

November 6, 2019

USD 471 – Dexter, KS has passed a Bond Election for improvements to their school facilities. The Scope of Work for the project is given below:

SITE WORK

- relocate existing outdoor basketball court east of elementary building.
- provide bus drop-off lane south of elementary & high school buildings.
- provide for street parking on both sides of main street east of elementary school.

NEW CONNECTING LINK

- construct new link system to connect elementary & high school buildings for security.
- construct new campus entrance facing Main Street.

HIGH SCHOOL BUILDING

attach connecting link.

ELEMENTARY BUILDING

- keep existing exterior walls & roof structure.
- insulate exterior walls.
- insulate roof.
- replace existing roofing materials.
- completely demolish interior & develop new layout.
- provide office / reception / meeting space
- classrooms to accommodate 20-25 students
- consider replacing floor slab.
- replace windows throughout.
- cut in new doors at existing building as needed.
- add kindergarten & pre-k space as safe room @ north end of existing building.
- add administrative area
- attach connecting link.

AUDITORIUM BUILDING

repair exterior masonry as needed.

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- replace existing roofing materials.
- demolish existing restrooms & weight room.
- construct new restrooms & remodeled lobby.
- demolish bleachers & infill basement below to expand floor space for multipurpose.
- replace floor @ multipurpose.
- replace windows throughout.
- refurbish stage for theatrical usage.
- provide acoustical adjustments as needed.

Please provide a proposal to prepare an architectural survey to be used as the basis for the design of these projects. The survey area is indicated on the attached map in semi-transparent yellow. Please review the included checklist for items that will need to be included on the survey.

Your proposal should include fees required to complete the work so that the finished survey will be received via email in AutoCAD format no later than 5:00 p.m. on December 16, 2019. If you are unable to meet this schedule, please indicate when you can have the work completed.

Your proposal should be addressed to:

K.B. Criss, Superintendent USD 471 - Dexter Schools 311 N. Main St Dexter, KS 67038 kbcriss@usd471.org 620.876.5415

Please email your proposal to my attention no later than 2:00 p.m. on November 13, 2019. We plan to issue notice to proceed to the firm with the successful proposal by 5:00 p.m. on November 15, 2019.

Sincerely,

Douglas G. Allison, AIA

achieves



ADMINISTRATION
CIRCULATION
ELEMENTARY
HIGH SCHOOL
LINK
MULTIPURPOSE
SAFE ROOM
VOCATIONAL

COLOR LEGEND

SITE DEVELOPMENT PLAN





DEXTER, KS

U.S.D. 471





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	the top of the page, or when not practical, north shall be directed to the right
	Property legal description
	Lot and block numbers of adjacent properties
	Land use of adjacent properties
	Surveyor's name, address, phone number, signature, seal and registration number
	Certification by the surveyor of the completeness of the work
	Survey date of completion and dates of all revisions
	Approval/authorization of public agencies as required
	Flood zone designation with annotation according to base flood elevations established by
	F.E.M.A. or other applicable local jurisdiction
R	asic Property Data:
	Point of beginning
	Property boundary lines given in mathematical dimensions, both measured & platted
	Property boundary lines given by bearings in degrees, minutes and seconds, both
	measured & platted
j	Distances from property lines to right-of-way lines of streets or roads
	Names and widths of streets, roads, highways or railroads abutting the property and widths
	of rights-of-way
	Required setback or building restriction lines
	Platted and private easements and special provisions
	Evidence of monuments noted to indicate which were found and which were placed
	All buildings, structures, and fences on the site
	All buildings, structures, and fences on the site with their location defined by measurements
	to boundaries
	The character and location of all walls, buildings, fences, and other visible improvements
	within ten feet of boundary lines
	Indication of access to public ways such as curb cuts, alleys and driveways
	Indication of access control to public ways
	Curbs and walkways adjacent to the property
	On site curbs, gutters, walkways and paving, including paving types
	Existing trees with trunks 6" diameter or larger including identification of species if known,
_	or differentiation between coniferous and deciduous varieties
	Existing major shrubs, undergrowth and planting beds

Λ.	dditional Dranauty, Data.
	dditional Property Data:
	Vicinity map showing property in reference to nearby highways or major streets
	Land area in acres
	Elevation contours at one foot intervals and the datum of the elevations
	Top of curb and flow line elevation points shown at property lines
	Finished floor elevation of buildings on site and the datum of the elevation
	Location of utilities existing on or serving the surveyed property including overhead, at
	grade, and underground items. Utilities to be included:
	□ Domestic water lines and meters including size
	☐ Fire protection water lines including size and fire hydrants on site. If there are no on
	site hydrants, make note of the nearest hydrant location. Sanitary sewer lines including size and direction of flow and tap location if known
	 Sanitary sewer lines including size and direction of flow and tap location if known Sanitary sewer manholes including flow lines and direction of flow
	☐ Storm sewer flow lines including size and direction of flow and type of pipe
	☐ Storm sewer inlets and structures including flow lines and direction of flow
	□ Natural gas lines and meters including size
	 Overhead or underground electric lines, meters, transformers, poles, & guy cables
	☐ Cable television lines
	☐ Telecommunication or fiber optic lines
	□ Traffic lights and signs on or adjacent to property
	□ Identify the company provider of the utilities indicated above
	Names of adjoining property owners
	Observable evidence of site used as a solid waste dump, sump or sanitary landfill
	Parking areas and if striped, the striping type (handicapped, motorcycle, regular, etc) and
	number of parking spaces
	Location of cemeteries and burial grounds on the property
	Ponds, lakes, springs, rivers, or wells bordering on or running through the property
	On site drainage culverts or rip rap
	Rock outcrops with elevation points
	Existing trees with trunks smaller than 6" diameter including identification of species
Ot	her Specific Items:
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	rmat for Delivery to the Architect/Owner:
	toCad drawing files via e-mail Printed copies of the drawings
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