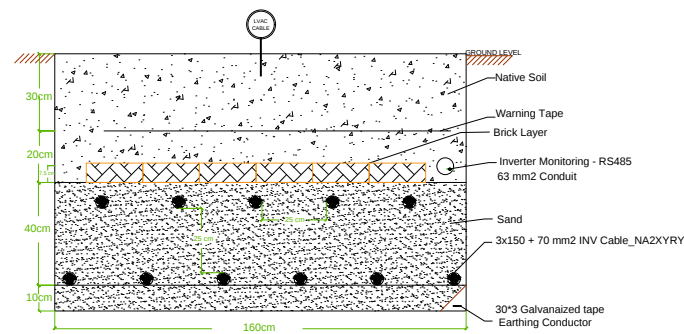
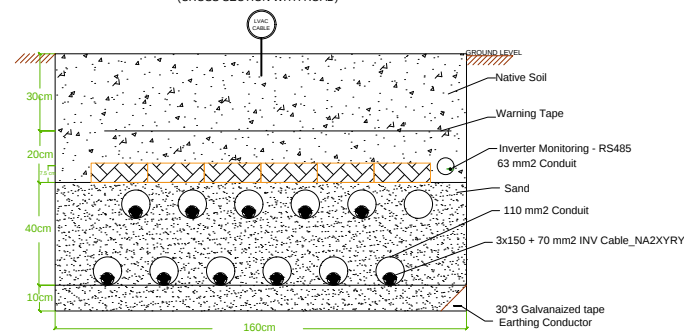


TYPE: LVT (INVERTER TO TRANSFORMER)

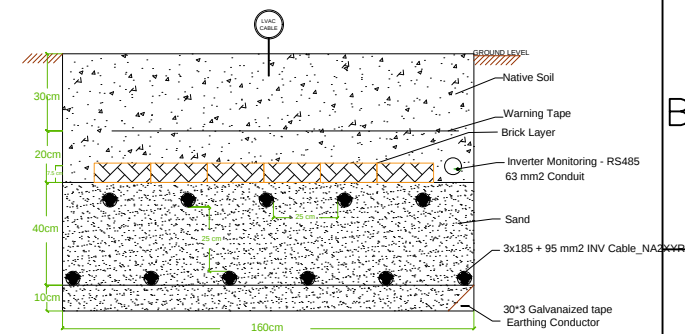
SECTION B1- B1
LOW VOLTAGE TRENCH (160 x 100 cm)



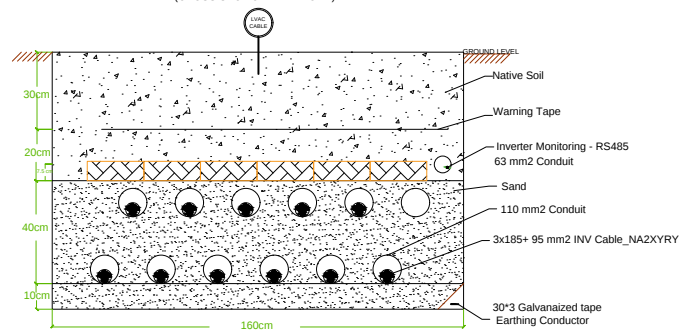
SECTION B2- B2
LOW VOLTAGE TRENCH (160 x 100 cm)
(CROSS SECTION WITH ROAD)



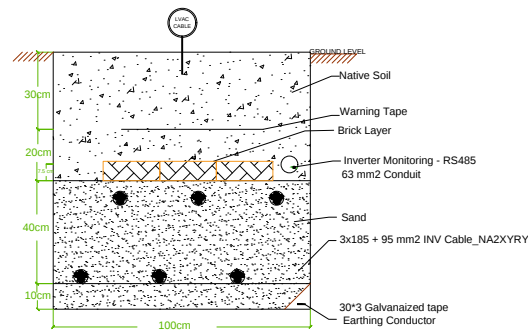
SECTION B3- B3
LOW VOLTAGE TRENCH (160 x 100 cm)



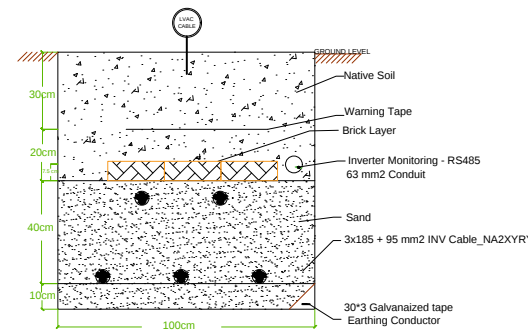
SECTION B4- B4
LOW VOLTAGE TRENCH (160 x 100 cm)
(CROSS SECTION WITH ROAD)



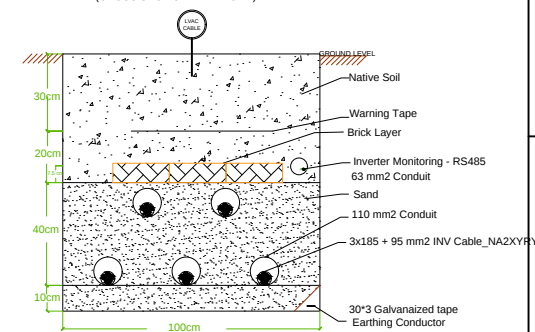
SECTION B5- B5
LOW VOLTAGE TRENCH (100 x 100 cm)



SECTION B6- B6
LOW VOLTAGE TRENCH (100 x 100 cm)



SECTION B7- B7
LOW VOLTAGE TRENCH (100 x 100 cm)
(CROSS SECTION WITH ROAD)



C			Consultant:	Employer:	Contractor:			Name	Date	Title:	Project:	Scale:
B							DRAWN	M. AMMARI	1404/08/01		NEHBANDAN 10MW	
A	Second ISSUE	1404/08/01					DESIGNED	M. AMMARI	1404/08/01	TRENCH DETAIL AND	SOLAR POWER PLANET	Size:
Z	FIRST ISSUE	1404/05/05			MOHAM SHARGH CO.		CHECKED	M. DEHESTANI	1404/08/01	CABLE ROUTE	Project No: -----	Sheet:
REV	Description.	DATE					APPROVED	M. DEHESTANI	1404/08/01	DWG NO:	Contract No: -----	Next: