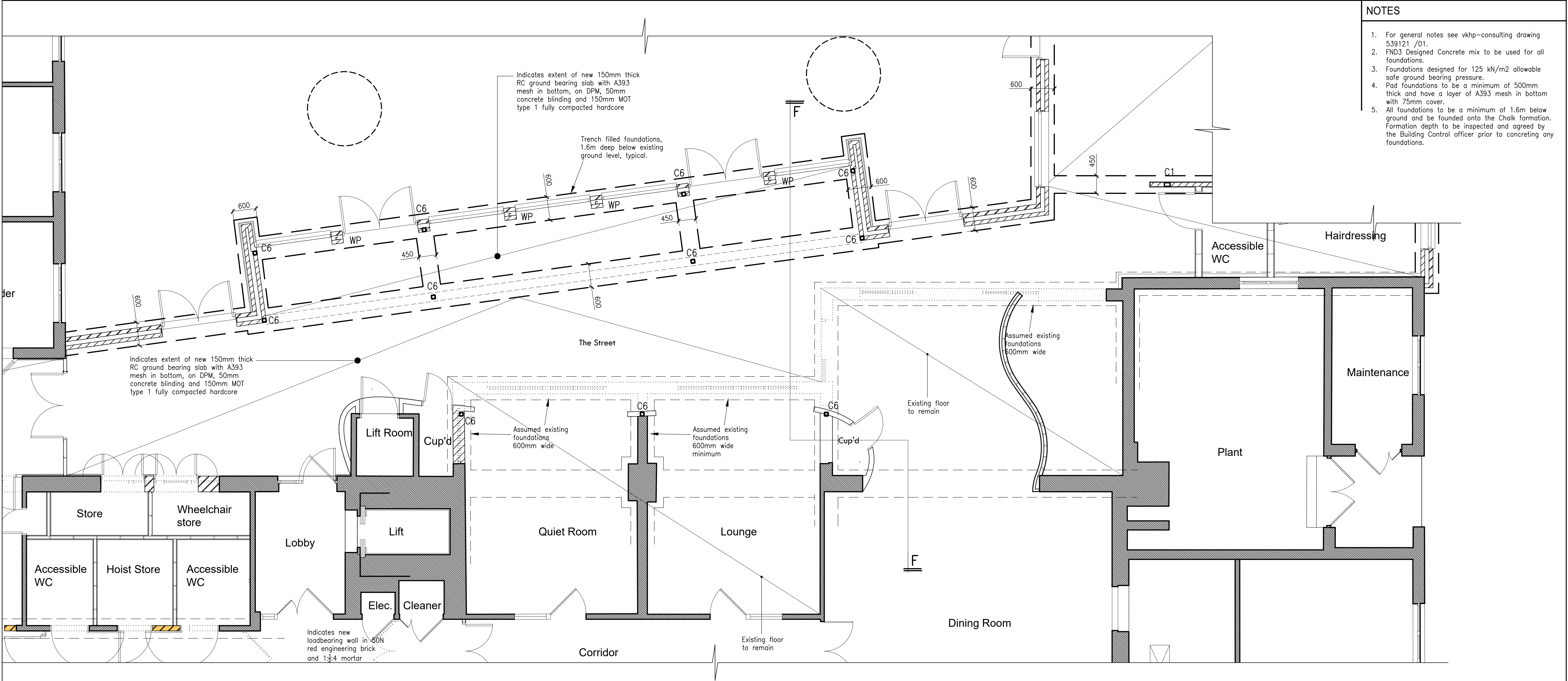
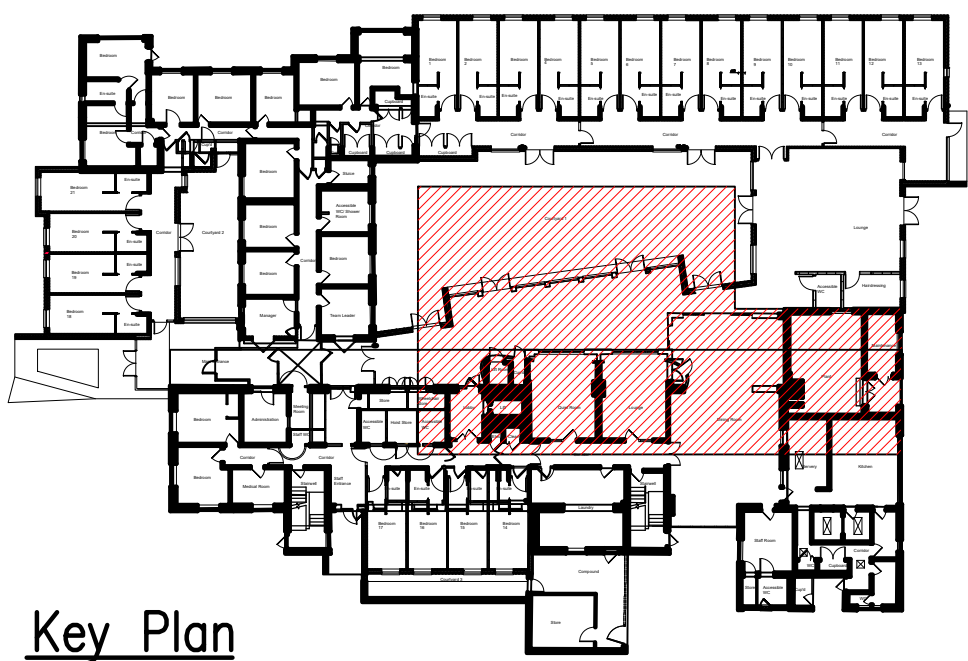




- NOTES
- For general notes see vkhp-consulting drawing 539121 /01.
 - FND3 Designed Concrete mix to be used for all foundations.
 - Foundations designed for 125 kN/m2 allowable safe ground bearing pressure.
 - Pod foundations to be a minimum of 500mm thick and have a layer of A393 mesh in bottom with 75mm cover.
 - All foundations to be a minimum of 1.6m below ground and be founded onto the Chalk formation. Formation depth to be inspected and agreed by the Building Control officer prior to concreting any foundations.

Legend

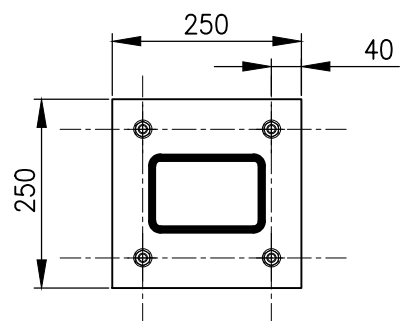
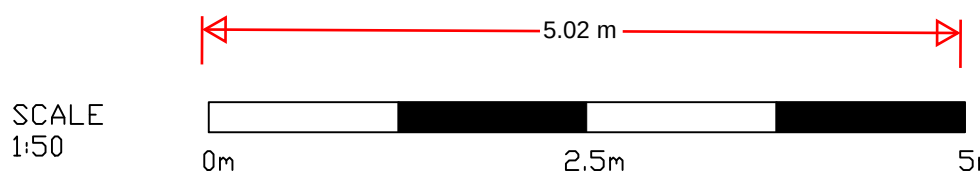
- Indicates demolished walls
- C1 Indicates 150 x 100 x 5 RHS steel column
- C2 Indicates 152 x 152 x 37 UC steel column
- C3 Indicates 139.7 x 6.3 CHS steel column
- C4 NOT USED
- C5 Indicates 90 x 90 x 5 SHS steel column
- C6 Indicates 100 x 100 x 10 SHS steel column
- WP Indicates Ancon 65 x 60 x 5 WP3 Windpost



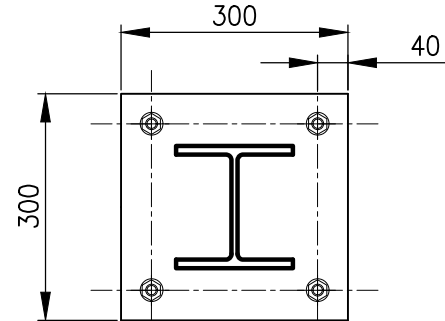
Key Plan

- Notes:
- For Sections, refer to drawing 53911 / 10
 - For baseplate details, refer to drawing 539121 / 04

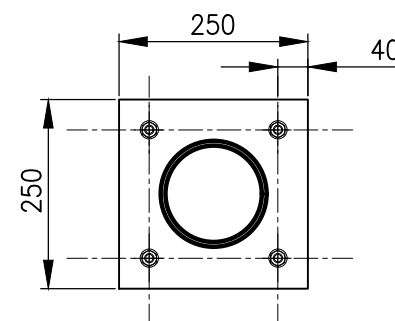
Indicates 300mm wide minimum x 700mm long x 215mm deep dense concrete padstone



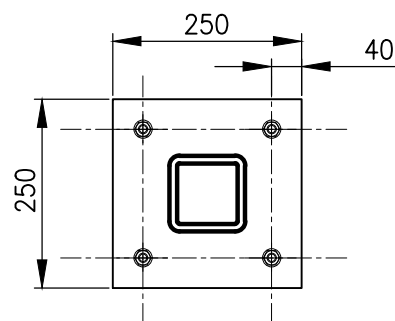
C1 Baseplate Detail
Scale at 1:10



C2 Baseplate Detail
Scale at 1:10



C3 Baseplate Detail
Scale at 1:10



C5/C6 Baseplate Detail
Scale at 1:10

C		14.07.22
B	Revised to latest Architect's layout as per revision clouds	18.02.22
A	Layout updated; Baseplate details added	01.02.22
P	Preliminary Issue	03.11.21
Rev	Revision note	Date

vkhp-consulting
civil and structural

The Forge, Little Mount Stn., Tunbridge Wells, Kent TN11 1YS
Tel 01892 521941 Fax 01892 533149 E-mail tw@vkhp.co.uk

340 High Street, Dorking, Surrey RH4 1QX
Tel 01306 881012 Fax 01306 881190 E-mail dkp@vkhp.co.uk

Greenfield House, 3 The Square, Storrington, West Sussex RH20 4DJ
Tel 01903 740090 E-mail sto@vkhp.co.uk

Project
Hevercourt Residential Home
Goodwood Crescent
Gravesend, Kent, DA12 5EY

Title
Ground Floor- Part Plan
The Street
(Showing Foundations Below)

Drn By WZ	Chk By WZ	DRG NO 539121/ 04	REV C
Date Nov 2021	Scale 1:50		