

NOTES:

version R0

This drawing is to be read in conjunction with all relevant Architects and Engineers drawings, details and specifications.

Do not scale this drawing. All details and dimensions are to be checked by the contractor and fabricator onsite prior to commencement of construction/fabrication. Any discrepancies are to be reported to the Engineer. Any existing dimensions noted on this drawing are to be checked by the contractor

prior to commencement of works. Any ambiguities, omissions and errors on the drawings, shall be brought to the

All dimensions are in millimetres unless noted otherwise.

Engineers attention immediately.

All works to be carried out in accordance with the relevant British Standards, Codes of Practice and Building Practice.

Contractor to ascertain the location of all services on site prior to starting any excavations works and report and potential problems immediately.

Concrete materials: RC Columns - RC40/50 RC Walls - RC40/50 RC Slab - RC35/40

RC Capping Beam - DS-1, AC-3z (TBC), RC40/50 RC Beams - RC40/50

PSP 1 Precast sandwich panel 250+85+75mm (depth of insulation TBC by others)

400 x 350 mm RC Column

415 x 350 mm RC Column

560 x 665 mm RC Column

600 x 300mm RC Column 600mm Dia RC Column

665 x 200mm RC Column 750 x 350 mm RC Column

1000 x 300 mm RC Column

1100 x 200 mm RC Column

1200 x 300 mm RC Column

450 x 350 mm RC Column

150x150x10.0 SHS (S355)

300mm Dia RC Column

152x152x37 UC (S355)

750mm Dia RC Column

COLUMN SCHEDULE

MARK TYPE

C3

C5

C11

C12

PSP 2 Precast sandwich panel 150+85+75mm (depth of insulation TBC by others)

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STAGE 3				
UCL - NEW STUDENT CENTRE				
GA GROUND FLOOR LEVEL				
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j No:	LO1254	/ S-03	ı	Rev:

14/05/15 AL SS

30/04/15 AL SS 20/04/15 AL SS

Date: By: Chkd:

S1 Stage 3 Issue

P2 Preliminary Issue - Issued for Costing

P1 Preliminary Issue - Issued for Costing

Description: