

5th FLOOR COMMS ROOM EXTERNAL CONDENSER UNIT (3 No) 1840mm WIDEx850mm DEEPx1940mm HIGH WEIGHT: 320kg.

LAN ROOM EXTERNAL CONDENSER UNITS (3 No) 950mm WIDEx350mm DEEPx1350mm HIGH WEIGHT: 121kg.

EXTERNAL CONDENSER UNITS (1 No) 800mm WIDEx300mm DEEPx600mm HIGH WEIGHT: 42kg.



Although every effort has been made to confirm type, run and size of drainage it is advisable to check these details against statutory authority records before proceeding with any design.

Although every effort has been made to confirm species of trees shown on this drawing if it is critical to design we do not accept responsibility for any errors and advise consultation with an arboriculturalist.

Rev. Notes: Date

LEGEND

when viewing individual floors please ensure that all layers beginning "C" are turned on & thawed, as well as the relevant floor prefix, e.g. "1*" for first floor

- B BASEMENT
- G GROUND
- 1 FIRST
- 2 SECOND
- 3 THIRD
- 4 FOURTH
- 5 FIFTH
- 6 SIXTH
- B BRICK
- P PARTITION
- O OVERHEADS
- R RAMPS/STEPS
- S SERVICES
- W WINDOWS
- L LEVELS
- T TEXT

- s : Cell Height
- h : Head Height
- c : Ceiling Height
- b : Beam Height
- sp : Spring Point
- sc : Structural Ceiling
- fc : False Ceiling
- ↑ : Step Up
- ↓ : Slope UP
- : Stair Cut
- : Jamb
- : Hinge
- : Beam (Exposed)
- : Beam (Hidden)

Section/Elevation line
 T 30.10 Detail Levels +[30.10] Soffit Levels
 + 30.10 Related to OSBM (Unless otherwise stated)



CSL SURVEYS

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Project: JOHNSON BUILDING
 77 HATTON GARDEN
 LONDON E31H 0JS

Title: PROPOSED WEST COURTYARD ELEVATION

Client: GREY LONDON

Project No: 13814S

Drawing No. 2 of 6 Rev F0

Scale: 1:100 @A0 Date: JUNE 2014

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