Let GH 3/ UNR of 5% 12 Jhand Park teches statill and 5% Role to cannels. Dated and an
- In the MR for Children was from services expanded imported through exactly
- 2. Other a company where the property of the second state of the property of the second state of the secon Reception area we consided a collar of a collar of the context and the web of the second device.
- 4 American and trans (4) 2 per out all or show
- 3 Cestiman sum of the Reput-Physiceletionstam type sources with turns (2.5 and Heachin Intern Acuffales (2), 2 and edited to gathering (1) WAR integle per laboration (1) single per laboration (2). The Reput Reput
- 6 Certipular upor eré densist al 1 mar par eccepular station in 2 a rount pois Lonfigurations prin 4 sont los printes surel t-orm visation accent some.
- Lean system will activit an multiple 2 and owner papers.
- 1.2 Statistics in a second part of the cost of the case of the
- 7 If his contact, station to also incorport the trackly white an all part correction.
- 12 Mile contained from white coordinated with the other decaleds the Owner and the Architect
- d strates 24
- - ামৰ facility নদী ৫৯ মাহ নৱিন্দ পাঁনি ৫ লাগে নিগ্ৰন্থজুৰাৰ সান্দ্ৰবেলন্দেন নিগমেনি ৫০০ ব্যৱসায়নৱটাৰ নগগগ পাঁজ ক পি ভাইলো (stilme comparity with outfort) এই কোনাৰ পিছলে। নিগমে। নিগ কৃষিকা পৰা দিবনৰ পৰাজনিক্ষী নাগাগ (হয়েচু নগ আইনাংশলাল 'বৈ প্ৰাপন্থাৰ পৰাৰ পৰা। নিগ পাঁজৰ প্ৰাপ্ত কি আৰম্ভ কিছে কিছে।
 - Remains voice processes and strains states / privates in the placed of the private of loality as extremine the membra
- Additated to "nonvel stature will be provided at each addition the building and at the top of ull equal within my take why covers with be provided in each location.
- Singua delectors will be provided for the AC system control recreation areas showing orien, politik of egress one offer views required by code
- Audubie eventsvalizas parezo wili tori horeis i visurali egende wili dia stratanis for inseeling ADA requitemente Signato tvili (se contributera oudubie/visual antiembiles serees) antiena antienvale insteaded.
- The second s
- a v4 8te uro to v4/hg v46 pe handi et regetivent to bake, and can be adding approved by the alertit above adopted ability streads.
- Temparary promises such as a byteleng immalar undi be excepted in elements if im dean system needs to be taken and strendpain share to an une to the new confiling the users system.
- bill an some togen problem and tragenet.
 - If we entropy with an exact website and configure to support institute provided in the system with the collecter in base is previously used with collecte the entropy and wateries water too official on the high School.
 - a) The system constor partie will be calculate of remote atoms ensurables and non-tening. The system constitutes will be departed to function per tell developer (operations intended).
 - c. Ho wapped to other a aliaming liter be reaved measure or other mode accompanying or the perimate doors.
 - ann tely fren a disktop computer a noblé denta

 - Access controls will be on destanciated reactive and stort ends, part to 2 detays Access contexts will be those spearing's card reactives will par 2 features to enits will be necessary un these neces memory order of those second provided reactives only.
 - .g. Shaal Prevently Laks with on ID bodges with protein and have shael anex with standard optimized and a section and the Center streams.
 - In A starting of optimizations, while read to be derivationed on With a schutzers of bits which the Chieffel (programming). Rel prism for the system of optications are advantation of the advantation of a start schutzer of applications results all security is contrast why use in two schutzers while an effect on the schutzers of the schutzer
 - a. Mailute the realized the transmission of Angles 1.1 and 45 < the</p>

 Bitwind (system) are conditionabled with onter systems in altiment altimental, the almage will need to take ma accessibilities conditionation bath and Diversity 27 and 28 with racess as an Diversity to when the analysis the page on the almage. Architects West Each dense is sealthe will be use abated a with tee reflected onling plans, architectural interview, and estimate allocations shortatalist branchig, wall lyper such sections and careeraly drawings. Third I seems his * 23 - 1941 E STRUCTURAL ENGINEER ECLIPSE ENGINEERING AT MINAPAREN IN MUMAEL IN INC. MUMAEL IN INC. HECHANICAL ENGINEER INST ENGINEERS NUMBER OF NATIONAL STREET

a SwistEance conversioned multilevent the entryways (interfect) excelors (interfect) prolong area and using entry of the Dwiner inclations should not versite any Enderso. Skale or Local prolong, school and the second states of Local prolong, school and the second states of Local prolong.

Committy will be small instructione, single or multi-text type to intention and dame type, single or multi-text with vectorspatial invisings and neglocylaracers to elector.

d. Pole most ted currents will be considered via flow POE curvement and the circuit similar backed by the UPS and generator.

Recording index will visite the entitions in invest visite incorder (%+0) located in the High School fits lyttem with motify all contents and the old the visite incorder that and the visite of the High School with the construct a fitting. School or is is incorder and schools and the interior.

Common manufacturer will be interced or Heaveds. NPR Service and Software will be Employleum Open ways without polisive dats a cost varinge relationing.

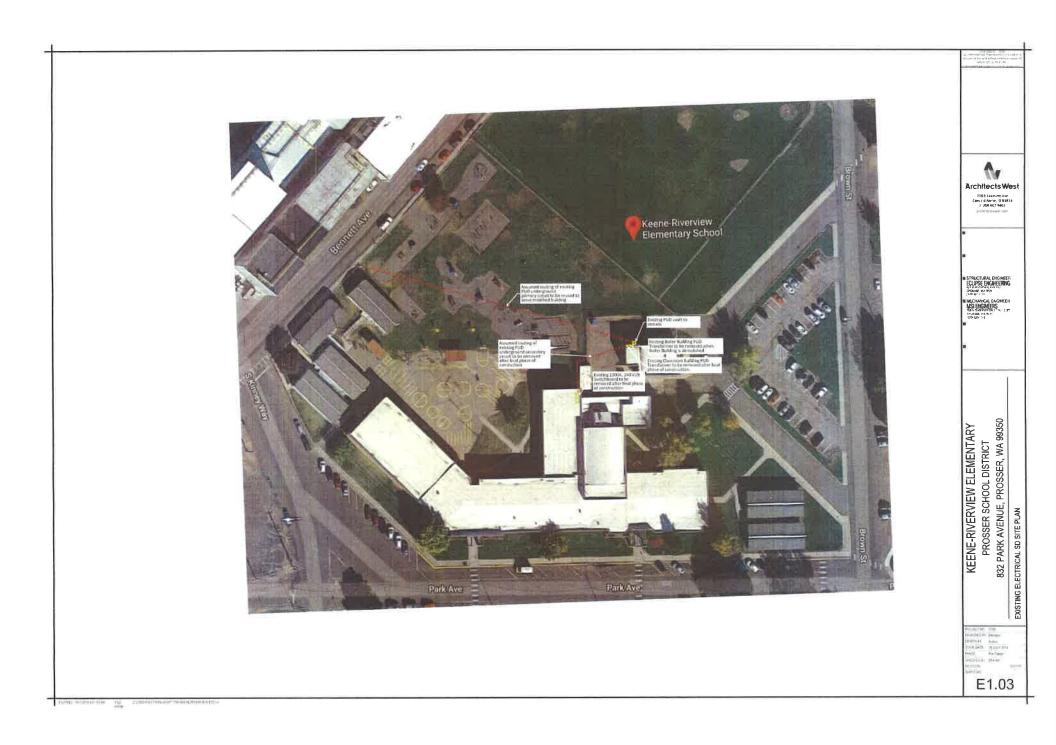
Is Contents will be if and Power over Elfrenet (PoE) capable

I region compression fragmentere pri part of This accion continued unifier Articula PESTA partia partia Articula PESTA partia partia

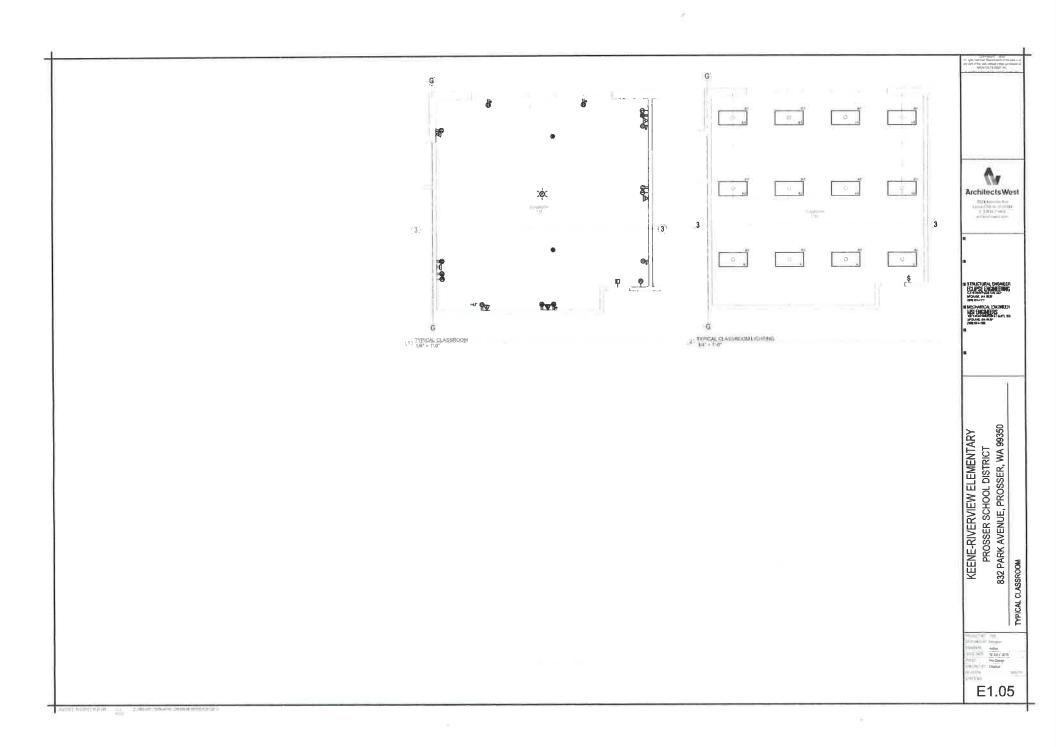
99350 ELEMENTARY PROSSER SCHOOL DISTRICT PARK AVENUE, PROSSER, WA KEENE-RIVERVIEW SD NARRATIVE 832 ELECTRICAL

ALL TANKS

1100 E1.02







BOARD PACKET

TO:Board of DirectorsSUBJECT:Form D-5 Required Resolution No. 07-19: Resolution
of Racial Imbalance (Prosser Heights) REVISEDAGENDA:ActionDATE:October 23, 2019PREPARED BY: Matt Ellis, Superintendent

Background:

In order to meet the State of Washington's construction assistance requirements, the District must file Form D-5, *Application for Preliminary Funding Status*. This form requires the attached Resolution No. 07-19: Resolution of Racial Imbalance, be adopted by the Board of Directors.

Recommendation

It is recommended that the Board of Directors adopt Resolution No. 07-19: Resolution of Racial Imbalance, for Prosser Heights Elementary School, to comply with Form D-5 requirements.



PROSSER SCHOOL DISTRICT NO. 116

RESOLUTION No. 07-19 RESOLUTION OF RACIAL IMBALANCE

A Resolution of the Board of Directors certifying the Prosser Heights Elementary School Modernization and Addition project will not create or aggravate racial imbalance.

A **RESOLUTION** certifying that racial imbalance, as defined in WAC 392-342-025 does not presently exist within the Prosser School District No.116 and that the addition and construction of district facilities will not create or aggravate racial imbalance in the Prosser School District.

WHEREAS, the Prosser School District No.116 has undertaken a project to modernization a facility; and

WHEREAS, both local and state funds will be used for this project; and

WHEREAS, there are laws and rules regarding District eligibility for state assistance; and

WHEREAS, Prosser School District No.116 attendance policies will not be revised or changed as a result of the Modernization project;

THEREFORE, BE IT RESOLVED that the Prosser Heights Elementary project will not create or aggravate racial imbalance with the boundaries of the Prosser School District No.116.

ADOPTED by the Board of Directors Prosser School District No.116, Benton County, Washington, at the regular meeting thereof, held on the 23rd day of October 2019 the following Directors being present and voting thereon.

PROSSER SCHOOL DISTRICT NO. 116 Board of Directors

Attest:

Secretary to the Board

BOARD PACKET

TO:Board of DirectorsSUBJECT:Form D-5 Required Resolution No. 08-19: Resolution
of Racial Imbalance (KRV) REVISEDAGENDA:ActionDATE:October 23, 2019PREPARED BY: Matt Ellis, Superintendent

Background:

In order to meet the State of Washington's construction assistance requirements, the District must file Form D-5, *Application for Preliminary Funding Status*. This form requires the attached Resolution No. 08-19: Resolution of Racial Imbalance, be adopted by the Board of Directors.

Recommendation

It is recommended that the Board of Directors adopt Resolution No. 08-19: Resolution of Racial Imbalance, for Keene-Riverview Elementary School, to comply with Form D-5 requirements.



PROSSER SCHOOL DISTRICT NO. 116

RESOLUTION No. 08-19 RESOLUTION OF RACIAL IMBALANCE

A Resolution of the Board of Directors certifying the Keene-Riverview Elementary School Modernization and Addition project will not create or aggravate racial imbalance.

A **RESOLUTION** certifying that racial imbalance, as defined in WAC 392-342-025 does not presently exist within the Prosser School District No.116 and that the addition and construction of district facilities will not create or aggravate racial imbalance in the Prosser School District.

WHEREAS, the Prosser School District No.116 has undertaken a project to modernization a facility; and

WHEREAS, both local and state funds will be used for this project; and

WHEREAS, there are laws and rules regarding District eligibility for state assistance; and

WHEREAS, Prosser School District No.116 attendance policies will not be revised or changed as a result of the Modernization project;

THEREFORE, BE IT RESOLVED that the Keene-Riverview Elementary project will not create or aggravate racial imbalance with the boundaries of the Prosser School District No.116.

ADOPTED by the Board of Directors Prosser School District No.116, Benton County, Washington, at the regular meeting thereof, held on the 23^{ed} day of October 2019 the following Directors being present and voting thereon.

PROSSER SCHOOL DISTRICT NO. 116 Board of Directors

Attest:

Secretary to the Board

BOARD PACKET

TO:Board of DirectorsSUBJECT:Form D-5 Required Resolution No. 09-19: Authorized
District Personnel - REVISEDAGENDA:ActionDATE:October 23, 2019PREPARED BY: Matt Ellis, Superintendent

Background:

In order to meet the State of Washington's construction assistance requirements, the District must file Form D-5, *Application for Preliminary Funding Status*. This form requires the attached Resolution No. 09-19: Authorized District Personnel, be adopted by the Board of Directors.

Recommendation

It is recommended that the Board of Directors adopt Resolution 09-19: Authorized District Personnel, to comply with Form D-5 requirements.



PROSSER SCHOOL DISTRICT NO. 116

RESOLUTION No. 09-19 RESOLUTION OF AUTHORIZED DISTRICT PERSONNEL

A Resolution of the Board of Directors certifying those who may sign documents on the Board's behalf for the Prosser School No. 116.

WHEREAS, WAC 392-344-120 requires that the Board of Directors designate by resolution those district personnel who are authorized to sign for the District for the purposes of state assistance in provide plant facilities; and

WHERAS, WAC 392-344-120 further requires that such signatures by certified;

BE IT RESOLVED, by the Board of Directors of the Prosser School District No. 116, Benton County, Washington that those listed below are authorized to sign for the District for the purposes of WAC 392-344-120 requiring District authorization and that the signatures appearing below are duly certified.

Matt Ellis, Superintendent

Craig Reynolds, Assistant Superintendent

Dated this 23rd day of October 2019, at a regular meeting of the Board of Directors, Prosser School District No. 116.

PROSSER SCHOOL DISTRICT NO. 116 Board of Directors

Attest:

Secretary to the Board

Roles of the Board and the Superintendent in <u>Resource Alignment</u>				
School Board	Superintendent			
 Participates in training to better understand how alignment of the following resources is related to student success in meeting standards: Staffing and personnel evaluations Facilities Funding Curriculum and instruction Assessment 	 1a. Works with board to increase its awareness and understanding of how aligning resources can pay off in increased student achievement. 1b. Develops a process to ensure alignment of critical resources. 1c. Provides annual update on alignment process. 			
Technology 2. Ensures curriculum alignment supports district priorities.	 2a. Ensures development of curriculum directly tied to the learning standards set by the district and the state. 2b. Provides staff with the support, resources, information, and training needed to align instruction with curriculum. 2c. Reports to the board periodically and recommends additions or changes to ensure curriculum alignment. 			
3. Recognizes the authority of the Superintendent to implement a districtwide organizational structure that empowers staff to meet the needs of all students.	 3a. Aligns staff authority and responsibilities so that decisions for improving student achievement are made closest to the level of implementation. 3b. Reports to the board on progress and recommends changes. 			
4. Approves and monitors policies to ensure that students are encouraged to challenge themselves by taking higher-level courses.	 4a. Recommends to the board policies and resources to encourage students to challenge themselves by taking higher-level courses. 4b. Implements polices adopted by the board and makes sure that they are carried out equitably. 4c. Provides the board with data on student enrollment and success in high-level courses. 4d. Conducts periodic review with the board to identify additional policies or review existing policies. 			

ſ

P	
5. Considers student instructional, social, and emotional needs when planning for improved student achievement.	 5a. Develops a process for timely identification of students who are having difficulty meeting standards or who have social and emotional needs that affect their academic performance. 5b. Informs the board of assistance available to students including tutoring, summer school, remediations, transition classes, conflict resolution, etc. 5c. Reports to the board on success or failure of programs and policies designed to help students meet student achievement goals. 5d. Recommends changes or additional programs to services based on student achievement data.
6. Ensures staff	6a. Ensures a staff development program that supports
development that	student achievement priorities.
will advance	6b. Ensures that teachers and instructional staff are
student	involved in setting staff development objectives and
achievement	programs.
priorities of the	6c. Informs the board of staff development programs and
district.	their relationship to district achievement priorities.
7. Approves the	7a. Develops a process that involves staff and appropriate
selection of textbooks and	stakeholders in recommending textbooks and teaching
instructional	materials that support standards and the district's curriculum.
materials that	7b. Recommends to the board textbooks and materials for
support	adoption.
instructional	7c. Monitors and keeps the board aware of the
priorities.	success/failure of textbooks and materials to support the
	reaching of student achievement goals.
8. Ensures that	8a. Develops a plan for the use of integration of
technology is	technology into the curriculum to improve student
integrated into the	achievement.
curriculum to	8b. Ensures that technology is distributed and used
enhance student	equitably by staff and students.
achievement.	8c. Ensures staff development and staff proficiency in the
	use of instructional technology. 8d. Recommends changes to the technology plan as
a)	needed.
9. Ensures school	9a. Develop a long-range facility plan to enhance the
facilities that	instructional program using collaborative approaches.
support student	9b. Works with staff and experts in school construction to
achievement	determine cost and to prioritize projects.
goals.	9c. Recommends to the board prioritized facilities plan
	with sources of funding.
	9d. Secures funding for projects.
	9e. Directs projects, ensures timely completion of
	projects, and monitors expenditures.
	9f. Reports to the board periodically and recommends
I I	changes to the plan as needed.

10. Approves budget based on student achievement priorities.	 10a. Recommends allocation of resources based on school/district student achievement priorities. 10b. Presents recommended budget to the board based on resources needed to accomplish alignment. 10c. Monitors expenditures and periodically updates the board on status of the budget. 10d. Ensures effective communications explaining the district budget and the relationship it bears to student achievement goals.
11. Monitors progress of the district's instructional practices and programs as related to student achievement goals.	 11a. Ensures that school/district instructional strategies are in place to meet student achievement goals. 11b. Recommends to the board programs that need to be added or deleted based on analysis of data and district priorities.
12. Ensures that the public understands the relationship between standards and the curriculum.	12a. Communicate, through the district's communications plan, the relationship between standards and curriculum.

ι,