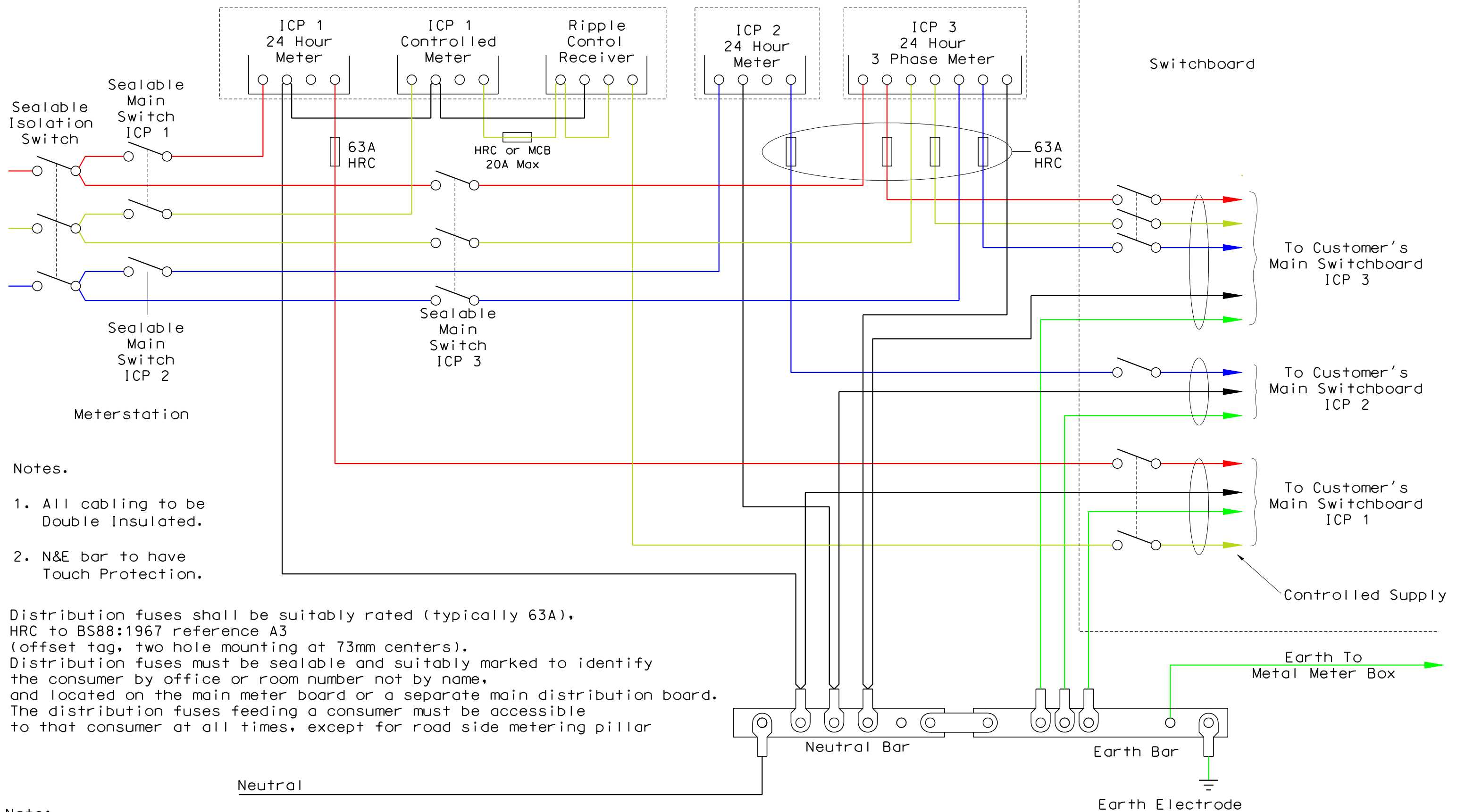


# Standard Meter Station Plan 9



## Notes.

1. All cabling to be Double Insulated.
2. N&E bar to have Touch Protection.

Distribution fuses shall be suitably rated (typically 63A), HRC to BS88:1967 reference A3 (offset tag, two hole mounting at 73mm centers). Distribution fuses must be sealable and suitably marked to identify the consumer by office or room number not by name, and located on the main meter board or a separate main distribution board. The distribution fuses feeding a consumer must be accessible to that consumer at all times, except for road side metering pillar

Note:  
This drawing may be used for road side metering pillar

Rev	Amendments	By	Checked	Date
B	Add note	CP	R.W.	18/03/10
C	Add Main Switch	CP	G.C.	2/06/10
D	Move fuses to load side of meter	CP	M.G.	28/02/14

Title	Installation with up to 3 ICP's. 3 Phase & Single ICP's with and without control phase.
Scale	NTS
Sheet size	A4

Drawn	C. Parkes	Date	13/01/03
Checked	R. Watson	Date	05/07/05
Approved	S. Lowe	Date	05/07/05
Issue	D	Date	5/03/14
Plan Number			
2G228s11			
Reference A3/10640			