SPS BOND 2023 PROJECTS REPORT 07.11.2023





ADMINISTRATION BUILDING

HVAC AND ROOFING IMPROVEMENTS

<u>SPS, 505 Architects and Ascend Commercial Builders meet once a week to review</u> <u>construction progress and schedule.</u>

- Installation of new TPO roofing system is near completion.
- Main Air Handling Unit (AHU-1) demolition has begun with work continuing through the month of July.
- <u>RTU-1 and Board Room mechanical improvements work is anticipated to begin the middle of August pending delivery of all the remaining mechanical equipment.</u>





REROOFING PROGRESS



SANGRE RIDGE ELEMENTARY CLASSROOM RENOVATION

<u>SPS, 505 Architects and Ascend Commercial Builders meet once a week to review</u> <u>construction progress and schedule.</u>

- New walls are framed and are being primed for paint
- Ceiling tile replacement is ongoing.
- <u>Carpet installation is beginning</u>
- New light fixture installation is nearing completion
- Millwork to be installed by end of the month
- Project is on schedule with Substantial Completion prior to start of school





VIEW OF COMMON ROOM 101





VIEW OF DRYWALL FINISHING



MIDDLE SCHOOL

PLAYGROUND IMPROVEMENTS

<u>SPS, 505 Architects and Ascend Commercial Builders Demolition meet once a week to review</u> <u>construction progress and schedule.</u>

- Site grading complete and formwork installed.
- New playground concrete scheduled to install the week of July 5th weather permitting.
- Turf is on schedule to be installed the week of July 17th.
- Playground equipment is ordered and is scheduled the first of August.
- Shade structure is ordered and is anticipated to be installed after start of the school ye
- Project is on schedule with Substantial Completion by first week of August





PLAYGROUND FORMWORK



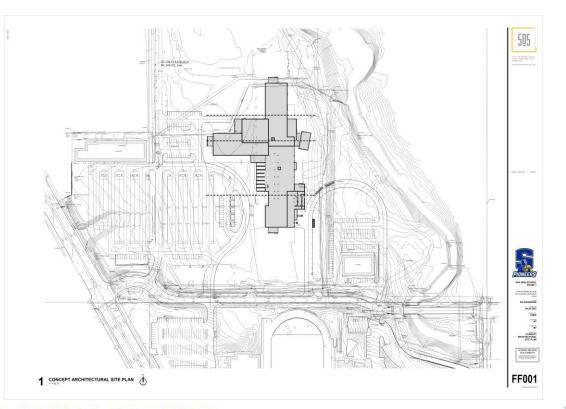
NEW HIGH SCHOOL PHASE 1

505 Architects continues development of the Schematic Design Package.

- <u>Pre-development meeting with City of Stillwater has been held to confirm next steps</u> for rezoning, easements, required studies, etc.
- <u>Geotechnical Investigation borings have begun on site.</u>
- Traffic Study scheduled for fall 2023.
- PAC program spaces move into Phase 2 to allow for both larger (975 SF) and additional classroom instructional spaces within Phase 1.
- ICC 500 Storm Shelter design continues to be developed within the new facility.
- <u>On schedule to complete Schematic Design Phase in late August for a BOE review.</u>



PROGRESS DRAWINGS





PROGRESS DRAWINGS







