

NEW LIGHTING TORMENTER BAR BY LIGHTING SYSTEM SUBCONTRACTOR. GENERAL CONTRACTOR TO PROVIDE WOOD BLOCKING AT CONNECTION POINTS - TYPICAL EACH SIDE.

REMOVE TEXTURED PLASTER - TYPICAL FOR ALL PANELS

REMOVE EXISTING PICTURE MOLDING - TYPICAL

COORDINATE LOCATION OF LIGHTING WITH PINS PRIOR TO INS

REPAIR AND DRY PLASTER WALL AT REMOVED F

NEW PANEL RADIATOR - COLOR TO BE SELECTED BY OWNER.

BLOCK UP EXISTING AIR CONDITIONER OPENING WITH GYPSUM LATH AND PLASTER FINISH - PROVIDE WOOD BLOCKING TO SECURE GYPSUM LATH.

CUT BACK WALL AND PROVIDE BLOCKING AT NEW TORMENTER BARS - REINSTALL GYPSUM LATH & PLASTER FINISH - TYPICAL

NEW LIGHTING TORMENTER BAR

RECONSTRUCT DECORATIVE SOFFIT AND NO PAINT

REMOVE TEXTURED PLASTER - TYPICAL

PATCH PLASTER SURROUNDING WINDOW.

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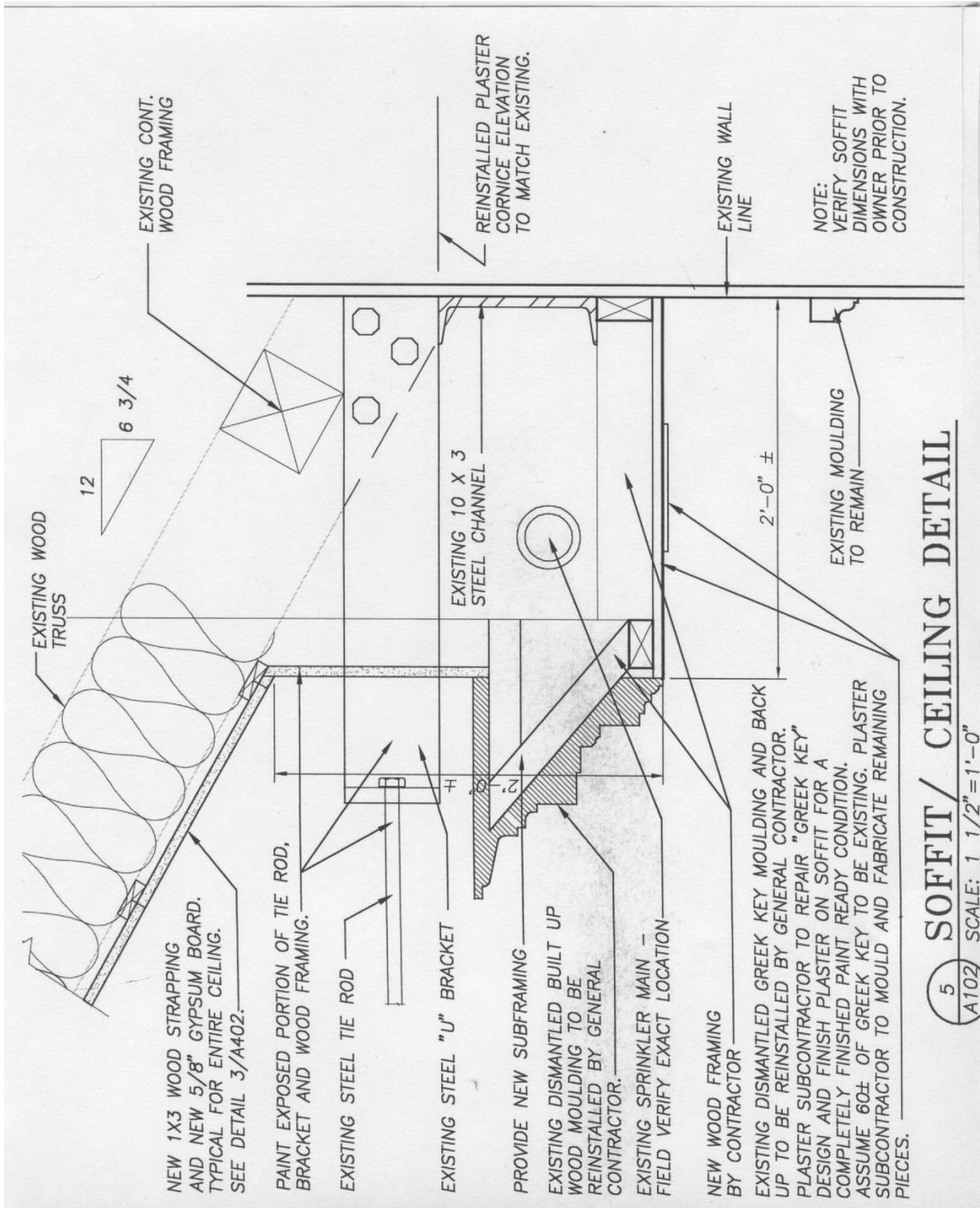
REMOVE EXISTING PICTURE MOLDING - TYPICAL

7'-6"

7'-6"

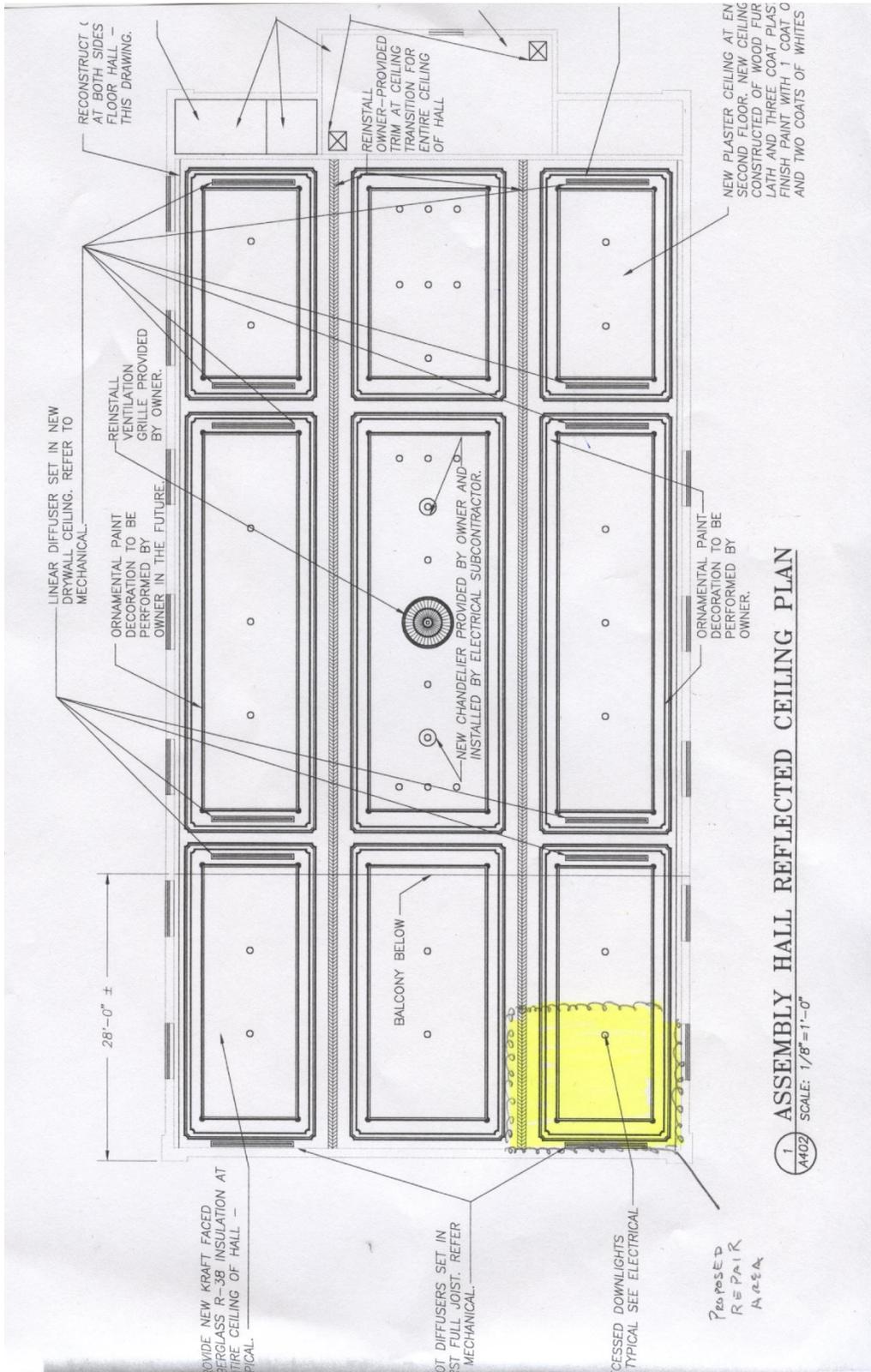
15"

Attachment #2 - Detail of Cornice/Soffit Trim Construction:



5 SOFFIT / CEILING DETAIL
 (A102) SCALE: 1 1/2" = 1'-0"

Attachment #3 – Reflected Ceiling View showing damaged area:



Attachment #4 - Photographs of Items described in Scope of Work:

1. Cornice Trim on South Wall of Great Hall – note break in trim where it parted on 1-2-24



2. Cornice Trim on North Wall of Great Hall – trim tilts outward from wall



3. Great Hall Balcony Ceiling Damage



4. South Chimney and Roof Hatch (to right of chimney) which need flashing repairs.

