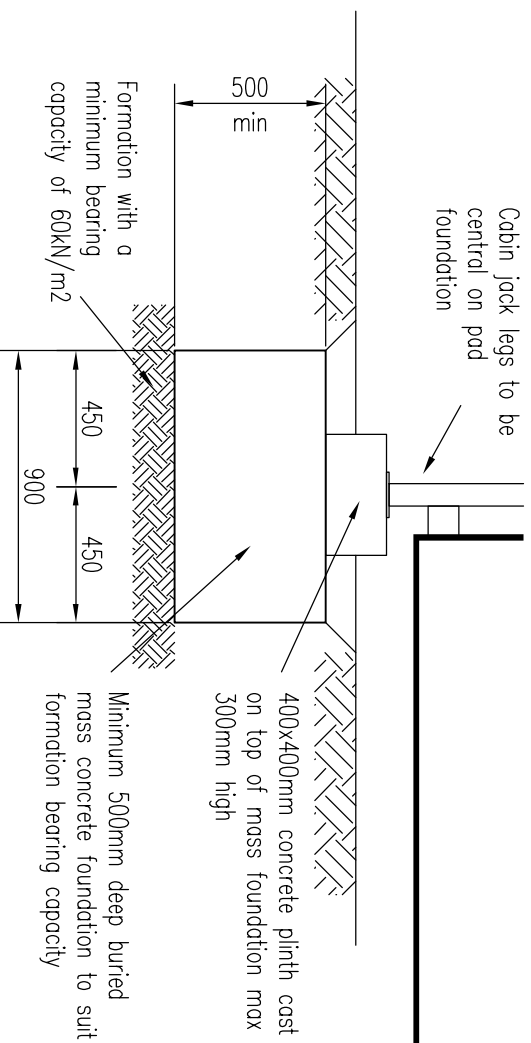


FOUNDATION SCHEDULE	
A	900 x 900 x 500mm dp
B	600 x 1300 x 500mm dp

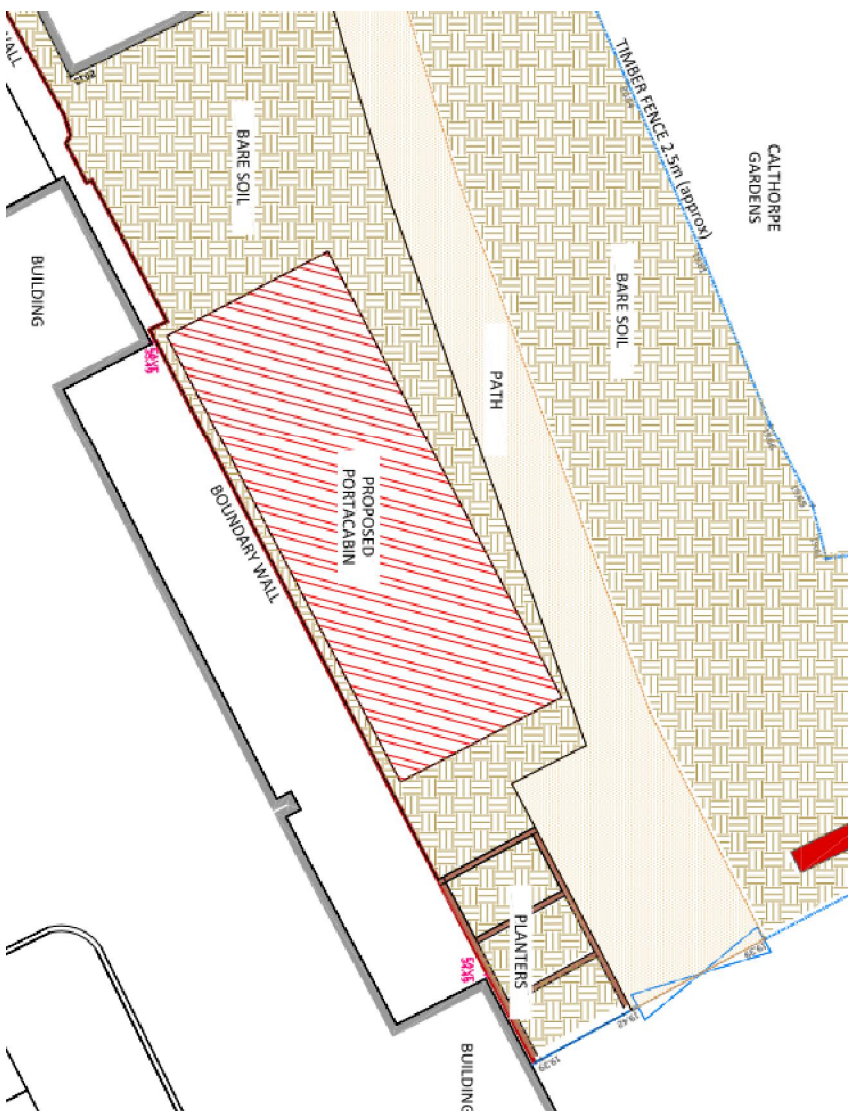
Buried foundations on formation with a minimum bearing capacity of 60kN/m²

Site should ensure that the ground on the other side of the boundary wall is no lower than the site side

OFFICE PLAN - SINGLE STOREY



TYPICAL SECTION



NOTES

The foundation sizes are based on the loading being applied central on the foundation. Setting out of the foundations must take this into account.

Top of all foundations to be at the same level to +/- 3mm or as per cabin suppliers specifications

The foundations have been sized on a presumed bearing capacity of 60 kN/m² for buried pods.
The formation should be inspected and approved by the TWC prior to concreting.

The concrete should be Grade FND2 to BS8500-2:2006

The foundations are designed for a 2.5kNm² live floor load, 0.75kN/m² roof loading

To be read in conjunction with the relevant drawings

Rev.	Date	Description	Drawn	Chkd	Status:	Preliminary
-	-	-	-	-	Drawn:	EGM
-	-	-	-	-	Designer:	EGM
-	-	-	-	-	Checked:	-
-	-	-	-	-	Scale:	1:100 1:25 @ A3
-	-	-	-	-	Date:	Apr 16
-	-	-	-	-	Title:	CALTHORPE POCKET PARK OFFICE FOUNDATIONS
-	-	-	-	-	Drawing No.:	CPP-100
-	-	-	-	-	Revision:	-
-	-	-	-	-	Carillion Engineering Services Westink House, 981 Great West Road Brentford, Middlesex TW8 9DN Tel: 020 8380 5000 Fax: 020 8380 5555	