

KEYNOTES - FLOOR PLAN

- Shelves. See interior elevations.
- Downspout, typical.
- Exterior switch post for handicap door switch, see spec's.
- Fire extinguisher in semi recessed cabinet.
- Surface mounted fire extinguisher.
- Adjacent building.
- New 4" concrete slab this area. Align top of new slab with adjoining existing slab.
- New D.S. relocated in existing recess per detail.
- New D.S. in new location per detail 15/AD.4
- New metal flashing per detail.
- Remove horiz. portion of D.S. (refer to 10/A3.2) & connect exist vertical section to french drain system (refer to C1.0 Plan & Detail).
- New slate to match vestibule. Setting bed to match exist.
- Ships ladder refer to Mechanical Plans & Specs.
- Reconfigure base of existing pulpit and refinish intire unit per Architect.
- Shortened pews.
- Replace existing wood panel at switch location with new wood panel, wood type & finish to match surrounding panelling

WALL TYPES

#	ASSEMBLY	COMMENTS
1	4" Stone veneer - 1" Air Space - 1/2" Exterior Sheathing - 6" Metal Stud - 5/8" GPDN.	
2	4" Stone veneer - 1" Air Space - 1/2" Exterior Sheathing - 6" Metal Stud	
3	4" Stone veneer - 7/8" Air Space - 5/8" Type X GPDN - 6" Metal Stud - 5/8" Type X GPDN.	1 Hour Rated Assembly
4	5/8" GPDN. - 6" Metal Stud - 5/8" GPDN.	
5	5/8" Type X GPDN. - 6" Metal Stud - 5/8" Type X GPDN.	1 Hour Rated Assembly
6	5/8" GPDN. - 3 5/8" Metal Stud - 5/8" GPDN.	
7	5/8" GPDN. - 3 5/8" Metal Stud	
8	5/8" Type X GPDN. - 3 5/8" Metal Stud - 5/8" Type X GPDN.	1 Hour Rated Assembly
9	2 Layers 5/8" GPDN. - 6" Metal Stud - 1" Air Space - 3 5/8" Metal Stud w/ 3 1/2" Batt Insul. - 2 Layers 5/8" GPDN.	
10	5/8" Type X GPDN. - 2 1/2" Metal T Stud - 1" Type X GPDN.	1 Hour Rated Shaft Wall System UL# U469
11	1 1/2" Precast Panel - 1/2" Air Space - 1/2" Exterior Sheathing - 6" Metal Stud - 5/8" GPDN.	
12	5/8" GPDN. - 6" Metal Stud	
13	1 Layer 5/8" Type X GPDN. - 6" Metal Stud - 1" Air Space - 3 5/8" Metal Stud w/ 3 1/2" Batt Insul. - 2 Layers 5/8" Type X GPDN.	1 Hour Rated Assembly. Provide 1 hour firestop @ nonrated wall juncture

PROJECT

REMODEL AND
ADDITION TO:
SHARP CHAPEL

Sharp Memorial
Chapel

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CONSULTANT

SEAL

APPROVAL / DATE

KEY PLAN

DRAWN BY

DF / CT / G.M.V. / J.M.S

SCALE

As indicated

DATE

11/08/02

REVISED

11/08/02

PROJECT NO.

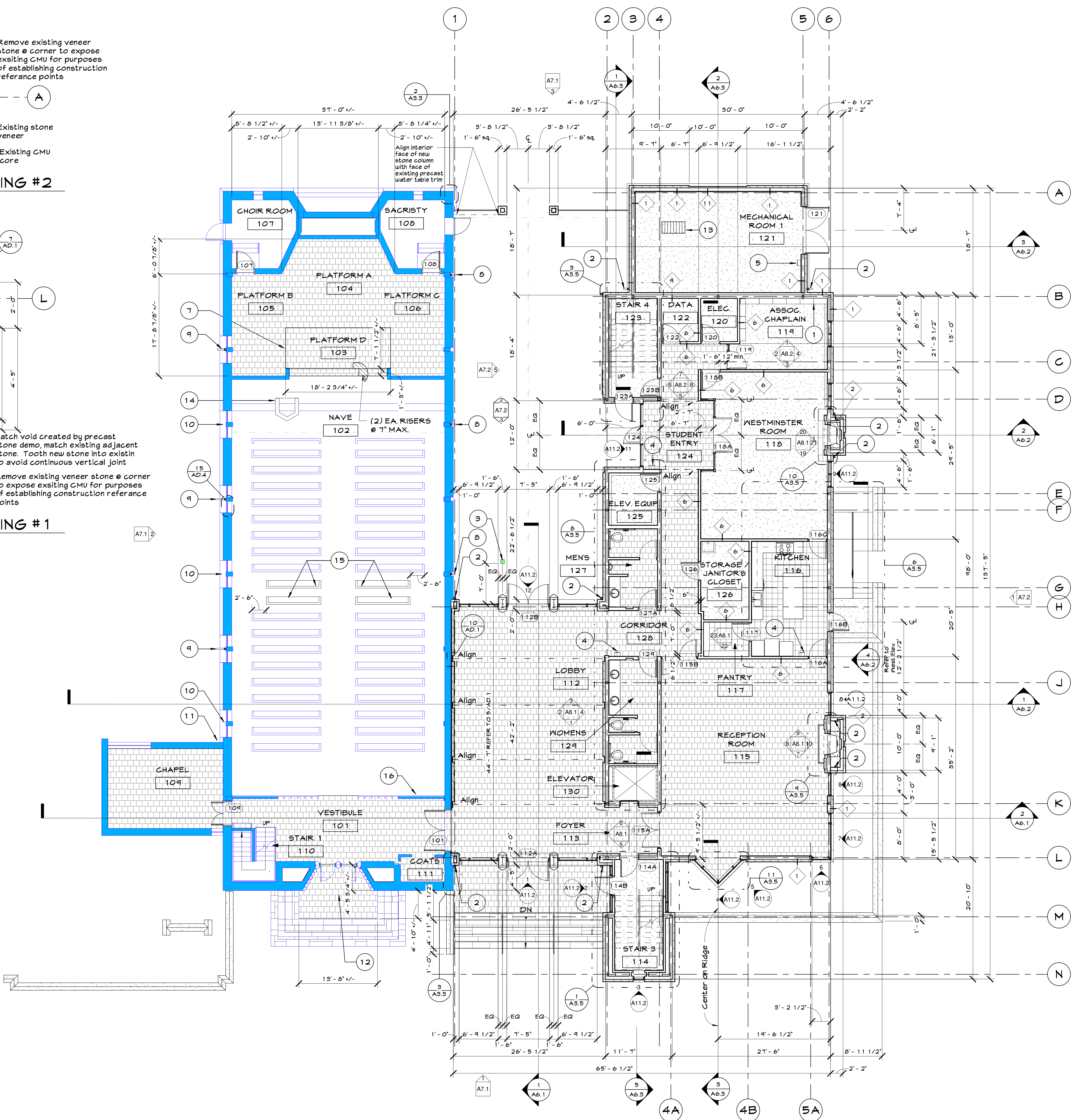
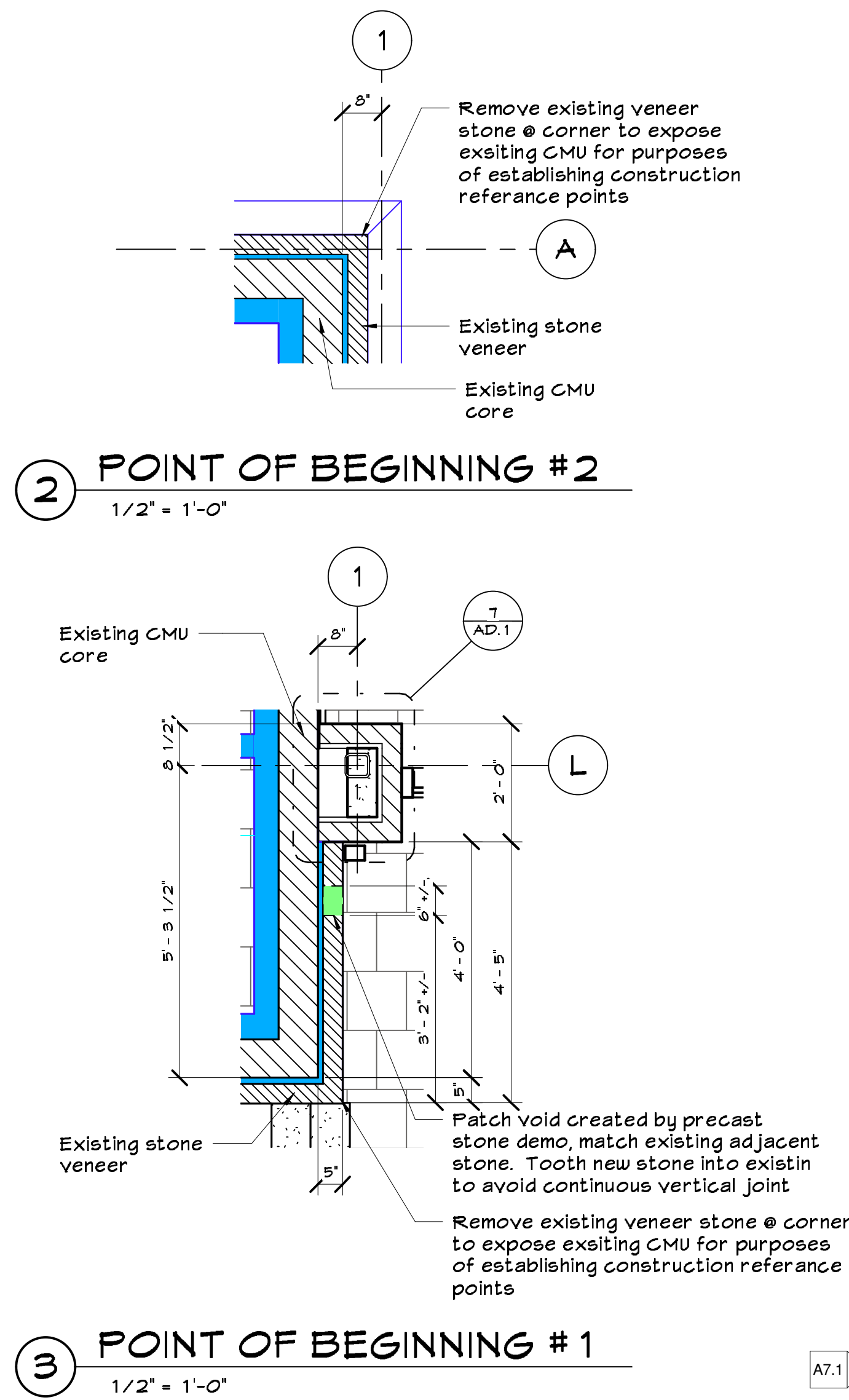
FILE NAME

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FLOOR PLAN LEVEL 1 - NEW

A3.3



1 LEVEL 1 FLOOR PLAN
1/8" = 1'-0"