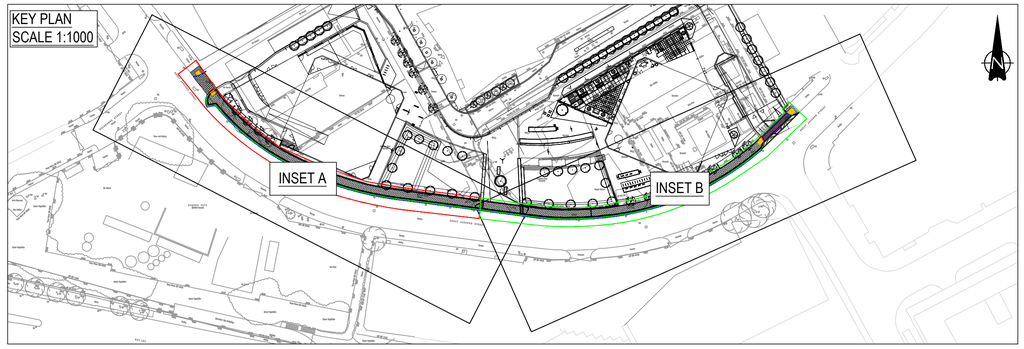
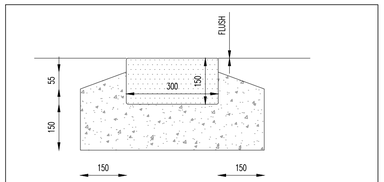
KEY PLAN
SCALE 1:1000

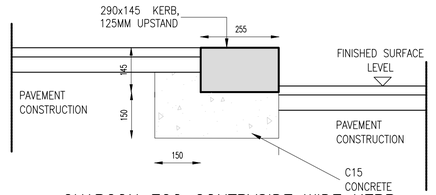


GENERAL NOTES:

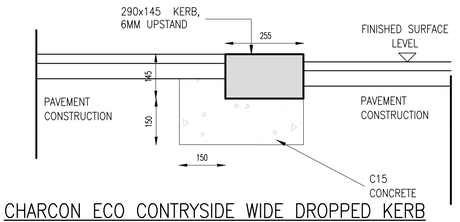
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
2. DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.
3. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
4. FOR GENERAL NOTES REFER TO DRAWING.



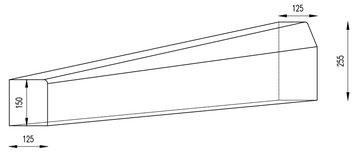
YORKSTONE KERB/CHANNEL – FLUSH KERB DETAIL



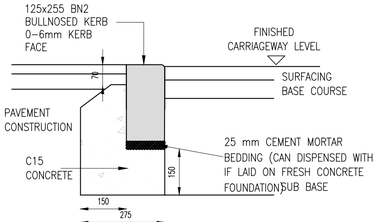
CHARCON ECO CONTRYSIDE WIDE KERB
COLOUR– BLACK FLECK
KERB DETAIL
KERB BASE, BACKING AND KERB LAID AT SAME TIME



CHARCON ECO CONTRYSIDE WIDE DROPPED KERB
COLOUR– BLACK FLECK
KERB DETAIL
KERB BASE, BACKING AND KERB LAID AT SAME TIME

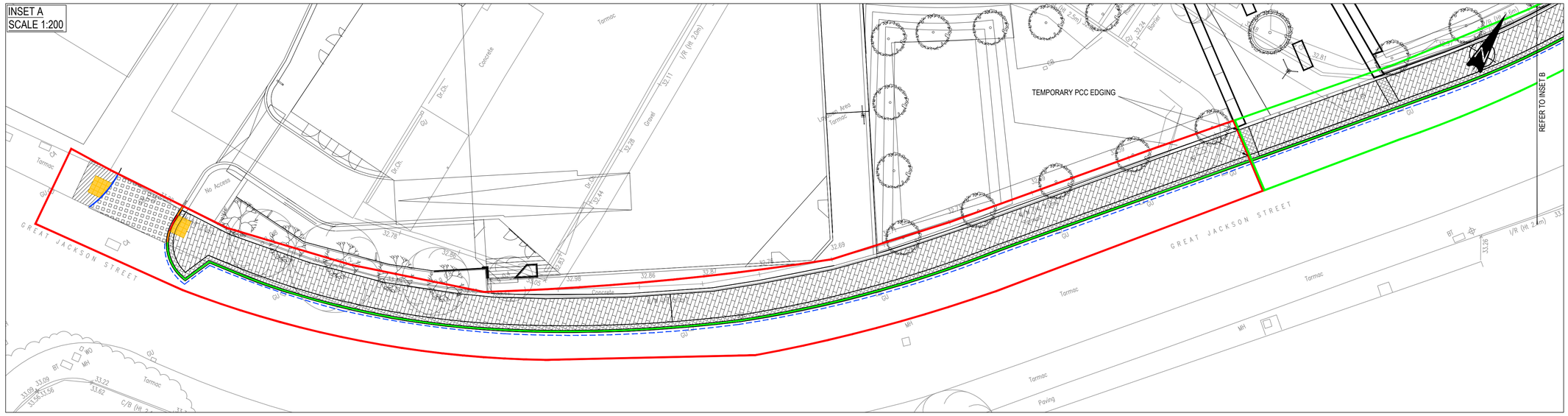


K4: DROP KERB HB TO BN DETAIL

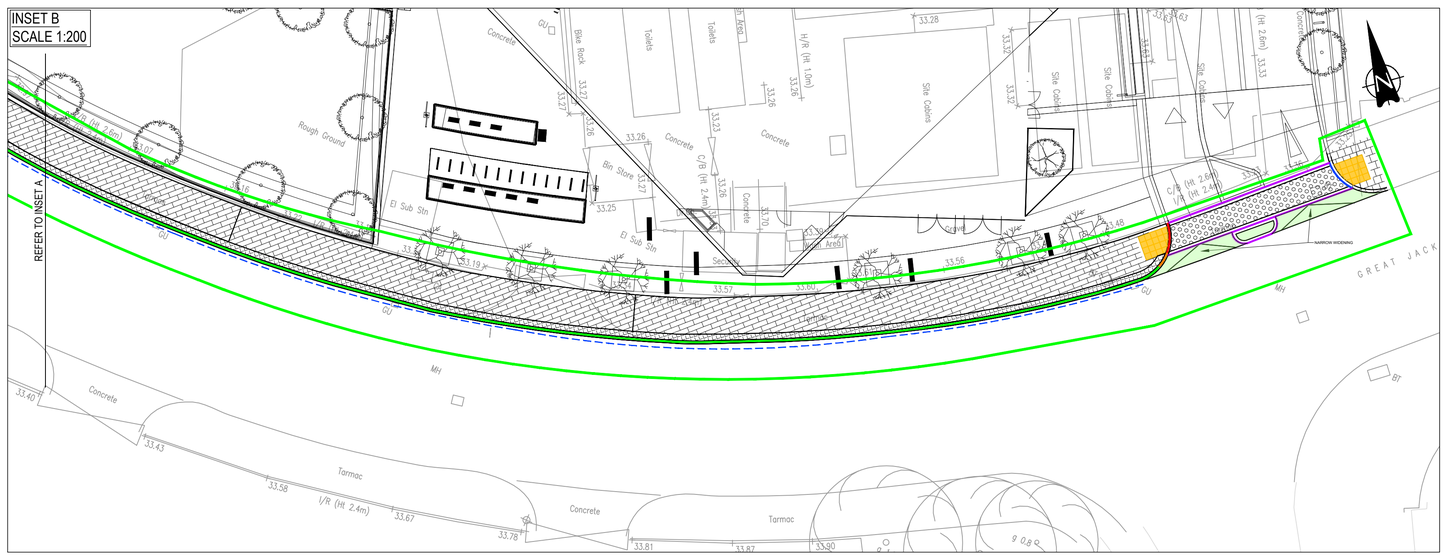


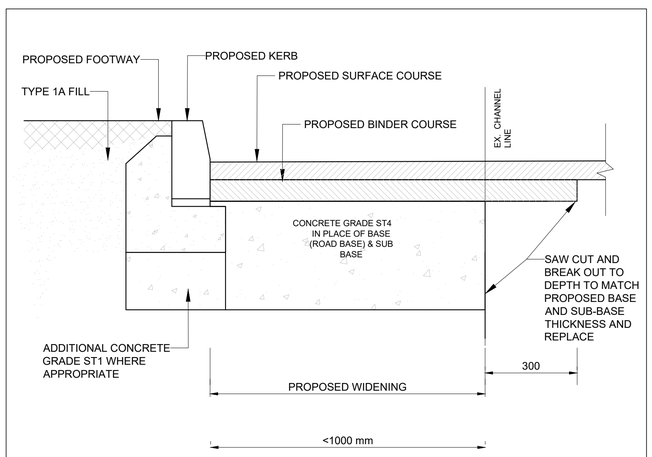
K2: PCC BN2 KERB DETAIL
KERB BASE, BACKING AND KERB LAID AT SAME TIME

INSET A
SCALE 1:200



INSET B
SCALE 1:200





PROPOSED NARROW WIDENING DETAIL
NTS

GENERAL NOTES:

KEY

CHARCON ECO CONTRYSIDE WIDE KERB
COLOUR- BLACK FLECK
UPSTAND: 125mm
BULLNOSED KERB
UPSTAND: 0-6mm

CHARCON ECO CONTRYSIDE WIDE KERB
COLOUR- BLACK FLECK
UPSTAND: 125mm TO 6mm

CHARCON ECO CONTRYSIDE WIDE KERB
COLOUR- BLACK FLECK
BULLNOSE KERB
UPSTAND: 0-6mm

CHARCON ECO CONTRYSIDE WIDE KERB
COLOUR- BLACK FLECK
FLUSH KERB
UPSTAND: 0mm

MCC REF:
FLUSH KERB
UPSTAND: 0mm

KERB EDGE RE-INSTATEMENT-300mm WIDE
40mm SMA 10 SURF 40/60 PSV60 CONCRETE BED FOR KERBING TO BE EXTENDED

PAVED FOOTWAY CONSTRUCTION
350/600/750 x Lvaries x (75min) PENNANT MIXED YORKSTONE
40mm 4:1 SAND / CEMENT RATIO MORTAR BED
225mm ST2 CONCRETE TO TABLE 10/1 CL 1001
75mm TYPE 1 GRANULAR FILL

PAVED FOOTWAY CONSTRUCTION
100 x 100 x (DEPTH 75min) PENNANT MIXED YORKSTONE
40mm 4:1 SAND / CEMENT RATIO MORTAR BED
225mm ST2 CONCRETE TO TABLE 10/1 CL 1001
75mm TYPE 1 GRANULAR FILL

REFER TO LANDSCAPE ARCHITECT'S PLAN FOR PAVING ORIENTATION

FOOTWAY TO BE RELAYED WITH EXISITNG FOOTWAY FROM STORAGE
40mm 4:1 SAND / CEMENT RATIO MORTAR BED
225mm ST2 CONCRETE TO TABLE 10/1 CL 1001
75mm TYPE 1 GRANULAR FILL

FLEXIBLE CARRIAGEWAY CONSTRUCTION
40mm AC10 CLOSE SURF PD6691 ANNEX B
60mm AC20 DENSE BIN PD6691 ANNEX B
100mm AC32 BASE PD6691 ANNEX B
240mm TYPE 1 GRANULAR FILL
210mm 6F2 / 6F5 STRUCTURAL FILL (5% CBR)

FLAG CARRIAGEWAY CONSTRUCTION
350/600/750 x Lvaries x (75min) PENNANT MIXED YORKSTONE
10mm JOINTS- STEINTEC TUFFGROUT OR SIMILAR APPROVED
30mm BEDDING- STEINTEC TUFFGROUT OR SIMILAR APPROVED
130mm CBM3 CONCRETE ROADBASE
270mm TYPE 1 GRANULAR SUB-BASE TO CLAUSE 803.
BASED ON 5% CBR
IN ACCORDANCE WITH BS7533

BITMAC FOOTWAY CONSTRUCTION
20mm AC 6 DENSE SURFACE COURSE TO CLAUSE 1105
60mm THICK 20mm DBM BINDER COURSE TO CLAUSE 906
150mm TYPE 1 GRANULAR SUB-BASE TO CLAUSE 801

PROPOSED TACTILE PAVING BUFF COLOURED
50mm THICK BLISTER TACTILE PAVING (400X400)
40mm THICK MORTAR BEDDING (4:1 SAND/CEMENT)
150mm GRANULAR TYPE 1 SUB-BASE TO CLAUSE 803

SECTION 278 PHASE 1 BOUNDARY

SECTION 278 PHASE 2 BOUNDARY

Rev:	Description:	Date:	By:	Chkd:
P03	PHASING BOUNDARY ADDED	30/09/25	HS	HS
P02	UPDATED LAYOUT	10/12/24	KS	HS
P01	FIRST ISSUE	04/07/24	JC	HS

Curtins
Merchant Exchange, 17-19 Whitworth Street West, Manchester, M1 5WG
0161 236 2394
manchester@curtins.com
www.curtins.com
Civils & Structures • Transport Planning • Environmental • Infrastructure • Geotechnical • Conservation & Heritage • Principal Designer
Birmingham • Bristol • Cambridge • Cardiff • Douglas • Dublin • Edinburgh • Glasgow • Kendal • Leeds • Liverpool • London • Manchester • Nottingham

Status: SUITABLE FOR INFORMATION — S2

Project: PLOT F, GREAT JACKSON STREET

Drg Title: SECTION 278 WORKS CONSTRUCTION AREAS

Drawn By	Designed By	Checked By
ATL	ATL	HS
Project No: 078524	Date: 04/07/2024	Scales @ A1: AS SHOWN

Project Code - Originator - Function - Spatial - Form - Discipline - Number: Z1-CUR -G700 - PL - GRD - 90103

Revision: P03

\\ma-fs-1P\Projects\078001 - 079000\078524 - Plot F Great Jackson Street\04-Production\4A-Models-Drawings\CAD\078