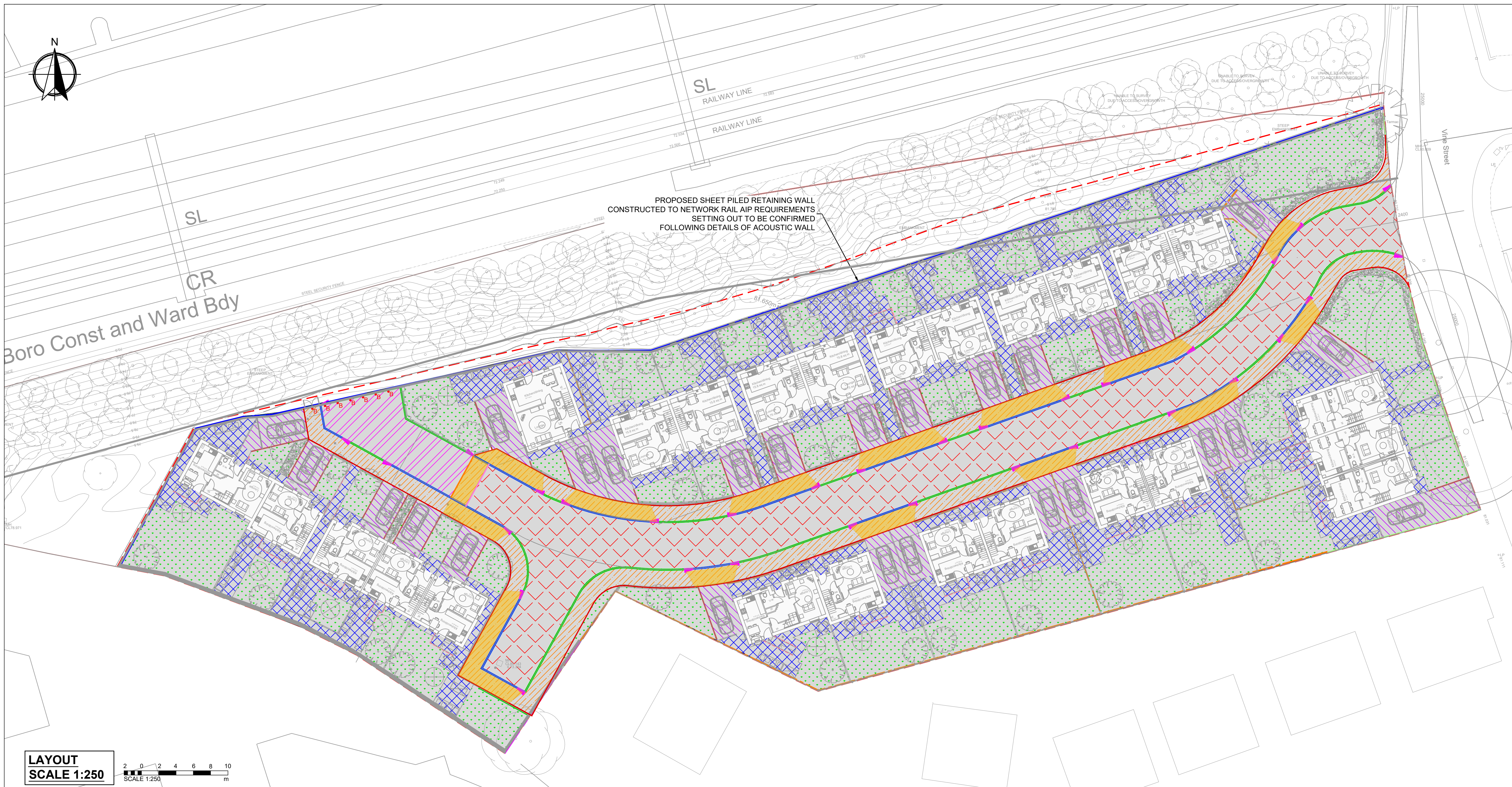
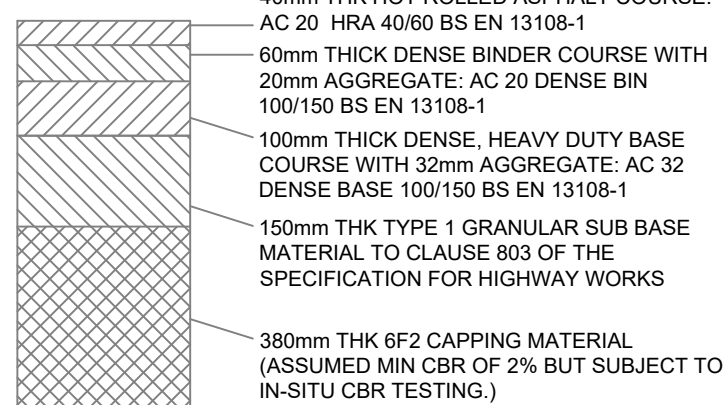




ADOPTED SPINE ROAD



AC 20 HRA 40/60 BS EN 13108-1

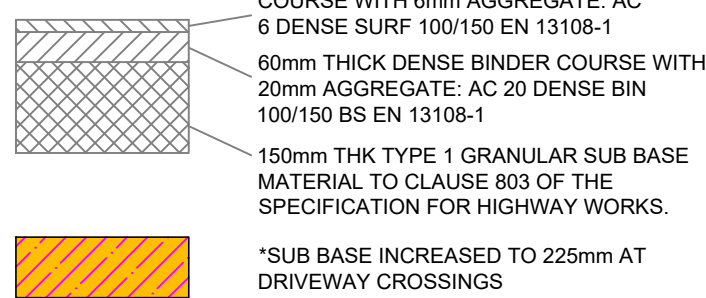
60mm THICK DENSE BINDER COURSE WITH 20mm AGGREGATE: AC 20 DENSE BIN 100/150 BS EN 13108-1

100mm THICK DENSE, HEAVY DUTY BASE COURSE WITH 32mm AGGREGATE: AC 32 DENSE BASE 100/150 BS EN 13108-1

150mm THICK TYPE 1 GRANULAR SUB BASE MATERIAL TO CLAUSE 803 OF THE SPECIFICATION FOR HIGHWAY WORKS

380mm THK 6F2 CAPPING MATERIAL (ASSUMED MIN CBR OF 2% BUT SUBJECT TO IN-SITU CBR TESTING.)

ADOPTED TARMAC FOOTPATH



COURSE: AC6 OPEN SURF 100/150

80mm THICK AC20 LIMESTONE OPEN GRADED BINDER COURSE: AC20 OPEN BIN 100/150

410mm THK TYPE 3 GRANULAR SUB-BASE MATERIAL TO CLAUSE 805 OF THE SPECIFICATION FOR HIGHWAY WORKS

The diagram illustrates the proposed road pavement structure in cross-section. It consists of three distinct layers. The top layer is labeled 'FLAGS' and is represented by a pattern of diagonal lines sloping downwards from left to right. The middle layer is labeled '30mm MORTAR BEDDING COURSE TO BS7533-Pt. 3' and is represented by a pattern of horizontal lines. The bottom layer is labeled '150mm THK TYPE 1 GRANULAR SUB BASE MATERIAL TO CLAUSE 803 OF THE SPECIFICATION FOR HIGHWAY WORKS' and is represented by a cross-hatch pattern. Arrows point from the text labels to their corresponding layers in the diagram.

300mm TOP SOIL PLUS SEEDING
300mm SUB SOIL

	PIN KERB
	BULLNOSE KERB
	TRANSITION KERB
	PROPOSED FLAG ON EDGE / DWARF WALL
	PROPOSED SHEET PILED RETAINING
	PROPOSED RETAINING WALL
	PROPOSED STEP
	BULLNOSE KERB (25mm UPSTAND)
	BULLNOSE KERB (FLUSH)
	PROPOSED BOLLARD. DETAILS AND FOUNDATION REQUIREMENTS TBC.

 SITE BOUNDARY
 DEVELOPABLE AREA
 10m SAFETY ZONE FROM BOUNDARY

PROPOSED SHEET PILED RETAINING WALL
CONSTRUCTED TO NETWORK RAIL AIP REQUIREMENTS
SETTING OUT TO BE CONFIRMED
FOLLOWING DETAILS OF ACOUSTIC WALL

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P03	CONSTRUCTION BUILD UPS AMENDED	03.11.23	LWP	PB
P02	UPDATED TO SUIT REVISED SITE LAYOUT	04.05.23	LWP	PB
P01	ISSUED FOR COMMENT	21.04.23	LWP	PB
REV	DESCRIPTION	DATE	BY	CHK

ORIGINATOR:

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REV	DESCRIPTION	DATE	BY	CHK

ORIGINATOR:

RIDGE

5TH FLOOR
BELVEDERE HOUSE
12 BOOTH STREET
MANCHESTER, M2 4AW

CLIENT:

KIRKLAND DEVELOPMENT LTD

IN ASSOCIATION WITH:

PROJECT:
VINE STREET
GORTON

TITLE: PROPOSED EXTERNAL WORKS LAYOUT

ENG/TECH:	CSE:	ICSE:	SCALE: 1:250 @ A1
LWP	PB	PB	STATUS ISSUEPRELIMINARY

STATUS: PRELIMINARY

SUITABILITY: S0 - Initial Status or WIP

PROJECT:	ORG:	ZONE:	LEVEL:	TYPE:	ROLE:	NUMBER:	REV:
VSG	RDG	XX	XX	DR	C	0009	P03