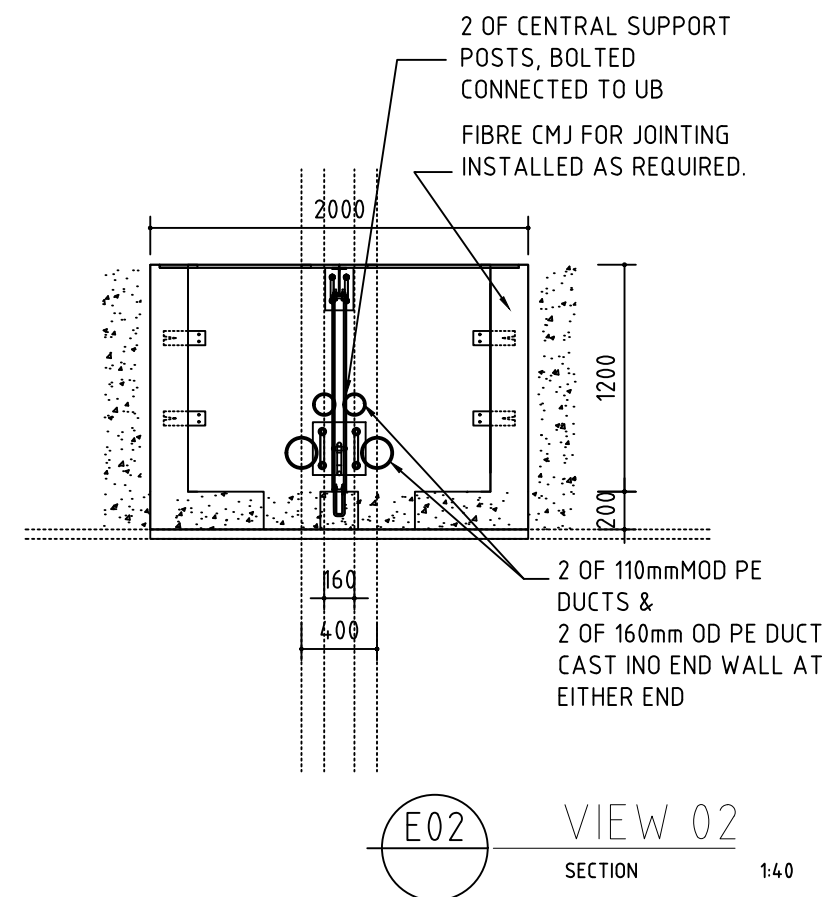
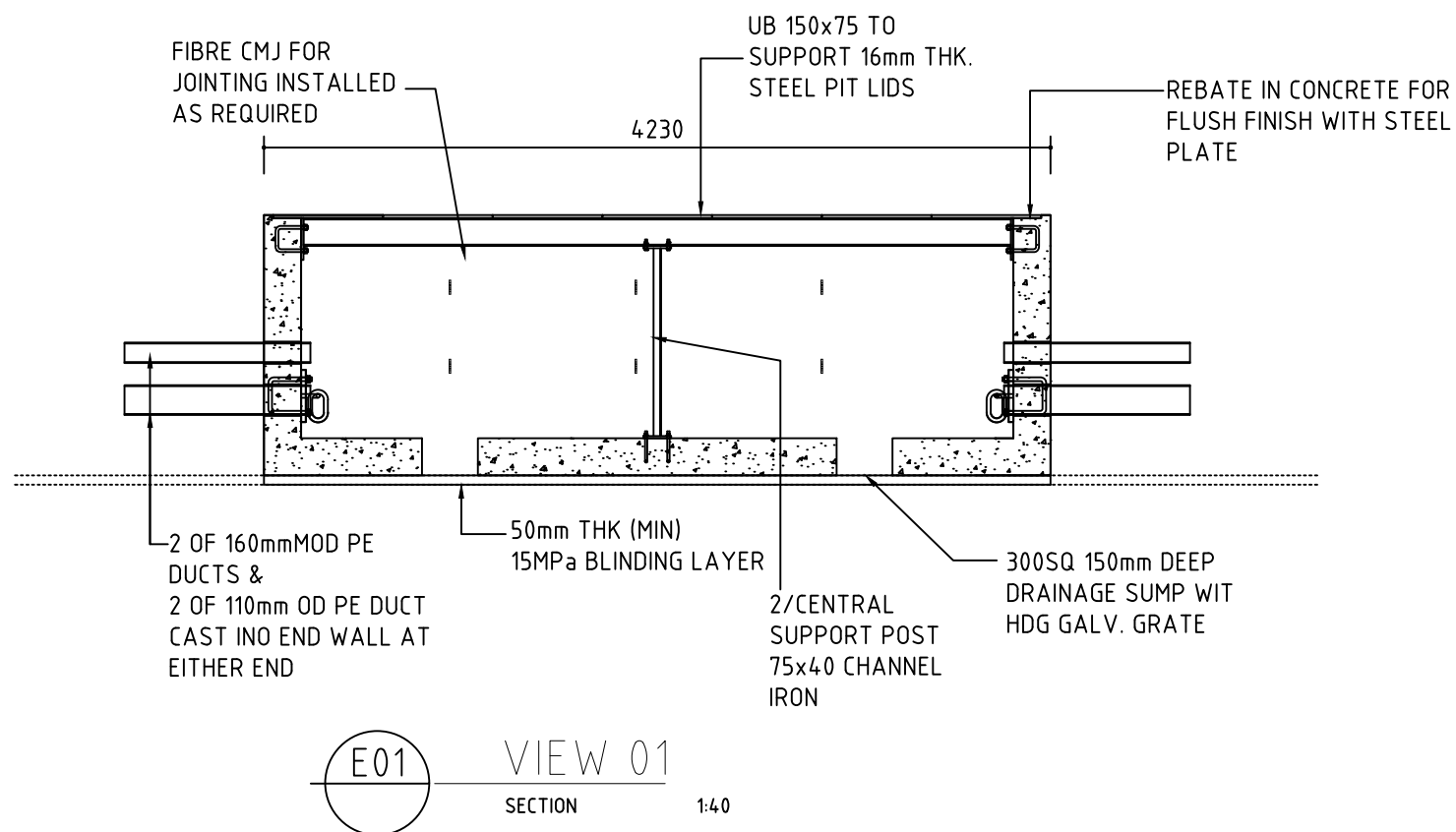


B-B SECTION B NTS



Rev	Description	By:	Date



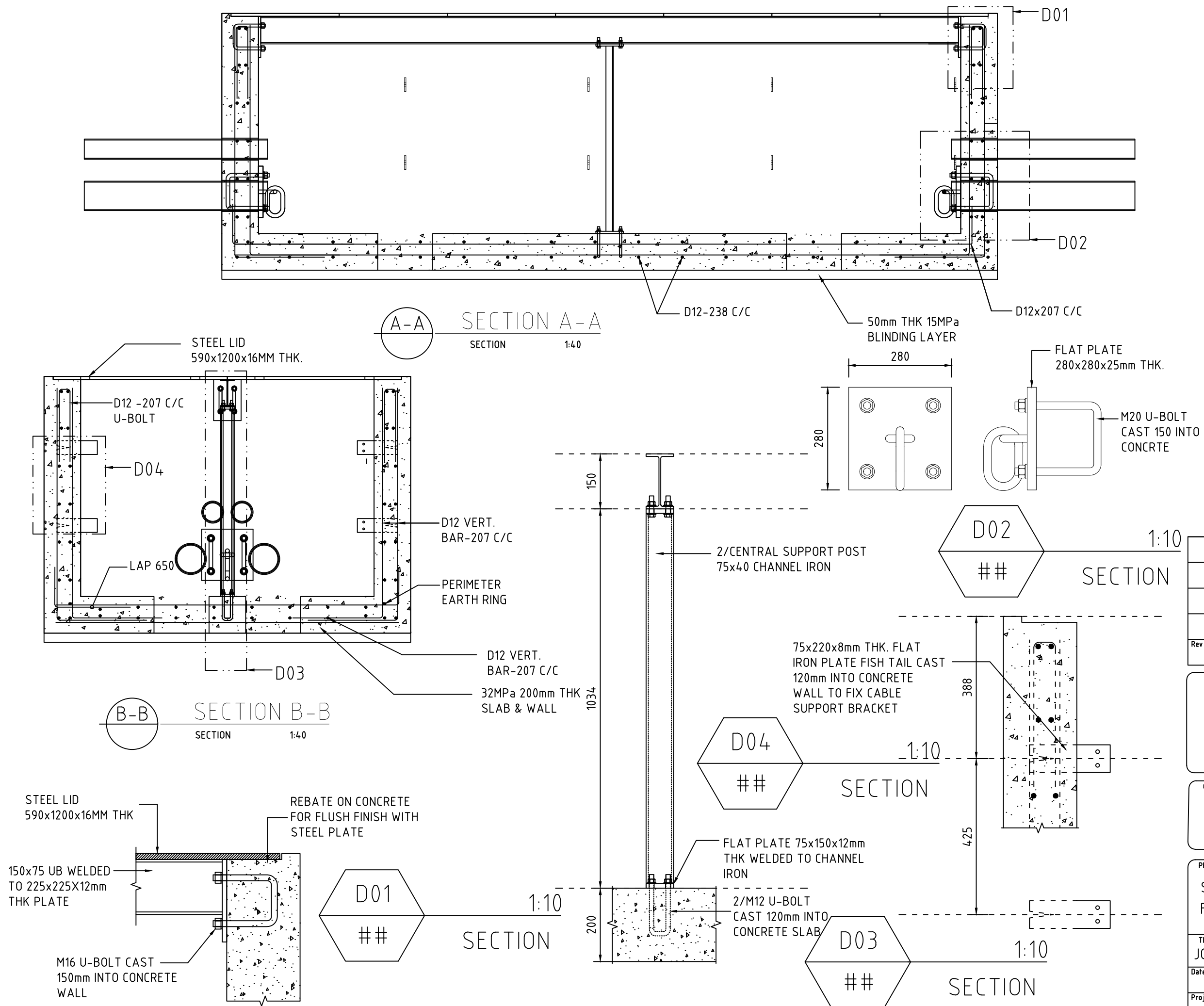
CLIENT

PROJECT DESCRIPTION

STANDARD CABLE DRAWING
FOR HIGHWAY CONSTRUCTION

TITLE
JOINT BAY TYPICAL DETAIL

Date Oct 20,2022	Scale AS SHOWN	Drawn KL	Checked JJ
Project No.	Drawing No.	Revision	

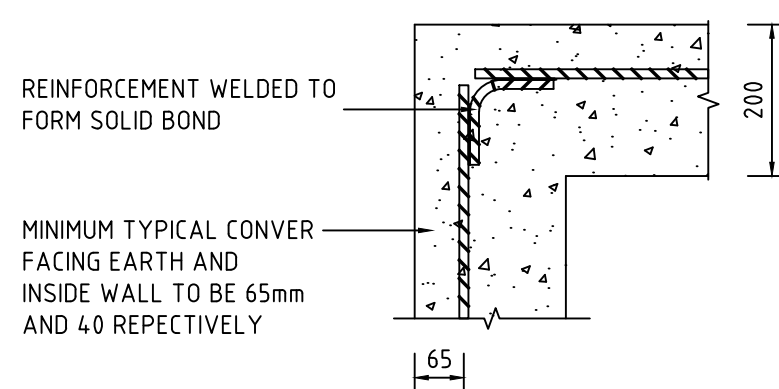
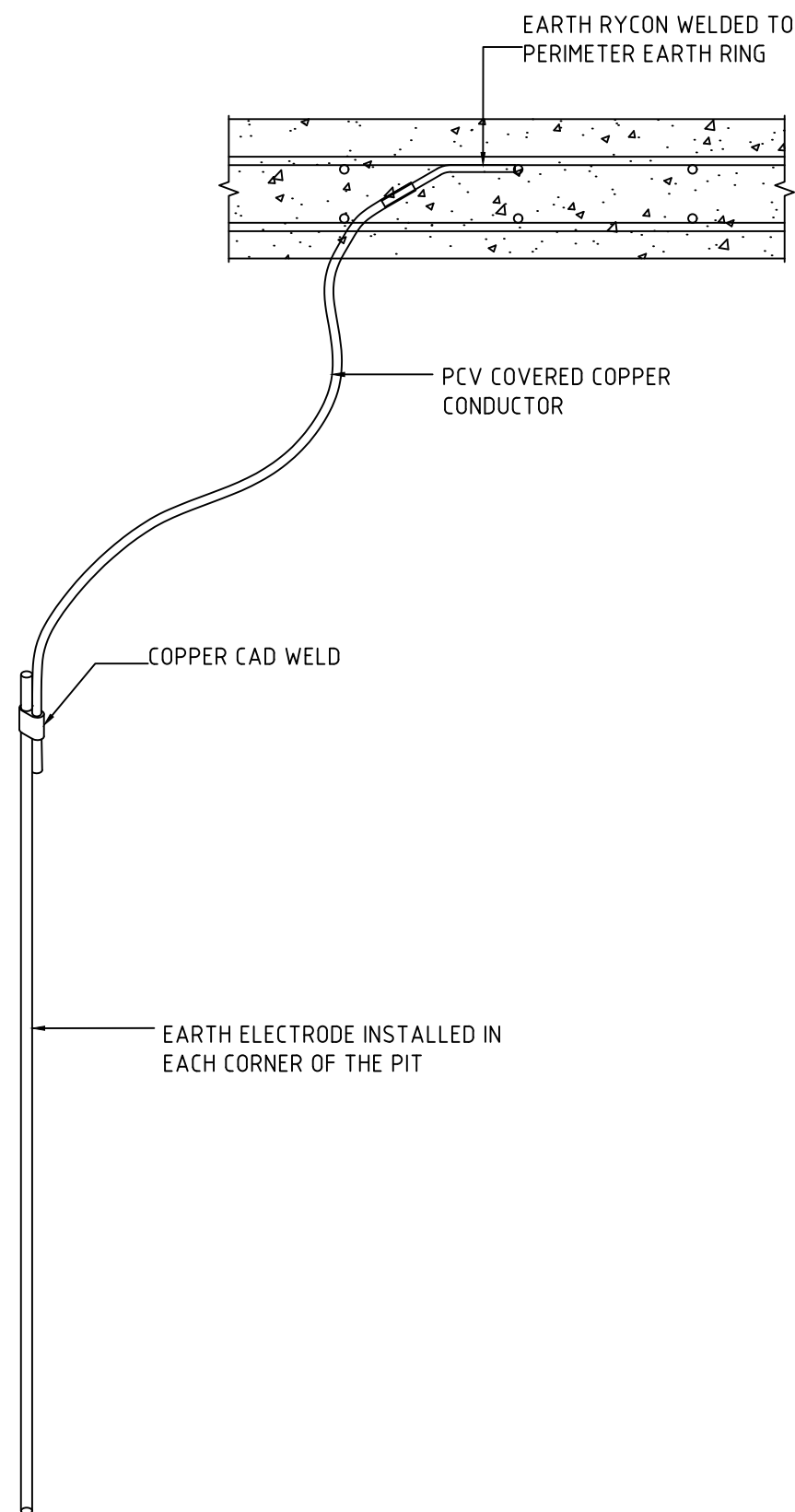


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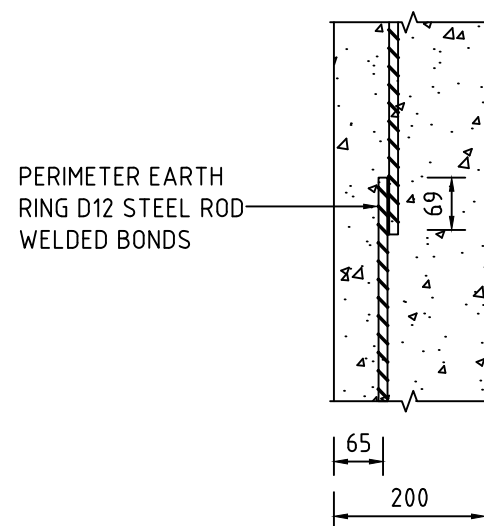


CLIENT

PROJECT DESCRIPTION			
STANDARD CABLE DRAWING FOR HIGHWAY CONSTRUCTION			
TITLE			
JOINT BAY TYPICAL DETAIL			
Date	Oct 20, 2022	Scale	AS SHOWN
Project No.		Drawn	KL
		Checked	JJ
		Revision	



WELDED CONNECTION REINFORCING BARS-90° TO FORM EARTH RING



WELDED CONNECTION REINFORCING BARS-OVERLAP TO FORM EARTH RING

EARTHING NOTES

E1.
THE STEEL REINFORCEMENT TO BE WELDED TO FORM A CONTINUOUS ELECTRICAL PATH DESIGNED AS A PERIMETER EARTH RING. A MINIMUM OF ONE EARTH BOND IS TO BE CONNECTED TO THE PERIMETER EARTH RING IN ACCORDANCE TO THE SPECIFIED METHOD.

CLEAR CONCRETE COVER IN mm TO REINFORCEMENT UNLESS NOTED OTHERWISE

ELEMENT	FORM & EXPOSED	AGAINST EARTH
SLABS	45	65
WALLS	45	65

ALL CONCRETE MUST BE IN ACCORDANCE WITH THE CURRENT AS CODE 3600, ALL SUPPLIED IN QUALITY CONTROLLED CERTIFIED PLAN

NO SITE MIXING PERMITTED

NO WATER TO BE ADDED ON SITE

Rev	Description	By:	Date



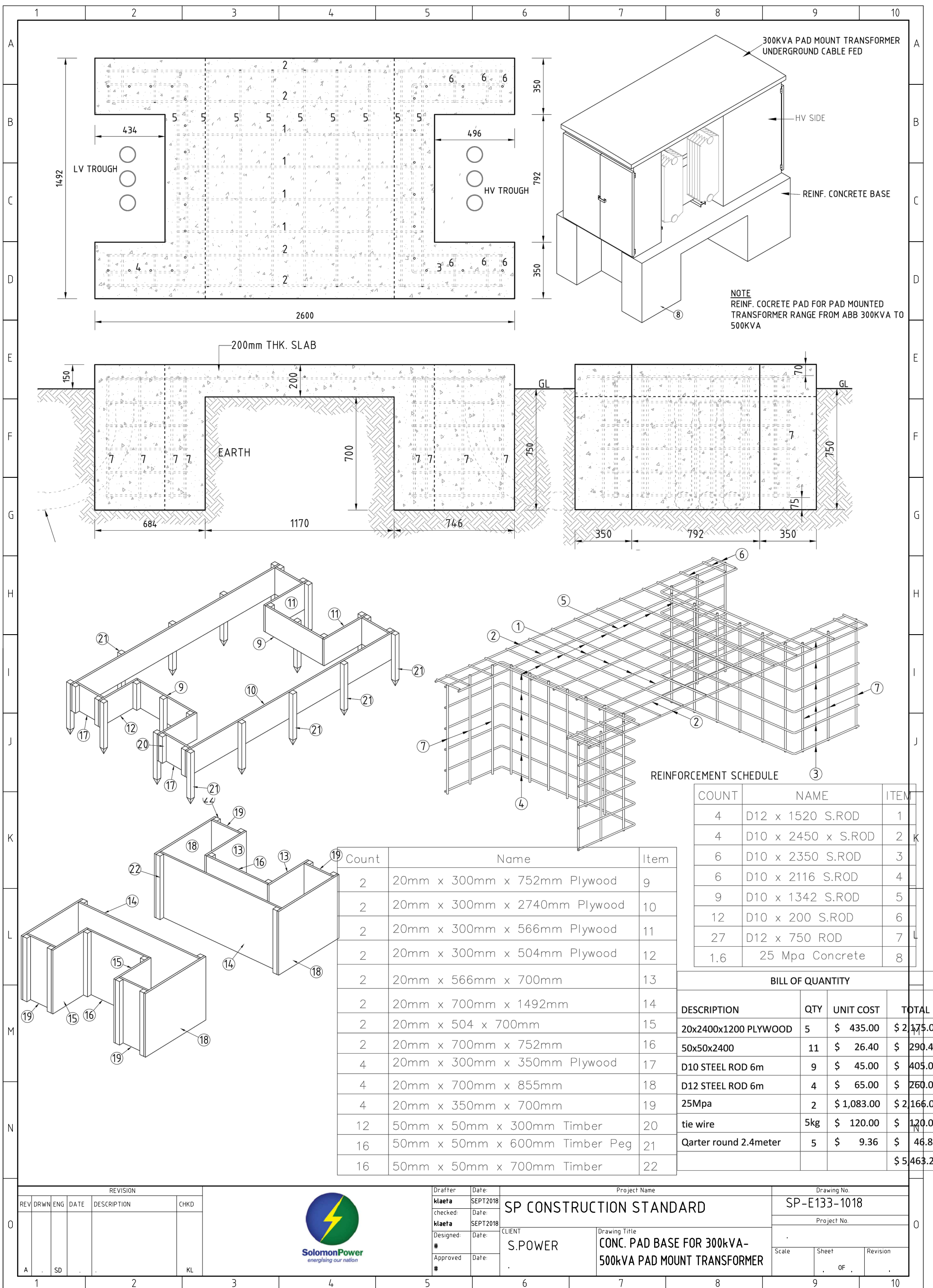
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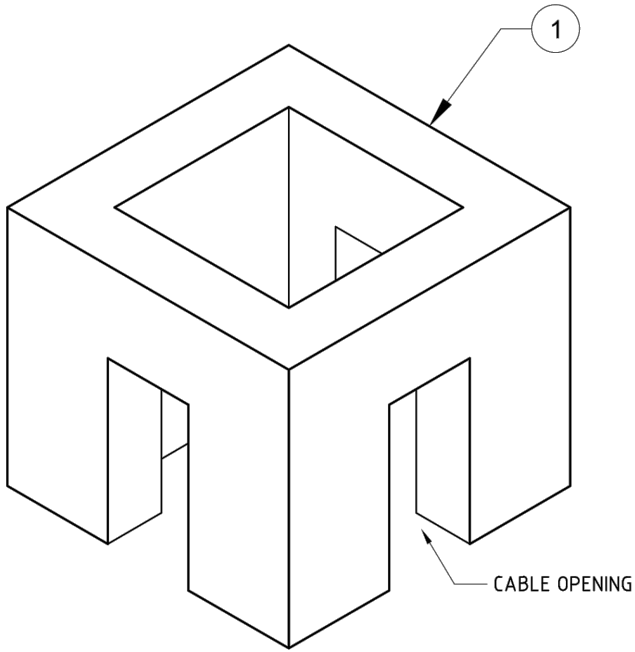
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STANDARD CABLE DRAWING
FOR HIGHWAY CONSTRUCTION

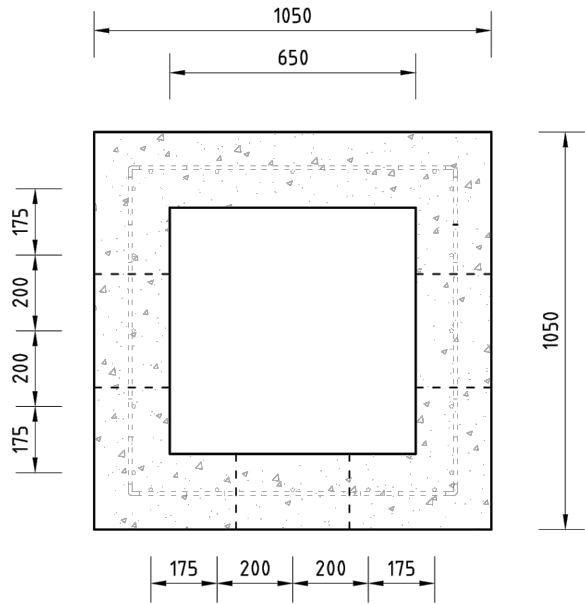
TITLE
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Date Oct 20,2022	Scale 1:10	Drawn KL	Checked JJ
Project No.	Drawing No.	Revision	

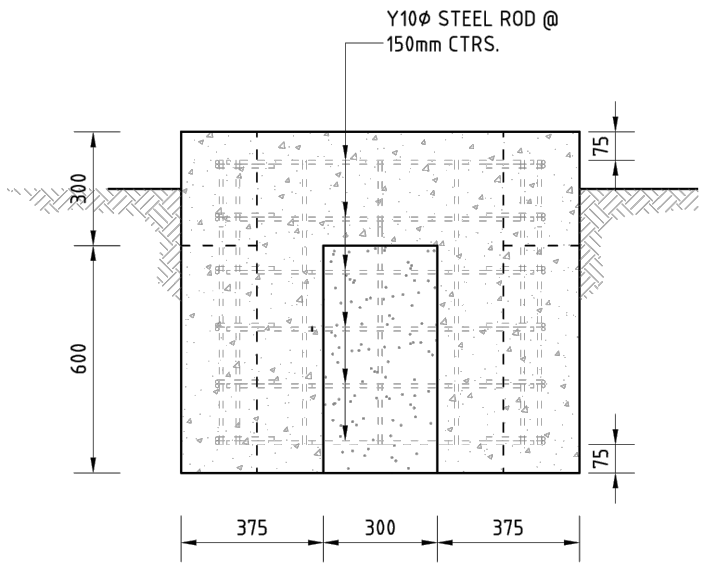




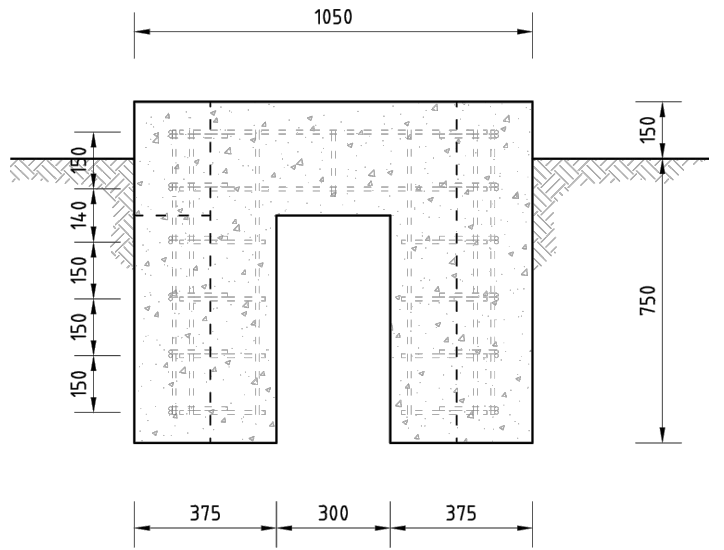
ISOMETRIC
scale 1:20



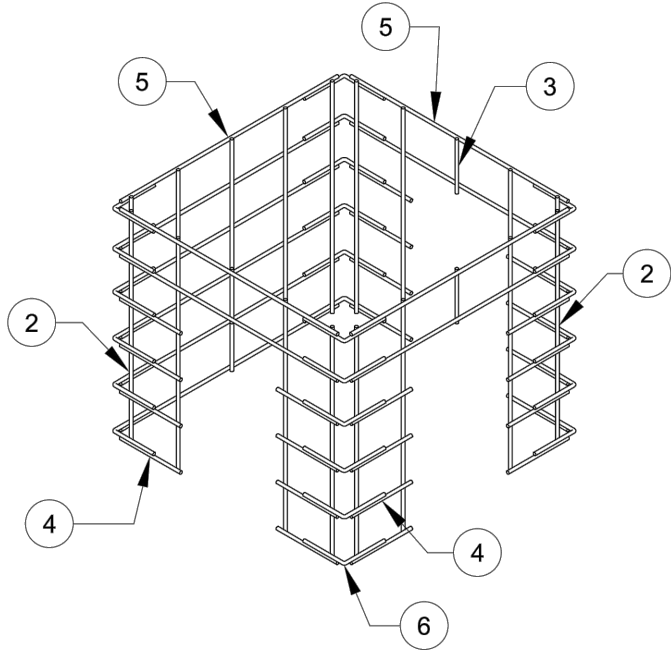
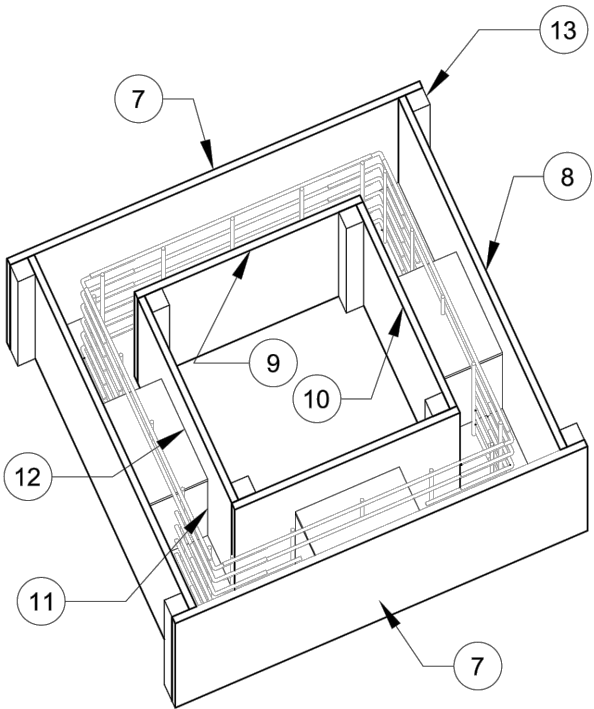
PLAN
plan scale 1:20



SIDE ELEVATION
section scale 1:20



FRONT ELEVATION
section scale 1:20



BILL OF QUANTITY			
DESCRIPTION	QTY	UNIT COST	TOTAL
Y10x6M S.ROD	7	45	\$315.00
20x2.4x1.2 PLYWOOD	3	435	\$1305.00
50x50x2.4	4	26.4	\$105.60
TIE WIRE	5kg	120	\$120.00
Bag cement	8	85	\$680.00
Gravel	1 cubic	315	\$315.00
Quarter round 2.4m	2	9.36	\$18.72
			\$2859.00

ITEM	DESCRIPTION	quantity
1	25mpa concrete	.5 cubic
2	Y10 steel rod (750)	17
3	Y10 steel rod (175)	3
4	Y10 steel rod (250)	24
5	Y10 steel rod (810)	12
6	Y10 steel rod links (350)	24
	total Y10x6m steel rod	7
7	20mm x 900 x 1190 plywood	2
8	20mm x 900 x1050 plywood	2
9	20mm x 900 x 650 plywood	2
10	20mm x 900 x 610 plywood	2
11	20mm x 200 x 580 plywood	6
12	20mm x 200 x 300 plywood	3
13	50 x 50 x 900 TIMBER	10

REVISION					
REV	DRWN	ENG	DATE	DESCRIPTION	CHKD
A	.	SD	.	.	KL



Drafter	Date:
klaeta	APRIL2022
checked:	Date:
klaeta	
Designed:	Date:
#	
Approved	Date:
#	

Project Name	
SP CONSTRUCTION STANDARD	
CLIENT	Drawing Title
S.POWER	RING MAIN UNIT CONCRETE PAD

Drawing No.		
SP-E134-1018		
Project No.		
.		
Scale	Sheet	Revision
.	OF .	.

