

Only figured dimensions are to be used. All dimensions to be checked on site.

Please note: Refer to 'type' of drawing below: planning drawings should only be treated as such.

Notes



+EL Proposed partial (south) elevation - scale 1:100 at A1

Scale in Metres
0 1 2 3 4 5 10

+SM Cable trellis - Techni steel cable trellis

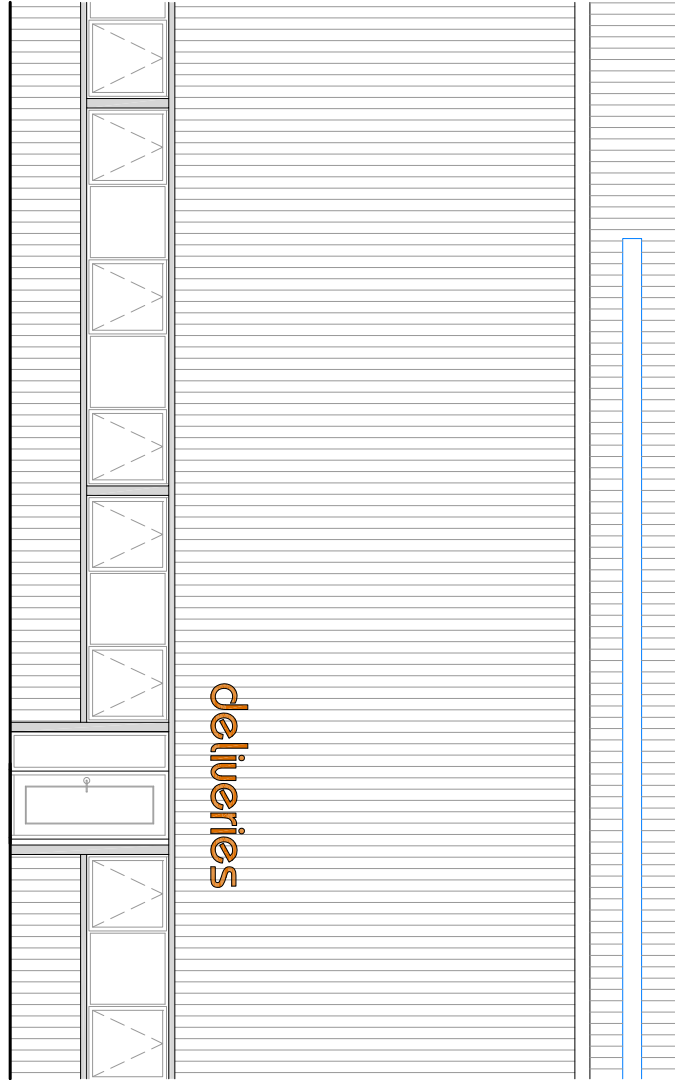
- technical brochure provided as part of this submission

+EL Proposed partial (south) elevation - scale 1:100 at A1

Scale in Metres
0 1 2 3 4 5 10

+SM Reglit wall - vertical reglit panels to reception area

- technical brochure provided as part of this submission

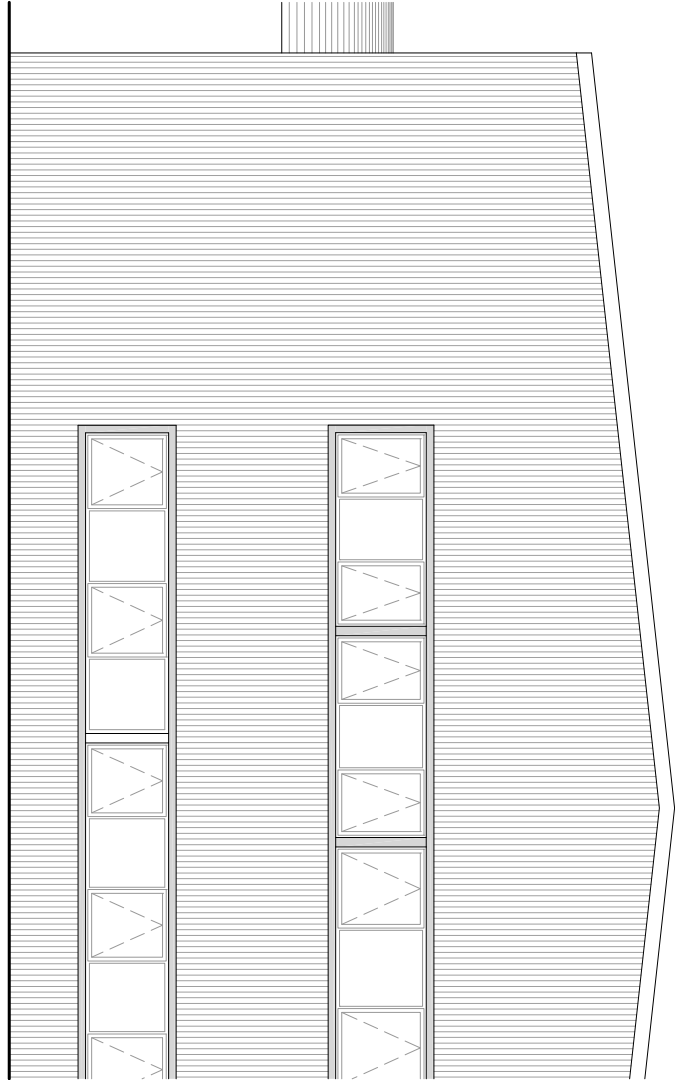


+EL Proposed partial (south) elevation - scale 1:100 at A1

Scale in Metres
0 1 2 3 4 5 10

+SM Warehouse elevations - Sinusoidal steel cladding (fir green RAL 6022)

- sample to be supplied as part of this submission

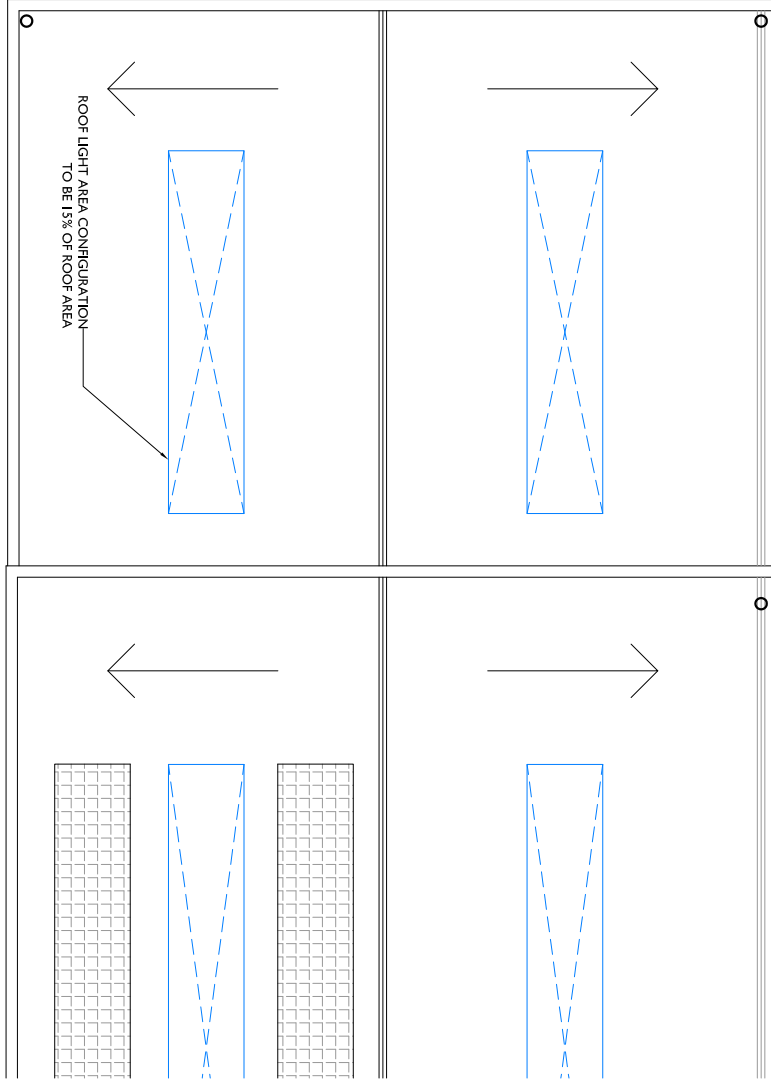


+EL Proposed partial (east) elevation - scale 1:100 at A1

Scale in Metres
0 1 2 3 4 5 10

+SM office elevations - Sinusoidal steel cladding (graphite black RAL 9011)

- sample to be supplied as part of this submission

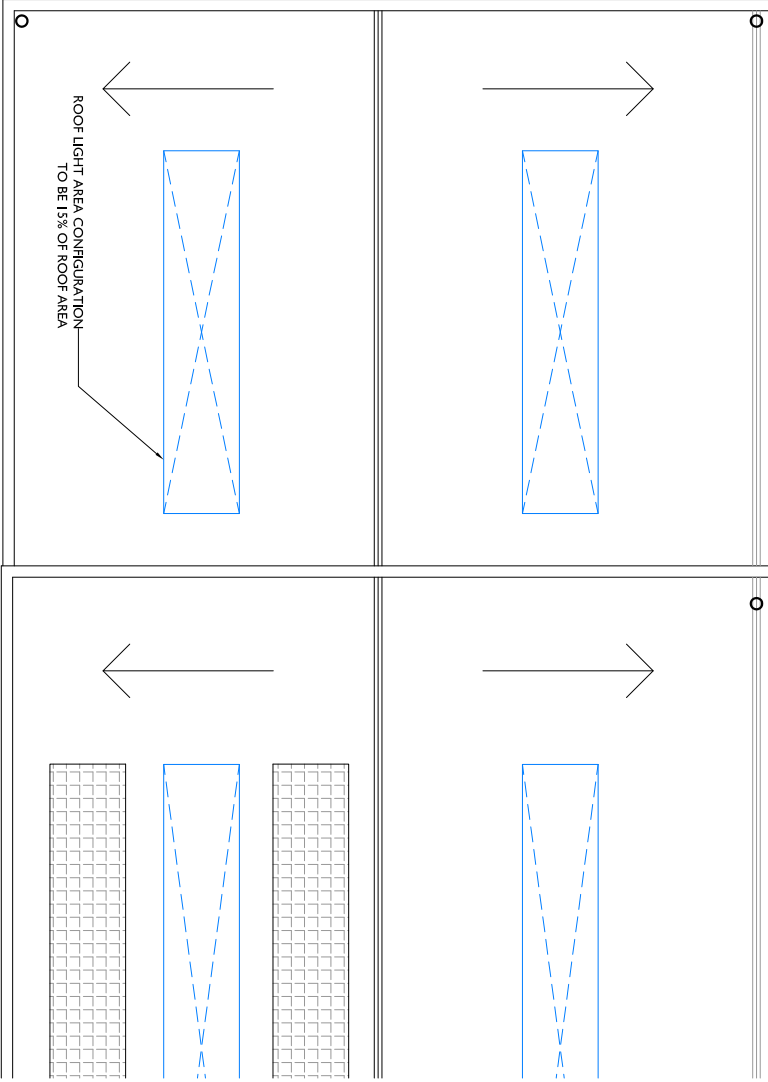


+RP Proposed partial roof plan - scale 1:200 at A1

Scale in Metres
0 1 2 3 4 5 10 15 20

+SM Roofing sheet - Trapezoidal steel cladding (fir green RAL 6022)

- sample to be supplied as part of this submission

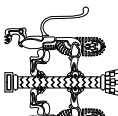


+RP Proposed partial roof plan - scale 1:200 at A1

Scale in Metres
0 1 2 3 4 5 10 15 20

+SM Roof-light - Trapezoidal GRP (Clear)

- sample to be supplied as part of this submission

	
Liam Russell Architects	
architecture and development	
The studio, 2 Broad Street, Merton, Wapping, London, E14 3JY, UK +44 (0)20 7463 1000 +44 (0)20 7463 1001 Liam Russell Architects Ltd registered in England and Wales 07238316	
JOB	CHECKED
FARGRO AT THE VINERT	LEA
	DRAWN
	BH
CLIENT	DATE
FARGRO	08.14
	SCALE
	1:100/200 @ A1 1:400/800 @ A3
DRAWING	REVISION
SCHEDULE OF MATERIALS AND FINISHES	NUMBER
CONDITION 35	07/14/15/20