



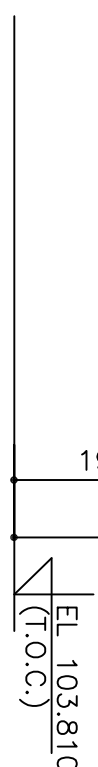
(DEPTH OF TRENCH WHILE CONNECTING TO OFFSITE TRENCH SHALL BE SUITABLY DECIDED AT SITE) _____

TYP. SECTION

(TYP. FOR DROPPING OF TRAYS TO CABLE TRENCH)



SECTION C-C
(TYPICAL)



ITEM NO.	DESCRIPTION	UNIT	QTY.
E166.01	SUPPLY AND INSTALLATION TYPE WP SOCKET	NOS.	03
E208.04	63A/1PH INDUSTRIAL TYPE WP SOCKET	NOS.	09
E208.05	STOP PUSH BUTTON STN. FOR TRAFFIC	NOS.	09
E208.07	STRUCTURAL STEEL FOR TRAY SUPPORTS	NOS.	15000
00			
E209.01	450MM WIDE CABLE TRAY	MTR.	15
00	(PREFABRICATED)		
E209.01	750MM WIDE CABLE TRAY	MTR.	3250
00	(PREFABRICATED)		
E210.01	450MM WIDE BENDING RADIUS 450MM WIDE	NOS.	02
62	WITH 1000 BENDING RADIUS	NOS.	72
E230.01	VERTICAL OUTSIDE BEND 750MM WIDE	NOS.	05
E230.04	VERTICAL OUTSIDE BEND 450MM WIDE	NOS.	05
E230.05	STEEL CABLE BENDERS FOR VERTICAL CABLE TRAYS	SCM	75
E230.07	50 DIA. G.I. PIPE	MTR.	40
05	100 DIA. G.I. PIPE	MTR.	20

[illegible]