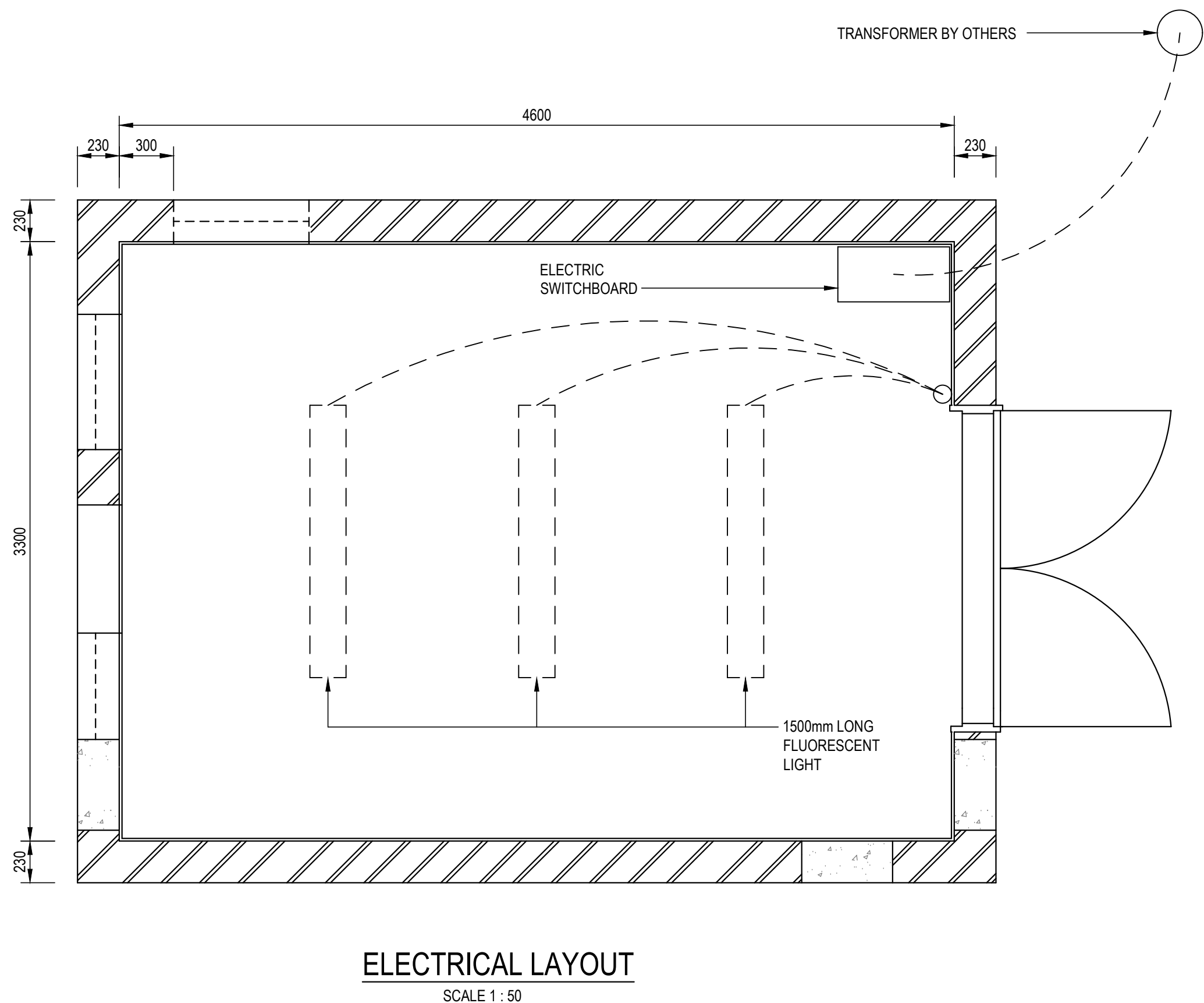
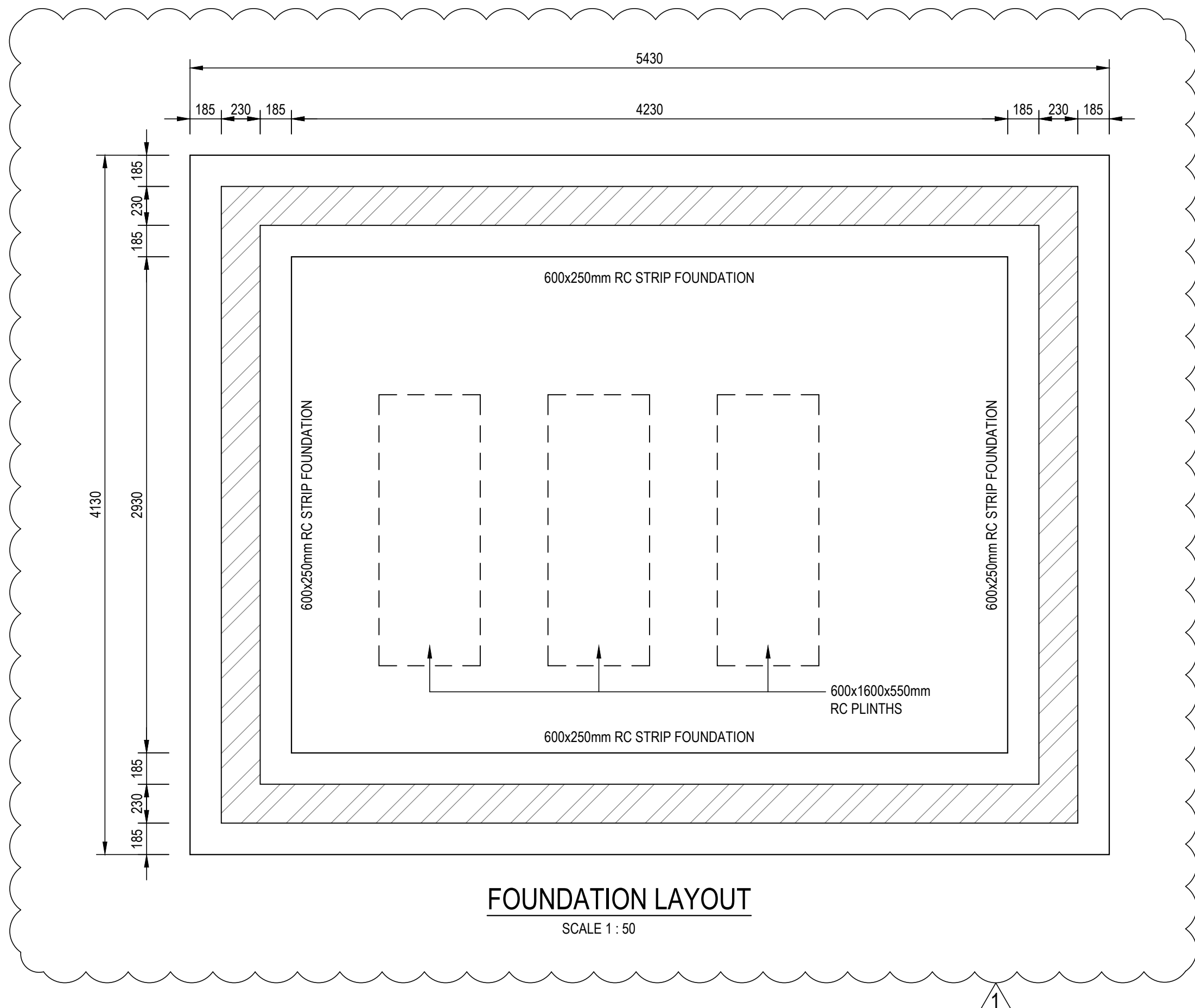
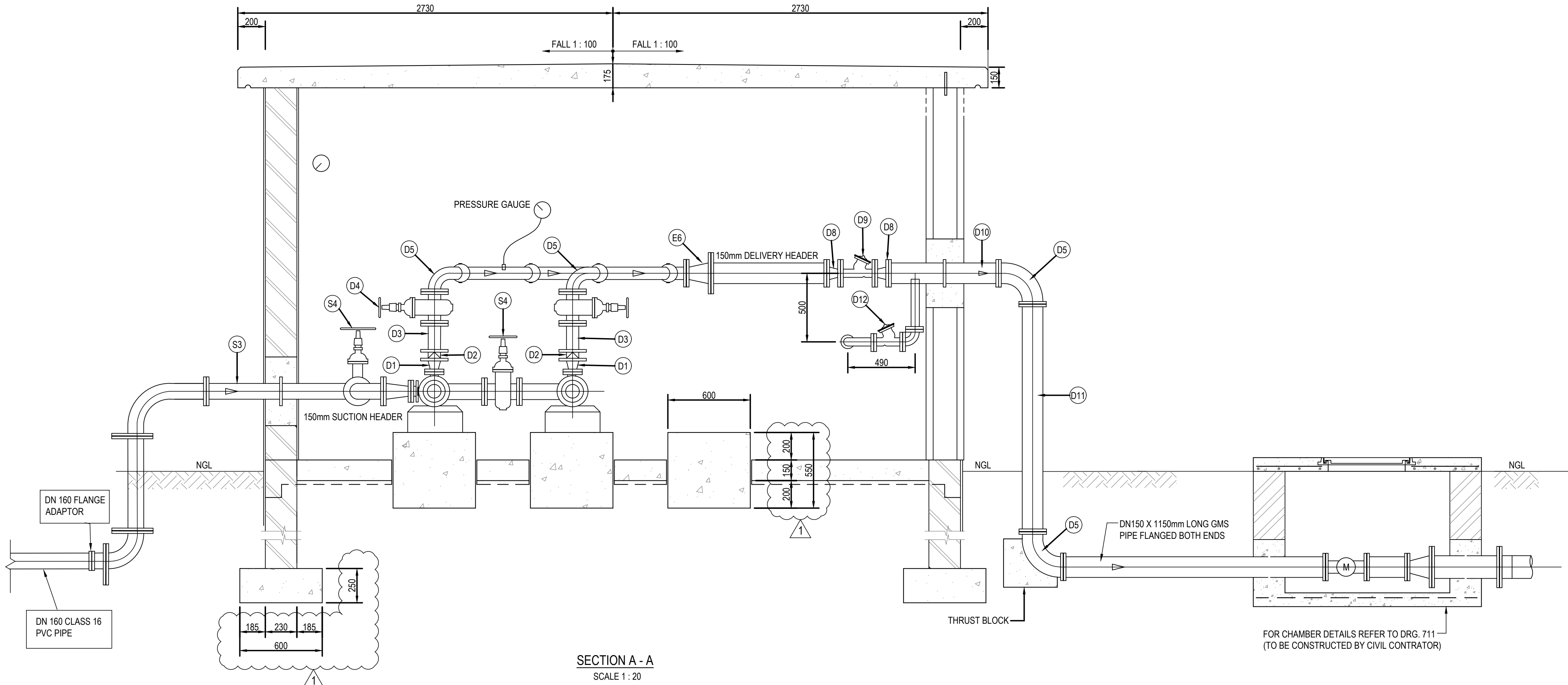
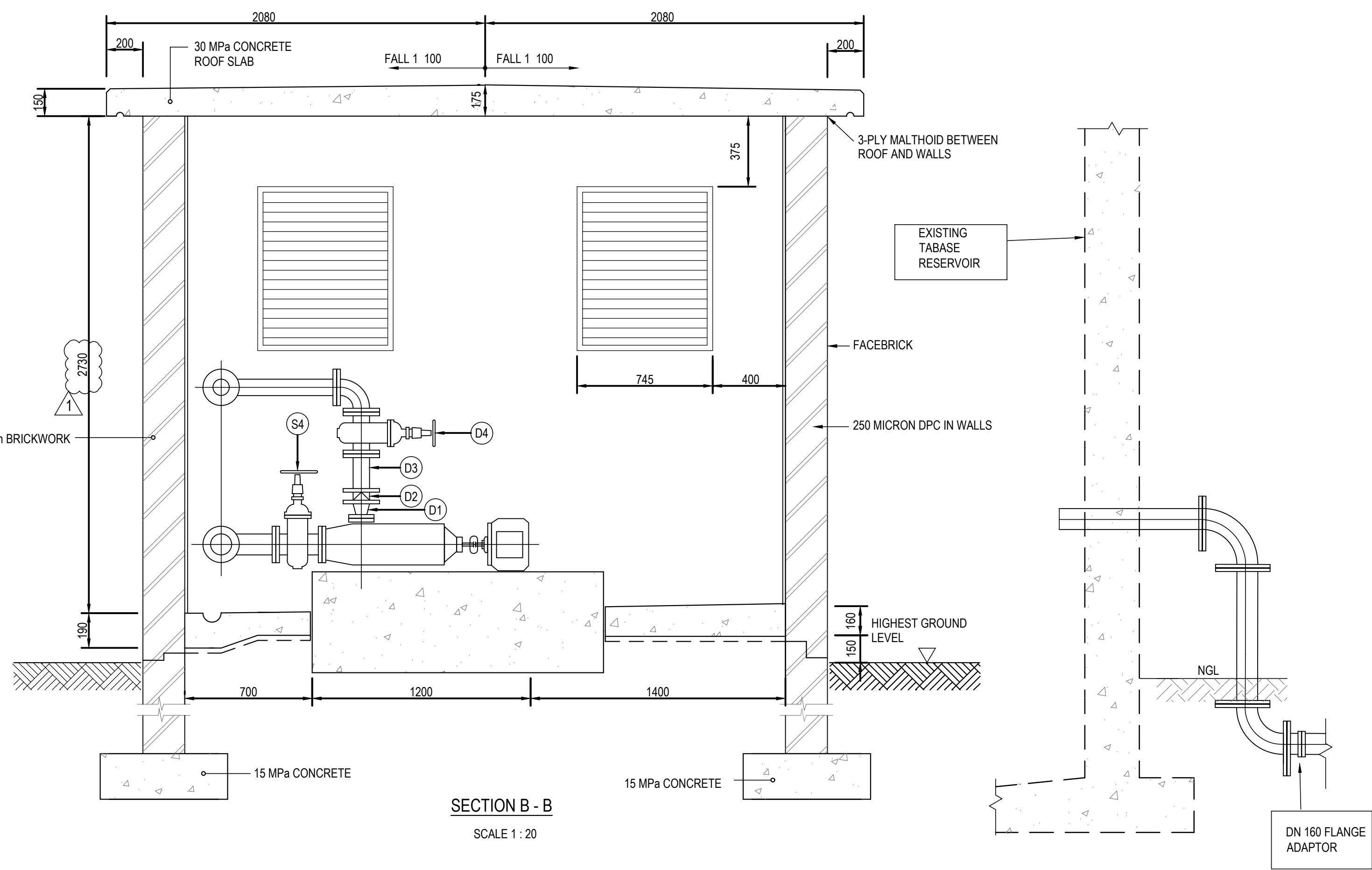
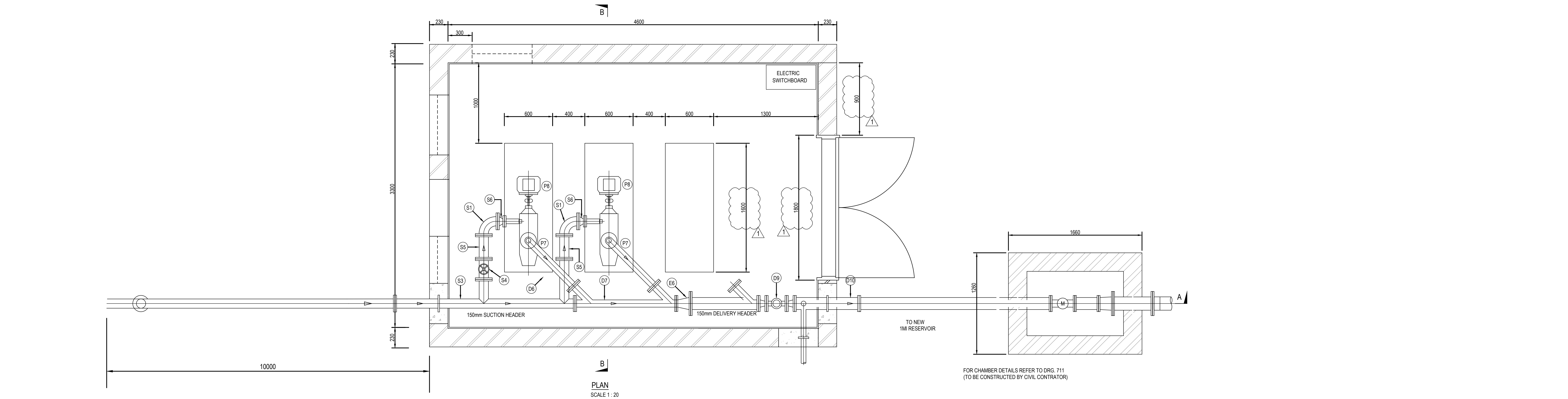




PIPEWORK SCHEDULE FOR TABASE PUMP STATION		
ITEM	DESCRIPTION	QUANTITY
S1	DN 150 x 90° G.M.S. BEND, FLANGED BOTH ENDS.	4
S2	DN 150 x 1050mm LONG G.M.S. PIPE, FLANGED BOTH ENDS.	1
S3	DN 150 x DN 150 G.M.S. TEE, WITH PUDDLE FLANGE. 3400mm LONG FLANGED BARREL WITH TWO NO. DN 150 FLANGED BRANCHES. POSITIONED AT 1165mm AND 2165mm FROM ONE END OF BARREL. 250mm C.F. PUDDLE FLANGE 650mm FROM ONE END.	1
S4	DN 150 FLANGED R.S.V. GATE VALVE, CLASS 16.	2
S5	DN 150 G.M.S. PIPE, 300mm LONG, BOTH END FLANGED.	2
S7	PUMP SET.	2
S8	PUMP SET.	2
D1	DN 80 x DN 50 CONCENTRIC FLANGED REDUCER, 100mm LONG.	2
D2	DN 80 NON RETURN VALVE, CLASS 25, FLANGED.	2
D3	DN 80 G.M.S. PIPE, 200mm LONG, BOTH END FLANGED.	2
D4	DN 80 FLANGED R.S.V. GATE VALVE, CLASS 25.	2
D5	DN 80 x 90° G.M.S. BEND, FLANGED BOTH ENDS.	4
E6	DN 80 x DN150 FLANGED ECCENTRIC REDUCER, 200mm LONG.	2
D6	DN 150 G.M.S. PIPE, 540mm LONG, BOTH END FLANGED.	2
D9	DN 50 BERMAID PUMP CONTROL VALVE, FLANGED, CLASS 25.	1
D10	DN 150 x 800mm LONG FLANGE G.M.S. PIPE, WITH PUDDLE FLANGE.	1
D11	DN 150 x 2645mm LONG G.M.S. PIPE, BOTH END FLANGED.	1
D12	DN 50 SURGE ANTICIPATING BERMAID T35 VALVE, (OR SIMILAR APPROVED) COMPLETER WITH ALL PIPEWORK TO MAKE A COMPLETE INSTALLATION AS INDICATED ON THE DRAWING.	1

DRAWING REVISIONS				
REV	DATE	DRAWN	CHECKED	DESCRIPTION

PROJECT NAME:

WESTERN HIGHVELD BULK WATER SCHEME

DRAWING TITLE:

PHAKE BOOSTER - PUMPSTATION

RESPONSIBLE PERSONNEL		SIGNATURE	DATE
DESIGNED	S NGCOCO		
DRAWN	L JIYANA		
CHECKED	S MINGADI (PR Tech Eng)		
APPROVED	M NDLOVU (PR Tech Eng)		
SCALE	AS SHOWN		

APPROVED : CLIENT

SIGNATURE		DATE	
PROJECT NUMBER		DRAWING NUMBER	
VU-WTR-21-006		204	
STAGE		SHEET SIZE	SHEET No. REVISION
TENDER		A0	1 OF 1 0
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FOR TENDER