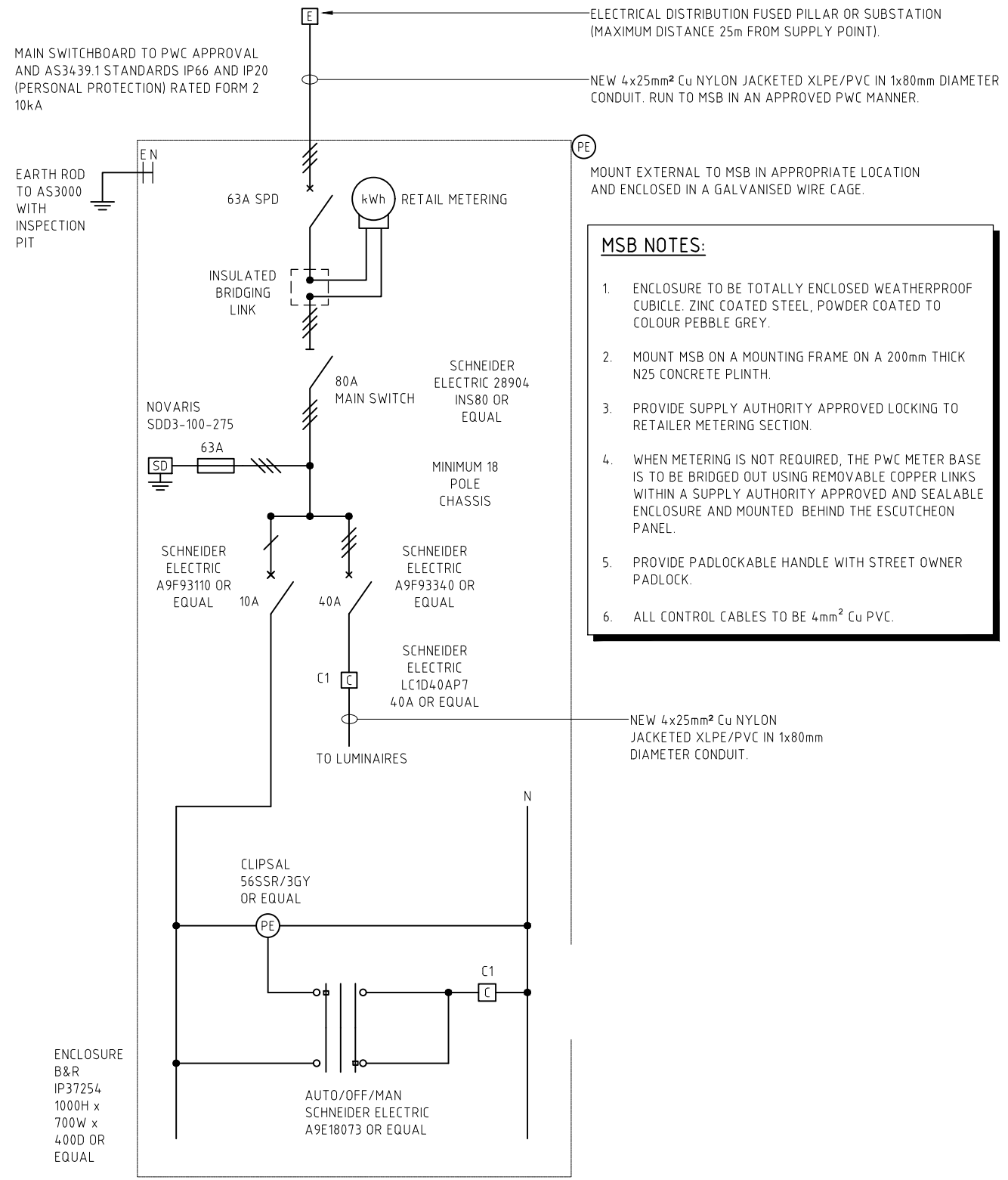
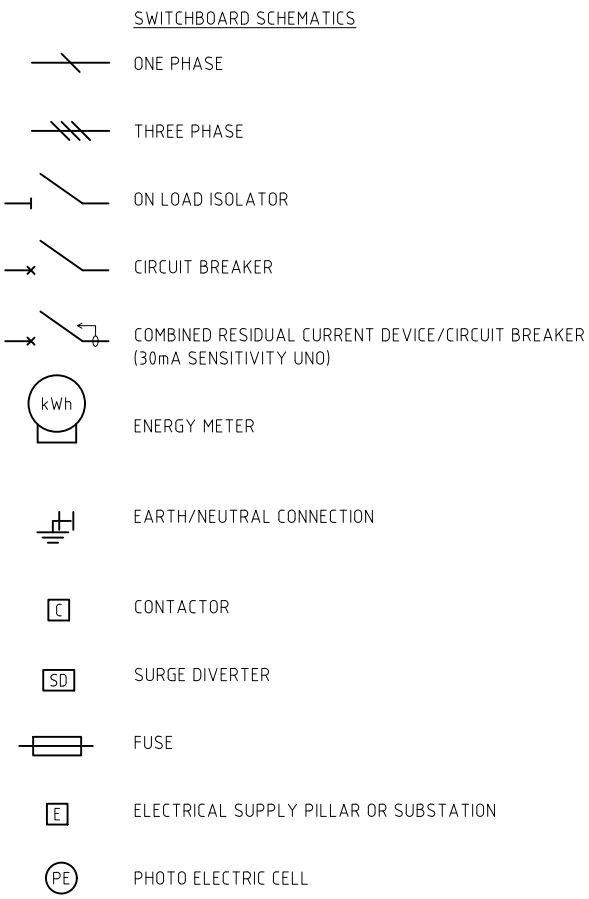


MSB ELEVATION ASSEMBLY FOR UNDERGROUND STREET LIGHTING SCHEMES



- MSB NOTES:**
- ENCLOSURE TO BE TOTALLY ENCLOSED WEATHERPROOF CUBICLE. ZINC COATED STEEL, POWDER COATED TO COLOUR PEBBLE GREY.
 - MOUNT MSB ON A MOUNTING FRAME ON A 200mm THICK N25 CONCRETE PLINTH.
 - PROVIDE SUPPLY AUTHORITY APPROVED LOCKING TO RETAILER METERING SECTION.
 - WHEN METERING IS NOT REQUIRED, THE PWC METER BASE IS TO BE BRIDGED OUT USING REMOVABLE COPPER LINKS WITHIN A SUPPLY AUTHORITY APPROVED AND SEALABLE ENCLOSURE AND MOUNTED BEHIND THE ESCUTCHEON PANEL.
 - PROVIDE PADLOCKABLE HANDLE WITH STREET OWNER PADLOCK.
 - ALL CONTROL CABLES TO BE 4mm² Cu PVC.

MSB SCHEMATIC DIAGRAM WITH TIME CONTROL FOR UNDERGROUND STREET LIGHTING SCHEMES

SCALE: N.T.S.

0 ISSUED AS A STANDARD DRAWING		AUG 2020	CJ	AF	DRAWN CJ	CHECKED PB		SUBDIVISION DEVELOPMENT GUIDELINES STANDARD DRAWINGS LIGHTING					
No. DESCRIPTION		DATE	INIT.	DEPT/COMPANY.	DESIGNED CJ	CHECKED PB		MSB WITH TIME CONTROL WIRING DIAGRAM AND DETAILS WIRING DIAGRAM AND TYPICAL DETAILS					
AMENDMENTS					DATE AUGUST 2020	DATE AUGUST 2020		NTG PROJECT No.	NTG ASSET No.	SHEET No.	NTG DRAWING No.	AMENDMENT	SHEET SIZE
					DESIGN PROJECT LEADER PB	NTG PROJECT MANAGER N/A		-	-	15 OF 16	SS5014	0	A1
					DATE AUGUST 2020	DATE AUGUST 2020							