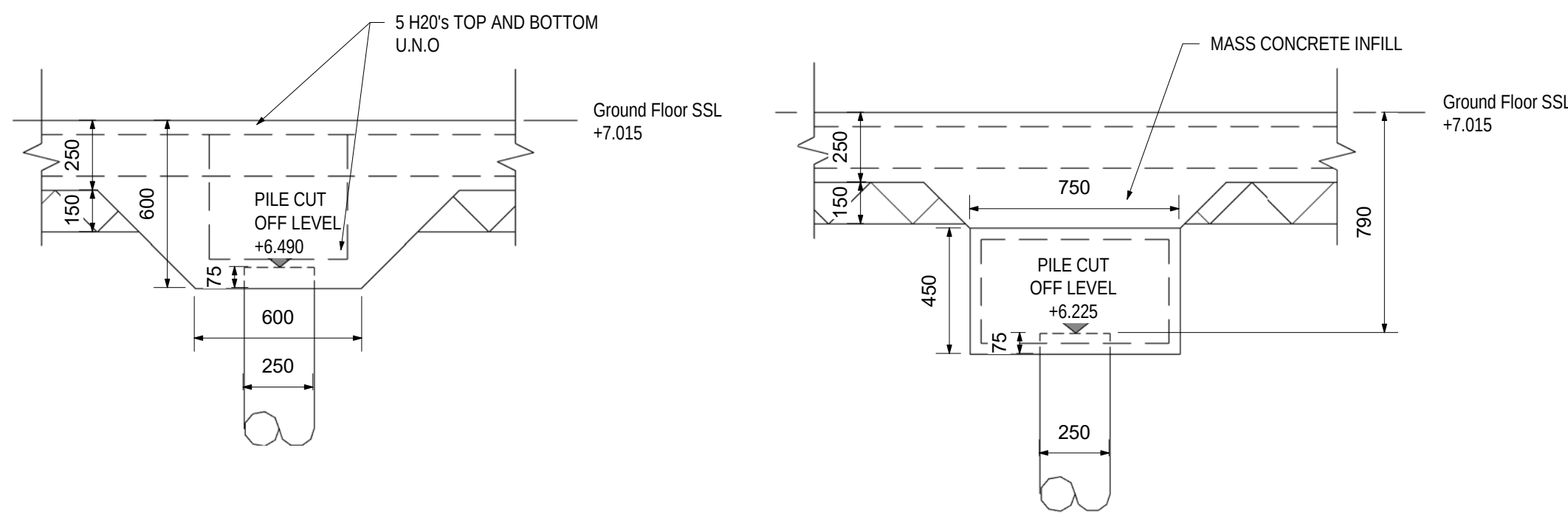
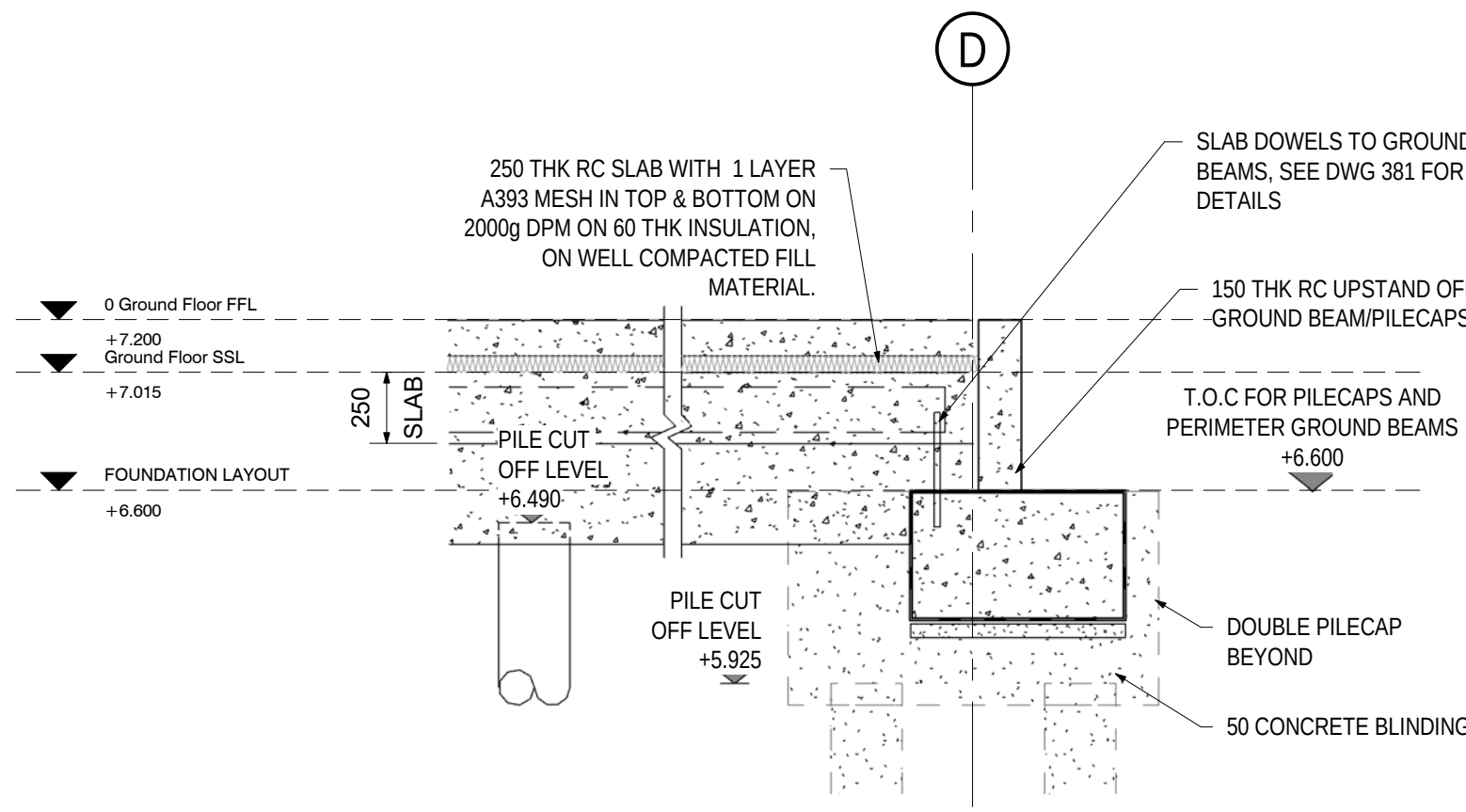


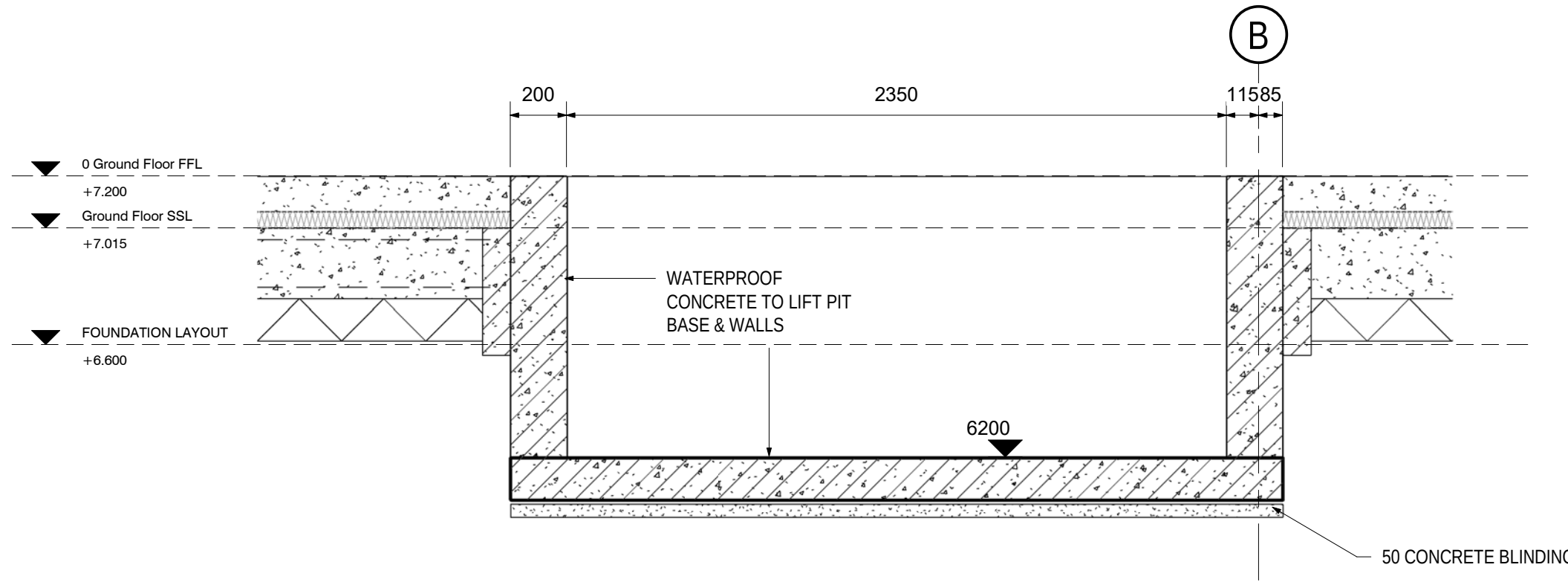


Section A-A - Typical Sab Thickening
1 : 20

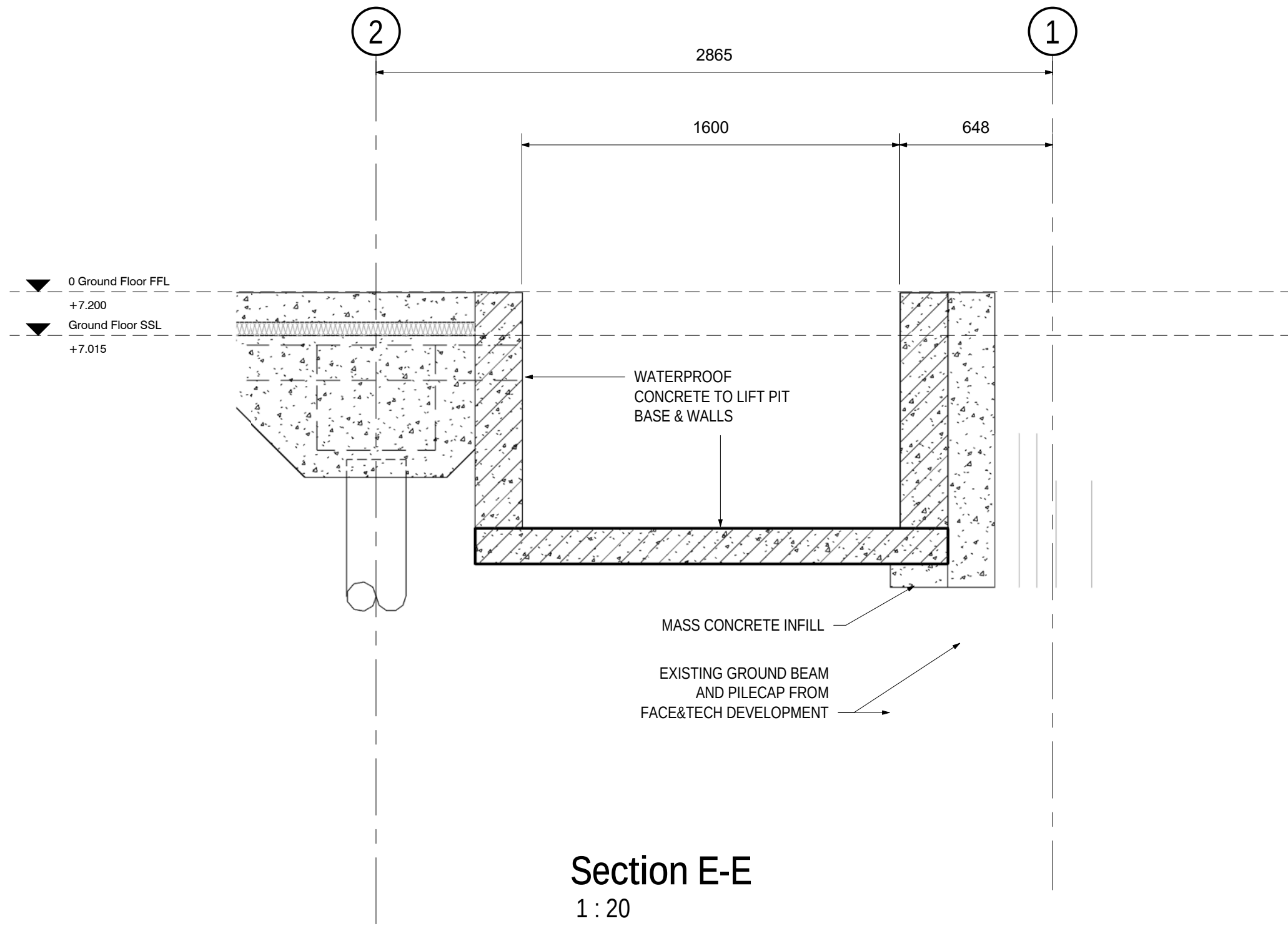
Section B-B (GB GL6)
1 : 20



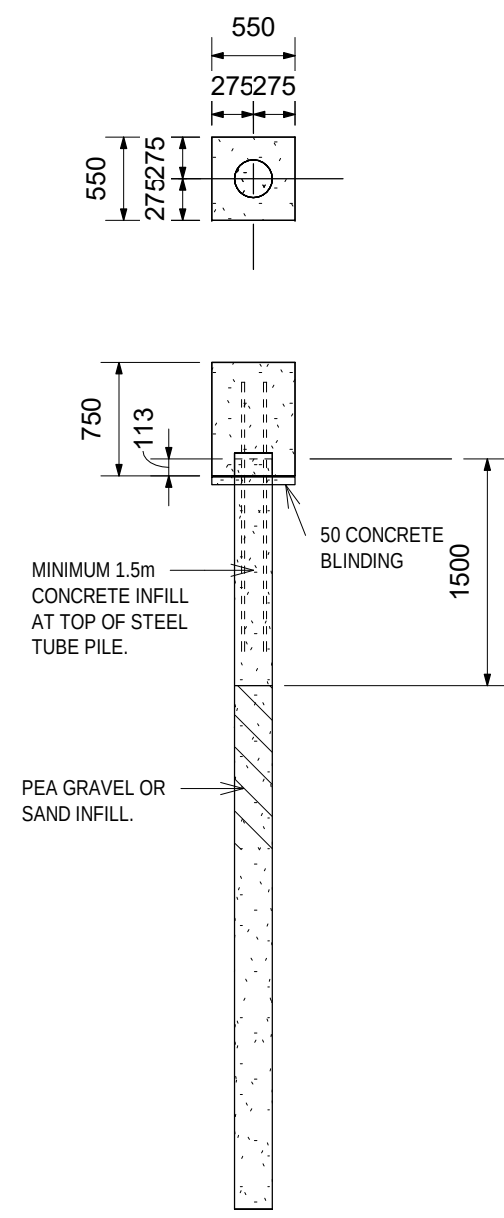
Section C-C - Edge Beam Detail
1 : 25



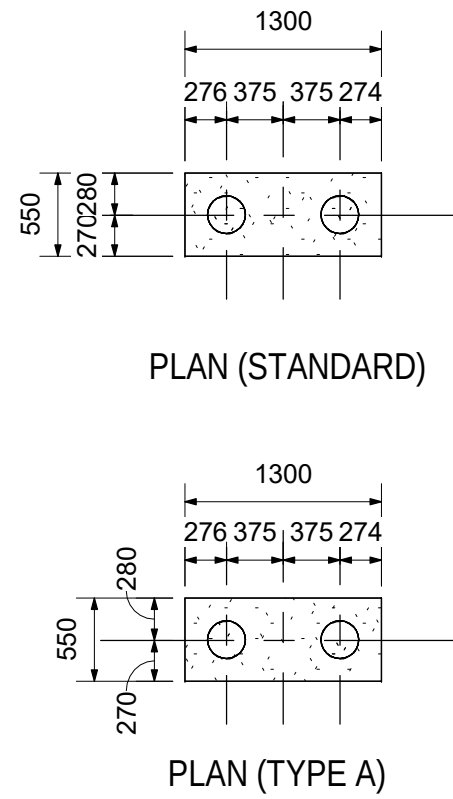
Section D-D - Lift Pit Detail
1 : 20



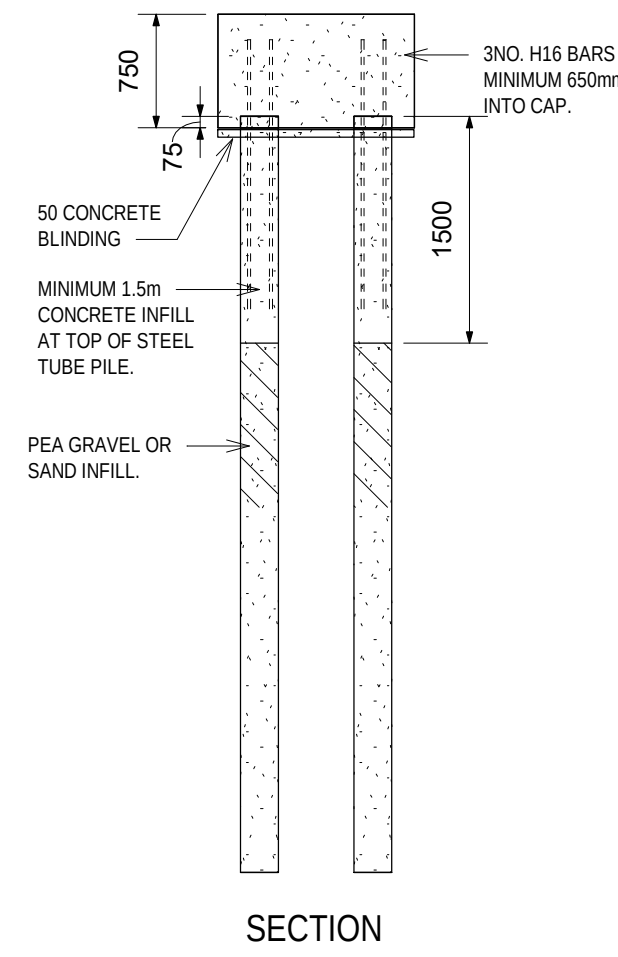
Section E-E
1 : 20



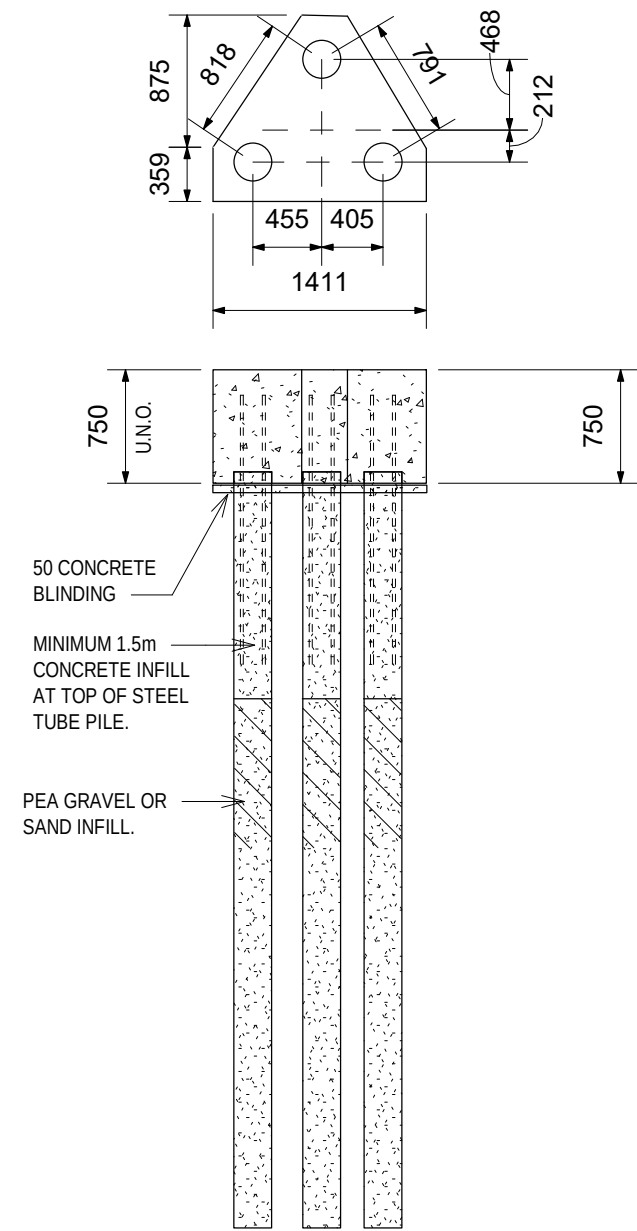
SINGLE PILECAP



DOUBLE PILECAP



SECTION



SECTION

TRIPLE PILECAP

Pile Cap	Coun
Single	9
Double	6
Total	18

NOTE
1. REFER TO RELEVANT JUBB DRAWINGS FOR REINFORCEMENT DETAILING.
2. ALL CONCRETE TO BE GRADE 32/40 U.N.O.

c6	27/09/2017	REPLACED STONEDUST WITH INSULATION SLAB MAKEUP	AH	CP
c5	19/07/2017	DIMENSIONS ADDED	TPM	CP
C4	14/07/2017	MINOR AMENDMENTS	AH	CP
C3	13/07/2017	CONSTRUCTION ISSUE	AH	CP
C2	11/07/2017	CONSTRUCTION ISSUE	AH	CP
C1	15/06/2017	CONSTRUCTION ISSUE	AH	CP
Rev	Date	Description	By	Apvd

Project
SA1 - CITB STRUCTURE

Title
SUBSTRUCTURE DETAILS

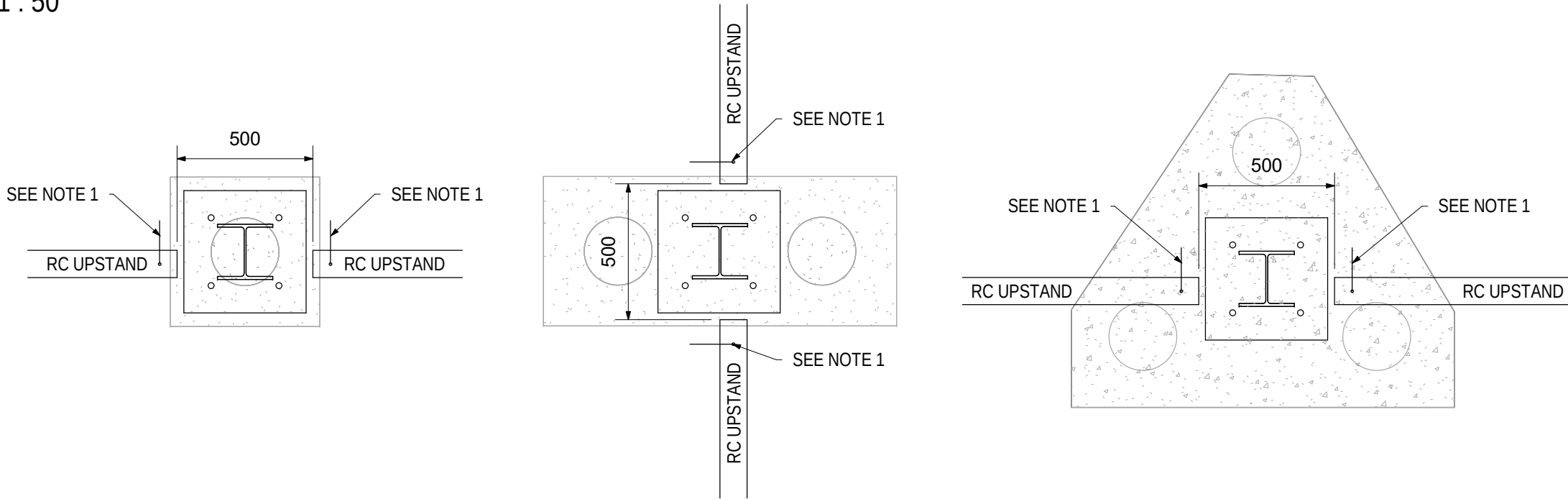
Client
KIER

Scale @ A1
As indicated

Project Ref	Drawing No	Rev
16109	401	C 6

REVISION REFERENCING
P = Preliminary A = Approval T = Tender C = Construction

Pile Cap Details
1 : 50



Typical RC Upright Plans
1 : 20