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18' - 6 3/4"

INSTALL NEW MULTIPURPOSE FLOORING AT FLOOR; NEW FLOOR SHALL EXTEND THROUGHOUT TO THRESHOLDS TO ADJACENT CONCESSIONS AREA AND ALL TOP STEPS OF STAIRS ON SOUTH SIDE.

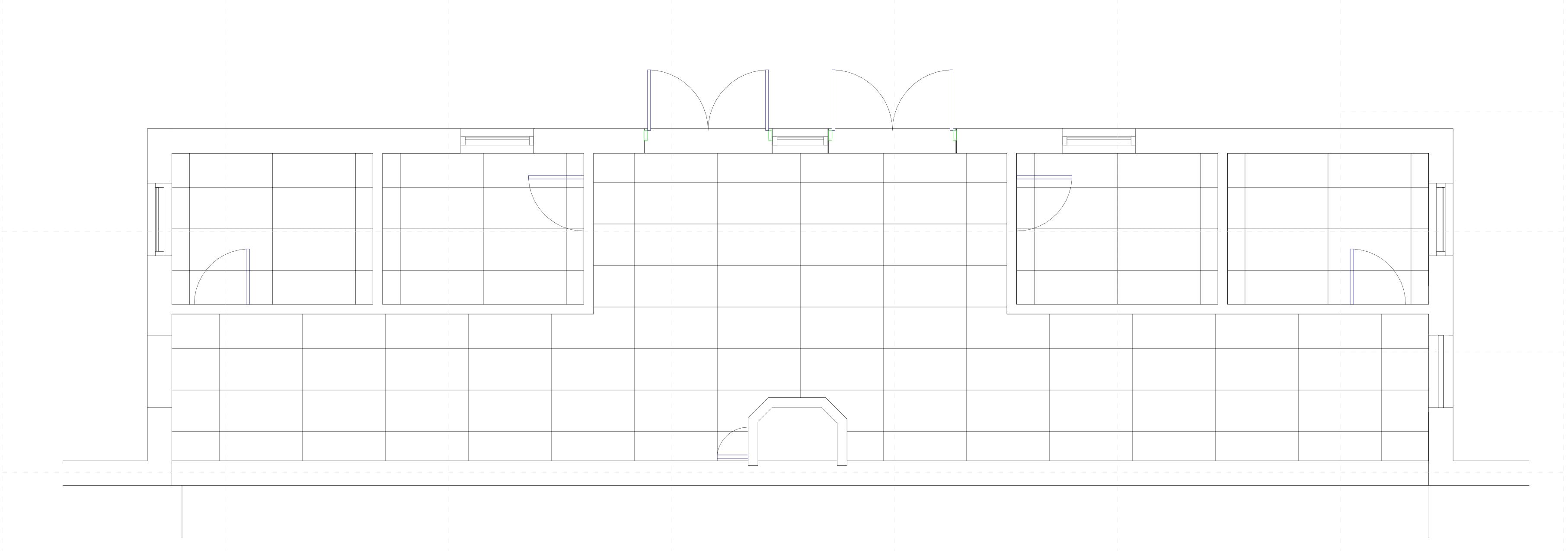
PATCH SUBFLOOR AS NEEDED SO THAT EXISTING FINISH WOOD FLOOR AND PATCHED SUBFLOOR ARE FLUSH FOR NEW FLOOR INSTALLATION

Rev Date Revisions

A001

89' - 10 3/4"

Concessions



PCS Junior High School - Concessions - Existing

DALE BAILEY AN ASSOCIATION

Architects

One Jackson Place 250 188 East Capitol Street Jackson, MS 39201 p 601.352.5411

201 Park Court Suite B Ridgeland, MS 39157 p 601.790.9432

161 Lameuse St. Suite 201 Biloxi, MS 39530 p 228.374.1409

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PCS Junior High

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A042

RCP - Existing

DALE BAILEY AN ASSOCIATION

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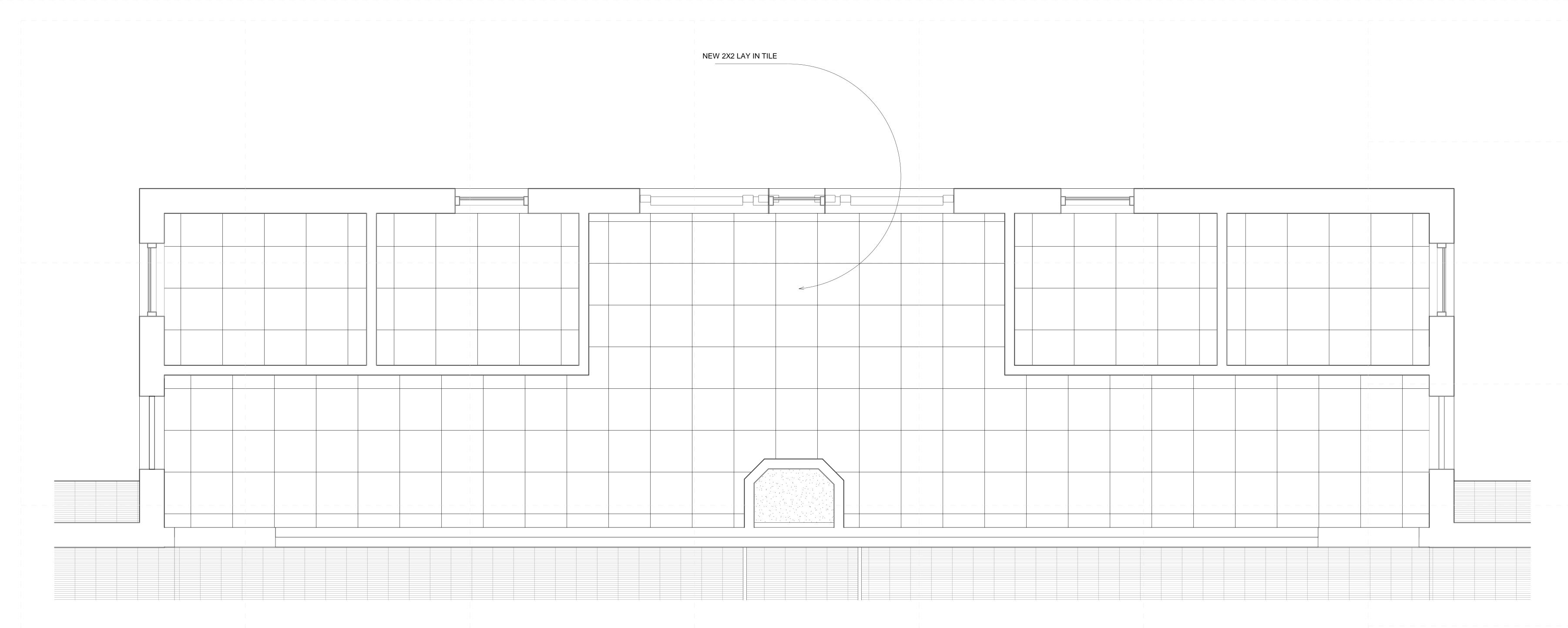
Project No 2106

Date

Revisions Rev Date

A102

Concessions



PCS Junior High School - Concessions - New Construction

DALE BAILEY AN ASSOCIATION

Architects

One Jackson Place 250 188 East Capitol Street Jackson, MS 39201 p 601.352.5411

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Project No 21064 Date Revisions Rev Date

A142

RCP - New Construction

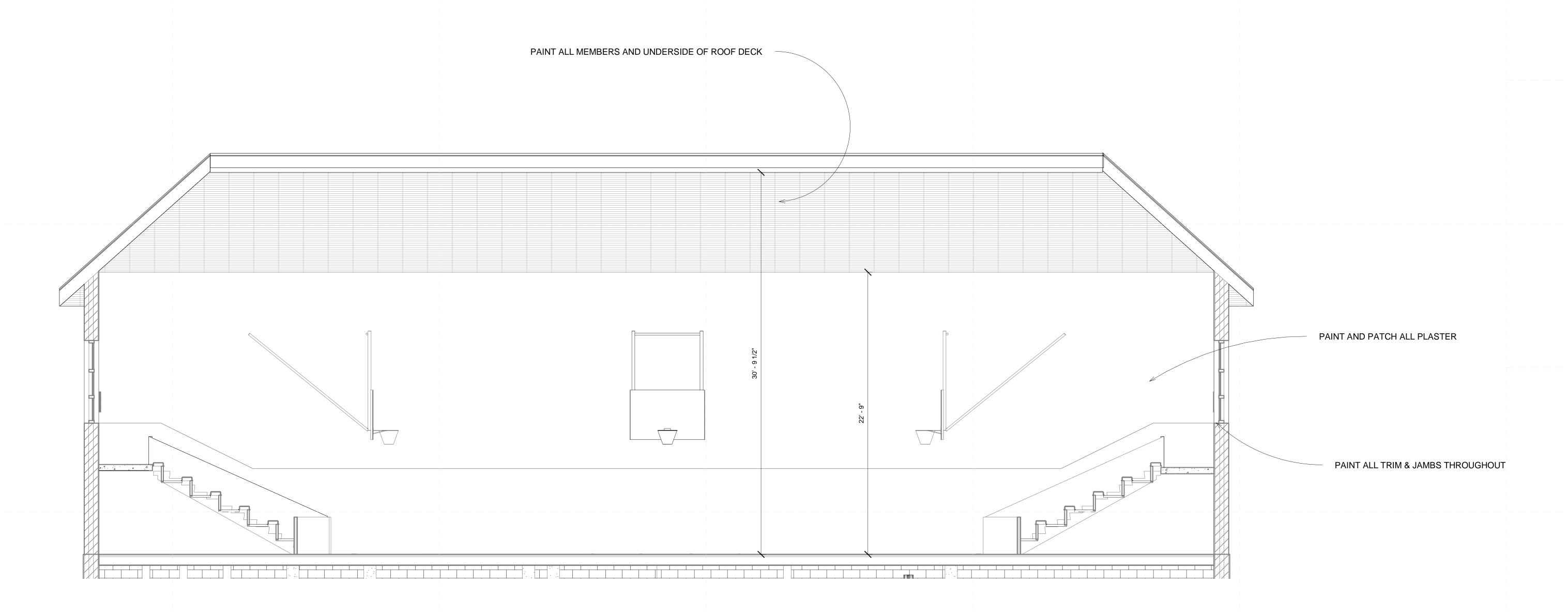
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Rev Date



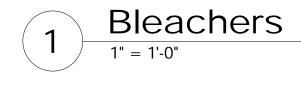
1 Upper Level Section

1/4" = 1'-0"

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BLEACHER REPAIR NOTES

- 1. Repair any rot with new wood boards with matching profiles and density.
- 2. Any split wood shall be repaired with a standard carpentry glue repair only if and when the repaired wood appears as new after the repair is made.
- 3. All wood (painted or unpainted) shall be sanded with 120 Grit as preparation for new paint. It is not necessary to remove paint entirely as long as these requirements are met:
 - A. wood is smooth in appearance and to the touch
 - B. existing paint is not chipped or peeling
 - C. no evidence of past or present issues concerning the proper adhesion of previously painted surfaces exists
- Existing roundovers and other profiles shall not be sanded so that they lose their detail.
- Any new wood shall be primed and sanded for flush appearance and feel to it's neighboring members.
- 3. Any boards that are to be replaced within a field condition shall be spliced in so that joints in the field do not line up from one row to the other. Proximity of such joints shall not be closer than 1/3 the members typical length.
- 4. All woodwork that make up the enitre bleacher assembly, including but not limited to aisles, risers, treads, bench seats, flooring, partial height walls, etc. shall be primed, resanded with 150 grit sandpaper, and then coated with a minimum of 2 coats of paint.





EXAMPLE OF TYPICAL NEEDED REPAIR

- LIFT DAMAGED BOARD AT STEP FRONT AND RESECURE
- ADD MISSING TRIM TO UNDERSIDE OF FRONT BOARD AS IS TYPICAL; MATCH PROFILE OF SIMILAR