



1. Excavate hole as per recommended area and depth.
2. Ensure ducting is in place we recommend that a minimum of 150mm extrudes from ground level, if required this can be trimmed back once concrete is set.
3. Pour concrete ensuring that it is a mix of C35 to table 6 BS8110 and then tamp down well.
4. Push template and bolts into concrete and level accordingly.
5. When fitting the cabinet, remove template and ensure that the concrete base is in complete contact with the underside of cabinet.
6. When the cabinet has been fitted, protect the studs with a suitable protective coating. Denzo tape or similar is recommended.
7. It is recommended that the poles are grouted internally to ensure water tight.

CUSTOMER		MATERIAL:	
DESCRIPTION: Foundation detail RSE1250 x 1015 x 650		DRAWING NUMBER: CTE290606JA	
DRAWN: Camera Tower Engineering Ltd 2005-2009		TREATMENT OR FINISH:	
		A4	