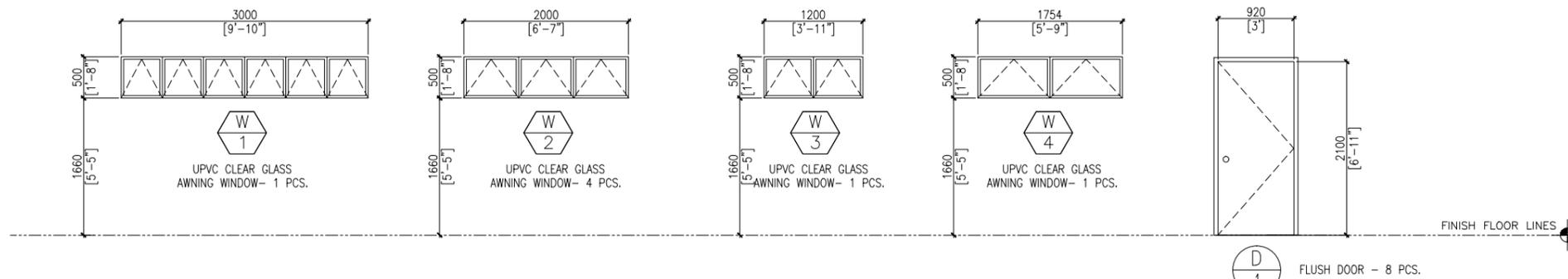




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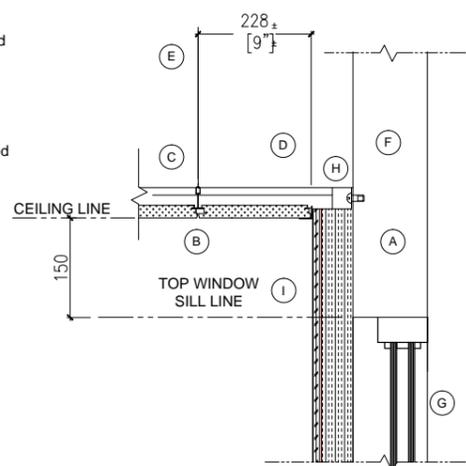
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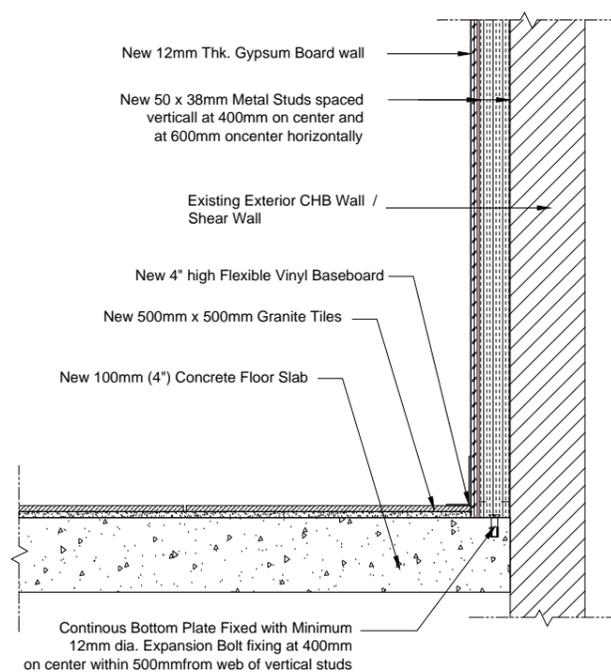
W-D DOORS AND WINDOWS
SCALE 1:50 MTS.

LEGEND:

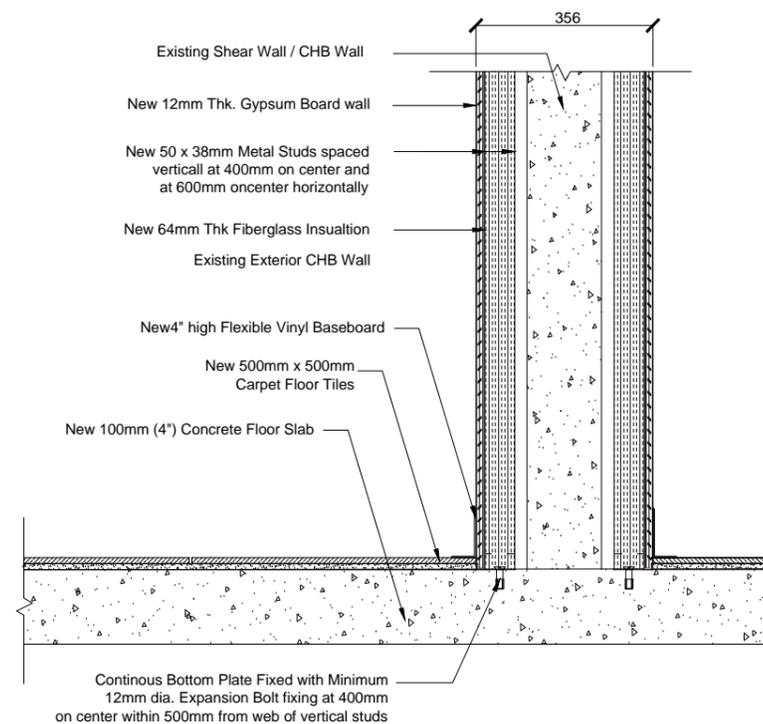
- (A) 1/8" Wall Angle
- (B) 24" X 24" High Density Fiberglass Ceiling
- (C) 1 1/2" Ceiling Main Tee Runner spaced at 600mm on center
- (D) 1 1/2" x 24" Lg. Cross Tee Runner spaced at 600mm on center
- (E) Gauge# 12 G.I. Tie Wire Hanger spaced at every 1200mm on center bothways
- (F) Existing Exterior Wall
- (G) New Awning Window to be installed
- (H) Wall Bracket T-profile
- (I) New 12mm Thk. Gypsum Board and 50 x 38mm Metal Studs spaced vertical at 400mm on center and at 600mm on center horizontally



SD-1 DETAIL SECTION OF CEILING WALL AND WINDOW
SCALE 1:10 MTS.



SD-2 DETAIL SECTION OF WALL CLADDING
SCALE 1:10 MTS.



DETAIL SECTION OF WALL CLADDING TO SHEAR WALL
SCALE 1:10 MTS.

RevNo	Revision note	Date	Sign.

Project Title

NEW ARC BASEMENT
SPACE AT SEAFRONT
COMPOUND

Location

SEAFRONT COMPOUND

Release For Construction:

FMM FMS

SHEET CONTENT

DETAIL SECTION OF WALL CLADDING
DOORS AND WINDOW SCHEDULE

Phase	CONCEPT	35%	60%	90%	100%	FINAL

Date	07/24/2014	CADD File Name	
Designed		Drawn By	CK
Checked		Drawing Number	A - 02
Project Number		Sheet Number	Sheet 02 of 04
Contract No.			