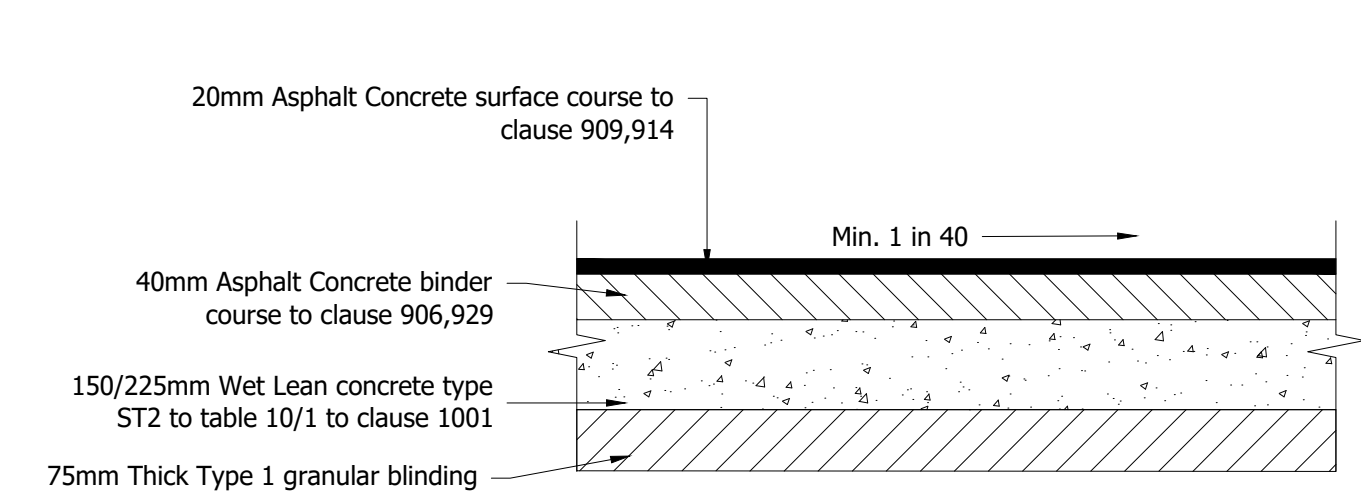


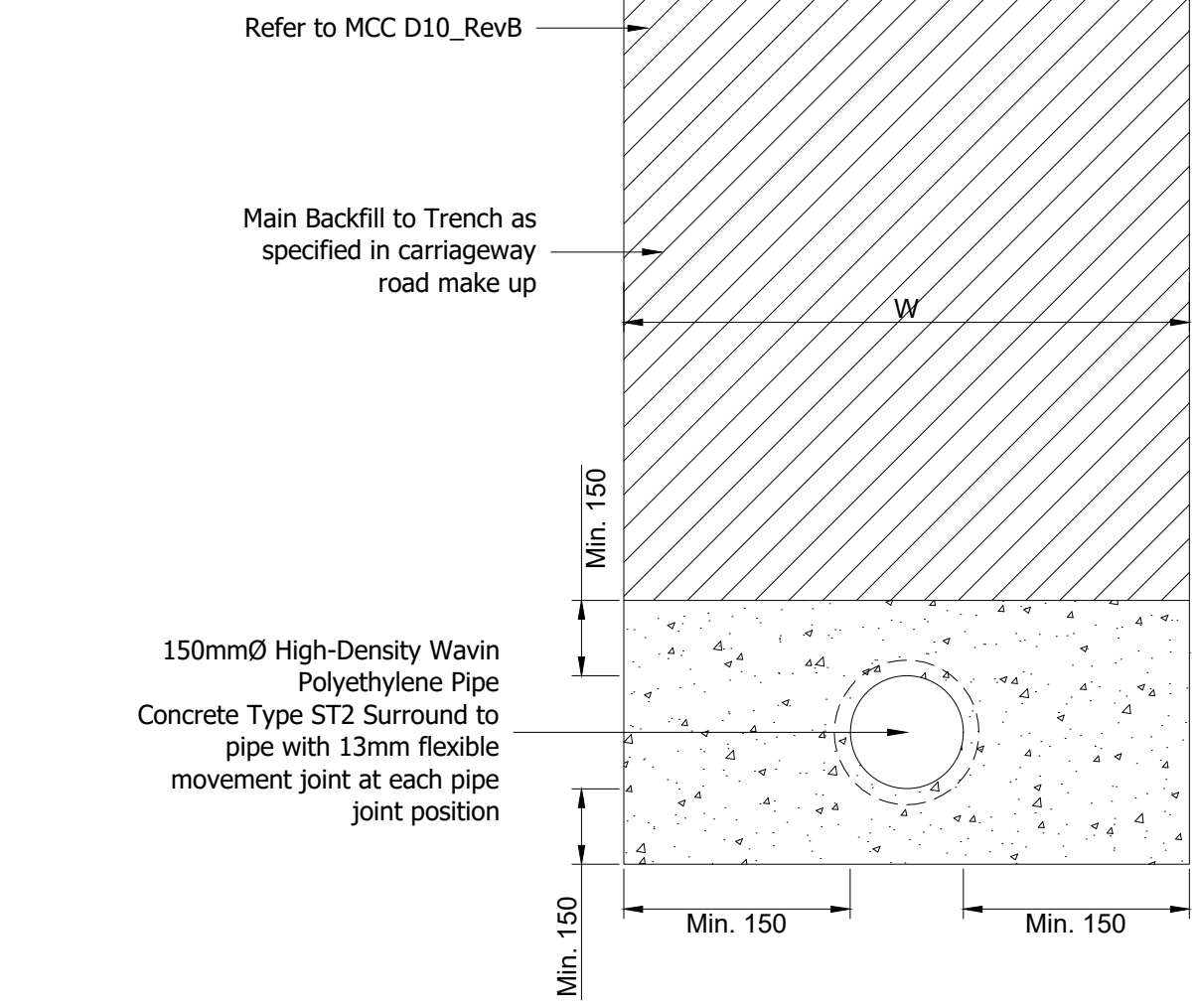
NOTES:

- THIS DRAWING SHOULD NOT BE SCALED AND ONLY USED FOR ITS INTENDED PURPOSE.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS/INFORMATION.
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
- REFER TO MANCHESTER CITY COUNCIL STANDARD DETAILS FOR GUIDANCE.
- CONTRACTOR TO CONFIRM CARRIAGEWAY THICKNESS ON SITE AND REINSTATE TO MATCH EXISTING.
- CONTRACTOR TO CONFIRM WITH MCC REPRESENTATIVE IF ANY CHANGES ARE MADE TO THE DESIGN OR PRODUCTS USED.
- BLOCK SETTS IN FRONT OF THE EXIT ARE TO REMAIN AND COVERED WITH SURFACE MATERIAL. IF THE BLOCK SETTS ARE DISTURBED DURING CONSTRUCTION, BLOCK SETTS TO BE REMOVED AND THE CARRIAGEWAY REINSTATEMENT DETAIL TO BE USED.
- CONTRACTOR TO USE CHAPTER 8 TRAFFIC MANAGEMENT, PROVIDE SIGNS AND FOOTWAY CLOSURES WHEN UNDERTAKING THE WORKS.
- CONTRACTOR TO CONFIRM PIPE CONNECTION AND GULLY INSTALLATION IS ACCEPTABLE BY MCC BEFORE THE TRENCH IS BACKFILLED.

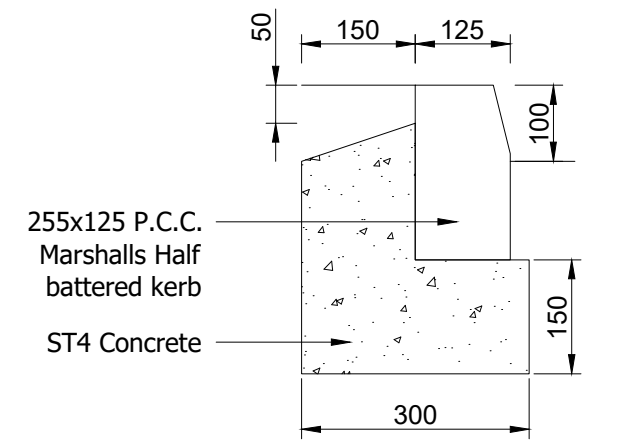


TYPICAL SECTION THROUGH FOOTWAY
Scale 1:10

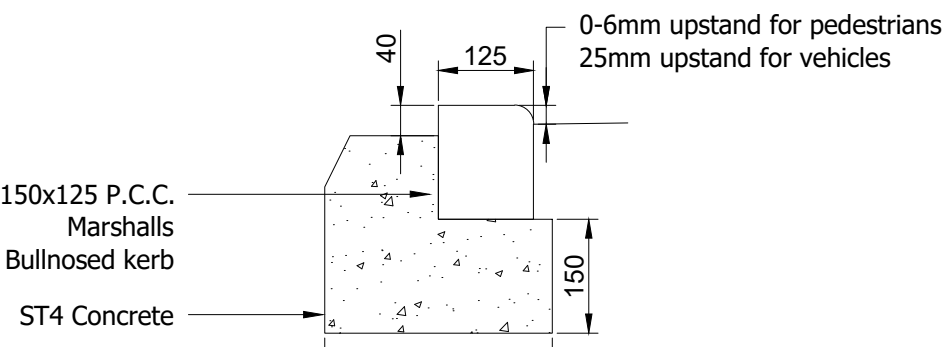
Internal pipe dia. (mm)	Max. trench width 1500mm above crown or min. d = 600mm	Min. trench width 1000mm above crown or min. d = 300mm
150	750	450
225	825	525
300	900	600
400	1050	750
600	1350	900



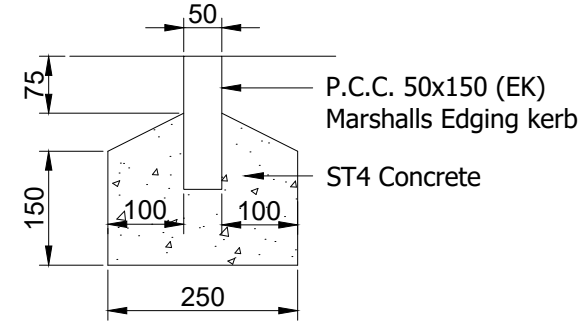
CLASS Z BEDDING AND CONCRETE SURROUND
NTS



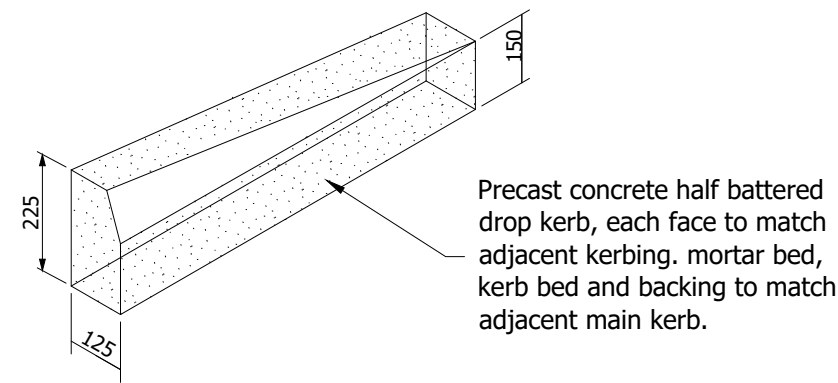
TYPICAL HB2 KERB DETAIL
Scale 1:10



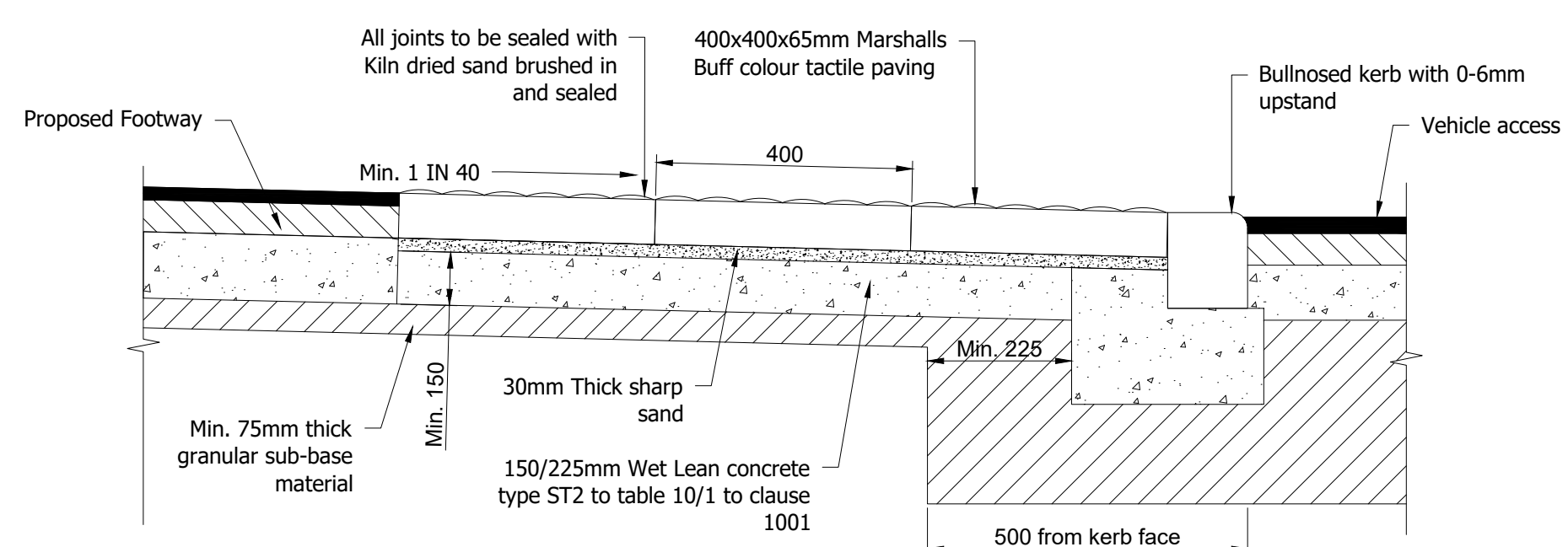
TYPICAL BN KERB DETAIL
Scale 1:10



TYPICAL EDGING KERB DETAIL (EK)
Scale 1:10



DROPPER KERB



TYPICAL SECTION THROUGH PEDESTRIAN CROSSING
SECTION A -A
Scale 1:10

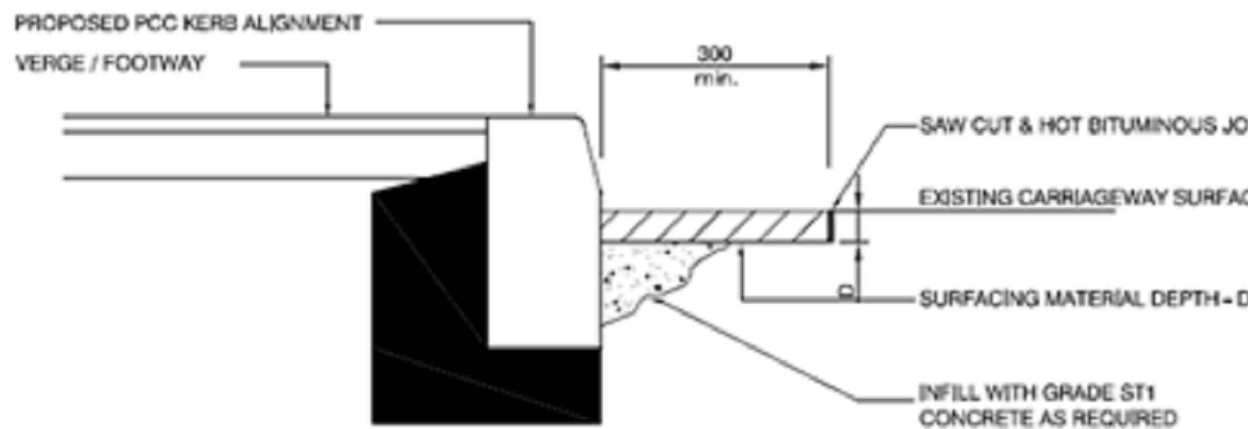
Surface course: 40mm thick hot rolled asphalt to BS EN 13108 with 20mm pre coated chippings, mixture designation: HRA 35/14 f surf 40/60 des WTR 1, coarse aggregate shall have a minimum PSV of 65 and a maximum AAV of 12

Binder course: 60mm thick dense asphalt concrete to BS EN 13108-1, mixture designation AC 20 dense bin 40/60 wtr 2

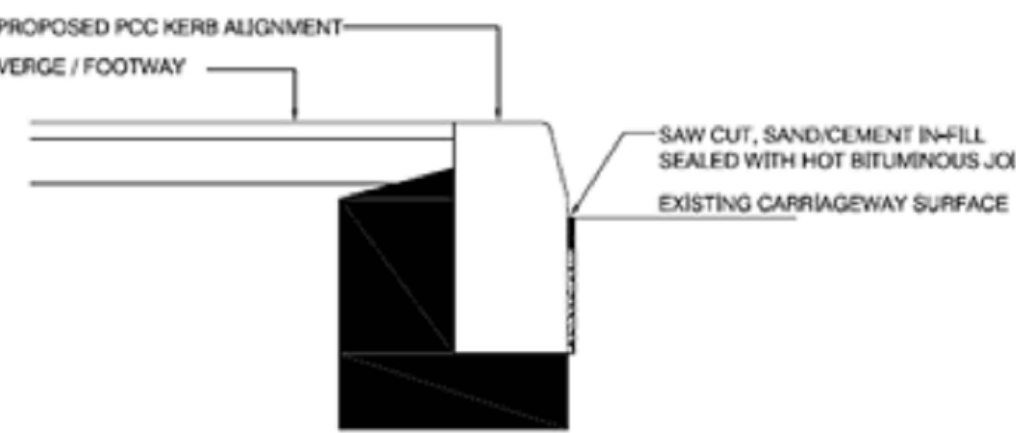
Base course: 200mm thick dense asphalt concrete to BS EN 13108-1, mixture designation AC 20 dense bin 40/60 wtr 2

Sub-base: Type 1 unbound mixture sub-base thickness to match existing

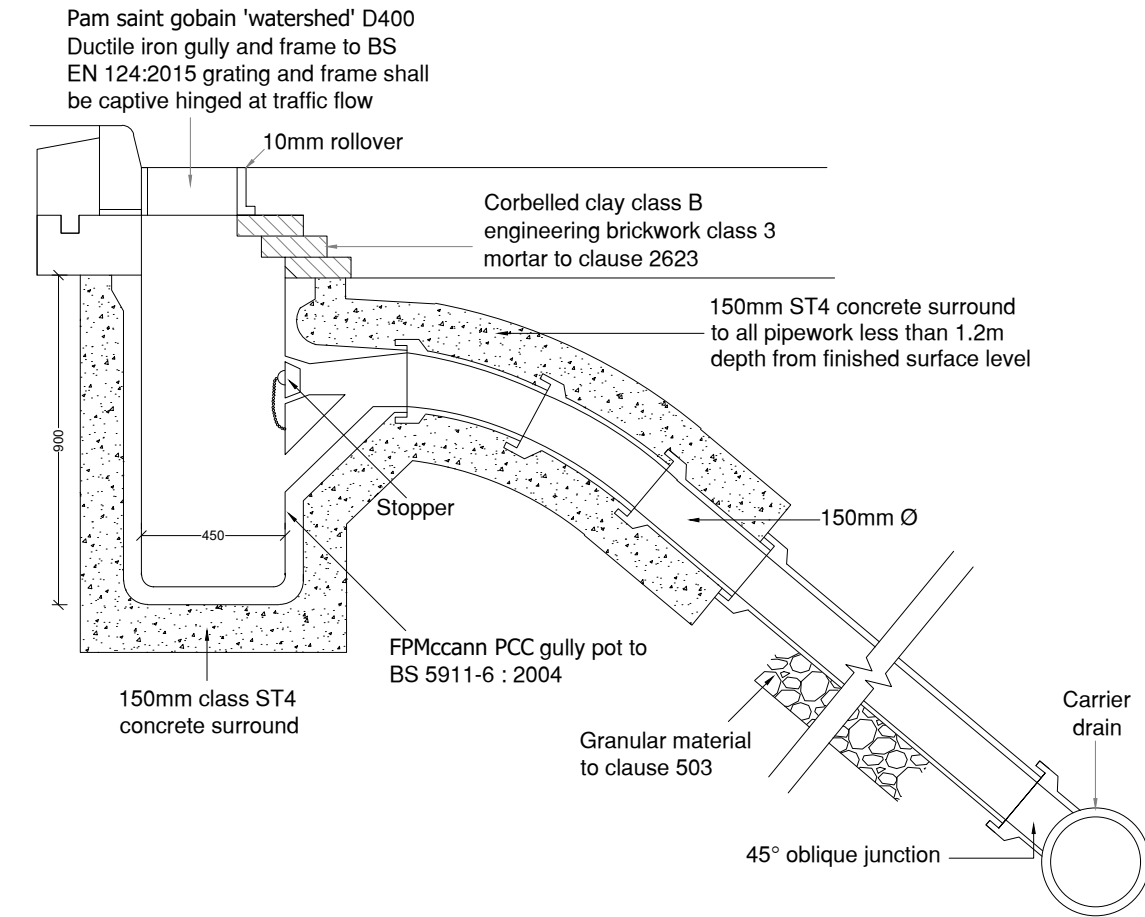
TYPICAL SECTION THROUGH CARRIAGEWAY
Scale 1:10



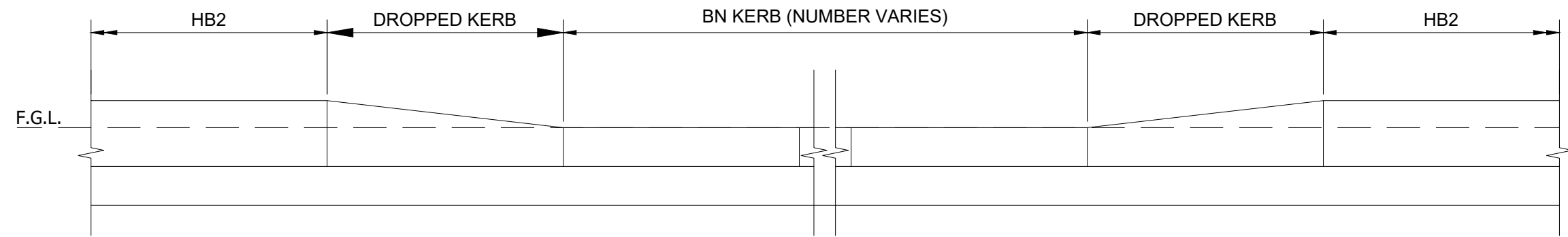
CARRIAGEWAY REINSTATEMENT TYPE 1



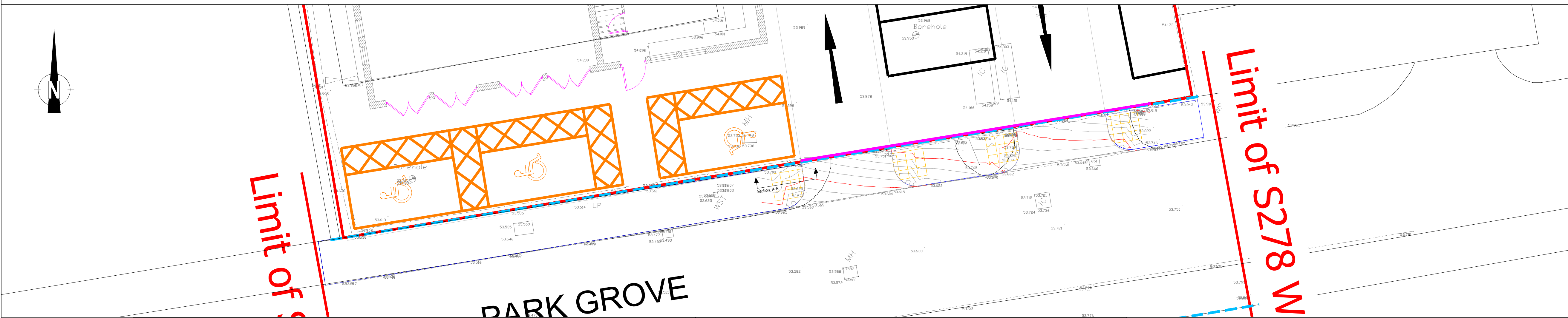
CARRIAGEWAY REINSTATEMENT TYPE 2



GULLY DETAIL STANDARD AND SMALL
REFER TO MCC DETAIL MCC D12_REV8
NTS



TYPICAL DROPPED KERB DETAIL
Scale NTS



C.D.M. REGULATIONS 2015
Please refer to General Arrangement Plan for general CDM notes

FOR APPROVAL

P03	MCC COMMENTS INCORPORATED	MK	MK	SI	13.07.23
P02	MCC COMMENTS INCORPORATED	MK	MK	SI	02.07.23
P01	FIRST ISSUE	MK	MK	SI	31.05.23

Description: PLANNING SUBMISSION

Date: 31/05/2023 Drawing Title:

Drawn by: M KHAN

Checked by: S IQBAL

Drawing number: ARF_MK PARKGROVE_700_01

Scale: (6 A1): 1:200

REV: P03

STANDARD DETAIL
DRAWING

AI-RAZA FOUNDATION

AL-RAZA FOUNDATION 8-16 PARK GROVE,
LEVENSHULME, MANCHESTER, M19

ADDRESS :

CLIENT:

PROJECT :

AL-RAZA FOUNDATION - CONSTRUCTION OF COMMUNITY CENTRE

