

FLAG PATHWAY

20mm CLOSE GRADED SURFACE COURSE WITH 6mm AGGREGATE: AC 6 DENSE SURF 100/150 EN 13108-1

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

225mm THK TYPE 1 GRANULAR SUB BASE MATERIAL TO CLAUSE 803 OF THE SPECIFICATION FOR HIGHWAY WORKS

TARMAC SPECIFICATION

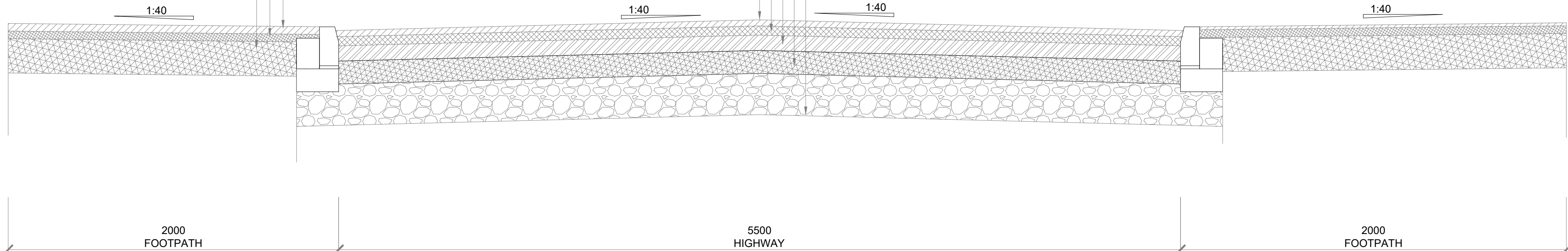
40mm THK HOT ROLLED ASPHALT SURFACE COURSE WITH 20mm PRE-COATED GREEN CHIPPINGS: AC 14 HRA 40/60 BS EN 13108-1

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 THK TYPE 1 GRANULAR SUB BASE MATERIAL TO CLAUSE 803 OF THE SPECIFICATION FOR HIGHWAY WORKS

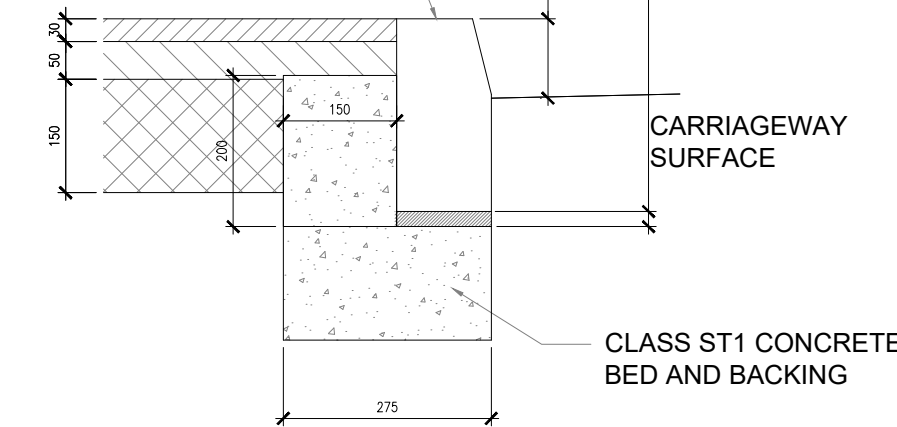
380mm THK 6F2 CAPPING MATERIAL (ASSUMED CBR OF 2% BUT SUBJECT TO IN-SITU CBR TESTING)



MAIN ACCESS ROAD (TYPICAL)

125x250mm HALF BATTERED PRECAST CONCRETE KERB TO BS7263 LAID ON 25mm MORTAR BED. MORTAR CAN BE DISPENSED WITH IF KERBS LAID ON FRESHLY LAID CONCRETE FOUNDATION.

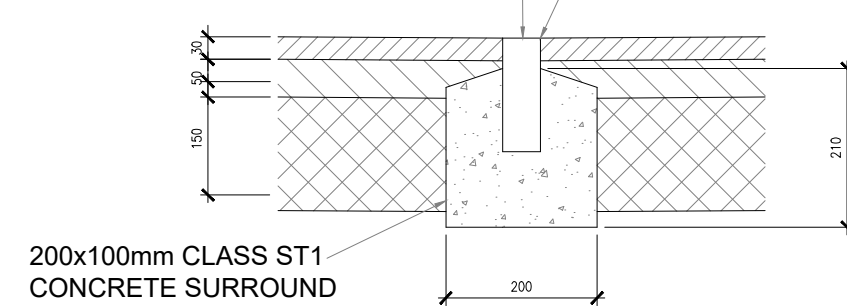
FOOTWAY CONSTRUCTION



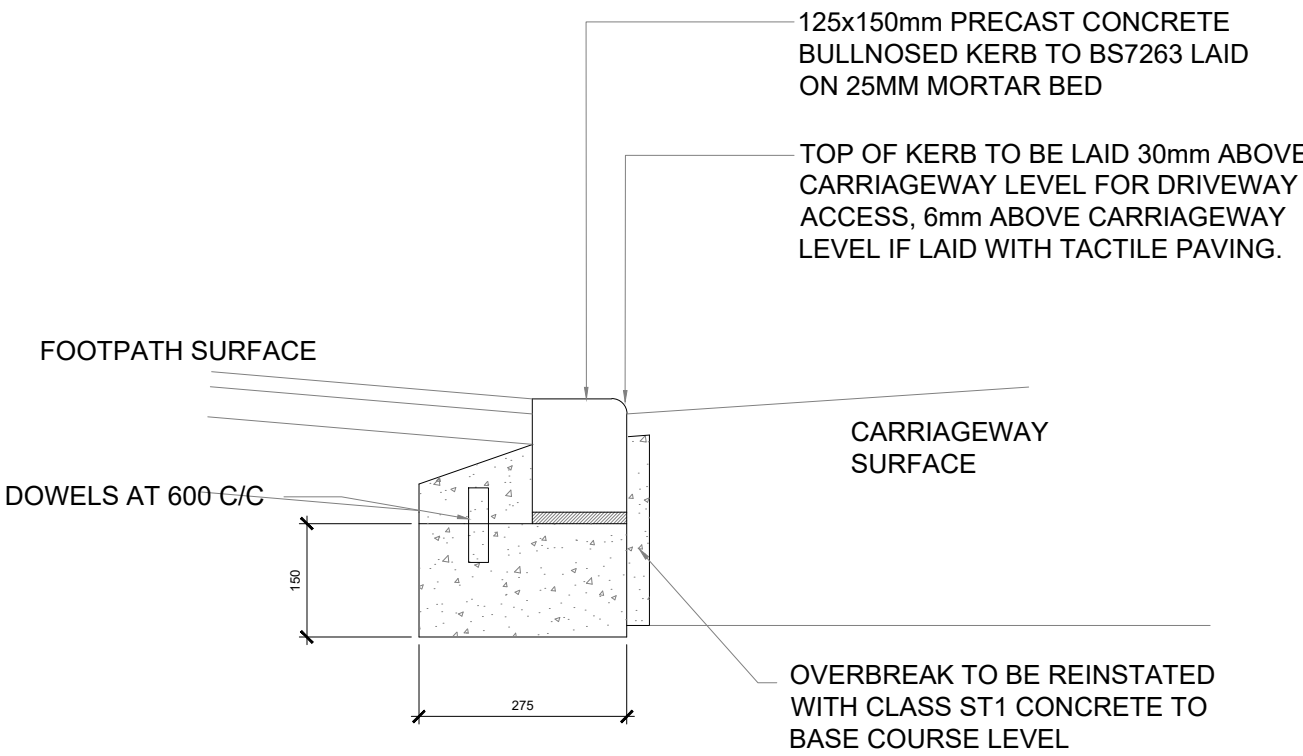
HALF BATTERED KERB (HB2)

50x150mm PRECAST CONCRETE SQUARE TOP EDGING TO BS7263 PART 1. (200mm WHERE PIN KERB IS RAISED)

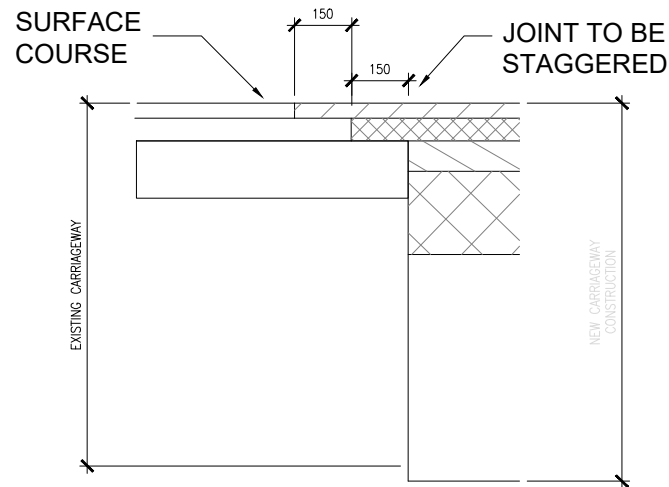
TOP OF EDGING TO BE LAID FLUSH WITH FOOTPATH EXCEPT WHERE EDGINGS ARE REQUIRED TO FORM DRAINAGE CHANNELS. FOR DRAINAGE CHANNELS 15mm UPSTAND TO BE USED. IF UPSTAND IS GREATER THAN 15mm THEN 80x200mm P.C. EDGINGS TO BE USED.



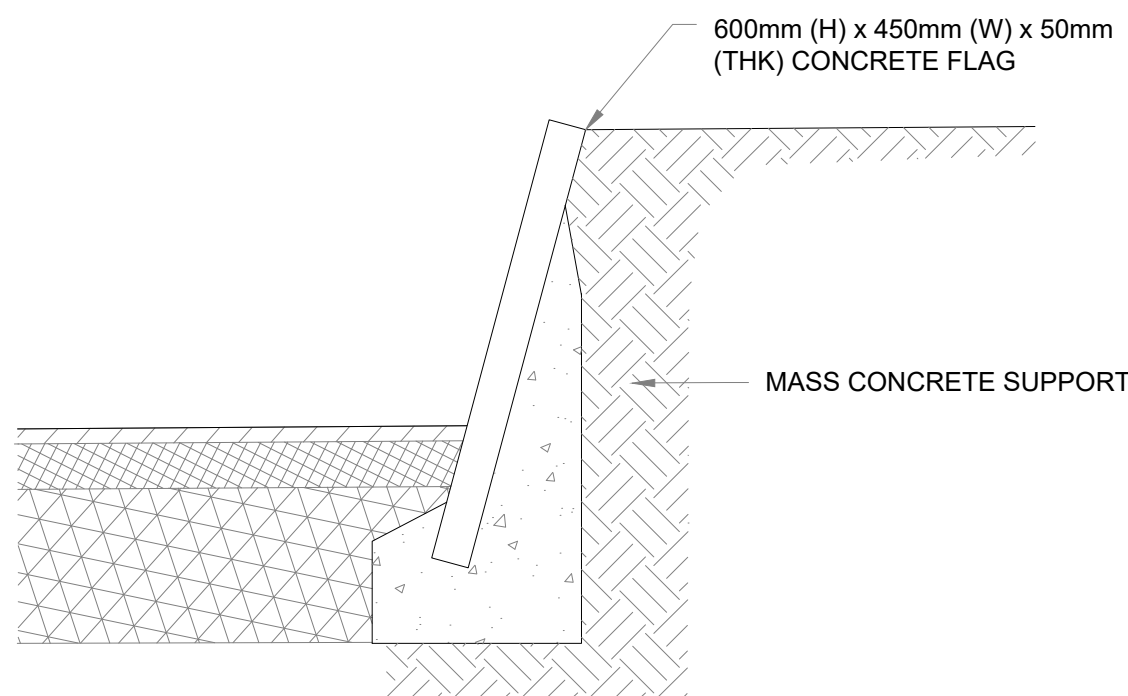
PIN KERB / FOOTWAY EDGING



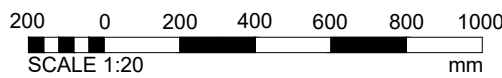
BULL NOSED DROP KERB (DK)



TYPICAL TIE INTO EXISTING CARRIAGEWAY



FLAG ON EDGE (SCALE 1:10)



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DRAWING NOTES:

P02	MINOR AMENDMENTS TO MAIN ACCESS ROAD DETAIL	10.05.23	LWP	PB
P01	PRELIMINARY ISSUE	21.04.23	LWP	PB
REV	DESCRIPTION	DATE	BY	CHKD

ORIGINATOR:



CLIENT:
KIRKLAND DEVELOPMENT LTD

IN ASSOCIATION WITH:

PROJECT:
VINE STREET
GORTON

TITLE:
TYPICAL EXTERNAL WORKS DETAILS

ENG/TECH:	CSE:	ICSE:	SCALE:	1:20	@	A1
LWP	PB	PB	STATUS ISSUE	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	0010	P02