Proposed Site Plan

1 : 200

Paving Treatments

EF-01	Omega Flow Autumn Gold
EF-02	Stamford Buff
EF-03	Omega Flow Burnt Oak
	EV Charger

Boundary Treatments

BT-01	2.1m brick wall - 327.5mm thick (3no. leafs Whitley Red Multi)
BT-02	1.1m brick wall - 215mm thick (2no. leafs Whitley Red Multi)
BT-03	Timber fence (see landscape edging and boundary treatments plan)
BT-04	2.4m Brick wall - 327.5mm thick (3no. leafs Whitley Red Multi) (see landscape edging and boundary treatments plan)
	Garden access gate
	Garden access shared gate
	Building entrance

REVISIONS

P01	For Coordination	20/06/24
P02	For Coordination	09/07/24
P03	Updated to Comments	10/07/24
P04	Updated Unit Types	30/07/24
P05	Updated Window Specification	23/08/24
P06	Updated Showers	23/09/24
P07	Updated RWPs	24/09/24
C01	Construction Issue	04/11/24
C02	Updated to Comments	14/11/24
C03	Updated Canopy RWPs	21/11/24
C04	Boundary Information	21/02/25
C05	Updated Boundary	03/04/25
C06	Block C Raised by 150mm	14/05/25
C07	Landscaping wall thicknesses	18/12/25
C08	Wall legend updated	18/12/25
C09	ASHP, bins, and landscape setting out	10/02/26
C10	Exterior floor finish labels	24/02/26
C11	Revised Site Plan Key	09/03/26
C12	Coordinates Added	23/03/26
C13	Entrance Dimensions Added	25/03/26
C14	Wall Height Added	27/03/26

CONSTRUCTION ISSUE

DESIGN INFORMATION SUBJECT TO CHANGE FOLLOWING BUILDING CONTROL AND WARRANTY PROVIDER REVIEW AND APPROVAL

Existing Levels

Proposed Levels

RIBA STAGE 5 : CONSTRUCTION

THIS DRAWING IS AT CONSTRUCTION STATUS EXCLUDING ALL ELEMENTS OF OUTSTANDING SUB-CONTRACTOR DESIGN AND COORDINATION. ITEMS OF SPECIALIST SUB-CONTRACTOR DESIGN ARE SHOWN INDICATIVELY FOR DESIGN INTENT PURPOSES ONLY. THIS DESIGN INFORMATION IS SUBJECT TO APPROVAL BY A FIRE ENGINEER, ACOUSTICIAN, PARTY WALL SURVEYOR, AND BUILDING REGULATIONS. ELEMENTS OF SPECIALIST SUB-CONTRACTOR DESIGN ARE SHOWN INDICATIVELY FOR DESIGN INTENT PURPOSES ONLY. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONSULTANT DRAWINGS AND SPECIFICATIONS. DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS ARE TO BE CHECKED ON SITE PRIOR TO CONSTRUCTION AND FABRICATION. ANY DISCREPANCIES IN THE INFORMATION SHOULD BE REPORTED TO THE ARCHITECT.

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NORTH

METASHAPE
ARCHITECTS

PROJECT
AMETHYST LANE READING

TITLE
PROPOSED SITE PLAN

SCALE	DATE
1 : 200 @ A1	06/11/24

METASHAPE REF	DRAWN	REVIEWED
2024-017	JW	RS

DOCUMENT NUMBER
24017-MET-ZZ-00-DG-A-2000

DOCUMENT PURPOSE	SUITABILITY	REVISION
CONSTRUCTION	**S4**	**C14**