NOTE: MC TO PROTECT NEIGHBOUR TREES AND BORDER PLANTING, IF DAMAGED, MC RESPONSIBLE FOR SUPPLY AND INSTALL OF REPLACEMENT TO MATCH EXISTING

EXISTING BOUNDARY WALL RETAINED AND CLEANED

EXISTING BRICK WALL REPAIRED AND RE-POINTED WITH TRELLIS INSTALLED ABOVE

RAISED BORDER PLANTER WITH MIXED PLANT SPECIES (SEE SPECIFICATION)

INDICATIVE DRAINAGE RUNS. DOUBLE SEALED RECESSED MH COVERS INTEGRATED IN PATIO PAVING

LINEAR SLOT DRAIN ACCESS PANEL

900

5500

3000

500 1500 1500 1500 500

(EXTERNAL TAP) 2980

(G2 WALL LIGHT) 2555

(IP66 SOCKET) 750

G3 G3 G3 G3

G2

EXTERNAL TAP

600

IP66 EXTERNAL WALL SOCKET

RWP

150

G1

BBQ

(EXTERNAL TAP) 1200

(G2 WALL LIGHT) 600

EXTERNAL TAP

PATIO

PATIO

5085

BOUNDARY

22SQM LAWN AREA

4045

PC1 INTEGRATED MH COVER

5300

1200

IP66 EX FLOOR SOCKET

STANDARD 6FT x 4FT SHED

8P OUTDOOR DINING TABLE

(IP66 SOCKET) 1200

Elev C

(H)201

S2 INTEGRATED MH COVER

600

150

G1

RWP

IP66 EXTERNAL WALL SOCKET

G2

G3 G3 G3 G3 G3

2000

1500 1500 1500 1500 500

(G2 WALL LIGHT) 2553

(IP66 SOCKET) 750

LARGE POTTED PLANTS

RAISED BORDER PLANTER WITH MIXED PLANT SPECIES (SEE SPECIFICATION)

EXISTING BRICK WALL REPAIRED AND RE-POINTED WITH TRELLIS INSTALLED ABOVE

EXISTING BRICK WALL REPAIRED AND RE-POINTED WITH TRELLIS INSTALLED ABOVE

INDICATIVE 600X300X20MM PATIO PAVING TILES LAID TO FALLS (SEE FINISHES SCHEDULE)

LINEAR SLOT DRAIN ACCESS PANEL

ACO RAINDRAIN BRICKSLOT B125 LINEAR SLOT DRAIN

G1 GARDEN WALL LIGHT 01

G2 GARDEN WALL LIGHT 02

G3 GARDEN SPIKE LIGHT 03

REFER TO LIGHTING DRAWINGS FOR GENERAL NOTES AND SPECIFICATIONS

GENERAL NOTES:

Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

REV:	Comment:	Date:

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Paper - A1 Scale 1:20

0 0.25 0.5 1.0 2m

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Drawing Title:

Proposed Rear Garden Landscaping Plan

Project: 47 Shirlock Road, London, NW3 2HR

Drawing Number:

Project No:	RIBA Stage:	Series:	Extension:	Drawing No:	Revision:
1906	4	H	0	100	00

Status: TENDER

DO NOT SCALE FROM THIS DRAWING VERIFY ALL DIMENSIONS FROM SITE

APR 2025