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DRAWING NOTES:

P03	ISSUED FOR INFORMATION	04.08.25	AP	AM
P02	SITE LAYOUT UPDATED	22.01.25	JF	PB
P01	ISSUED FOR COMMENT	16.06.23	NU	WF
REV	DESCRIPTION	DATE	BY	CHKD

ORIGINATOR:

RIDGE

CLIENT:

KIRKLAND DEVELOPMENT LTD

IN ASSOCIATION WITH:

PROJECT:

VINE STREET
GORTON

TITLE:

S38 KERBING AND SURFACING

ENG/TECH: CSE: ICSE: SCALE: 1:250 @ A1

NU WF WF STATUS: PRELIMINARY

STATUS: PRELIMINARY

UNLESS ISSUED FOR CONSTRUCTION - WORKS AT CLIENT/CONTRACTORS RISK

SUITABILITY: S0 - Initial Status or WIP

PROJECT:	ORG:	ZONE:	LEVEL:	TYPE:	ROLE:	NUMBER:	REV:
VSG	RDG	XX	XX	DR	C	0016	P03

KERBING KEY

- HB2 KERB (100mm) REFER TO MCC STND K1
- BN KERB (6mm PEDESTRIAN CROSSING or 25mm VEHICLE CROSSING) REFER TO MCC STND K2
- TRANSITION KERB
- EDGING KERB REFER TO MCC STND K5
- SITE BOUNDARY
- TACTILE CROSSINGS
65mm THK 400x400 BUFF TACTILE PAVING
50mm THK 4:1 SAND/CEMENT MORTAR
12 HR RETARDED
200mm THK WET LEAN CONCRETE TYPE ST2 TO TABLE 10/1 CLAUSE 1001
75mm THK TYPE 1 GRANULAR BLINDING

TARMAC TIE-IN'S

- EXISTING SURFACE AND BINDER COURSE PLANNED OFF AND REPLACED AS PER ROAD TIE IN DETAIL AND SPECIFICATION. FOR DETAILS REFER TO DRAWING VSG-RDG-XX-XX-DR-C-0304
- EXISTING KERB OVERBREAK. FOR DETAILS REFER TO DRAWING VSG-RDG-XX-XX-DR-C-0304
- EXISTING SURFACE AND BINDER COURSE PLANNED OFF AND REPLACE AS PER FOOTWAY TIE IN DETAIL AND SPECIFICATION. FOR DETAILS REFER TO DRAWING VSG-RDG-XX-XX-DR-C-0304

FOOTPATH CONSTRUCTION

- 20mm CLOSE GRADED SURFACE COURSE WITH 6mm AGGREGATE: AC 6 DENSE SURF 100/150 EN 13108-1
- 40mm THICK DENSE BINDER COURSE WITH 20mm AGGREGATE: AC 20 DENSE BIN 100/150 BS EN 13105-1
- 150mm THK TYPE 1 GRANULAR SUB BASE MATERIAL TO CLAUSE 803 OF THE SPECIFICATION FOR HIGHWAY WORKS.

VEHICLE FOOTPATH CROSSING

- 20mm ASPHALT CONCRETE SURFACE COURSE TO CLAUSE 909 AND 914
- 40mm ASPHALT CONCRETE BINDER COURSE TO CLAUSE 906 AND 929
- 150mm WET LEAN CONCRETE TYPE ST2 TO CLAUSE 1030 IN TABLE 10/1
- 75mm GRANULAR BINDING AS REQUIRED

CARRIAGEWAY CONSTRUCTION

- 40mm THK CLOSE GRADED SURFACE COURSE WITH 10mm AGGREGATE: AC 10 CLOSE SURF 40/60
- 50mm THICK DENSE BINDER COURSE WITH 20mm AGGREGATE: AC 20 DENSE BIN 100/150 EN 13108-1
- 150mm THK HEAVY DUTY BASE COURSE WITH 32mm AGGREGATE: AC 32 DENSE BASE 100/150 EN 13108-1
- 200mm TYPE 1 GRANULAR SUB BASE MATERIAL TO CLAUSE 803 OF THE SPECIFICATION FOR HIGHWAY WORKS.
- *FOR CBR < 15% CONSULT THE ENGINEER CBR TABLE ON RIDGE DRAWING
- *VSG-RDG-XX-XX-DR-C-0304_S38 Construction Details IS TO BE USED FOR THE SUB BASE AND CAPPING THICKNESS

MINIMUM THICKNESS OF THE CARRIAGEWAY WILL BE 450mm FOR FROST PROTECTION