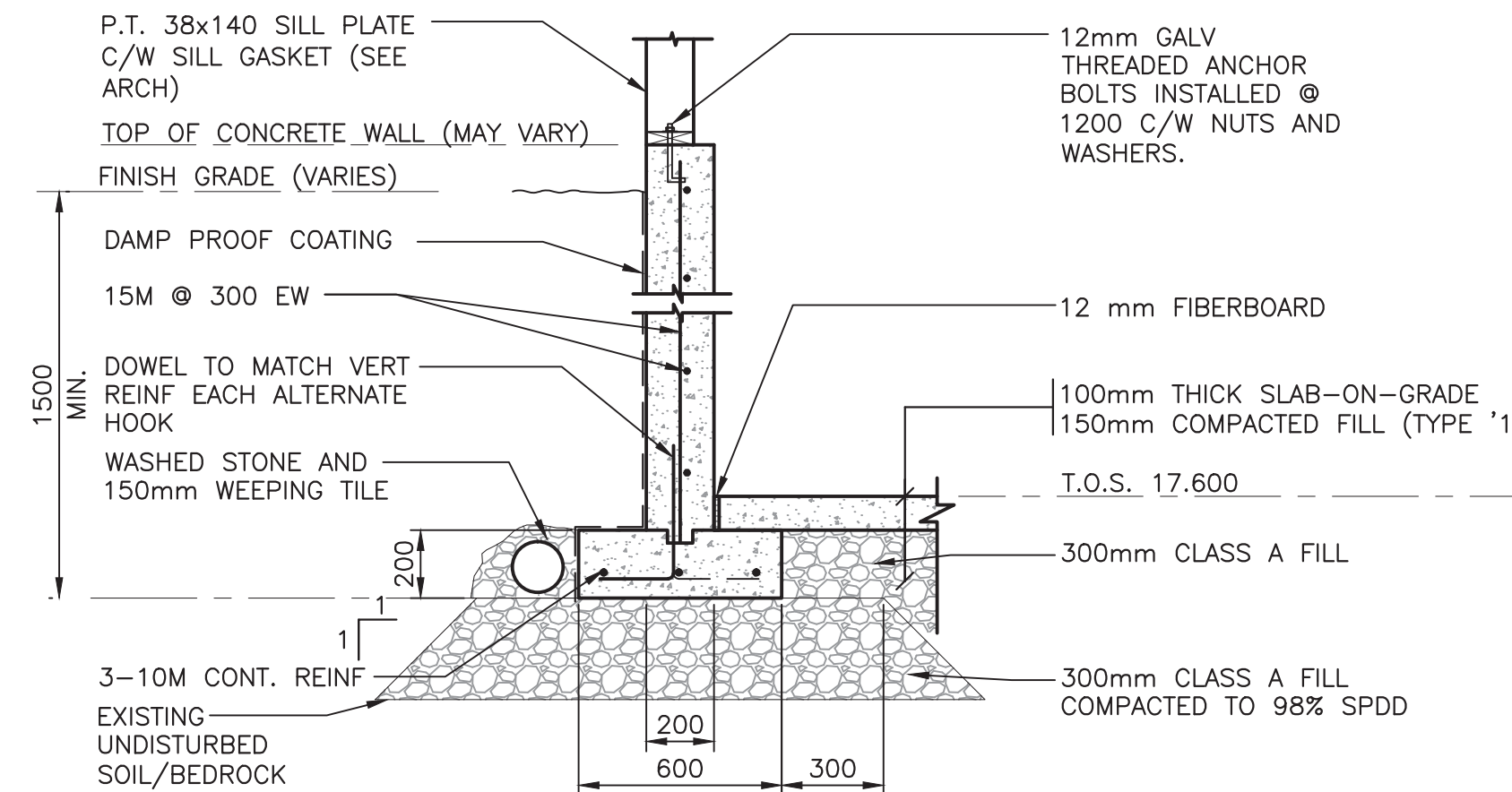
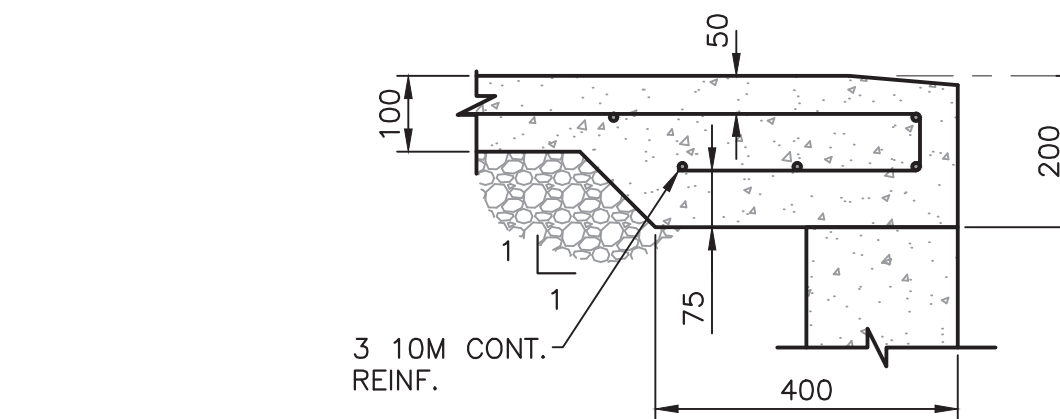


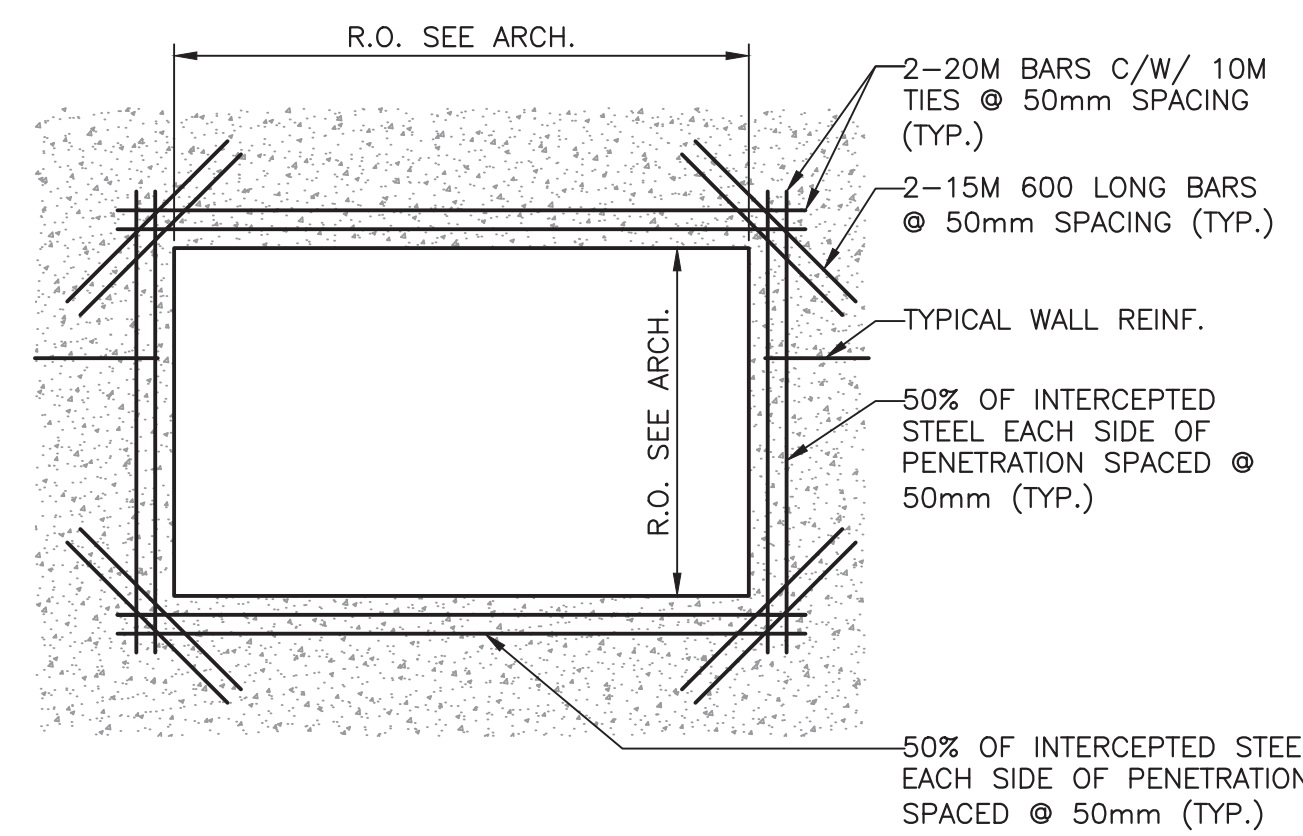
FRAMING & FOUNDATION SECTION (A) S101
SCALE : 1:10



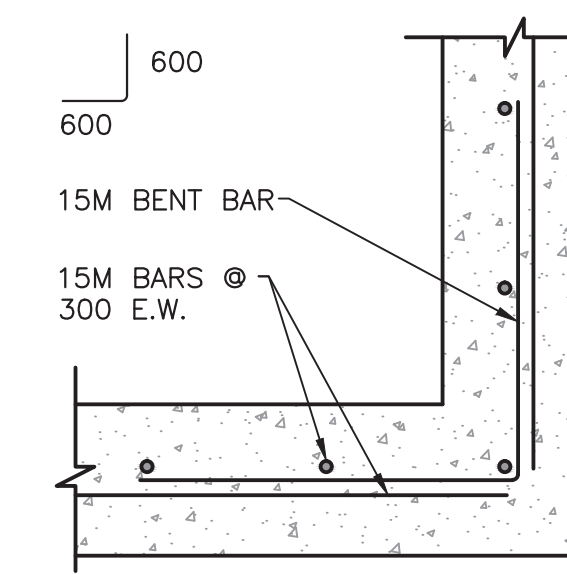
FOUNDATION WALL DETAIL @ SLAB (B) S101
SCALE : 1:20



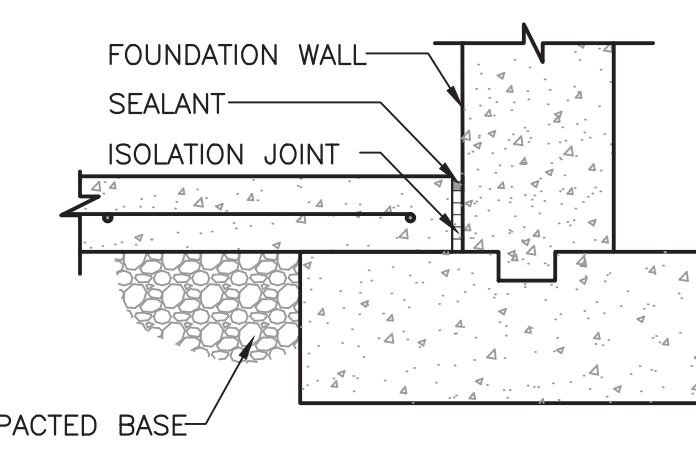
TYP. THICKENED SLAB @ DOOR NOTCH (C) S101
SCALE : 1:10



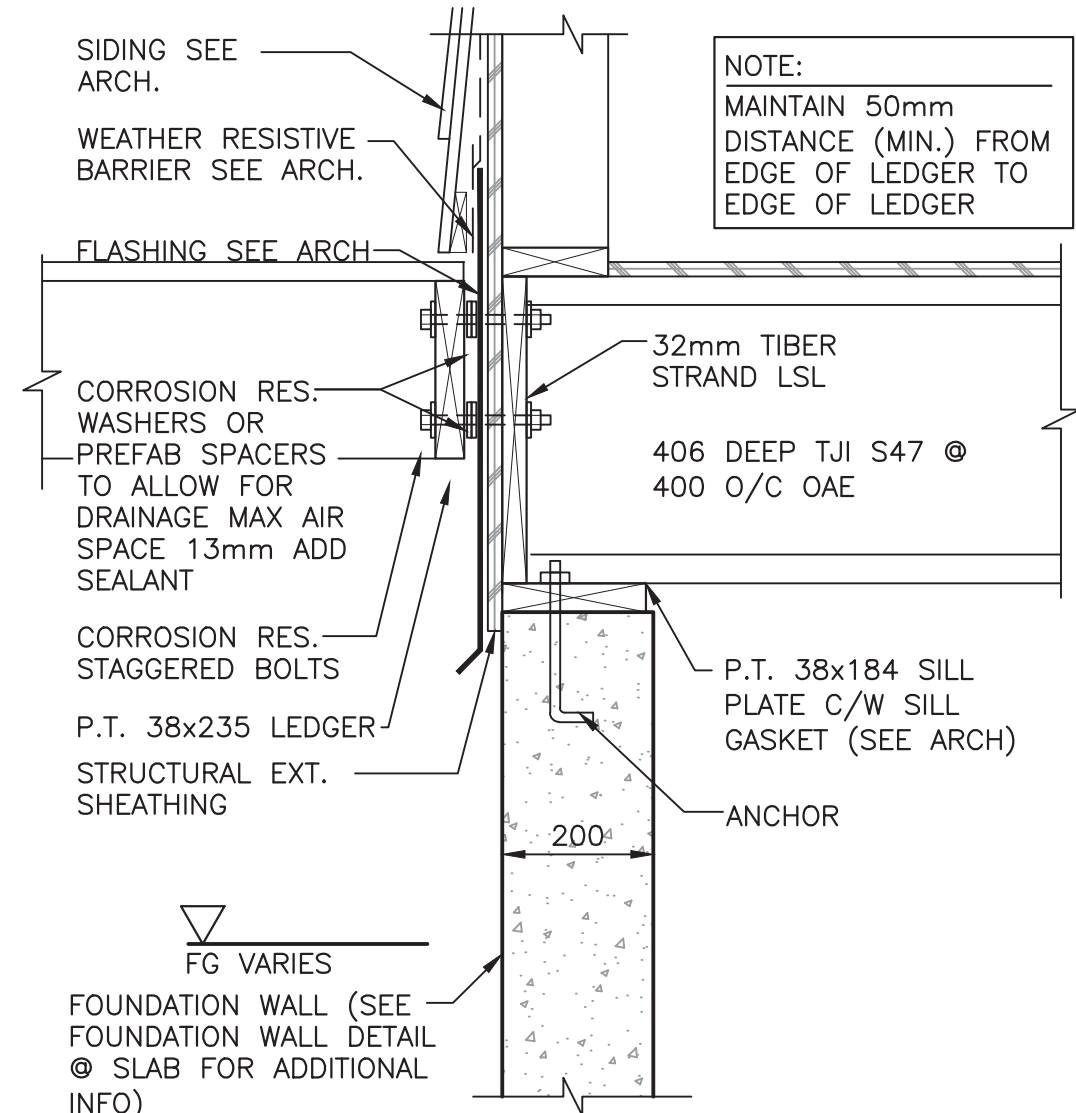
TYPICAL WALL OPENING DETAIL (1) -
SCALE : 1:20



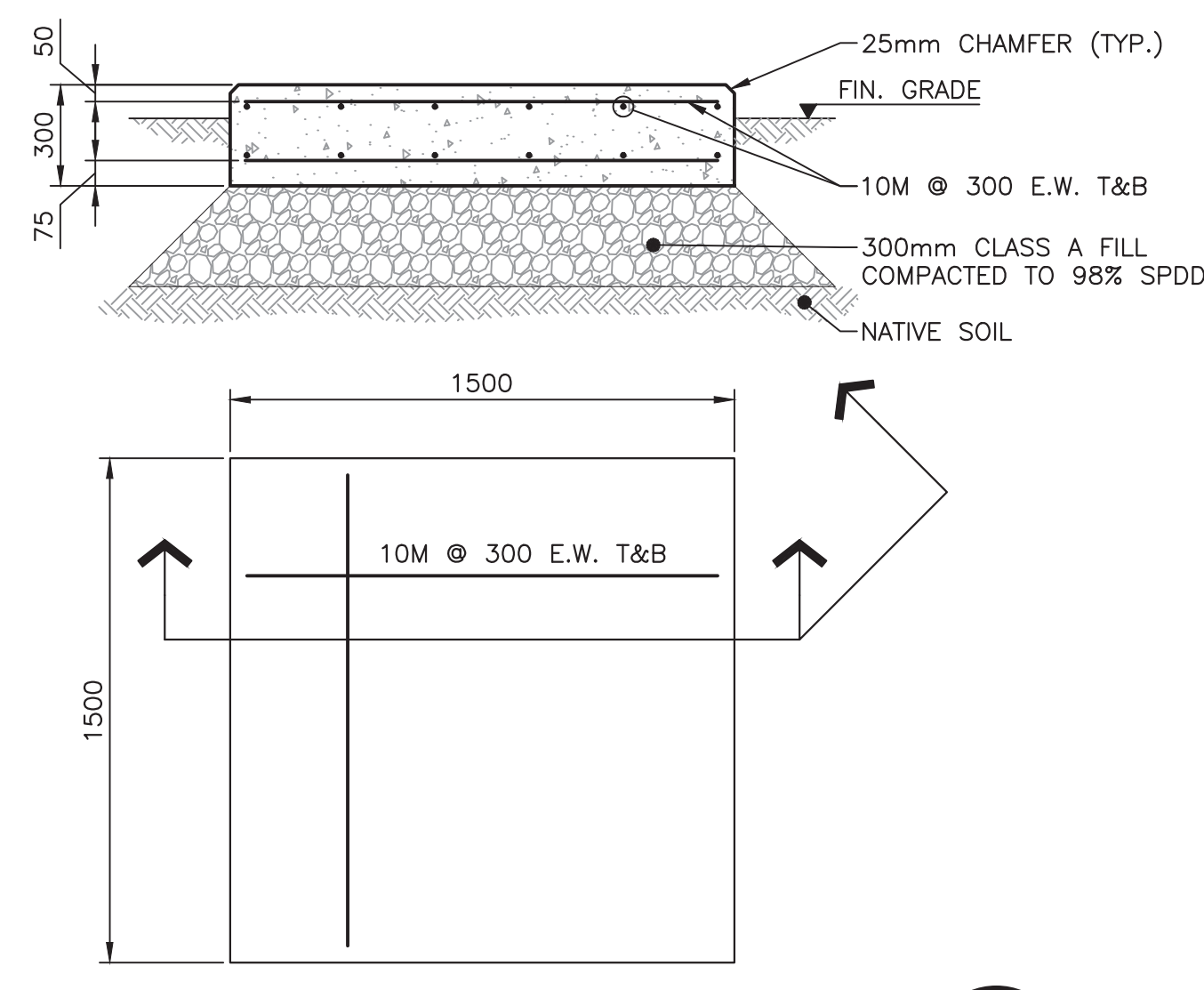
TYP. CORNER REINFORCEMENT (2) S101
SCALE : 1:10



TYP. ISOLATION JOINT AT WALL (3) S101
SCALE : 1:10

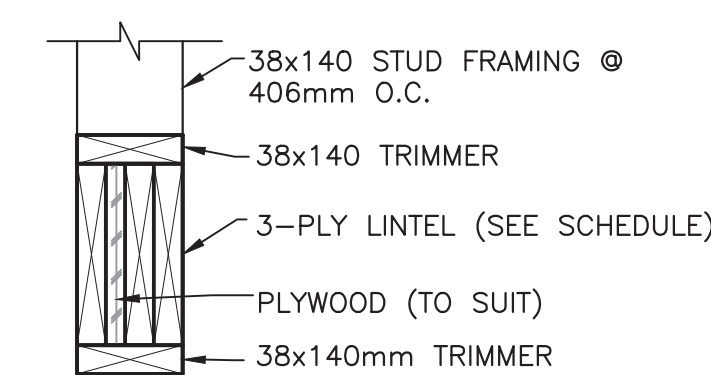


SHIMMED DECK ATTACHMENT (4) S101
SCALE : 1:10

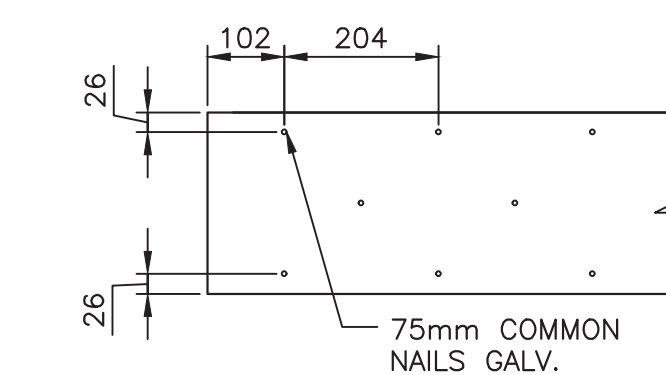


DETAIL: MECH. EQUIP. PAD (5) S101
SCALE : 1:20

EXTERIOR WALL DOOR AND WINDOW LINTEL SCHEDULE	
1. FOR SPANS: 0mm TO 1000mm USE LINTEL: 3 PLY - 38x140mm (PL PREMIUM OAE) & NAILED	
2. FOR SPANS: 1000mm TO 1500mm USE LINTEL: 3 PLY - 38x184mm (PL PREMIUM OAE) & NAILED	
3. FOR SPANS: 1500mm TO 2000mm USE LINTEL: 3 PLY - 38x184mm OR 2.OE LVL (PL PREMIUM OAE) & NAILED	

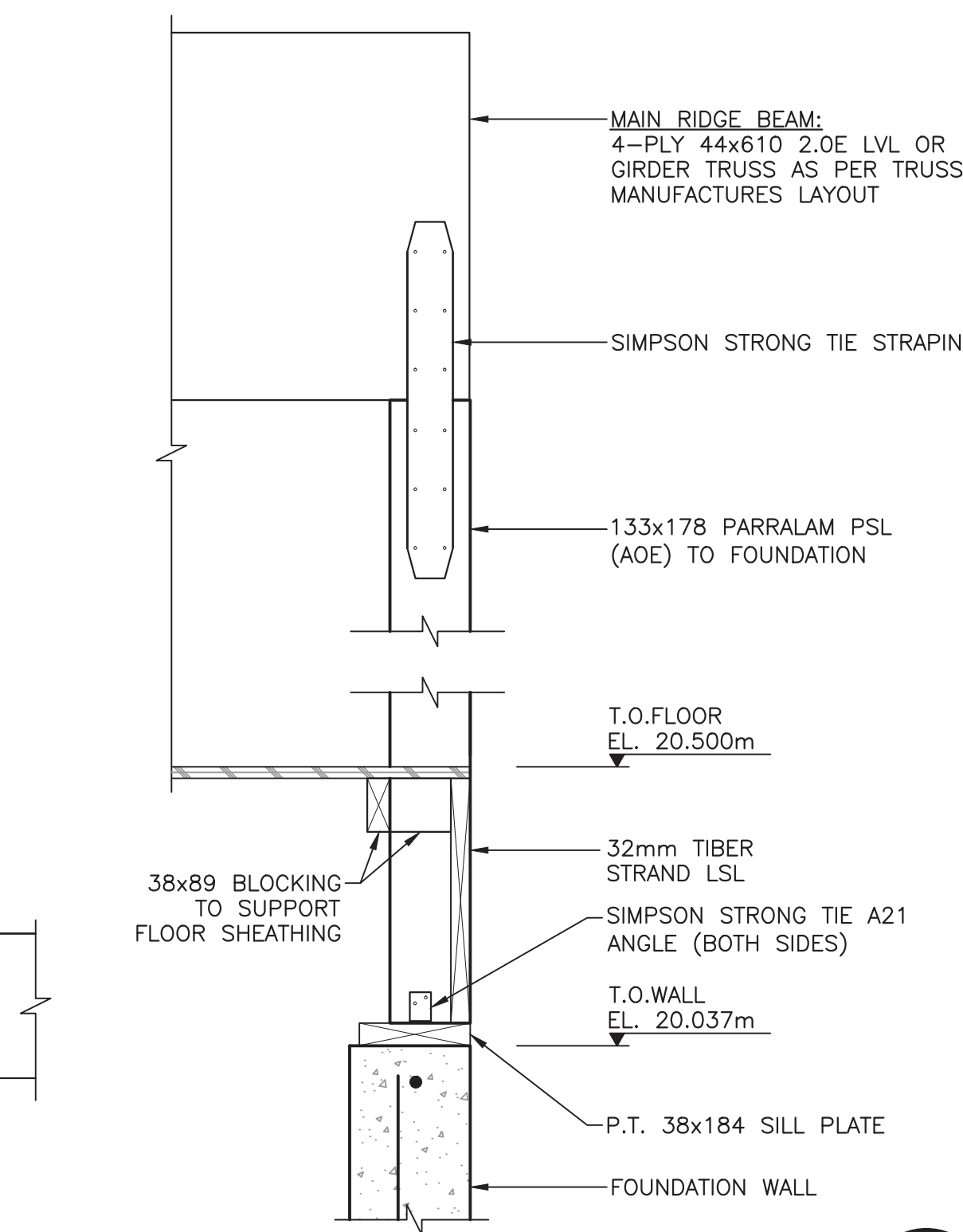


SECTION VIEW

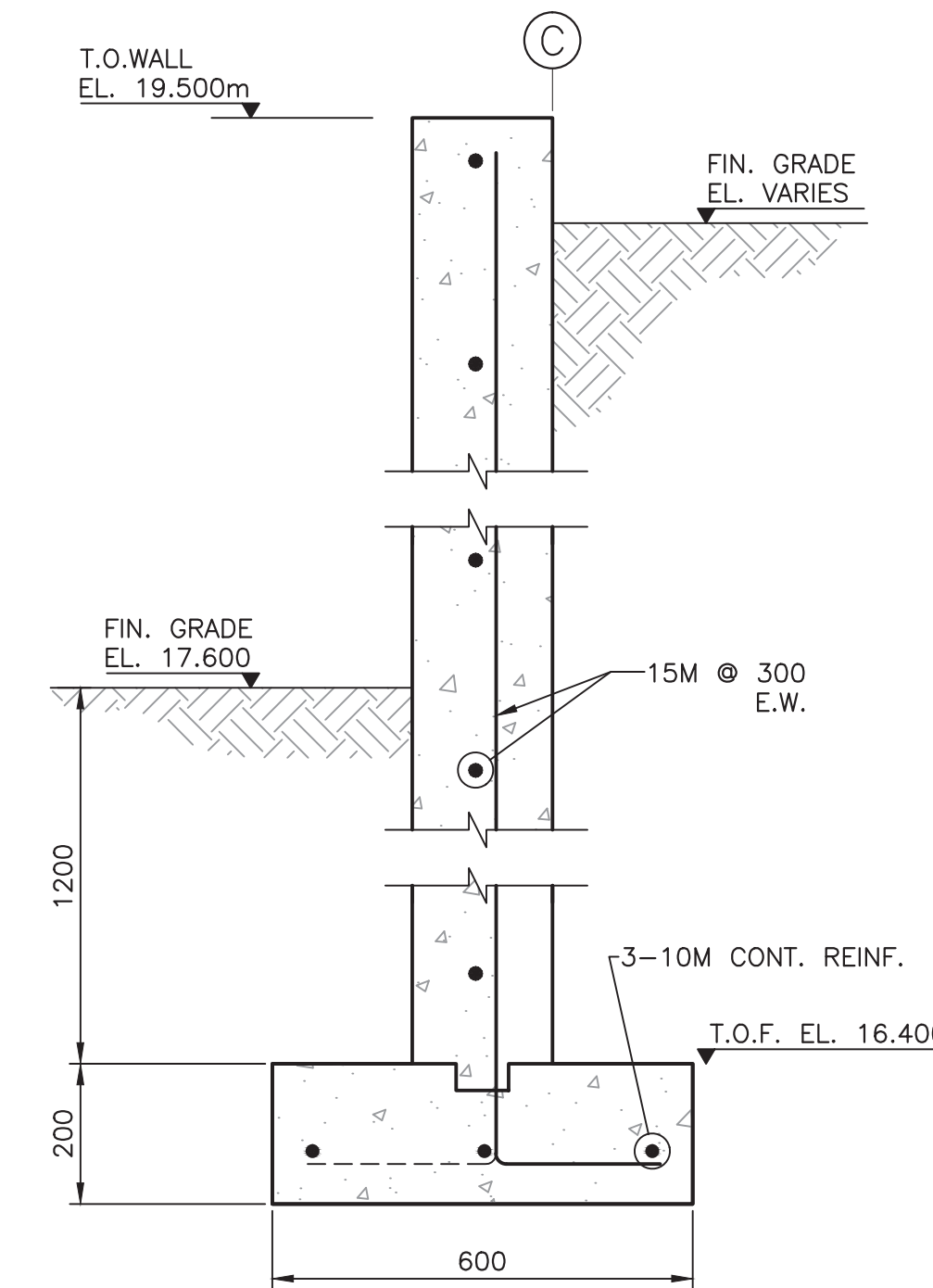


NAIL PATTERN

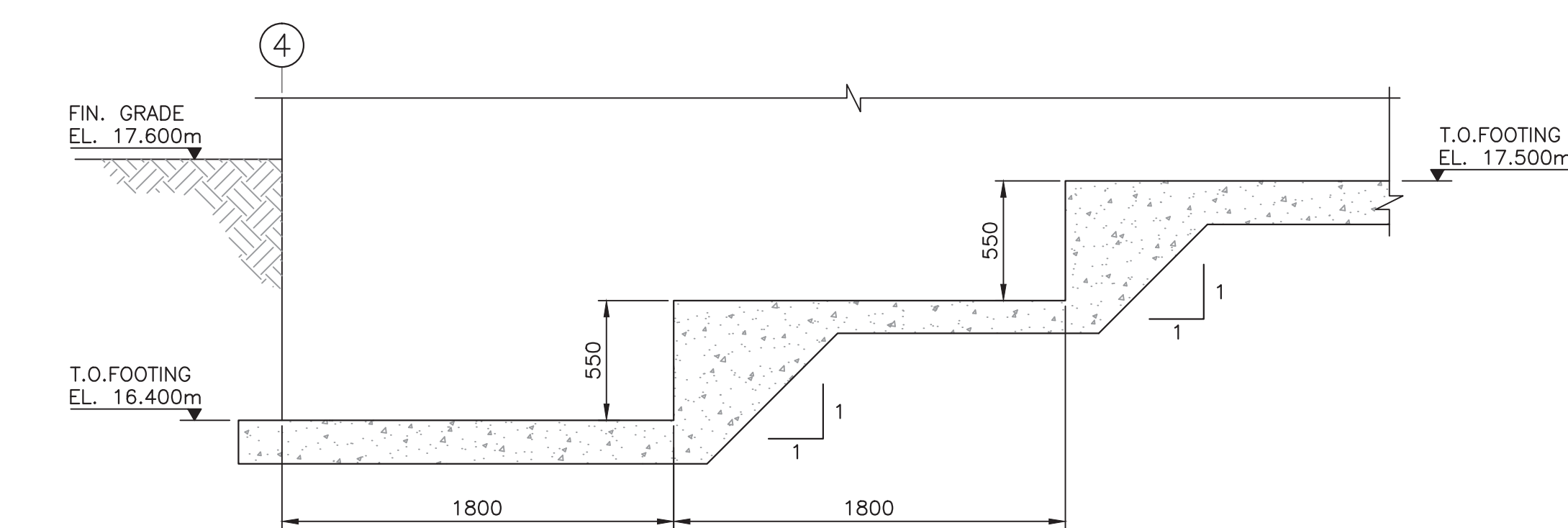
BUILT-UP LINTEL DETAIL (6) -
SCALE : 1:10



SOUTH WALL RIDGE BEAM COLUMN (7) S101
SCALE : 1:10



DETAIL: LOWER RETAINING WALL (8) S101
SCALE : 1:10



DETAIL: STEPPED FOOTING (9) S101
SCALE : 1:25

INTERPRETIVE CENTER MARY'S POINT, NB

SECTIONS & DETAILS

designed	WJP	conçu	
date	2016.02.09		
drawn	MJF	dessiné	
date	2016.02.09		
approved		approuvé	
date			
tender		Submission	
PWGC Project Manager		Administrateur de projets TPSGC	
project number	R.076495.001	no. du projet	
drawing no.	S102	no. du dessin	