



Notes	
E20 / 630	Fair Faced Concrete
E40 / 320	Hydrophilic Waterstops
E41 / 110	Concrete Screed
F10 / 110	Facing Brickwork
F10 / 355	Concrete Blockwork
F30 / 132	Weep Hole
F30 / 150	Full Fill Cavity Insulation
F30 / 330	DPC
F30 / 345	Cavity Tray
H73 / 110	Copper Cladding FF
H73 / 135	Copper Cladding Shingles
H73 / 150	Copper Cladding Dormer
H73 / 210	Gutter Lining
H73 / 365	Copper Coping
J10 / 110	Tanking to Retaining Walls
J30 / 110	Cold Applied Tanking
J30 / 140	Cold Applied Damp Proofing
J31 / 130	Inverted Roof Coating
J31 / 330	Inverted Roof VCL
J31 / 340	Inverted Roof Insulation
J40 / 290	Cavity Drain Walls
J40 / 291	Cavity Drain Floors
J40 / 297	Waterproof Membrane
J40 / 298	Waterproof Membrane
J41 / 110	Bitumen Membrane
J41 / 430	Foamglass Insulation
J42 / 110	Single Ply Build Up
J42 / 395	Single Ply Roof VCL
J42 / 400	Waterproof Membrane
J42 / 410	Roof Insulation
J42 / 435	Roof Insulation Type C
K10 / 115	Partition Type 5A
K10 / 116	Partition Type 5B
K10 / 117	Partition Type 5C
K10 / 118	Partition Type 5D
K10 / 430	Access Panels
K10 / 145	Wall Lining System
K10 / 175	Wall Lining - Furrings
K10 / 176	Wall Lining - Furrings External Fire Line
K10 / 185	Wall Lining - Dabs
K10 / 210	Fireline
K10 / 220	Suspended Ceiling
K11 / 815	Plywood
K11 / 885	Supalux
K21 / 110	Wood Flooring
L10 / 330	Aluminium Casement Windows
L10 / 331	Aluminium Sliding Windows
L10 / 332	Aluminium Window Reveal
L10 / 333	Aluminium Window Fixed
L10 / 334	Glazed Entrance Door
L10 / 340	MPSS - External
L10 / 460	Aluminium Rooflight
L10 / 470	Walk on Rooflight
L10 / 560	Internal Glazed Screen
L20 / 410	Timber Doorset Typ 1 Non FR
L20 / 411	Timber Doorset Typ 1 30mins FR
L20 / 412	Timber Doorset Typ 3 Glass FR
L20 / 460	Frameless Glass Door
L20 / 465	Frameless Glass Door FR
L20 / 525	Sliding Pocket Door
L20 / 526	Pivot Pocket Door
L20 / 630	Hatches
L30 / 260	MPSS
L30 / 261	S/S Kickplate
L30 / 262	Timber Tread
L30 / 550	Glass Balustrade - Internal
L30 / 555	Glass Balustrade - External
L30 / 570	Timber Handrail
L40 / 550	Mirror
M10 / 115	Levelling Screed
M10 / 180	Granolithic Wearing Screeds
M40 / 110	Wall Tiling
M40 / 111	Floor Tiling
M40 / 115	Stone Tiling
M40 / 116	Ext. Stone Paving
M40 / 120	Mosaic Tiling
M51 / 110	Carpeting
M60 / 110	Emulsion Paint
M60 / 120	Moisture Resistant Paint
M60 / 160	Wood Stain
M60 / 180	Floor Coating
M61 / 160	Intumescent Paint
N10 / 110	Wardrobe
N10 / 111	Wardrobe
N10 / 112	Laundry Room
N10 / 115	Timber Cladding
N10 / 116	Acoustic Wall Paneling
N10 / 120	Window Reveal
N10 / 300	Entrance Mat
N13 / 300	WC & Cistern
N13 / 336	Wash Basin - 3
N13 / 337	Wash Basin - 5
N13 / 338	Wash Basin - 4
N13 / 341	Wash Basin - 1/2
N13 / 375	Shower
N13 / 431	Toilet Brush holder
N13 / 433	Toilet Roll Holder
N13 / 355	Bath - 1
N13 / 356	Bath - 2
N13 / 175	Shower Screen
N13 / 370	Steam Room Door
P10 / 100	Insulation Celotex
P10 / 120	Ext. Basement Insulation
P10 / 190	Ext. Wall Insulation
P10 / 195	Steel Frame Insulation
P10 / 198	U/floor Insulation
P10 / 310	VCL Wall
P10 / 320	Breather Membrane
P20 / 150	Skirting Board
P21 / 471	Floor Spring
Q10 / 160	Metal Edging
Q40 / 220	Steel Fencing
Q40 / 570	Steel Gates
Q55 / 380	Timber Decking

Revision	Date	Notes

**Notes**

For all soft landscape design and specification refer to TO Studio, Landscape Architect drawings and design specification

Indicative Drainage locations shown. Refer to HGA consultant drawings for all underground drainage and connection details

All MH covers to incorporate recessed lids

**Key Plan**

1. Do not scale drawings. All dimensions to be checked on site. Errors to be reported to architect. To be read in conjunction with all relevant architects services and engineers drawings.

2. Contractors, sub-contractors and suppliers to verify any critical dimensions on site prior to fabrication of any building element. Any discrepancies to be reported to the architect.

3. This drawing to be read in conjunction with all relevant specifications, engineers and specialists consultants information and any discrepancies reported prior to installation.



Project :	28 Belsize Lane
Title :	Site Plan
Client :	Vivien & Edmund Bradley
Scale :	1:100 (A1), 1:200 (A3)
Date :	08.08.2016
Drawn By :	KA
Drawing :	2214_PL2011
Revision :	1