

# RESOLUTION OF INTENT TO PARTICIPATE IN THE OHIO FACILITIES CONSTRUCTIONCOMMISSION EXPEDITED LOCAL PARTNERSHIP PROGRAM

WHEREAS, the Board of Education of the Shadyside Local School District School District ("School District"), Belmont County, Ohio, met in Regular session on July 28, 2021 and adopted the following Resolution; and

WHEREAS, the School District intends to participate in the Expedited Local Partnership Program as outlined in SB 272; and

WHEREAS, the School District is planning to expend local resources to achieve a separate and distinct part of an overall master facilities plan of the school district's facility needs as prepared, in conjunction, with the Ohio Facilities Construction Commission ("Commission"), that is either new construction or major repairs; and

**WHEREAS**, the School District Board intends to move forward with a ballot issue or apply other local resources in  $\sqrt{\frac{1}{2}}$  (indicate month & year) and acknowledges this date may not be sooner than twelve (12) months following the date of this resolution unless the district has a master facilities plandeveloped under another OFCC program.

**NOW, THEREFORE, BE IT RESOLVED** by the Board of Education of the **Shadyside Local School District, Belmont County,** Ohio that the school district declares its intention to participate in the Expedited Local Partnership Program.

Upon the roll call on the passage of the Resolution, the vote was as follows:

Mr. Tom Brown - Yes, President Mr. Doug Campl

Mr. Doug Campbell - Yes, Vice President

Mrs. Donna Joseph - Yes

Mr. Dom Defelice- Yes

Mr. Randy Merryman - Yes

The foregoing is a true and correct excerpt from the minutes of the Regular meeting of the July 28, 2021, of the Board of Education of the Shadyside Local School District, *Belmont County*, Ohio showing the passage of the resolution set forth.

Superintendent

7-28-21

Treasurer

Date



July 20, 2021 Via DocuSign

Superintendent John Haswell john.haswell@omeresa.net
Shadyside Local School District
3890 Lincoln Avenue
Shadyside, Ohio 43947

RE: Expedited Local Partnership Program – Project Agreement & Resolutions

Dear Superintendent Haswell & Board Members:

On behalf of the Ohio Facilities Construction Commission, I was pleased to hear that your district has decided to move forward with a school building project under the Expedited Local Partnership Program (ELPP)! To that end, here is the process for seeking project approval at the soonest possible timeline.

Attached are three documents that need to be approved at your school district's next scheduled board meeting so that the project can proceed:

- 1. a Resolution to Accept the Master Facility Plan;
- 2. a 1/2 Mil Maintenance Resolution; and
- your School Districts Expedited Local Partnership Program's Project Agreement.

Please review and fill in Section V.A.7, which identifies your maintenance option, and return the executed document, via DocuSign, to our office no later than July 30, 2021.

These documents are required so that Commission staff can request conditional approval of your Master Facility Plan and project agreement at the next scheduled meeting of the Ohio Facilities Construction Commission. Once the Commission grants conditional approval, your project will be submitted to the State Controlling Board for consideration.

Upon the approval of the Master Facility Plan by the Commission and Controlling Board, and the execution of the project agreement, your executed project agreement will be returned to you via DocuSign for your records.

Congratulations. We look forward to working with you to make the project a great success!

Sincerely,

DocuSigned by:

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**Executive Director** 

/jsp

pc: Tom Brown, m.thomasbrown@yahoo.com
Melissa Visnic, melissa.visnic@omeresa.net
Price Finley, pfinley@bricker.com
Rebecca Princehorn, rprincehorn@bricker.com

File



## **RESOLUTION BY THE SCHOOL DISTRICT BOARD** TO ACCEPT THE MASTER FACILITY PLAN FOR THE OHIO FACILITIES CONSTRUCTION COMMISSION **EXPEDITED LOCAL PARTNERSHIP PROGRAM**

,	WHEREAS the I	Board of Education (	of the <b>Shadyside</b>	Local School District, I	Belmont County	, Ohio (School District),
met in a	Regular	session on _	July 28, 2021	and adopted the f	ollowing Resolu	tion; and

WHEREAS the Ohio Facilities Construction Commission (Commission) has approved the School District to participate in the Expedited Local Partnership Program; and

WHEREAS the School District hereby concurs with, and approves the use of, the findings outlined in the final "Facilities Assessment Report" dated November, 2008 for the purpose of developing a master facilities plan. The Commission and School District understand that the use of the Facilities Assessment Report is for the purpose of developing an estimated project budget and scope and that the potential for the existence of undocumented conditions that could increase the final cost of the project does exist; and

WHEREAS the School District Board hereby concurs with and approves the use of the Enrollment Projections dated June 29, 2021. The School District Board and the Commission acknowledge that actual enrollment status will be reviewed annually; and

WHEREAS the School District acknowledges the Commission recommendation that the School District engage a design and construction professional to assist in the review of the information presented in the Facilities Assessment Report. The School District has provided any information available to aid in the identification of any areas of concern for conditions, which cannot be readily observed by standard assessment procedures throughout the School District's facilities and the School District acknowledges that the scope of services provided by the professional authoring the Facilities Assessment Report does not include invasive facilities and grounds investigation; and

WHEREAS the School District acknowledges that neither the School District nor the Commission have control over conditions which are hidden or otherwise unknown at the conclusion of the assessment report and master facilities plan; and

WHEREAS the School District desires to proceed with the Scope of the Project and Master Facilities Plan as indicated below:

#### SCOPE OF THE PROJECT:

Build one new elementary/middle/high school to house grades PK thru 12; allowance to abate and demolish Jefferson Avenue Elementary School, Leona Avenue Middle School and Shadyside Jr/Sr High School.

STATE SHARE:

\$30,344,160

**LOCAL SHARE:** 

\$10,114,720 25%

75%

PROJECT BUDGET: \$40,458,880



## **RESOLUTION TO ACCEPT MASTER FACILITY PLAN** Page 2 of 2

NOW, THEREFORE, BE IT RESOLVED by the Board of Education of the Shadyside Local School District, Belmont County, Ohio, that the School District Board hereby acknowledges and accepts the described Scope of the Project and Master Plan for the Expedited Local Partnership Program.

— <b>Treasor</b> ep2486	Date		
Melissa Visnic	7/29/2021		
— DocuSigned by			
showing the passage of the res	olution set forth.		
•		the Shadyside Local School Disti	rict, Belmont County, Ohio
- 50 - 50	·	he minutes of the Regular	
Mr. Randy Merryman	Yes		
Mrs. Donna Joseph	Yes	Mr. Dom Defelice	Yes
Mr. Tom Brown	Yes President	Mr. Doug Campbell	Yes Vice President
Upon the roll call on the passag	e of the Resolution, the vote	e was as follows:	



#### **Resolution of Intent**

# EXPEDITED LOCAL PARTNERSHIP PROGRAM ½ MILL MAINTENANCE REQUIREMENT

WHEREAS the Shadyside Local School District, Belmont County, Ohio (School District Board), is participating in the Expedited Local Partnership Program (ELPP) as outlined in SB 272; and

WHEREAS the School District Board is required to pass or provide the equivalent to ½ mill for a period of 23 years to maintain their ELPP project. The School District may either pass a levy or provide the equivalent of the ½ mill requirement at the time they participate in ELPP or delay the requirement until they become eligible for assistance under Classroom Facilities Assistance Program (CFAP).

The School District Board hereby certifies that they have chosen the following option for their ½ mill maintenance requirement. School District has passed a ½ mill levy during participation in ELPP. School District will dedicate proceeds from a permanent improvement tax in an amount equivalent to the amount required for the maintenance of the classroom facilities included in their project. School District intends to delay ½ mill maintenance requirement until participation in CFAP. The School District Board also acknowledges that no state assistance under CFAP will be released until the school district certifies that it has either levied the 1/2 mill tax or earmarked proceeds of a permanent improvement tax. Any amount required for maintenance shall be deposited into a separate fund established by the school district for purposes of maintaining the new facility. THEREFORE, BE IT RESOLVED that the Shadyside Local School District, Belmont County, Ohio Board of Education, declares its intention above and will submit this resolution to the Commission within ten days of its adoption. Dated this 28th day of July -0AF1461EFCEA497 Board President: **Tom Brown** DocuSigned by: John Haswell <sup>AD610396A9EF4DB</sup> Superintendent: **John Haswell** DocuSigned by:

.52BC56C44202486 Treasurer: **Melissa Visnic** 



#### **EXPEDITED LOCAL PARTNERSHIP PROGRAM**

#### **PROJECT AGREEMENT**

This Project Agreement (Agreement) is made and entered into by and between the Ohio Facilities Construction Commission (Commission) and the Board of Education of the Shadyside Local School District, Belmont County, Ohio (School District Board), pursuant to Ohio Revised Code (ORC) Section 3318.36.

WHEREAS the School Building Assistance Expedited Local Partnership Program (ELPP) was created to permit a School District to expend local resources to proceed with the new construction of, or additions, or major repairs of a part of the school district's classroom facility needs, as determined through ORC Sections 3318.01 to 3318.20, prior to the School District Board's eligibility for State assistance under ORC Sections 3318.01 to 3318.20; and

WHEREAS the School District Board adopted a resolution certifying to the Commission its intention to participate in the ELPP, and

WHEREAS, the School District Board requested, as a condition of participation in ELPP, that the Commission assess the existing condition of each of the school district's classroom facilities; and

WHEREAS, the School District Board has acknowledged the Commission's recommendation to have a licensed Ohio design professional assist the school district with the review of the conclusions drawn in the Facilities Assessment Report dated November, 2008; and

WHEREAS, the School District Board has acknowledged the limitations inherent with establishing a budget for renovation work from the data collected through the Commission's standard non-invasive assessment procedures, and understands and accepts the risks that unforeseen conditions may cause the construction costs to be higher than the original budget; and

WHEREAS the School District Board hereby concurs with and approves the use of the Enrollment Report dated June 29, 2021. The School District Board and the Commission acknowledges that actual enrollment status will be reviewed annually; and

WHEREAS, the Commission has conditionally approved a building program for the school district, identifying the classroom facilities needs of the school district, and a basic project cost of those classroom facilities (Master Facilities Plan); and

WHEREAS, the Controlling Board has approved the Master Facilities Plan (MFP), including the basic project cost, and the School District Board's portion of the basic project cost as required by ORC Section 3318.36(D)(1); and

WHEREAS the School District Board understands and acknowledges that the Controlling Board will not encumber state funds under ORC Section 3318.36; and

WHEREAS, the School District Board has adopted a resolution certifying the School District Board's decision and method for addressing the maintenance funding requirements of the classroom facilities included in the Master Facilities Plan pursuant to ORC Section 3318.36(D)(2) or ORC Section 3318.36(D)(3); and

WHEREAS, the School District Board has identified a discrete part of the Master Facilities Plan, consisting of new construction of, or additions, or major repairs to a particular building (Local Project Phase), to undertake with local resources prior to the school district's eligibility for State assistance under ORC Sections 3318.01 to 3318.20; and

WHEREAS the School District Board and the Commission acknowledge that time is of the essence to the Project Agreement and all obligations hereunder;

**NOW, THEREFORE**, in consideration of the mutual promises contained herein, the School District Board and the Commission agree as follows.

#### SCOPE OF THE PROJECT

- A. The parties agree the Expedited Local Partnership Program Master Facilities Plan (as summarily described and attached in Exhibit One), is made a part hereof and incorporated by reference as if fully written herein.
- B. The basic project cost for the building program described in the Master Facilities Plan is Forty Million Four Hundred Fifty Eight Thousand Eight Hundred Eighty Dollars (\$40,458,880). The State's share (75%) of the basic project cost is Thirty Million Three Hundred Forty Four Thousand One Hundred Sixty Dollars (\$30,344,160). The School District Board's local share (25%) of the basic project cost is Ten Million One Hundred Fourteen Thousand Seven Hundred Twenty Dollars (\$10,114,720).
- C. The School District Board's amended Project Agreement Locally Funded Initiative (LFI) is **Zero Dollars (\$-0-)** for a total local share in the amount of **Ten Million One Hundred Fourteen Thousand Seven Hundred Twenty Dollars (\$10,114,720)**.
- D. While the respective parties' percentages of contribution shall remain unchanged as set above, pursuant to ORC Section 3318.36(E)(1), the actual amounts of each party's contribution are subject to change over time. The final amount of the basic project cost to be contributed by the respective parties shall be determined pursuant to ORC Section 3318.36(E)(1), and Section X of this Agreement at that time when the School District Board becomes eligible for State assistance under ORC Sections 3318.01 to 3318.20.

#### II. LOCAL PROJECT PHASE

- A. The discrete part of the Master Facilities Plan identified by the School District Board to be undertaken using local resources (Local Project Phase) shall be as described in Exhibit Two, which is attached hereto, made a part hereof, and incorporated by reference as if fully written herein. The School District Board agrees that the Local Project Phase shall, where applicable, comply with the Ohio School Design Manual (Design Manual), in effect at the time of approval of the Master Facilities Plan by the Ohio Controlling Board, with the exception of any change in the Design Manual cost calculation formulas approved by the Commission.
- B. The parties agree that the total budget for the Local Project Phase is as described in Exhibit Two. The total budget for the Local Project Phase is categorized as follows:
  - New Construction: New classroom facilities or new additions to existing classroom facilities; budget calculated pursuant to Administrative Rule 3318:1-03.
  - Renovation: Improvements to an existing classroom facility; budget calculated pursuant to applicable provisions of Administrative Rule 3318:1-03.

#### 3. Allowances:

- a) Optional Demolition Allowance: Demolition of abandoned existing classroom facilities, which are not required to be demolished in order to complete the Local Project Phase; budget calculated as defined in Administrative Rule 3318:1-03. A condition precedent to the Commission establishing credit for the demolition of a facility shall be the School District Board's verification of compliance with ORC Section 3313.41.
- b) Swing Space Allowance: No additional allowance has been provided for Swing Space.
- c) Site Access Safety Improvements Allowance: An allowance is provided in the budget for site access safety improvements. The amount of this allowance is Three Hundred Thousand Dollars (\$300,000).
- d) Storm Shelter Allowance: An allowance is provided in the budget for storm shelter and hardening. The amount of this allowance is Three Hundred Seventy Nine Thousand Four Hundred Nineteen Dollars (\$379,419) with a total square footage for hardening in the amount of 5,035 sf.
- e) Emergency Responder Radio Coverage Systems Allowance (ERRCS): An allowance is provided in the budget for ERRCS. The amount of this allowance is One Hundred Seven Thousand Nine Hundred Thirty Seven Dollars (\$107,937).
- f) LEED Allowance: The School District Board acknowledges the incorporation of the LEED for schools Silver Certification Standard into the relevant school construction. The budget for new construction includes funds for LEED. Unless granted prior approval of the Commission, the use of this allowance is restricted to energy savings measures.
- C. The School District Board understands and agrees that payment of all expenses associated with the Local Project Phase is the responsibility of the School District Board, and that the Commission and the Ohio Controlling Board shall not authorize the expenditure of any State funds associated with the School District's participation in ELPP.

#### III. LOCALLY FUNDED INITIATIVES

- A. The School District Board may elect to add to the scope of any Project and separately fund a scope of work, an LFI (as described in Exhibit Three), which involves improvements to all or part of the Project. The School District Board may request the Commission to approve the incorporation of the design and construction of the LFI into the overall Project.
- B. Whenever a Locally Funded Initiative is incorporated into the overall Project, a Budget Summary will be executed by the School District and the Commission, setting forth the budgeted and committed LFI amounts subject to the terms and conditions of this agreement. The Locally Funded Initiative Budget Summary is hereby incorporated into this agreement.
- C. The Locally Funded Initiative Budget Summary shall include the LFI for each building. The Locally Funded Initiative Budget Summary shall be updated:
  - 1. for each phase of the project;
  - 2. whenever there are modifications to the committed LFI amounts.
- D. The School District Board will assume all the financial responsibility for the LFI and establish a Local Initiative Fund or special cost center in a fund other than Fund 010. The School District Board shall identify the fund and/or special cost center used to account for the local resources supporting the LFI. The School District Board will deposit the required money prior to certification of availability of funds. This fund and/or special cost is subject to the requirements of Section IX. of this agreement.
  - 1. a LFI should not be included in the design if there is any uncertainty of funding for the Local Initiative;
  - all funding must be in the Local Initiative Fund prior to bidding the work or executing a GMP amendment.
- E. In the event the basic project cost exceeds the amount listed in Section I.B., funding for the excess in cost shall be added to the LFI. In the event the basic project cost is less than the amount in section I.B., costs will be proportionally shared by the Project Construction Fund and the Local Initiative Fund according to the same percentage as specified in the Locally Funded Initiative Budget Summary.

#### IV. THE PROJECT CONSTRUCTION ACCOUNT

- A. The school district treasurer shall establish project funds in accordance with 3318 and Auditor of State guidelines for:
  - 1. the Local Project Phase (Account);
  - 2. Locally Funded Initiatives; and
  - 3. Maintenance.
- B. The school district shall be responsible for implementing proper fund accounting procedures in accordance with requirements of the Auditor of State.
- C. The School District Board acknowledges that proper management of the Account for the Local Project Phase is an essential requirement of the Local Project Phase. The School District Board shall provide a full accounting of the Account upon request of the Commission. The Commission reserves the right to audit the Account, and all related accounts, or any expenditure made related to the Local Project Phase. The School District Board shall follow all applicable laws for management and payment of contractors and professional services firms providing services for the Local Project Phase.
- D. All local resources utilized to fund the Local Project Phase shall be first deposited in the School District Board's project construction Account required under ORC Section 3318.08. The School District Board agrees that an amount equal to the budget for the Local Project Phase shall be deposited into the Account prior to award of any contracts, except that the School District Board may elect, upon approval of the Commission, to accomplish the Local Project Phase in multiple phases as described in Exhibit Two, in which case only the amount equal to the budget for the phase being executed is required to be deposited into the Account.
- E. All local resources utilized to fund any Local Initiative(s), as identified in the LFI MOU, shall be first deposited in the School District Board's local initiative account. The School District Board agrees that an amount equal to the budget for the Local Initiative(s) shall be deposited into the local initiative account prior to the award of any contracts.
- F. The School District Board shall provide the Commission a copy of any audit report received from the Auditor of State within three (3) business days of receipt. The report may be provided in hard copy or by electronic medium.

#### V. MAINTENANCE OF COMPLETED FACILITIES

#### A. Maintenance Fund

- 1. The School District Board shall levy an additional tax of a minimum of one-half mill for each dollar of valuation for the maintenance of the Project, pursuant to, and in accordance with the requirements of ORC Sections 3318.05 (B), 3318.06 (A)(2)(a) and (A)(3), and 3318.17.
- 2. In the alternative, the School District Board may elect, pursuant to ORC Sections 3318.05 (C) and 3318.06 (A)(2)(b), to satisfy its local maintenance requirement by earmarking from the proceeds of an existing permanent improvement tax levied under ORC Section 5705.21 an amount equivalent to the amount of the additional tax described in ORC Section IV (A)(1) above. The tax must be of at least two mills for each dollar of valuation and eligible to be used for maintenance.
- In the alternative, the School District Board may elect to satisfy its local maintenance requirement by applying the proceeds of a property tax or the proceeds of an income tax, or a combination thereof, pursuant to ORC Section 3318.052.
- 4. In the alternative, the School District Board may, pursuant to ORC Section 3318.061, extend a previously approved tax of one-half mill for each dollar of valuation levied as a condition of participating in a previous state school building assistance program by a number of years so that one-half mill will be collected for at least twenty-three years from the completion of this Agreement.
- 5. Pursuant to ORC Section 3318.084, the School District Board may apply any local donated contribution as an offset of all or part of a district's obligation to levy the tax described in Section IV (A)(1) above. The School District Board shall deposit in the maintenance fund any local donated contribution to serve as an offset of all or a portion of the amount that the Commission, in consultation with the Department of Taxation, determines is likely to be generated by a tax of one-half mill for each dollar of valuation over a period of twenty-three years. Pursuant to ORC Sections 3318.08(E) and 3318.084(D)(2), the Commission may approve a stipulation by the School District Board that the Treasurer will have deposited the full amount of the maintenance fund requirement from local donated contributions by the anticipated completion date of the Project according to a schedule for deposit of such money approved by the Commission.
- 6. In the alternative, the School District Board may, pursuant to ORC Section 3318.36 (D) (3), elect to delay levying the maintenance fund tax, or alternatively, earmarking proceeds from a permanent improvement tax, until such time as the school district becomes eligible for state assistance under ORC Sections 3318.01 to 3318.20.
- 7. The option (or options) elected by the School District Board is (are) 6 (enter #1, #2, #3, #4, #5, or #6 as more fully described above). If option #2, #3, #4 and/or #5 is elected, the School District Board shall list the exact dollar amounts and year of deposit, which shall be attached to this Agreement as an Appendix.
- 8. In the event that the School District Board elects to satisfy the maintenance fund requirement through Option #2, #3, #4 or #5, the Commission will require, as a condition precedent to execution of this Agreement, certification from the School District Treasurer of the amounts deposited in the maintenance fund, or the earmarked annual revenue collection that will be deposited in the maintenance fund.
- 9. In the event that the School District Board deposits less than the entire amount estimated by the Commission in consultation with the Department of Taxation, the Commission, in consultation with the Department of Taxation, will determine the taxation rate over the entire twenty-three year period necessary to generate the amount it is estimated the one-half mill tax for each dollar of valuation would have generated.
- 10. In the event the School District Board elects option #6 above, the School District Board shall certify to the Commission a resolution indicating the Board's intent to delay maintenance funding, prior to entering into this agreement, in the form as established by the Commission, a copy of which shall be attached to this agreement.
- Pursuant to ORC Section 3318.05, the maintenance fund shall not be used to upgrade classroom facilities, unless the School District Board submits to the Commission a proposal regarding the use of those proceeds for upgrades, and the Commission approves the proposal.

#### VI. Maintenance Plan

- 1. The School District Board shall submit to the Commission for approval a plan for the preventative maintenance of each facility where a scope of work is completed under ELPP according to the Commission's Maintenance Plan Guidelines. The School District Board acknowledges that: 1) allowable uses for the maintenance fund shall be for the maintenance and repair of the completed facilities, including preventative maintenance, periodic repairs, and the replacement of facility components; 2) routine janitorial and utility costs, equipment supplies and personnel associated with the day-to-day housekeeping and site upkeep per normal and customary standards are not allowable expenditures under the parameters of the maintenance fund; and 3) the actual use of the maintenance fund, according to the terms of the approved Maintenance Plan, is subject to audit.
- The expenditure of local resources for the employment of a Maintenance Plan Advisor, pre-qualified by the Commission, for the development of the Maintenance Plan is an eligible project expense.

#### VII. Use of Half Mill Maintenance Levy Proceeds for Improvements

ORC Section 3318.053, permits a School District Board to use proceeds from the one-half mill maintenance tax
described in ORC Sections 3318.05 (B) and (C), for infrastructure improvements on and leading to the project
sites that are not included in the total project budget. The School District Board may only use these proceeds
during the three-year period following the execution of this Agreement. If the School District Board intends to
use the proceeds of one-half mill tax in this manner, it shall include that fact as part of the purpose of the levy
in the ballot language proposing it.

#### VIII. CONTRACT ADMINISTRATION

- A. The Commission and the School District Board shall each designate a representative authorized to act on their behalf with respect to decisions required by this Agreement and required during the course of the Local Project Phase. Pursuant to Section 3318-2-04 of the Ohio Administrative Code, the Commission may authorize the Executive Director or the Executive Director's designee to take the action necessary for the performance of this agreement.
- B. The School District Board shall select the project delivery model for the school district and shall use the contract forms developed by the Ohio Facilities Construction Commission that are consistent with the selected method of construction delivery.
- C. The School District Board shall use the contract forms developed by the Ohio Facilities Construction Commission as templates for design professional contracts, construction manager contracts, construction contracts, construction manager at risk contracts, design-build contracts or other consultant contracts. The expenditure of local resources for these services is an eligible construction cost expenditure. All projects associated with the co-fundable portion of the school district's ELPP project are required to have the design bid documents prepared by a design professional licensed to practice in Ohio. The contract between the School District Board and design professionals shall reflect the requirement to comply with the specifications set forth in the Design Manual, and to certify such compliance as set forth in Section VIII (C) of this Agreement. The School District Board shall comply with all applicable laws for bidding and awarding construction contracts and use the contract forms developed by the Ohio Facilities Construction Commission to contract for the construction of the Local Project Phase. The Local Project Phase shall be exempt from the requirements of ORC Section 4115.03 to 4115.16. Any unapproved modifications to the Commission's contract templates may impact a School District Board's potential credit.
- D. The School District Board shall not require a contractor, as part of the prequalification process or for the construction of a specific public improvement or the provisions of professional design services for that public improvement, to employ as laborers a certain number or percentage of individuals who reside within the defined geographic area or service areas of the School District Board nor shall the School District Board place a bid award bonus or preference to a contractor as an incentive to employ as laborers a certain number or percentage of individuals who reside within a defined geographic area or service area of the School District Board. Inclusion of such provision(s) will preclude the funds associated with those agreements qualifying as allowable expenditures qualifying for credit.
- E. The School District Board shall encourage the formation of a partnering arrangement with the contractors working on the Local Project Phase to develop problem solving processes and a dispute resolution strategy.
- F. The School District Board shall require all parties providing services for the Local Project Phase to comply with all applicable federal, state and local laws in the conduct of the work.
- G. The Commission has pre-qualified firms to provide building Commissioning/Maintenance services. The expenditure of local resources for the purchase of building Commissioning/Maintenance services through one of the pre-qualified Commissioning firms is an eligible project expense.

#### IX. REPORTING REQUIREMENTS

- A. The School District Board agrees to submit the conceptual plans, design development drawings, and any statement of probable cost or cost estimates for each project within the Local Project Phase to the Commission for review for compliance with the Design Manual, Program Rules, Program Guidelines, and Commission policies. The Commission reserves the right to reject all plans or drawings not in compliance with the Design Manual, Program Rules, Program Guidelines, and Commission policies, with the exception of any variance approved by the Commission. The Commission shall not approve expenditures that exceed Design Manual, Program Rules, Program Guidelines and Commission policies, with the exception of any variance approved by the Commission.
- B. The School District Board shall submit to the Commission, for Program compliance review, design documentation submittals reflecting the level of detail described in the "Minimum Phase Submission Requirements", attached hereto, for the following design phases:
  - 1. Program of Requirements (POR)
  - 2. Schematic Design (SD)
  - 3. Design Development (DD)
  - 4. Construction Documentation (CD)
- C. The School District Board shall require a licensed professional design firm to certify to the Commission that the program of requirements, schematic design documents, design development documents and final plans and specifications are, where applicable, in compliance with the Design Manual, Program Rules, Program Guidelines, and Commission policies, with the exception of any variance approved by the Commission.
- D. The School District Board shall submit to the Commission, each quarter during construction, evidence of project expenditures in the form of purchase orders, contract change orders, pay applications, and copies of cancelled checks.
- E. The School District Board shall submit to the Commission, upon request, a copy of the Treasurer's fund report in a form that recapitulates only expenditures associated with the School District's ELPP program.

#### X. CLOSE-OUT REQUIREMENTS

- A. Within six (6) months of occupancy of each separate ELPP project the School District Board shall certify to the Commission a report of the total project expenditures to be considered for ELPP credit for that project.
- B. Upon completion of each separate ELPP project, the Commission shall make a determination as to the eligible expenses to be considered for ELPP credit. Such conditional approval shall be subject to the Commission's final approval for ELPP credit, at such time as the School District Board may become eligible to receive state assistance under ORC Section 3318.01 to 3318.20.
- C. The Commission reserves the right to decline to approve the amount of any expenditure, or any part thereof, made by the School District Board toward the School District Board's portion of the basic project cost when the School District Board is eligible for State assistance under ORC Sections 3318.01 to 3318.20, if the Local Project Phase is not in compliance with the Design Manual and Commission policies, with the exception of any variance approved by the Commission, or if the expenditure is not eligible for reimbursement, or if the School District Board fails to comply with the reporting requirements specified by the Commission.
- D. If the school district becomes eligible for state assistance under ORC Sections 3318.01 to 3318.20, the Commission shall make a final determination as to the allowable expenses to be calculated pursuant to Section X of this agreement.

#### XI. OWNERSHIP OF THE PROJECT

A. At no time during the course of this Agreement shall the Commission assume any ownership rights, obligations, or interests in the Local Project Phase or in any locally funded initiatives associated with the School District Board's ELPP program.

#### XII. ELIGIBILITY FOR STATE ASSISTANCE

- A. If the School District Board becomes eligible for State assistance under ORC Sections 3318.01 to 3318.20, the Commission shall conduct a new assessment of the School District's classroom facilities needs and shall recalculate the basic project cost based on this new assessment. The recalculated basic project cost shall include the amount of allowable expenditures made by the School District Board and approved by the Commission for the Local Project Phase. The Commission reserves the right to exclude any expenditure for work associated with the Local Project Phase that is not required as a part of the master facilities plan pursuant to the recalculation of the basic project cost.
- B. The Commission shall then recalculate the School District Board's portion of the new project cost by utilizing the percentage of the original project cost assigned to the School District Board as its proportion. The Commission shall deduct the approved expenditures of the School District Board's moneys committed for the Local Project Phase from the School District's portion of the recalculated project cost.
- C. If the amount of School District Board local resources applied to the School District Board's portion of the project cost is less than the total amount of such recalculated portion, the School District Board shall, if it desires to seek State assistance, adopt a resolution as specified in ORC Section 3318.06, in order to pay any additional amount of the School District Board's portion required for State assistance.
- D. If the amount of School District Board local resources applied to the School District Board's portion of the project cost is more than the total amount of such recalculated portion, the Commission may, within one (1) year from the Commission's approval of the recalculated project cost, reimburse to the School District the difference between the two (2) calculated portions, but at no time shall the Commission expend any State funds on a project in an amount greater than the State's portion of the recalculated project cost.
- E. Any reimbursement by the Commission shall be only for local resources that the School District Board has applied toward allowable construction cost expenditures approved by the Commission, which shall not include any financing costs associated with the construction and may be paid by the Commission on a monthly basis over the life of a traditional project approved under ORC Sections 3318.01 to 3318.20. The School District Board shall use any moneys reimbursed by the Commission to pay off any debt service consistent with Division E of 3318.36 of the Ohio Revised Code. The district board may deposit moneys reimbursed under this division into the district's general fund or a permanent improvement fund to replace local resources the district withdrew from those funds, as long as, and to the extent that, those local resources were used by the district for constructing classroom facilities included in the district's basic project cost.
- F. If the School District's ELPP program is not complete at the time the School District becomes eligible for state assistance under ORC Sections 3318.01 to 3318.20, the Commission will estimate the value of the School District Board's allowable expenditures for the Local Project Phase to be included pursuant to Section X (A) and X (B) of this Agreement.
  - 1. When the School District Board's ELPP program is complete, the Commission will determine the final amount of allowable expenditures to be credited against the School District Board's required local share under Section X (B) of this agreement.
  - If the actual amount of allowable expenditures is higher than the estimated amount, the School District Board will transfer the difference out of the CFAP project construction fund.
  - If the actual amount of allowable expenditures is lower than the estimated amount, the School District Board will transfer the difference into the CFAP project construction fund.
- G. It is understood that the Commission's funds are contingent upon the availability of lawful appropriations by the Ohio General Assembly. If the General Assembly fails at any time to continue funding for the Commission or its building assistance programs, including the payments and other obligations that will become due hereunder when the School District Board becomes eligible for State building assistance under ORC Sections 3318.01 to 3318.20, the Commissions obligations under this Agreement are terminated as of the date that the funding expires without further obligation of the Commission.

#### XIII. GENERAL PROVISIONS

- A. Insurance: The School District Board shall ensure the Local Project Phase for building risk as soon as the School District Board has an insurable interest therein and shall maintain that insurance during construction. The expenditure of local resources for the purchase of such insurance is an eligible construction cost.
- B. Capitalized Terms: Capitalized terms in this Agreement shall have the same meaning as those defined in ORC Chapter 3318, unless otherwise defined herein or unless another meaning is indicated by the context.

- C. Entire Agreement: This Agreement is the entire and integrated Agreement between the Commission and the School District Board and supersedes all prior negotiations, representations or agreements, either written or oral.
- D. **Multiple Counterparts:** This Agreement may be executed in any number of counterparts, each of which shall be regarded as an original and all of which shall constitute but one and the same instrument.
- E. Successors and Assigns: The Commission and the School District Board, each bind themselves, their successors, assigns and legal representatives, to the other party to this Agreement and to the successors, assigns and legal representatives of the other party with respect to all terms of this Agreement.
- F. Law of Ohio: This Agreement shall be governed by the law of the State of Ohio to the exclusion of the law of any other jurisdiction and the State of Ohio shall have jurisdiction over any action hereunder or related to the Project to the exclusion of any other forum. Legal fees shall not be considered as eligible expenditures.
- G. Severability: If any provision of this Agreement, or any covenant, obligation or agreement contained herein is determined by a court of competent jurisdiction to be invalid or unenforceable, such determination shall not affect any other provision, covenant, obligation or agreement, each of which shall be construed and enforced as if such invalid or unenforceable provision were not contained herein. Such invalidity or unenforceability shall not affect any valid and enforceable application thereof, and each such provision, covenant, obligation or agreement, shall be deemed to be effective, operative, made, entered into or taken in the manner and to the full extent permitted by law.
- H. Amendment: This Agreement may be amended only by an Amendment executed by both the Commission and the School District Board.
- Effective Date: For the purpose of establishing the "percentage of contribution" (as established in I. B.) this Agreement shall become effective on the last date of signature by the President and Treasurer of the School District Board and Executive Director of the Commission. All other components of this agreement shall not have effect until such time as the School District Board shows evidence of funding for the Local Project Phase (including any Locally Funded Initiatives), in such form as required by the Commission.
- J. Termination: If the School District Board fails to show evidence of funding, in such form as required by the Commission, within one (1) year of the effective date, this Agreement shall terminate. Additionally, if the School District Board has not entered into a construction contract for work associated with the Local Project Phase at such time as the School District is notified of eligibility for state assistance under ORC Sections 3318.01 to 3318.20, this Agreement shall terminate. Also, either party, upon sixty (60) day's notice, may terminate this Agreement for convenience.

In witness whereof, the parties hereto have hereunto set their hands of the day and year set forth herein.

SHADYSIDE LOCAL SCHOOL DISTRICT
Belmont County
By: President ABoard of Education
Print Name: Tom Brown
Date: <u>7/29/2021</u>
By: Melissa Vishic  Freasure 124 Board of Education
Print Name: Melissa Visnic
Date: <u>7/29/2021</u>

OHIO FACILITIES	CONSTRUCTION	COMMISSION
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By: Exercitive Director

Print Name: Cheryl J. Lyman

Date: 9/23/2021

Master Plan Name Shadyside LSD (Belmont) ELPP Final Master Plan OFCC 08-19-21 CB 09-20-21

ELPP 2021-06-21 (Active) Program

Rank 134

School District Shadyside Local School District

School District IRN 46003

**Belmont County** County

7 (New Construction Cost Factor: 106 40%) Cost Region

Cost Set 2021 (for everything)

Bracketing Set 2021 Educational PlannerFutureThink

Projected Enrollment (10 Yr)

#### Grade 2025-2026 Grade Configurations 51 Grades Total Placed Remaining PK 53PK-12 702 702 50PK-5 1 346 346 496-8 150 150 3 459-12 206 206 46PK-8 526-12 4 496 496 356 356 6 38CT 0 0 5 58 8 9 47 10 44 11 52 12 63 CT Offsite CT Low Bay Comprehensive CT High Bay Comprehensive CT Low Bay Onsite CT High Bay Onsite Total 702

- Build one (1) New Elementary/Middle/High School to house grades PK-12
- Allowances to abate and demolish Jefferson Avenue Elementary School, Leona Avenue Middle School and Shadyside Jr/Sr High School

- Master Planner Commentary.

   This Master plan utilizes 2021 OSDM Cost Set and Bracketing.

   This Master plan utilizes District accepted enrollment projections dated June 29, 2021 (2025-26 planning year).

   Enhanced Environmental Assessments(EEA) were completed in February 2020.

   The project budget for the new building anticipates attaining the US Green Building Council (USGBC). Leadership in Energy and Environmental Design (LEED), Silver Certification for Schools, (with a preference for attaining points in the Energy and Atmosphere category)
- A Site Safety Allowance is included; please see Specific Allowance for details
- A Storm Shelter Allowance of \$379,419 22 is included to harden 5,035 SF of space
- An Allowance of \$107,937 is provided for Emergency Responder Radio Coverage System (ERRCS)

Building	Allowance	
New PK-12Site Salety Acc	ess Allowance	\$300,000.00
New PK-12Storm Shelter a	illowance (hardening 5,035 SF)	\$379,419.22
New PK-12 Emergency Re-	sponder Radio Coverage Systems to	r 107,937 SF\$107,937.00

Shadyside\_LSO\_(Belmont)\_ELPP\_Final Master Plan\_OFCC 08-19-21\_CB 09-20-21 master plan for Shadyside Local School District of Belmont County (46003)

	Jefferson Avenue Elementary	SALD A TRUMBUR, I THINK DESCRIBER A REPORT OF THE	Water Street and Street	
ļ	School	Leona Avenue Middle School	Shadyside Jr/Sr High School	New PK-12
uilding	Master Planning Considerations	Master Planning Considerations	Master Planning Considerations	New Elementary/Middle/High
rogram	Expedited Local Partnership Program	Expedited Local Partnership Program	Expedited Local Partnership Program	New Elementary/wilddie/ High
	(ELPP)	(ELPP)	(ELPP)	
ost Set	(2021)	[2021]	[2021]	220
ssessing Consultant	Ohlo Facilities Construction	Ohio Facilities Construction	Ohlo Facilities Construction	
_	Commission	Commission	Commission	900
уре	Elementary	Elementary/Middle	Elementary/Middle/High	Elementary/Middle/High
Acres	3.50	13.00	2.35	
rades Housed	K-3	4-6 7/4400-000-000	PK, 7-12	
urrent Enrollment	278	195	438	
Additions to Demolish	1985 Original Building	1956 Original Building	1930 Board of Education Offices	
	64% 32,683 # <sup>2</sup>	73% 29,933 ft <sup>2</sup>		
Grades Housed - Proposed		The state of the s	Www.Weighten	PK-12
rojected Enrollment	COUNTY 6, RESCUE - MOOR SUCCESSION	E 200 (100 A 200 A 2	Name of the state	702
CT Projected Enrollment	ROUND ASSESSMENT VINNESSMENT OF	NACCAMBBIGG AND COMMITTEE	10 00 00 00 00 00 00 00 00 00 00 00 00 0	
Scope of Work	Abate/Demolish	Abate/Demolish	Abate/Demolish	Build New
CEFPI Rating	Borderline	Borderline		
Existing ft <sup>2</sup>	32,893	29,933	Borderline	
		\$332.40	109,015	
Cost/ft² (DM)	\$332.40		\$312.52	40.00
Cost to Replace	\$10,867,153.20	\$9,949,729.20	\$34,069,367.80	\$0.00
Cost to Renovate	\$7,009,048.34	\$7,295,111.51	\$25,416,223.26	
Reprogramming	\$0.00	\$0.00	\$0.00	\$0.00
Renovate+Replace	64%	73%	75%	
Right Replacement	- CHARGER COR - PROPERTY OF	######################################	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_
Right Ratio			ESSENTION - PRESENT	_
Addition Required	No.	No -	No	No
	Addition ft <sup>2</sup>	Addition ft <sup>2</sup>	Addition it <sup>2</sup>	New ft <sup>2</sup>
Proposed Enrollment	Students st/Student st required	Students sf/Student sf required	d Students st/Student st required	Students st/Student sf required
Elementary (PK-K)			0 - × 0	104 × 131.02 = 13,626
Elementary (PK-5)		985 - 1 x 29406434 - 1 = 101250 X 50	0 20 - x 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	346 × 131.02 = 45,333
Middle (6-8)		take - a virginia - a section at	Care - Alterestate - Attacked to	150 × 158.27 = 23,741
High (9-12)			CHIP - X MATERIAL THE WASE	
Career Technical Core Space			0 x n	200 × 100.00 = 36,864
	The state of the s	×	O may and a rest of the second of	
Total It? Required	20.00	20.00	100 044	107,937.38
t <sup>2</sup> Existing	32,69			
Large Group Restroom Fixture	No	No	No	No No
Replacement				
Comprehensive Vocational	No	No	No	No
Oversized It <sup>2</sup>	HORIZON HINESTER WITH AN			<u> </u>
Less Oversized ft <sup>2</sup>	32,69	3 29,93	109,015	
CT ft <sup>2</sup> Existing	TARKET HAVE THE PARTY OF THE PARTY.			-
CT ft2 Not Programmed	Mayor blanch transcription	Are with a life of roll of a service	The second Laboratory and the second	But NV_CCCCGGGGGGGG
Less CT ft <sup>2</sup>	32,69	3 29,93	109,01	_
Addition ft <sup>2</sup>	-32,69			
Cost per ft²	see below	see below	see below	see below
Total Addition Cost	300 0010#	300 00/00	ado bolow	366 06:014
Total Addition Cost	Cost of Additions	Coat of Additions	Cost of Additions	Conta Debuild
Cost OI New SF				Cost to Rebuild
	SF Required \$/SF Co			
Elementary (PK-5)	× = \$0.0			045,332.92-\$332.40-\$15,068,662.6
Middle (6-8)	SO.C			0 23,740.5× \$333.35= \$7,913,895.6
High (9-12)				038,863.96×\$332.05=\$12,904,777.9
Career Technical Program Sp	lace			
CT Existing It <sup>2</sup>		- LOVE SECTION   1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
CT New It <sup>2</sup>	BATTER BATTER AND THE STATE OF	The complete of the contract o		<del>-</del>
CT Total It <sup>2</sup>	Party of the second second	- N	William Hamilton	<u> </u>
CT Program Total	\$0.0	00 \$0.0	50.0	
Total Proposed It <sup>2</sup>	COMPARED DE SE	Charles and I work seed		107,93
Total to Rebuild	\$0.0	90.0	00 \$0.0	
Total to Rebuild Alt Buildings				
Cost to Reno & Reprogram				\$0.0
Total Addition Cost	Name of the state			-
Total Career Technical	\$0.0	\$0.0	00 \$0.0	\$0.0
Project Cost	\$0.0			\$35,887,336.2
Asbestos Abatement	\$133,226.			
Demolition				
	\$163,465.			30.0
Exclude Storm Shelter	Exclude Storm Shelter	Exclude Storm Shelter	Exclude Storm Shelter	
Specific Allowance	\$0.			
Total Building Cost	\$296,691.			\$36,674,692.4
Page Subtotal			458,879.52	
General Allowance		\$0.00	100 mm (100 mm m)	
Project Agreement LFI				
Linieri vilieenen ri	_1	\$0.00		
		\$0.00 \$40,458,B79.52		
Co-Funded Project Total Project Cost				

#### Main Assessment Menu - Shadyside Local (46003) - Jefferson Avenue Elementary School (17913)

### Building Summary - Jefferson Avenue Elementary School (17913)

Distric	t: Sha	adysid	elo	cal					County:	Belmont	Area:	East Central Ohio (7)		
Name:		-			Elementan	School			Contact:	Ms Cynthia		Cust Contra Cino (1)		
	ss: Jeff				2101110111011	, 00,1001			Phone:	(740) 676-9				
Audica		adysid			47				Date Prepared			Cheryl Fisher		
Dida 1		-	ie,Or	1 435	47				Date Revised:		-	Sleve Roka		
	IRN: 179			14 0 1	A		0.50	D 2-1-27 - 4		2020-00-11	by.	Steve nova		
	l Grades		$\rightarrow$	$\rightarrow$	Acreage:	District	3.50	Suitability Appr	raisal Summary					
	ed Grad		$\rightarrow$	-	Teaching		20		Section		Points Possi	ble Points Earned	Percentage	Rating Category
	t Enrollm		-	-	Classroor	П\$:	16	Cover Sheet	Section		Fullità Fussi	Die Foliits Callieu	reiteillage	Rating Category
	ed Enro	_	7	N/A				1.0 The Schoo	I Cita		100	57	57%	Operatories
Additio	n	Date	HA		mber of loors	Current So Feet	luare	ŀ	and Mechanical F	and were	200	124	62%	Borderline Borderline
Origina	-l	1965	2		2	1	22 602	3.0 Plant Main		eatures	100	65	65%	Borderline Borderline
Building		1303	-		-	`	JE,030	l			200	139	70%	
Total	<u> </u>						32.693	5.0 Educations	afety and Security	,				Satisfactory
	HA	T_	Han	dican	ped Acces	ss	T				200	114	57%	Borderline
	Rating		<del></del>	slacto			1	1	ent for Education		200	132	66%	8orderline
	i ida i			ds Re			1	LEED Observa	ations		_	_	_	
		-			eplacemer	·		Commentary				_	_	_
<u> -</u>	Canal D		-		<del></del>	Construction	-	Total			1000	631	63%	Barderline
	CILITY				cneduled		ollar	C=Under Cont	iract					
PA		Sel: 2		IEN I	Rating			Existing Squar	re Feet		13702237			
3 Δ	Healing				3	\$1,314,25	_	Cost per Sq. F			a landa and a landa and a			\$0.00
	Rooting				3	\$276,45	_	Renovation Co	ost Factor					106.40%
-	Ventilat		\ir		1		0 00		ate (Cost Factor	applied)				\$0.0
	Conditio		741		'	1		Reprogrammir						\$0.0
$\vdash$	-		tems	<u> </u>	3	\$782,99	7.35	Cost to Replac	rate w/ Reprogram	nming				\$0.0 \$0.0
-	Plumbir				2	\$71,30	-	Renovate/Rep						N/
1	Window		- 1 171		3	\$111,19	$\rightarrow$			case where n	one of the Build	ling's Additions are sla	ted for demoliti	
	Structu		unda	lion	1		00.00	suggests parti	ial demolition of th	his Building, Il	he Master Plan	will very probably show	v a different Re	novate/Replace ratio
	Structu	re: Wa			2	\$38,1	$\rightarrow$	which is repre	sentative of the E	fuilding Withou	ul the demolishe	ed additions.j		
Σį L	Structu		oors	and	1	1	00.00							
i J.	Genera	d Finis	shes		3	\$789,89	99.90							
K.	Interior				3	\$212,5	$\rightarrow$	.1						
ii L	Securit		<del></del>		2	\$76,8	-	.]						
M.	_	ency/E			2	-1	00.00							
. N	Fire Ala	arm			3	\$80,0	97.85	-]						
i 0.	Handic	appe	d Acc	ess	3	\$220,0	38.60	7						
□ P.	Site Co	nditio	n		2	\$358,4	42.00	टी						
Q.	+				1		\$0.00	7						
R.					1		\$0.00	-1						
. S.	Exterio		_		3	\$35.0		-						
; T.	-			rial	3	\$110,6		-						
U.	_				3	\$172,1	_							
. V.	_		shine	ns .	3	\$212,5								
W	_			,-	3	\$425,0								
- X.		ruction			ency -	\$1,293,3								
Total	1					\$6,587,4	51.45	H						
. 5101						1 49,007,5	31,40							

#### Building Component Information - Shadyside Local (46003) - Jefferson Avenue Elementary School (17913)

Addition	Auditorium Fixed Seating	Corridors	Agricultural Education Lab	Primary Gymnasium		Vocational Space	Student Dining	Kitchen	Natatorium	Indoor Tracks	Adult Education	Board Offices	Outside Agencies	Auxiliary Gymnasium
Original Building (1965)		5468			373		3521	728						
Total	0	5,468	0	0	373	0	3,521	728	0	0	0	0	0	0
Master Planning	Consideration	1\$	-											

#### Main Assessment Menu - Shadyside Local (46003) - Leona Avenue Middle School (20172)

### Building Summary - Leona Avenue Middle School (20172)

												-		
District:	•							County:	Belmont	Area	: East Central	Ohio (7)		
Name:	Leon	a Aven	ue Mi	ddle School				Contact:	Mrs. Susan Fox					
Address	: Leon	a Aven	ue					Phone:	(740) 676-9220					
	Shad	lyside,C	)H 43	947				Date Prepared	: 2008-11-20	By:	Cheryl Fishe	ı		
Bidg. IRI	N: 2017	2						Date Revised:	2020-06-11	By:	Steve Roka			
Current G	Grades		4-6	Acreage:	1	3.00	Suitability A	ppraisal Summa	ry					
Proposed	d Grade	S	N/A	Teaching S	talions: 1	5	100							
Current E	Enrollme	enl	195	Classroom	5: 1	3	1	Section		Poli	nts Possible	Points Earned	Percentage	Rating Category
Projected	d Enrolln	nent	N/A				Cover Shee	et				-	_	
Addition	C	ate HA	N	umber of	Current Sq	uare	1.0 The Sch	nool Site			100	71	71%	Satistactory
<u> </u>			<u> </u>	Floors	Feet		2.0 Structur	ral and Mechanic	al Features		200	121	61%	Borderline
Original	1	956 2		1	2	9,933	3.0 Plant M	aintainability			100	63	63%	Borderline
Building		l	1				4.0 Building	Safety and Sect	urity		200	131	66%	Borderline
Total		1 1			. 2	19,933 T	5.0 Educati	onal Adequacy			200	123	62%	Borderline
1H/				pped Acces	S	1		ment for Education	on		200	126	63%	Borderline
'Ra	ating	h	tistac				LEED Obse	ervations					_	-
i I		=2 Ne	_			-	Commenta	гу			-	-	_	-
-				Replacemen		1	Total				1000	635	64%	Borderline
-	onst P/S	<del></del>			Construction	_	C=Under C	ontract						
FACI	ILITY AS	SSESSI et: 2021			)	ollar								
IA IO			1	Rating 3		-	Existing Sq Cost per Sc					-0-2-1-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	-	\$0.00
$\rightarrow$	eating S	ystem		1	\$1,203,30	$\overline{}$		Cost Factor						106.40%
	oofing			—	\$395,11	-		novate (Cost Fac	tor applied)					\$0.0
	entilatio ondition			1	2	0.00	Reprogram							\$0.0
	lectrical		ne	3	\$716,89	5 35		novate w/ Reprog	gramming					\$0.0
	lumbing			_	\$127,26	-	Cost to Rep Renovate/F							\$0.0 N/
	Vindows		KIUI Ç.	3	\$437,49	-			the case where n	one of	the Building's	Additions are stat	ed for demolitie	on. If the Master Plan
	tructure		lation			0.00	suggests p	artial demolition	of this Building, ti	he Ma	ster Plan will v	ery probably show		novate/Replace ratio
1-1-1-	Iructure				\$32,45		which is re	presentative of th	ne Building withou	ut the	demolished ad	lditions.]		
	himney		anu	"	\$32,43	2.30								
	Structure Roofs	Floors	and	1	\$	0.00								
J G	eneral l	Finishe:	 S	3	\$766,73	5.90	-1							
K In	nterior L	iohtina		3	\$194,56	$\rightarrow$	:							
	Security		ıs	3	\$115,24									
		icy/Egre		3										
	:mergen .ighling	-			\$29,93	33.00	1							
Li	-	m		3	\$73,33									
Li N F	ighling		cess	3		5.85								
N F	ighling ire Aları	pped Ad	cess	3	\$73,33	5.85 1.60								
. N F	ighling ire Alari landicas	pped Addition		3	\$73,33 \$157,39 \$271,13	5.85 1.60								
D. H. P. S. Q. S.	ighting ire Alam landicas Site Con	pped Addition System		3 3 2	\$73,33 \$157,39 \$271,13	15.85 11.60 36.00								
. N F O. H . P S Q S	ighting ire Alam landicar Site Con Sewage	pped Addition System upply		3 3 2	\$73,33 \$157,39 \$271,13	35.85 31.60 36.00 50.00								
N F O H P S Q S R W	ighting ire Alam Handicar Site Con Sewage Water St	oped Addition System upply Doors	1	3 3 2 1 1	\$73,33 \$157,39 \$271,13 \$30,00	35.85 31.60 36.00 50.00 50.00								
N FOO H	ightling ire Alari Handicar Site Con Sewage Water St Exterior Hazardo	oped Addition System upply Doors us Mate	1	3 3 2 1 1 1 2 3	\$73,33 \$157,39 \$271,13 \$30,00 \$292,89	35.85 31.60 36.00 50.00 50.00 00.00 93.30								
N F O. H P S Q S R W S E T H	ighting ire Alam Handical Site Con Sewage Water Si Exterior Hazardo Lite Sale	oped Addition System upply Doors us Mate	erial	3 3 2 1 1 1 2 3	\$73,33 \$157,39 \$271,13 \$ \$30,00 \$292,89 \$141,76	35.85 31.60 36.00 50.00 50.00 90.00 93.30 85.60								
N FO H S G S E T H U L V L	ighting Fire Alam Handicay Bite Con Sewage Water St Exterior Hazardo Life Safe Loose F	opped Addition System upply Doors us Mate ety urnishin	erial	3 3 2 1 1 1 2 3 3 3	\$73,33 \$157,39 \$271,13 \$30,00 \$292,89 \$141,71 \$134,69	35.85 31.60 36.00 50.00 50.00 93.30 85.60 98.50								
N F O H	ighting ire Alam Handical Site Con Sewage Water Si Exterior Hazardo Lite Sale	opped Addition System upply Doors us Mate ety urnishin ogy	erial ngs	3 3 2 1 1 2 3 3 3 3	\$73,33 \$157,39 \$271,13 \$ \$30,00 \$292,89 \$141,76	35.85 31.60 36.00 50.00 50.00 93.30 85.60 98.50								

#### Building Component Information - Shadyside Local (46003) - Leona Avenue Middle School (20172)

Addition	Auditorium Fixed Seating	Corridors	Agricultural Education Lab	Primary Gymnasium	Media Center	Vocational Space	Student Dining	Kitchen	Natatorium	Indoor Tracks	Adult Education	Board Offices	Outside Agencies	Auxillary Gymnasium
Original Building (1956)		5248					3307	850						
Total	0	5.248	0	0	0	0	3,307	850	0	0	0	0	0	0
Master Planning	Consideration	ıs i) T	his building doe	s not leature a	an art cl	assroom Ar	t is done	on Ton a	cart", 2) This	building	g does not f	ealure a	library	

#### Main Assessment Menu - Shadyside Local (46003) - Shadyside Jr/Sr High School (34090)

#### Building Summary - Shadyside Jr/Sr High School (34090)

							1						
District:	: Shadysid	de Local					County:	Belmont	Area	: East Central C	Ohio (7)	•	
lame:	Shadysid	de Jr/Sr Hig	n School				Contact:	Mr. Larry Falbo	)				
Address	s: 3890 Lin	coln Ave					Phone:	(740)676-3235					
	Shadysi	de,OH 4394	7				Date Prepared	: 2008-11-20	By:	Cheryl Fisher			
3ldg. IR	RN: 34090						Date Revised:	2020-06-11	By:	Steve Roka			
Current (		PK, 7-12	Acreage		2.35	Suitability	Appraisal Summ	ary		-			
	d Grades	N/A	<del></del>	g Stations:	40								
	Enrollment	438	Classro		35		Section		Po	ints Possible	Points Earned	Percentage	Rating Category
	d Enrollmen		0.400.0		-	Cover Sho	eet				100	-	_
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NO MICH	,		Floors	Fee	-qua-o		ural and Mechan	ical Features		200	113	57%	Borderlin
Original	Building	1930 2	4			1	Maintainability			100	56	56%	Borderlin
Addition		1957 2	3			1	ng Safety and Se	curity		200	115	58%	Borderlin
	l Education	1930 2	1			1	alional Adequacy			200	101	51%	Borderlii
Offices			•		_,		onment for Educa	tion		200	102	51%	Borderlii
Auditorii	um	1957 2	1	_	6,202	l .	servations	ition,		200	102	3170	Dorderiii
Total				11	09,015						-	-	
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	Rating =	1 Salisfacto				Total C=Under	Contract			1000	531	53%	Borderlii
- 1		2 Needs Re			1	O=Olider	COIRIAGE						
	}	3 Needs Re	<u> </u>		1	Existing S	Square Feet						
	Const P/S =			Construction		Cost per							\$0.
	CILITY ASSI		Ciledaled				on Cost Factor						106.40
EAC	JILII I ROOI		Rating	Assessi	ollar nent (		enovale (Cost Fa	ctor applied)					\$0.
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	Cost Set			\$4 382 40	-		mming Cost	noremenia a		_		l l	
A I	Healing Syst		3	\$4,382,40	3.00	Cost to R	lenovate w/ Repr	ogramming					
A H	Healing Syst Roofing	tem	3	\$489,68	3.00 7.50	Cost to R	lenovate w/ Repri leplace	ogramming					\$0.
A H	Healing Syst Roofing Ventilation /	tem Air	3		3.00 7.50	Cost to R Cost to R Renovate (These ca	lenovate w/ Repre leplace e/Replace alculations are for	r the case where					\$0 N ion. If the Master P
A H	Heating Syst Roofing Ventilation / Conditioning	Air	3 3 3	\$489,68 \$25,00	3.00 7.50 0.00	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master P
A H	Heating Syst Roofing Ventilation / Conditioning Electrical Sy	Air	3 3 3	\$489,68 \$25,00 \$2,610,90	3.00 7.50 0.00	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repre leplace e/Replace alculations are for	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master P
A H B F C \ C \ C	Heating Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an	Air	3 3 3 3	\$489,68 \$25,00 \$2,610,90 \$841,83	3.00 7.50 0.00 9.25 37.00	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master P
A F C \( \) C	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows	Air stems d Fixtures	3 3 3 2 3 3	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,08	3.00 7.50 0.00 09.25 37.00 32.15	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master P
A B G V C C C C C C C C C C C C C C C C C C	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo	Air Instems Ind Fixtures	3 3 3 2 3 1	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06	3.00 7.50 0.00 09.25 07.00 32.15 60.00	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master P
A H B F C V C V E F C F C F C F C F C F C F C F C F C F C	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: W Chimneys	Air Instems Ind Fixtures Ind Fi	3 3 3 2 3 1 2	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06 \$196,97	3.00 17.50 10.00 19.25 17.00 12.15 10.00 172.50	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master P
B F C (0 C	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: W	Air Instems Ind Fixtures Ind Fi	3 3 3 2 3 1	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06 \$196,97	3.00 7.50 0.00 09.25 07.00 32.15 60.00	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master P
A B F C V C C C C C C C C C C C C C C C C C	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: W Chimneys	Air stems ad Fixtures coundation /alls and	3 3 3 2 3 1 2	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06 \$196,97	3.00 17.50 10.00 19.25 17.00 132.15 15.00 172.50 15.00 16.00 172.50	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master P
A A B B G V V C V V C V C V C V C V C V C V C V	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: W Chimneys Structure: Fi Roofs	Air stems Id Fixtures oundation falls and loors and ishes	3 3 3 2 3 1 2	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06 \$196,97	3.00 17.50 10.00 19.25 17.00 132.15 10.00 12.50 14.04	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master P
A A B B F V B B F V B B C C V B B C B C C C C C C C C C C	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: Fo Chimneys Structure: Fl Roofs General Fin	Air stems d Fixtures oundation falls and loors and ishes ting	3 3 3 2 3 1 2	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06 \$196,97	3.00   17.50   17.50   19.25   17.00   12.15   17.50   14.04   17.50   14.04   17.50   14.04   17.50   14.04   17.50   14.04   17.50   14.04   17.50   14.04   17.50   14.04   17.50   14.04   17.50   14.04   17.50   14.04   17.50   14.04   17.50   17.50   14.04   17.50	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master P
A H B F V C V C V C V C V C V C V C V C V C V	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: Fo Chimneys Structure: Fl Roofs General Fini Interior Ligh	Air stems d Fixtures oundation falls and loors and lishes ting	3 3 3 2 3 1 2 1	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06 \$196,97 \$2,789,5 \$708,58	3.00 7.50 10.0	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master F
A A B C V C V C V C V C V C V C V C V C V C	Heating Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: F Structure: W Chimneys Structure: Fl Roofs General Fini Interior Ligh Security Syst	Air stems d Fixtures oundation falls and loors and lishes ting	3 3 3 2 3 1 2 1 3 3 3	\$489.68 \$25,00 \$2,610,90 \$641,83 \$1,301,06 \$196.97 \$2,789,5 \$708.59 \$419,76	33.00   177.50   177.	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master P
A A B C V C V C V C V C V C V C V C V C V C	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fr Structure: W Chimneys Structure: Fi Roofs General Fin Interior Ligh Security Syst Emergency/ Lighting Fire Alarm	Air stems d Fixtures bundation falls and loors and ishes ting stems Egress	3 3 3 2 3 1 2 1 3 3 3 3 3	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06 \$196,97 \$2,789,5 \$708,5 \$419,70 \$109,0	3.00   3.	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 ion. If the Master F
A A B B F C V C C V C C V C C V C C V C C V C C V C C V C C V C C V C C V C C V C C V C C V C C V C C V C C V C C V C C V	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: W Chimneys Structure: Fl Roofs General Fin Interior Ligh Security Syst Emergency/ Lighling Fire Alarm Handicappe	Air stems d Fixtures bundation /alls and loors and ishes ting stems /Egress	3 3 3 2 3 1 2 1 3 3 3 3 3 3	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06 \$1,	3.00   3.	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master F
A   B   F   C   C   C   C   C   C   C   C   C	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: W Chimneys Structure: Fl Roofs General Fin Interior Ligh Security Syst Emergency/ Lighting Fire Alarm Handicappe Site Conditi	Air stems d Fixtures bundation /alls and loors and ishes ting stems /Egress	3 3 3 2 3 1 2 1 3 3 3 3 3 3 3	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,08 \$196,97 \$2,789,5 \$708,5 \$419,70 \$109,0 \$267,00 \$486,1 \$397,1	3.00   67.50	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master F
A   B   F   C   C   C   C   C   C   C   C   C	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fr Structure: W Chimneys Structure: Fl Roofs General Fin Interior Ligh Security Syst Emergency/ Lighting Fire Alarm Handicappe Site Conditi Sewage Sy	Air stems d Fixtures bundation /alls and loors and ishes ting stems Ægress ed Access on stem	3 3 3 2 3 1 2 1 3 3 3 3 3 3 3	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,08 \$196,97 \$196,97 \$109,0 \$2,789,5 \$419,70 \$109,0 \$267,0 \$486,1 \$397,1	3.00   67.50	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master F
A   R   R   R   R   R   R   R   R   R	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: Fo Structure: Fl Roofs General Fini Interior Ligh Security Syst Emergency/ Lighling Fire Alarm Handicappe Site Conditi Sewage Sy Water Supp	Air Istems Id Fixtures In Indian Indi	3 3 3 2 3 1 2 1 3 3 3 3 3 3 3 2 1 1 1	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,08 \$196,97 \$196,97 \$109,0 \$2,789,5 \$419,70 \$109,0 \$267,0 \$486,1 \$397,1	33.00   17.50   17.50   19.25	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 ion. If the Master F
A   P   P   P   P   P   P   P   P   P	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: Fr Roofs General Fin Interior Ligh Security Syst Emergency/ Lighting Fire Alarm Handicappe Site Conditi Sewage Sy Water Supp	Air Isstems Id Fixtures Id Fixtures Id Fixtures Id Fixtures Id Fixtures Id I	3 3 3 2 3 1 2 1 3 3 3 3 3 3 3 2 1 1 3 3 3 3	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,08 \$196,97 \$196,97 \$196,97 \$109,0 \$2,789,5 \$419,70 \$109,0 \$486,1 \$397,1	33.00   17.50   17.50   19.25   17.00   12.15   15.00   14.04   19.75   15.00	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master F
A   P   C   C   C   C   C   C   C   C   C	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: Fo Roofs General Fin Interior Ligh Security Syst Emergency/ Lighting Fire Alarm Handicappe Site Conditi Sewage Sy Water Supp Exterior Do Hazardous	Air Isstems Id Fixtures Id Fixtures Id Fixtures Id Fixtures Id Fixtures Id I	3 3 3 2 3 1 2 1 3 3 3 3 3 3 2 1 1 1 3 3 3 3	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,08 \$196,97 \$196,97 \$196,97 \$109,0 \$2,789,5 \$419,70 \$109,0 \$486,1 \$397,1 \$58,5 \$1,836,5	33.00 47.50 40.00 39.25 37.00 32.15 60.00 72.50 80.00 72.50 80.00 80	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 ion. If the Master F
A P O C C C C C C C C C C C C C C C C C C	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: Fo Structure: Fi Roofs General Fin Interior Ligh Security Syst Emergency/ Lighting Fire Alarm Handicappe Site Conditi Sewage Sy Water Supp Exterior Do Hazardous Life Safety	Air Istems Id Fixtures Id Fixtures Id Fixtures Id Fixtures Id Id Fixtures Id I	3 3 3 2 3 1 2 1 3 3 3 3 3 3 2 1 1 1 3 3 3 3	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06 \$196,97 \$196,97 \$109,0 \$419,77 \$109,0 \$486,1 \$397,1 \$58,5 \$1,836,5 \$518,8	33.00 47.50 40.00 39.25 37.00 32.15 60.00 72.50 80.00 72.50 80.00 73.00 80	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 ion. If the Master F
A A A A A A A A A A A A A A A A A A A	Healing Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: Fo Structure: Fo Structure: Fo Structure: Fo Roofs General Fini Interior Ligh Security Syst Emergency/ Lighting Fire Alarm Handicappe Site Conditi Sewage Sy Water Supp Exterior Do Hazardous Life Safety Loose Furn	Air Instems Ind Fixtures Ind Fixtures Ind	3 3 3 2 3 1 2 1 3 3 3 3 3 3 2 1 1 1 3 3 3 3	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06 \$196,97 \$196,97 \$109,0 \$2,789,5 \$419,77 \$109,0 \$486,1 \$397,1 \$58,5 \$1,836,5 \$518,8 \$668,2	33.00   67.50   60.00	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master F
A I I I I I I I I I I I I I I I I I I I	Heating Syst Roofing Ventilation / Conditioning Electrical Sy Plumbing an Windows Structure: Fo Structure: Fo Structure: Fo Structure: Fo Structure: Fo Roofs General Fini Interior Ligh Security Syst Emergency/ Lighling Fire Alarm Handicappe Site Conditi Sewage Sy Water Supp Exterior Do Hazardous Life Safety Loose Furn Technology	Air Istems Id Fixtures Id Fixtures Id Fixtures Id Fixtures Id Id Fixtures Id I	3 3 3 2 3 1 2 1 3 3 3 3 3 3 2 1 1 1 3 3 3 3	\$489,68 \$25,00 \$2,610,90 \$841,83 \$1,301,06 \$196,97 \$196,97 \$2,789,5 \$708,51 \$419,77 \$109,0 \$486,1 \$397,1 \$58,5 \$1,836,5 \$518,8 \$668,2 \$1,090,1	33.00   67.50   60.00	Cost to R Cost to R Renovate (These co suggests	lenovate w/ Repri leplace e/Replace alculations are for a partial demolition	r the case where	, the M	faster Plan will	very probably sho		\$0 Ion II the Master F
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#### Building Component Information - Shadyside Local (46003) - Shadyside Jr/Sr High School (34090)

Addition	Auditorium : Fixed Seating	Corridors	Agricultural Education Lab	Primary Gymnasium	Media Center	Vocational Space	Student Dining	Kitchen	Natatorium	Indoor Tracks		Board Offices	Outside Agencies	Auxiliary Gymnasium
Board of Education Offices (1930)												2422		
Original Building (1930)	Î	6861					1605	770						3170
Addition 1 (1957)		11573		8420										
Auditorium (1957)	6042	160												
Total	6,042	18,594	0	8,420	0	0	1,605	770	0	0	0	2,422	0	3,170

Master Planning Considerations

Note 1: The District identified 3 career tech occupied rooms in this facility, which are not part of the 2008 Design Manual programs per the VE-26 number. The VE-25 programs identified presently in the school are as follows: 1) 040001 2) 140001 3) 090102, 090106, 090107, 090108 & 090112. Note 2. As of 9/2008, the school also accommodates Pre-K, which has a current enrollment of 30 students. The enrollments listed in this report include all PK students, middle school and high school students. The breakdown given by the Supt is as follows: PK = 30 students. 7-8 = 134 students, 9-12 = 284 students. Note 3: There is no library or clinic at this facility. The former library has been converted into a fitness from The kitchen located in the Original Building has been abandoned since the 1980's and most students each lunch off-site

## **Master Plan Worksheets for New PK-12**

#### Storm Shelter

Storm shelter to be built as part of new construction	
ES enrollment	346
MS enrollment	150
HS enrollment	206
CTS enrollment	-
Staff	113
Total occupants	815
SF required for occupants (@ 5 SF / occupant)	4,075
Wheelchair occupants (@ 1 / 200 occupants)	5
Additional SF required for wheelchair occupants (@ 10 SF / wheelchair occupant)	50
Water closets required (@ 1 WC / 250 occupants for lirst 500; 1 WC / 500 occupants for the SF required for water closets (@ 15 SF / WC)	resi)3 45
Lavatories required (@ 1 lavatory / 1,000 occupants)	1
SF required for lavatories (@ 9 SF / lavatory)	9
Required shelter SF	4,179
Usable space	83%
Required SF to allow for useless space (1 ÷ 83% = 120%)	5,035
Required SF with mechanical area (+ 0.0%)	5,035
Total Required SF (+ 0.0% construction factor)	5,035
SF cost (@ \$62.88 / SF hardened) Peer review fees	\$316,597.01
	\$15,000.00
Testing agency fees	\$25,000.00
Storm shelter construction cost	\$356,597.01
Total storm shelter cost (x 106 40% regional cost factor for East Central Ohio)	\$379,419.22

#### Specific Allowances for Master Plan Shadyside\_LSD\_(Belmont)\_ELPP\_Final Master Plan\_OFCC 08-19-21\_C8 09-20-21 - Shadyside Local

_	Return To MasterPlan							
Specific Allowan	ces							
Building	Category	Name	Amount	Comments	Cost Column	Include in Right Rallo		
(New) New PK-12	Site Development	Site Salety Access Allowance	\$300,000.0	Proposed site has access onto SR 7 ODOT Traffic     Impact Study required for use of allowance	Base CM & A/E Services	yes		
(New) New PK-12	Storm Shelter	Storm Shelter allowance (hardening 5,035 SF)	\$379,419.2	2	Base CM & A/E Services	yes		
(New) New PK-12	ERRCS	Emergency Responder Radio Coverage Systems for 107,937 SF	\$107,937.0	0	Base CM & A/E Services	yes		
Total			\$787,356.2	2				
			Return T	o MasterPlan				



## **PLANNING REVIEW FORM**

Date:

July 14, 2021

School District / County:

SHADYSIDE LOCAL

Commission Program:

ELPP

Equity Rank:

134

Local Share %:

25%

Request:

Jefferson Avenue Elementary School – the recently applied 2021 cost set changed the renovate vs. replace ratio from 68% (2020 OSDM) to 64% due to the application

of 2021 OSDM Cost Sets. Respective master plans attached for reference.

**CEFPI** Rating:

Borderline

Rationale (Existing Buildings):

Original Bldg Date Grade Config # of Students

Existing Area 2-3<sup>rd</sup> Ratio Site Area

**Jefferson Avenue ES** 

1965

K-3

278

32,693

64%

3.5

WRITTEN BY:

Steve Roka

7-14-2021

**DECISION:** 

x | Approved

Denied

APPROVED:

Mani Ebrery

7-20-21

Master Plan Name Shadyside LSD (Belmont) ELPP Final Master Plan OFCC 06-25-20 CB 07-27-20

ELPP 2020-01-06 (Active) Program

Rank 134

School District Shadyside Local School District

School District IRN 46003

**Belmont County** County

Cost Region 7 (New Construction Cost Factor: 101 41%)

Cost Set 2019 (for everything)

Bracketing Set 2019 Educational PlannerFutureThink

#### Projected Enrollment (10 Yr)

Condo	2004 2005	- 0-	- 1 - 0	- 41 41	
	2024-2025			nfigurati	
PK	40	Grades	:TotalP	lacedRe	maining
K	51	PK-12	710	710	d
1	51	PK-5	335	335	d
2	51	6-8	156	156	d
3	47	9-12	219	219	0
4	54	PK-8	491	491	a
5	41	6-12	375	375	0
6	59	CT	0	0	0
7	47				
8	50				
9	49	l			
10	57	1			
11	69				
12	44				
CT Offsite	(	i			
CT Low Bay Comprehensive	(	1			
CT High Bay Comprehensive	(	i			
CT Low Bay Onsite	(				
CT High Bay Onsite	(				
Total	710	il .			

- Project Scope:
   Build one (1) New Elementary/Middle/High School to house grades PK-12
- Allowances to abate and demolish Jefferson Avenue Elementary School, Leona Avenue Middle School and Shadyside Jr/Sr High School

- Master Planner Commentary.

  This Master plan utilizes 2019 OSDM Cost Set and Bracketing.

  This Master plan utilizes District accepted enrollment projections dated March 17, 2020 (2024-25 planning year).
- Enhanced Environmental Assessments(EEA) were completed in February 2020
- The project budget for the new building anticipates attaining the US Green Building Council (USGBC), Leadership in Energy and Environmental Design (LEED), Silver Certification for Schools, (with a preference for attaining points in the Energy and Almosphere category).
- A Site Safety Allowance is included; please see Specific Allowance for details
- A Storm Shelter Allowance of \$364,698.12 is included to harden 5,083 SF of space
- An Allowance of \$108,666 is provided for Emergency Responder Radio Coverage System (ERRCS)

Building	Allowance		
New PK-12	Site Safety Access Allowance	\$300,	000.00
New PK-12	Storm Shelter allowance (hardening 5,083 SF)	\$364,	698.12
New PK-12	Emergency Responder Radio Coverage Systems for 108,666 St	\$108.	666.00

Shadyside\_LSD\_(Belmont)\_ELPP\_Final Master Plan\_OFCC 06-25-20\_CB 07-27-20 master plan for Shadyside Local School District of Belmont County (46003)

	Jelferson Avenue Elementary School	Leona Avenue Middle School	Charles de Leo-Ulab Cabant	New PK-12
Building	Master Planning Considerations	Master Planning Considerations	Shadyside Jr/Sr High School Master Planning Considerations	New Elementary/Middle/High
Program	Expedited Local Partnership Program	Expedited Local Partnership Program	Expedited Local Partnership Program	Non-Clementer //www.deen ogn
	(ELPP) [2019]	(ELPP) (2018)	(ELPP) /2019/	
Cost Set	PSI	PSI	PSI	
ype	Elementary	Elementary/Middle	Elementary/Middle/High	Elementary/Middle/High
Acres	3.50	13.00	2.35	E-tailed printed consign
Grades Housed	K-3	THE PROPERTY 4-6 SECRETARY CARREST	PK, 7-12	
Current Enrollment	278	195	438	100
Additions to Demolish	□ 1965 Original Bullding 68% 32,693 ft <sup>2</sup>	☐ 1956 Original Bullding 77% 29,933 ft <sup>2</sup>	☐ 1930 Board of Education Offices 73% 2,422 (1² ☐ 1930 Original Building 86% 47,283 ft² ☐ 1957 Addition 1 65% 53,108 ft² ☐ 1957 Auditorium 52% 6,202 [1²	
Grades Housed - Proposed	Library All - III Francisco			PK-12
Projected Enrollment	Military Markey - Local Law Laws	100 ST (100 ST	A STATE OF THE PARTY OF THE PAR	710
CT Projected Enrollment	2 NORTH BEAUTIFUL		DESCRIPTION OF THE STREET	( i=1
Scope of Work	Abate/Demolish	Abate/Demolish	Abate/Demolish	Build New
CEFPI Rating	Borderline	Borderline	Borderline	
Existing It <sup>2</sup>	32,693	29,933	109,015	
Cost/lt² (DM)	\$271.02	\$271.02	\$262.85	40.00
Cost to Replace	\$8,860,456.86	\$8,112,441.66	\$28,654,592.75	\$0.00
Cost to Renovate	\$6,051,716.81 \$0.00	\$6,264,408.56 \$0.00	\$21,688,791.09	\$0.00
Reprogramming Renovate÷Replace	68%	77%	\$0.00 76%	\$0.00
Right Replacement	27/27-28/29	- 1774	7076	
Right Ratio	238 (279 50 page) - 1895 ( miles) ( p	DOSCOCIONES - 1880, and mark	6 8 2 2 (0) 28 (8) - gentlers (5) (0)	
Addition Required	No	No	No No	No
	Addition It <sup>2</sup>	Addition ft <sup>2</sup>	Addition ft <sup>2</sup>	New (t <sup>2</sup>
Proposed Enrollment	Students st/Student st required	Students st/Student st require	d Students st/Student sf required	Students st/Student st required
Elementary (PK·K)	— × — =	THE RESERVE THE RESERVE THE	0 -× -= 0	91 × 129.55 = 11,789
Elementary (PK-5)		_ = _ = = = = = = = = = = = = = = = = =	0 -x -= 0	335 × 129.55 * 43,399
Middle (6-8)		_ = =	0 × × 0	156 = 156.49 = 24,412
High (9-12)			O ENGLISHMAN MGARIO	219 × 186.55 = 40,854
Career Technical Core Space	120 - X 0 12000 - 4 120-0-278	Hall - X SHEROF A - WARRANCE	U x c	- x = 0
Total ft <sup>2</sup> Required	32.69	29,93	100.045	108,666.14
t <sup>2</sup> Existing Large Group Restroom Fixture	No Sz,os	No 29,80	Np 109,015	No.
Replacement				1.00
Comprehensive Vocational	No	No	No	No
Oversized ft²	THE PARTY CHARLES	00XXV	1812123 0 1800 0 1 1 1 1 1 1 1 1	
Less Oversized It?	32,69	3 29,9	109,015	
CT (t <sup>2</sup> Existing	**************************************			
CT ft <sup>2</sup> Not Programmed		(4) (4) (4) (4) (4)		
Less CT ft <sup>7</sup>	32,69			
Addition ft <sup>2</sup>	-32,69 see below	3 -29,90 see below		
Cost per ft <sup>2</sup> Total Addition Cost	500 0000	SEC DOION	see below	see below
_	Cost of Additions	Cost of Additions	Cost of Additions	Cost to Rebuild
Cost Of New SF	SF Required \$/SF Co			
Elementary (PK-5)	× = \$0.0			43,399.25×\$250.07=\$10,852,850.45
Middle (6-8)	× = \$0.0	)Q × % = \$0.	00 sx = \$0.00	024,412.44×\$248.58=\$6,068,444.34
High (9-12)	图 医连续	O La Listanti Para La Contra SO	10 建筑铁铁矿矿。 2 星线线 0.0	040,854.45×\$262.85=\$10,738,592.18
Career Technical Program Spa	ce			
CT Existing It <sup>2</sup>	Carlo Wax a Montana and a second			ļ <u> </u>
CT New ft <sup>2</sup>				
CT Total ft <sup>2</sup> CT Program Total	en	nd en	nol *0.0	0 000
Total Proposed (12	20.1	N \$0.	50.0	0 \$0.00 108,660
Total to Rebuild	\$0.	30.	00 \$0.0	
Total to Rebuild All Buildings				
Cost to Reno & Reprogram	5160 A 24 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A			\$0.00
Total Addition Cost	THE SECRETARY SECTION AND ADDRESS OF			
Total Career Technical	\$0.			
Project Cost	\$0.			
Asbestos Abatement	\$126,978.			
Demolition Shaller	\$147,118.	50 \$134,698 Exclude Storm Shelter		\$0.0
Exclude Storm Shelter	Exclude Storm Shelter		Exclude Storm Shelter	8779 004 4
Specific Allowance Total Building Cost	\$0. \$274,097.			
Page Subtotal	34,097.		,994,393.52 ,994,393.52	\$28,433,251,0
General Allowance		\$0.00	1007,000.02	
Project Agreement LFI		\$0.00		
Co-Funded Project		\$31,994,393,52		

# Environmental Hazards Assessment Cost Estimates

Owner:	Shadyside Local
Facility:	Jefferson Avenue Elementary School
Date of Initial Assessment:	Nov 20, 2008
Date of Assessment Update:	Jun 11, 2020
Cost Set:	2021

District IRN:				46003
Building IRN:				17913
Firm:	Ohio	Facilities	Construction	Commission

#### Scope remains unchanged after cost updates.

Building Addition	Addition Area (sf)	Total of Environmental Hazard	tal of Environmental Hazards Assessment Cost Estimates	
Dollaring Addition	Addition Area (SI)	Renovation Demolition		
1965 Original Building	32,693	\$110,629.30	\$100,629.30	
Total	32,693	\$110,629.30	\$100,629.30	
Total with Regional Cost Factor (101.41%)		\$112,189.17	\$102,048.17	
Regional Total with Soft Costs & Contingency	<u> </u>	\$139,597.32	\$126,978.85	

## Environmental Hazards Assessment Cost Estimates

Owner:	Shadyside Local
Facility:	Leona Avenue Middle School
Date of Initial Assessment:	Nov 20, 2008
Date of Assessment Update:	Jun 11, 2020
Cost Set:	2021

District IRN:		46003
Building IRN:		20172
Firm:	Ohio Facilities Construction	Commission

#### Scope remains unchanged after cost updates.

Building Addition	Addition Area (sf)	Total of Environmental Hazards Assessment Cost Estimate		
	Addition Alea (SI)	Renovation	Demolition	
1956 Original Building	29,933	\$292,893.30	\$282,893.30	
Total	29,933	\$292,893.30	\$282,893.30	
Total with Regional Cost Factor (101.41%)		\$297,023.10	\$286,882-10	
Regional Total with Soft Costs & Contingency	_	\$369,586.73	\$356,968.25	

## **Environmental Hazards Assessment Cost Estimates**

Owner: Shadyside Local			
Facility:	Shadyside Jr/Sr High School		
Date of Initial Assessment:	Nov 20, 2008		
Date of Assessment Update:	Jun 11, 2020		
Cost Set:	2021		

District IRN:		460	03
<b>Building IRN:</b>		340	90
Firm:	Ohio Facilities	Construction Commission	an

## Scope remains unchanged after cost updates.

Building Addition	Addition Area (sf)	Total of Environmental Hazards	s Assessment Cost Estimates
Building Addition	Addition Area (SI)	Renovation	Demolition
1930 Board of Education Offices	2,422	\$101,592.20	\$101,592.20
1930 Original Building	47,283	\$1,495,978.30	\$1,485,978.30
1957 Addition 1	53,108	\$235,470.80	\$235,470.80
1957 Auditorium	6,202	\$3,495.20	\$3,495.20
Total	109,015	\$1,836,536.50	\$1,826,536.50
Total with Regional Cost Factor (101.41%)	<u> </u>	\$1,862,431.66	\$1,852,290.66
Regional Total with Solt Costs & Contingence	/ –	\$2,317,429.31	\$2,304,810.83

Shadyside Local Schools	SCHOOL DISTRICT			
Belmont	COUNTY			
7/14/2021	DATE			
Shadyside Local SD (Belmont) - ELPP - Final I	Master Plan - OFCC 8-19-21 /	CB 9-20-21		MASTER PLAN
	Abate / Demolish Jefferson	Avenue Eleme	ntary School	<del></del>
Description of Master Plan:	* Abate / Demolish Leona Av			
	* Abate / Demolish Shadyside			
	* Build New Elementary / Mi	ddle / High Sch	iool to house grades PK-12	
ELPP Participant				
Step 1. Assessed Valuation		\$	130,853,330	
Step 2. Net Bonded Indebtedness		\$	498,654	
Step 3. Project Cost		\$	40,458,880	
Step 4. Required level of indebtedness			5.48%	
.05 + [.0002 x ( 25 percentile** - of assessed valuation*	1)}	Ś	7 170 763	
or assessed valuation*		->	7,170,762	
Step 4: minus Step 2: Total:	Worth of Local Share \$ 7,170,762 \$ 498,654 \$ 6,672,108			
Step 6. Required percentage of the project	costs equals		25.00% **	
(.01 x basic project costs) x 25	- 34.41.	\$	10,114,720	
Step 7. Amount of Bond issue or Alternative a. a required percentage of the proj		of:	10,114,720	
			····	
b. the amount necessary to raise the				
indebtedness of the district to wit of the required level of indebtedn		\$	6,672,108	
of the redoned level of mospical	522	3	0,072,108	
c. Therefore, the district's share wou	ld be for	_\$	10,114,720	
Total Project Cost:				
STATE S LOCAL S		75% 25%		

<sup>\*</sup>District's valuation for the year preceding the year in which the Controlling Board approved the project under 3318.04 of the O.R.C.

08/03/09

<sup>\*\*</sup>Percentile in which the district ranks. (By law, the minimum State share is 5%, therefore, all districts in the 95-100 percentile are shown as 95%).



498,654.24

0

# **CERTIFICATION OF NET BONDED INDEBTEDNESS**

(ORC 3318.01(F))

Par Value of Net Bonded Indebtedness

Less Balance of Bond Retirement Account

	\$	498,654.24	Certifie	d Net Bonded Indebtedness	
				do hereby certify that the amount sho btedness as of July 31, 2021.	own
SCI	HOOL DISTR	ICT		BOND COUNSEL	
Sig	ned:			Signed:	
_	Nolisa l	lionic		Price Tinky	_
	elissa Visnic	· · · · · · · · · · · · · · · · · · ·		Price D. Finley	
Prin	it Name			Print Name	
Be	nadyside Local elmont County nol District & Co	<del></del>	_	Bricker & Eckler LLP Firm Name	_
Dat	July 13 e		<u>21</u>	July 13 20 Date	021



# Expedited Local Partnership Program DISCRETE PORTION EXHIBIT TWO

#### **Shadyside Local School District (Belmont County)**

#### Scope of the Local Project Phase:

The discrete part of the master facilities plan identified by the School District Board to be undertaken using local resources (Local Project Phase) shall consist of the following: Build one new elementary/middle/high school to house grades PK thru 12; allowance to abate and demolish Leona Avenue Middle School.

Calculation of Project Cost:			
New Elementary/Middle/High School (	PK-12 / 107,937 sf)		
Construction Costs Sitework Costs		1	\$ 3,048,746
Building Consti			\$ 22,165,081
Loose Furnishi		Ï	\$ 1,185,185
Technology			\$ 1,567,752
Construction C	ontingency		\$ 1,471,935
Bid Contingend	cy .		\$ 1,471,935
M			\$ 30,910,633
Non-construct			¢ 24.720
	and Survey Goil Borings/Phase I Envir. Report		\$ 24,729 \$ 21,637
	Agency Approval Fees (Bldg. Code)		\$ 92,732
	Construction Testing		\$ 268,923
	Printing - Bid Documents		\$ 58,730
	Advertising for Bids		\$ 6,182
	Builders Risk Insurance		\$ 86,550
	Design Professional Compensation		\$ 2,009,191
	CM Compensation (Allocation)		\$ 1,854,638
	Commissioning (includes maintenance p	lan advisor)	\$ 123,643
'	Non-Construction Contingency		\$ 429,749 \$ <b>4,976,703</b>
			\$ 4,976,703
Allowances			
	Emergency Responder Radio Coverage S	vstem	\$ 107,937
	LEED	,	\$ -
:	Site Access Safety Improvements		\$ 300,000
	Storm Shelter - 5,035 sq ft of hardening		\$ 379,419
	Swing Space		\$ -
			\$ 787,356
Total Constru	ction Cost		\$ 30,910,633
Total Non Cor	nstruction Cost		\$ 4,976,703
Total Allowan			\$ 787,356
Total Project	Cost		5 36,674,692
Budget Breakdown			
New Elementary/Middle/High School (P	K-12 / 107,937 sf)		\$ 36,674,692
, ,		Budget Breakdown	\$ 36,674,692
		•	
Project Agreement LFI's (included in tot	· · · · · · · · · · · · · · · · · · ·		_
New Elementary/Middle/High School (Pk	(-12 / 107,937 sf)	\$ -	·
	Total LFI's	\$ = 100 13 6 7 10 1	
Abate & Demolish			
Leona Avenue MS			C 534 100
repus wasuns rais			\$ 524,198
	Total Shots	(D	\$
	Fotal Adate	Demo Breakdown	\$ 524,198
			1
	•	Total Budget for ELPI	\$ 37,198,891
		Less PA L	FI S
	TATAL ALIANIES		
	TOTAL QUALIFY	ING EXPENDITURE	\$ \$ 37,198,891
NOTE: Up to \$ 37,198,891 in qualifying ex	xpenditures may be applied toward mee	ting the School Distr	ict's portion of the basic

NOTE: Up to \$ 37,198,891 in qualifying expenditures may be applied toward meeting the School District's portion of the basic project cost of the total of the School District's classroom facilities needs as calculated when the School District becomes eligible for state assistance under ORC Section 3318.01 to 3318.20. This amount may be changed only by an amendment to this Exhibit executed by both the Commission and the School District Board.

#### 7/8/2021

#### **DISCRETE PORTION WORKSHEET - Summary**

School District: Shadyside Local SD

Architect: SHP

Team Leader: OFCC

Identified In The Approved Master Plan	
Item	Budgeted Cost
New Buildings	\$36,674,692
Demolition and Abatement Accompanying New Building Work	\$524,198
Building Additions	\$0
Demolition and Abatement Accompanying Building Additions	\$0
Renovation Work	
Total from Approved Master Plan	\$37,198,891

Local Initiatives	School District Budg
As Part of a New Building	
As Part of a Building Addition	
Total Local Initiative	
Total Local Initiative	

Sch	ool District Project Funding		
Dollar Amount _	\$38,000,000	_	
Levy Type or Other Funding	Proposed COPS Transaction	(PI, Renewal, Bond,	etc.)
Mils _	N/A	_	
Levy Date	N/A	_	

Staphon Role 07/05/2021 Reviewed By:

#### EXPEDITED LOCAL PARTNERSHIP PROGRAM

7/8/2021

## DISCRETE PORTION WORKSHEET - New Building and Local Initiative Projects

School District: Shadyside Local SD

Architect: SHP
Team Leader: OFCC

From the approved master plan:

Spaces included are pursuant to the Ohio School Facilities Design Manual and the Expedited Local Partnership Program

	New Buildings	From M	ster Plan
	Description	Size (sf)	Cost
1	New Elementary/Middle/High School to house grades PK-12	107,937	\$36,674,692
2			
3			
4			
	Totals	107.937	\$36.674.692

Optional Cost - Complete Building Demolition and Abatement	From Master Plan		
Building Name	Size (sf)}	Demolition	Abatemen
Leona Avenue Middle School	29,933	\$149,665	\$374,533
Totals	29,933	\$149,665	\$374,533

	Local Initiative	From the S	School District
	Description	Size (sf)]	Cost
1		Ō	\$0
2		0	
3		D.	
4		0	
5		0	i .
	Totals	0	\$0

OFCC Reviewed By:	Stephen Roka	07/06/21
OF CC Reviewed By.	Overious Kunu	01/00/21

Master Plan Name Shadyside\_LSD\_(Belmont)\_ELPP\_Final DISCRETE Master Plan\_OFCC 08 19-21\_CB 09-20-21

ELPP 2021-06-21 (Active) Program

Rank 134

School District Shadyside Local School District

School District IRN 46003

County Belmont County

Cost Region 7 (New Construction Cost Factor: 106 40%)

2021 (for everything) Cost Set

Bracketing Set 2021 Educational PlannerFutureThink

#### Projected Enrollment (10 Yr)

Grade	2025-2026	Gra	de Co	nfigurat	ions
PK	51	Grades	TotalP	lacedRe	maining
K	53	PK-12	702	702	d
1	50	PK-5	346	346	4
2	49	6-8	150	150	4
3	45	9-12	206	206	þ
4	46	PK-8	496	496	d
5	52	6 12	356	356	a
6	38	СТ	0	0	
7	54				
8	58				
9	47				
10	44				
11	52				
12	63				
CT Offsite		i			
CT Low Bay Comprehensive	(				
CT High Bay Comprehensive	(				
CT Low Bay Onsite	(				
CT High Bay Onsite	{	1			
Total	702	2			

#### Project Scope:

- Build one (1) New Elementary/Middle/High School to house grades PK-12
- Allowance to abate and demolish Leona Avenue Middle School

- Master Planner Commentary:
   This Master plan utilizes 2021 OSDM Cost Set and Bracketing
- This Master plan utilizes District accepted enrollment projections dated June 29, 2021 (2025-26 planning year)
- Enhanced Environmental Assessments(EEA) were completed in February 2020.
- The project budget for the new building anticipates attaining the US Green Building Council (USGBC), Leadership in Energy and Environmental Design (LEED), Silver Certification for Schools, (with a preference for attaining points in the Energy and Atmosphere category).
- A Site Safety Allowance is included; please see Specific Allowance for details.
- A Storm Shelter Allowance of \$379,419.22 is included to harden 5,035 SF of space
- An Allowance of \$107,937 is provided for Emergency Responder Radio Coverage System (ERRCS)

Building	Allowance	
New PK-12	Site Safety Access Allowance	\$300,000.00
New PK-12	Storm Shelter allowance (hardening 5,035 SF)	\$379,419.22
New PK-12	Emergency Responder Radio Coverage Systems for 107,937	SF\$107,937.00

Shadyside\_LSD\_(Belmont)\_ELPP\_Final DISCRETE Master Plan\_OFCC 08-19-21\_CB 09-20-21 master plan for Shadyside Local School District of Belmont County (46003)

D. 18.41	Leona Avenue Middle School	New PK-12		
Building	Master Planning Considerations	New Elementary/Middle/High		
Program	Expedited Local Partnership Program (ELPP)			
Cost Set	[2021]			
Assessing Consultant	Ohio Facilities Construction Commission			
Гуре	Elementary/Middle	Elementary/Middle/High		
Acres Grades Housed	13.00			
	4-6			
Current Enrollment Additions to Demolish	195			
Additions to Demoish	☐ 1956 Original Building 73% 29,933 ft²			
Grades Housed - Proposed		PK-12		
Projected Enrollment		702		
CT Projected Enrollment	135MID WHITE TOTAL EVENING SERVICE	_		
Scope of Work	Abate/Demolish	Build New		
CEFPI Rating	Borderline	_		
Existing (12	29,933	_		
Cost/ft² (DM)	\$332.40			
Cost to Replace	\$9,949,729.20	\$0.00		
Cost to Renovate	\$7,295,111.51			
Reprogramming	\$0.00	\$0.00		
Renovate÷Replace	73%	_		
Right Replacement	1357 March 2005 - 100 FE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Right Ratio	10043 (INCX VOII - 5 - 130 55-	<u> </u>		
Addition Required	No	No		
	Addition ft <sup>2</sup>	New ft <sup>2</sup>		
Proposed Enrollment	Students st/Student st required			
Elementary (PK-K)	— x — = (	104 × 131.02 = 13,62		
Elementary (PK-5)	— x — = (			
Vliddle (6-8)	$-z \rightarrow z$			
High (9-12)	Description of the second state of the second state of the second			
Career Technical Core Space				
Total II <sup>2</sup> Required		107,937.3		
I² Existing	29,930	<del></del>		
Large Group Restroom Fixture Replacemen		No		
Comprehensive Vocational	No -sta	No		
Oversized II <sup>2</sup>	a Asian akha a Marka Haramana a sa			
Less Oversized It <sup>2</sup>	29,93			
CT (I <sup>2</sup> Existing				
CT (I <sup>2</sup> Not Programmed				
Less CT ft <sup>2</sup>	29,93			
Addition II <sup>2</sup>	-29,93			
Cost per ft²	see below	see below		
Total Addition Cost				
	Cost of Additions	Cost to Rebuild		
Cast Of New SF	SF Required \$/SF Cas			
Elementary (PK-5)		<u>945,332.92×\$332.40=\$15,068,662.6</u>		
Middle (6-8)		0 23,740.5× \$333.35= \$7,913,895.6		
High (9-12)	自由的是农村的战争区域。在中国1900	<b>Q38,</b> 863.96×\$332.05=\$12,904,777.9		
Career Technical Program Space				
CT Existing ft <sup>2</sup> CT New ft <sup>2</sup>				
CT Total ft <sup>2</sup>				
CT Program Total	\$0.0			
Total Proposed It2		107,93		
Total to Rebuild	\$0.0	0 \$35,887,336.2		
Total to Rebuild All Buildings				
Cost to Reno & Reprogram		\$0.0		
Total Addition Cost	THE STATE OF THE S	-		
Total Career Technical	\$0.0			
Project Cost	\$0.0			
Asbestos Abatement	\$374,533.3			
Demolition	\$149,665.0	\$0.0		
Exclude Storm Shelter	Exclude Storm Shelter			
Specific Allowance	\$0.0			
Total Building Cost	\$524,198.3			
Page Sublotal	\$37,198			
General Allowance Project Agreement LFI	\$0.			
Project Adreement   El	\$0.	00		
		000 70		
Co-Funded Project Total Project Cost	\$37,198 <b>\$37,19</b> 8			

#### Main Assessment Menu - Shadyside Local (46003) - Leona Avenue Middle School (20172)

### Building Summary - Leona Avenue Middle School (20172)

District:	Shadyside Loc						County:	Belmont	Area	a: East Central	Ohio (7)		
Name:	Leona Avenue		School				Contact:	Mrs. Susan Fox	•				
Address:	Leona Avenue	:					Phone:	(740) 676-9220	}				
	Shadyside,OH 43947						Date Prepared	: 2008-11-20	By:	Cheryl Fishe	г		
Bldg. IRN	: 20172						Date Revised:	2020-06-11	Ву:	Steve Roka			
Current Gr	rades 4	-6 Acrea	age:	1	3.00	Suitability A	ppraisal Summa	ry					
Proposed (	Grades N	I/A Teac	hing S	lations: 1	5								
Current En	rollment 1	95 Class	srooms	s 1	3		Section		Poi	ints Possible	Points Earned	Percentage	Rating Category
Projected I	Enrollment N	l/A				Cover Shee	t			_	_	-	
Addition	Date HA	Number	r of	Current Sq	uare	1.0 The Sch	ool Site			100	71	71%	Satisfactory
		Floors	s	Feet		2.0 Structur	al and Mechanic	al Features		200	121	61%	Borderline
Original	1956 2	1		2	9,933	3.0 Plant Ma	aintainability			100	63	63%	Borderline
Building						4.0 Building	Salety and Secu	urity		200	131	66%	Borderline
Total	1 1				9,933	5.0 Education	onal Adequacy			200	123	62%	Borderline
*HA		licapped	Acces:	s		6.0 Environ	ment for Educati	on		200	126	63%	Borderline
*Rat	· -	factory				LEED Obse	ervations						~-
i		ls Repair				Commentar	y					_	wee
		is Replac			1	Total				1000	635	64%	Borderline
	nst P/S = Pres		duled (	Construction	<u>L</u>	C=Under Co	ontract						
	ITY ASSESSMI				ollar								
	Cost Set: 2021		Rating		$\rightarrow$	Existing Sq							
-	ating System		3	\$1,203,300	$\rightarrow$	Cost per So	Cost Factor						\$0.0
	ofing		1	\$395,11	-		ovate (Cost Faci	tor applied)					106.409
	ntilation / Air		1	\$(	0.00	Reprogram			- 10				\$0.0
	nditioning						iovate w/ Reprog	ramming					\$0.0
-	ctrical Systems		3	\$716,89		Cost to Rep							\$0.0
	mbing and Fixtu	ires	2	\$127,26	$\rightarrow$	Renovate/F		L		6 16 - 10 17 E - 4	4.44%		N/
<del></del>	ndows		3	\$437,49	-	rnese card	urations are for t	ne case wnere n of this Building H	one a ha Ma	t the Building's	Additions are slat	ed for demolitio	n. If the Master Plan novate/Replace ratio
	ucture: Foundat		1	t	0.00	which is rep	presentative of th	e Building withou	ut the	demolished ac	ery probably snow dibons.1	a umerem ner	iovate/nepiace ratio
	ucture: Walls an imneys	id	2	\$32,45	2.50								
I. Stri	ucture: Floors a ofs	nd	1	\$	0.00								
J. Ge	neral Finishes		3	\$766,73	5.90	-							
A. K. Inte	erior Lighting		3	\$194,56	4.50	.]							
L. Sec	curity Systems		3	\$115,24	2.05	1							
	ergency/Egress	S	3	\$29,93	3.00								
N. Fire	e Alarm		3	\$73,33	5.85	.]							
O. Ha	ndicapped Acce	ess	3	\$157,39	1.60	.1							
P. Site	e Condition		2	\$271,13	$\rightarrow$	1							
O. Se	wage System		1	\$	0.00								
	ater Supply		1	+	0.00								
	terior Doors		2	\$30,00	$\rightarrow$								
-	zardous Materia		3	\$292,89		-							
	e Salety		3	\$141,78	$\rightarrow$	-							
			3	\$134.69	$\rightarrow$								
. IV. II or	ose Eurnishinos				0.00								
1	ose Furnishings		3	+	מת פו								
· W. Te	ose Furnishings chnology instruction Cont lon-Construction	ingency	3	\$389,90 \$1,346,14	$\rightarrow$	-							
. W. Te	chnology		3	\$389,90	$\rightarrow$	-							

#### Building Component Information - Shadyside Local (46003) - Leona Avenue Middle School (20172)

Addition	Auditorium Fixed Seating	Corridors	Agricultural Education Lab	Primary Gymnasium		Vocational Space	Student Dining	Kitchen	Natatorium	Indoor Tracks	Adult Education	Board Offices	Outside Agencies	Auxiliary Gymnasium
Original Building (1956)		5248						850						
Total	0	5,248	0	0	0	0	3,307	850	0	0	0	0	0	0
Master Planning	Master Planning Considerations 1) This building does not feature an art classroom. Art is done on "on a cart" 2) This building does not feature a library.													

## **Master Plan Worksheets for New PK-12**

#### Storm Shelter

Storm shelter to be built as part of new construction	
ES enrollment	346
MS enrollment	150
HS enrollment	206
CTS enrollment	
Staff	113
Total occupants	815
SF required for occupants (@ 5 SF / occupant)	4,075
Wheelchair occupants @ 1 / 200 occupants)	5
Additional SF required for wheelchair occupants (@ 10 SF / wheelchair occupant)	50
Water closets required (@ 1 WC / 250 occupants for first 500, 1 WC / 500 occupants for the res	:t)3
SF required for water closets (@ 15 SF / WC)	45
Lavatories required (@ 1 lavatory / 1,000 occupants)	1
SF required for lavalories (@ 9 SF / lavalory)	9
Required shelter SF	4,179
Usable space	83%
Required SF to allow for useless space (1 + 83% = 120%)	5,035
Required SF with mechanical area (+ 0.0%)	5,035
Total Required SF (+ 0.0% construction factor)	5,035
SF cost (@ \$62 88 / SF hardened)	\$316,597.01
Peer review fees	\$15,000.00
Testing agency fees	\$25,000.00
Storm shelter construction cost	\$356,597.01
Total storm shelter cost (x 106 40% regional cost factor for East Central Ohio)	\$379,419.22

#### Specific Allowances for Master Plan Shadyside\_LSD\_(Belmont)\_ELPP\_Final DISCRETE Master Plan\_OFCC 08-19-21\_CB 09-20-21 - Shadyside Local

	Return To MasterPlan								
Spec	elfic Allowand	209							
	Building	Category	Name	Amount	Comments	Cost Column	Include In Right Ratio		
	(New) New PK-12	Site Development	Site Safety Access Allowance	\$300,000.0	0 Proposed site has access onto SR 7. ODOT Traffic Impact Study required for use of allowance.	Base CM & A/E Services	yes		
}	(New) New PK-12	Storm Shelter	Storm Shelter allowance (hardening 5,035 SF)	\$379,419.2	2	Base CM & A/E Services	yes		
	(New) New PK-12	ERRCS	Emergency Responder Radio Coverage Systems for 107,937 SF	\$107,937.0	00	Base CM & A/E Services	yes		
Tota	al .			\$787,356.2	22				
				Return T	o MasterPlan				

Shadyside Local Schools	SCHOOL DISTRICT			
Belmont	COUNTY			
7/14/2021	DATE			
Shadyside Local SD (Belmont) - ELPP - FINAL D	iscrete Master Plan - OFCC 8	3-19-21 / CB 9-	20-21	MASTER PLAN
Description of Master Plan:	Abate / Demolish Leona Ave Build New Elementary / Mic			
ELPP Participant				
Step 1. Assessed Valuation		\$	130,853,330	
Step 2. Net Bonded Indebtedness		\$	498,654	
Step 3. Project Cost		\$	37,198,891	
Step 4. Required level of indebtedness			5.48%	
.05 + [.0002 x ( 25 percentile** - 1 of assessed valuation*	.)]	\$	7,170,762	
the district would need additional bon Step 4 minus Step 2 Total	Worth of Local Share \$ 7,170,762 \$ 498,654 \$ 6,672,108			
Step 6. Required percentage of the project of (.01 x basic project costs) x 25	osts equals percentile**	\$	25.00% ** 9,299,723	
Step 7. Amount of Bond issue or Alternative a. a required percentage of the proje b. the amount necessary to raise the	ct costs net bonded	of: \$	9,299,723	
indebtedness of the district to with of the required level of indebtedne	• •	\$	6,672,108	
c. Therefore, the district's share would		\$	9,299,723	
Total Project Cost:			·	
STATE \$ LOCAL \$ TOTAL \$	27,899,168.05 9,299,722.68 37,198,890.73	75% 25%		

 $<sup>^{\</sup>circ}$ District's valuation for the year preceding the year in which the Controlling Board approved the project under 3318.04 of the O.R.C.

08/03/09

<sup>\*\*</sup>Percentile in which the district ranks. (By law, the minimum State share is 5%; therefore, all districts in the 95-100 percentile are shown as 95%).



# Expedited Local Partnership Program LOCALLY FUNDED INITIATIVE (LFI) EXHIBIT THREE

### **Shadyside Local School District (Belmont County)**

**ELPP Agreement - Exhibit Three** 

The School District has indicated the following scope of work to be performed as Locally Funded Initiatives in accordance with the terms outlined in the Project Agreement:

x NO LFI REQUIRED



June 29, 2021

John Haswell, Superintendent Shadyside Local School District – Belmont County 3890 Lincoln Avenue Shadyside, OH 43947

Dear Superintendent Haswell:

Per your acceptance dated June 29, 2021, the draft report dated June 28, 2021 has been finalized and submitted to the Ohio Facilities Construction Commission. Enclosed is the final report.

The master plan year is the 2025-26 school year with an enrollment of 702 students.

Shadyside Local School District
Master Planning Year Projected Enrollment

Grade	2025-26		
Pre-K - 12 Total	702		
Total	702		

Source: FutureThink

We appreciate the opportunity to serve Shadyside Local Schools.

Sincerely,

Tracy V. Healy

Alter Seile

President

5685 Tynecastle Loop Dublin, OH 43016