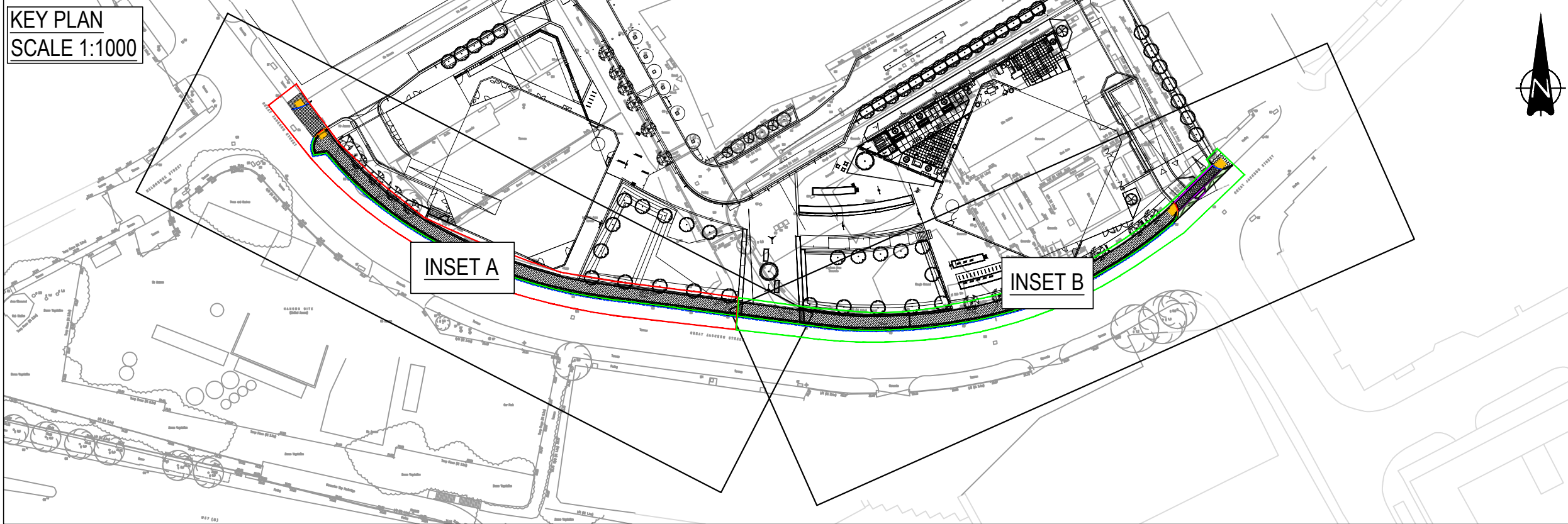
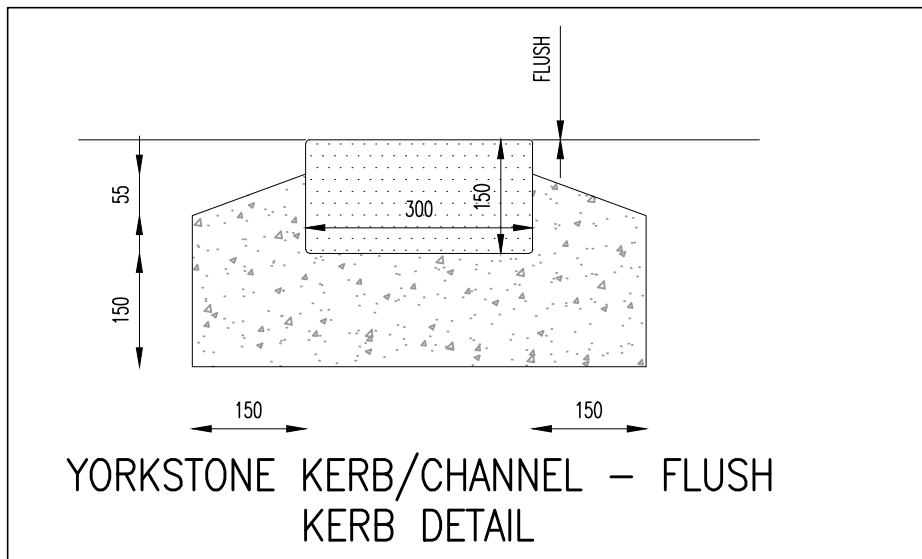
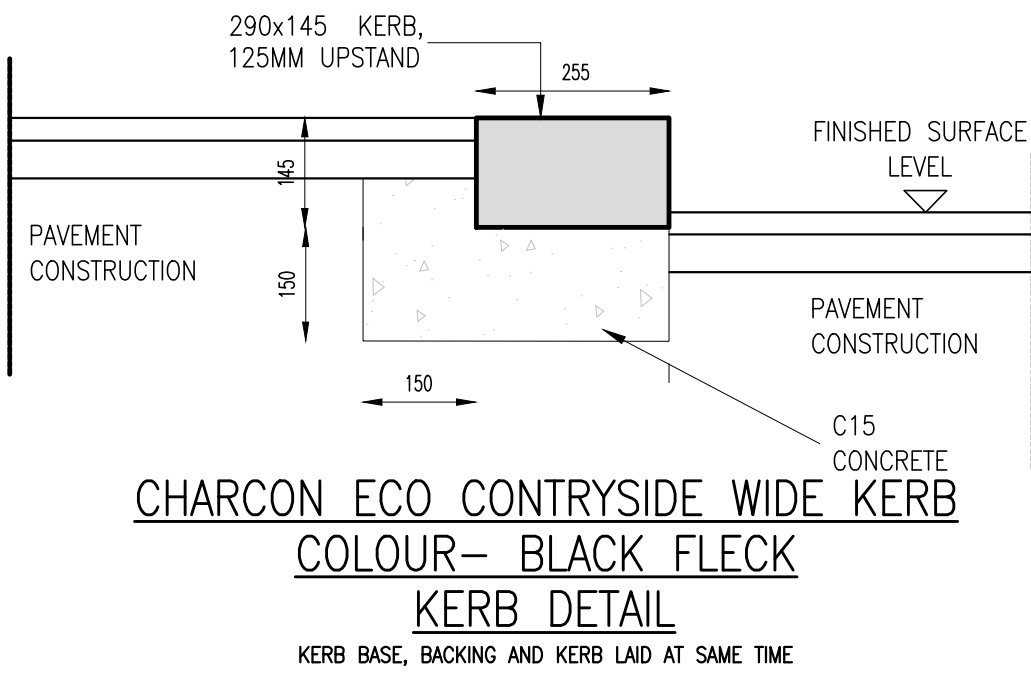
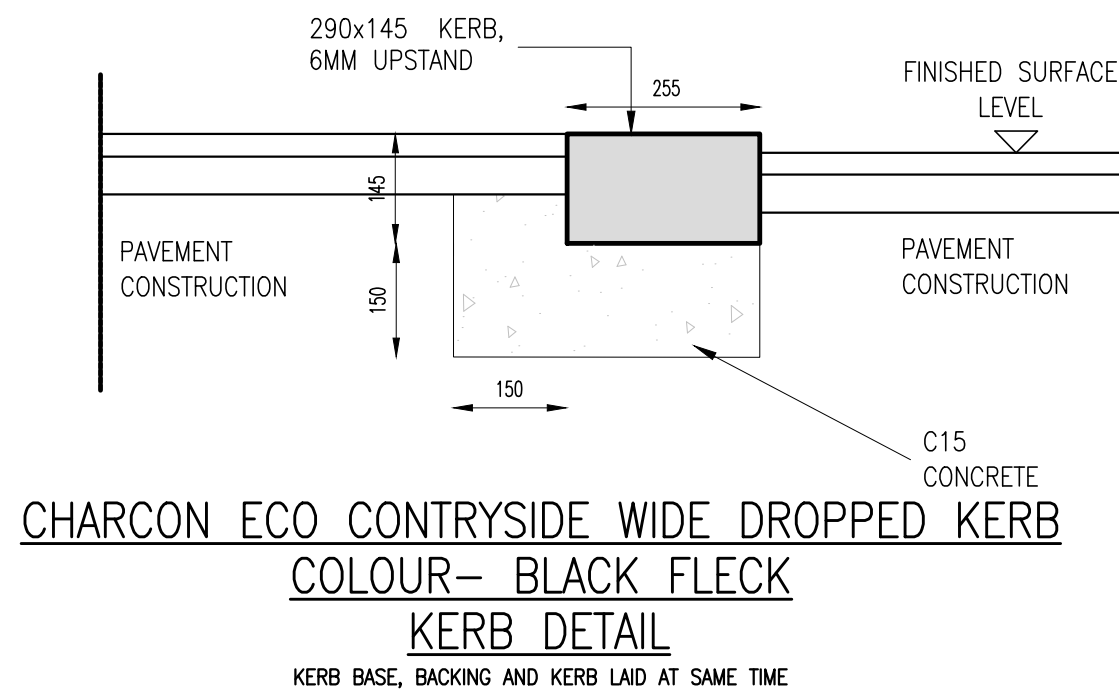
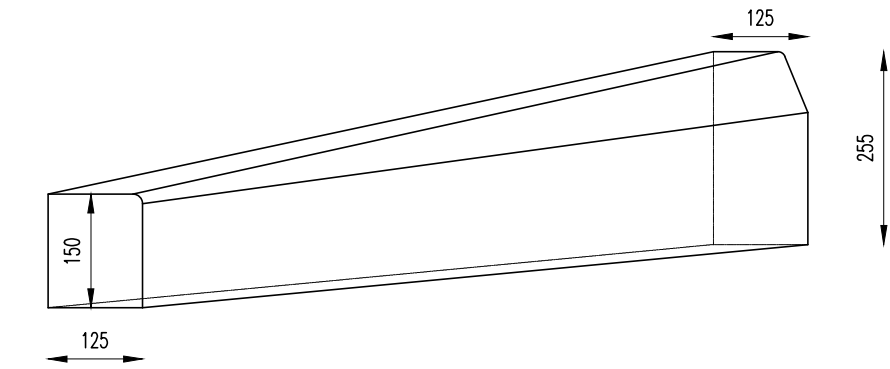
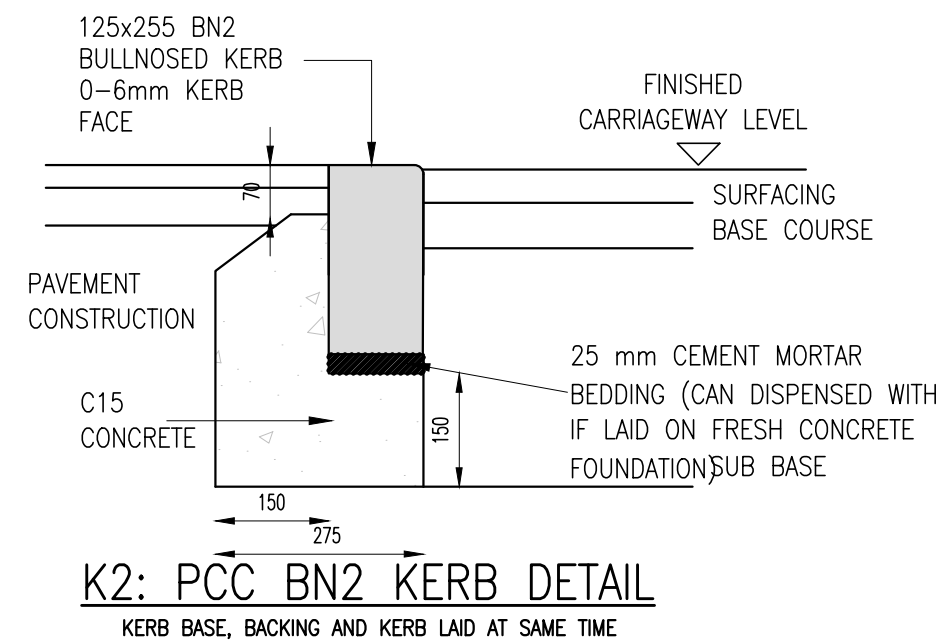
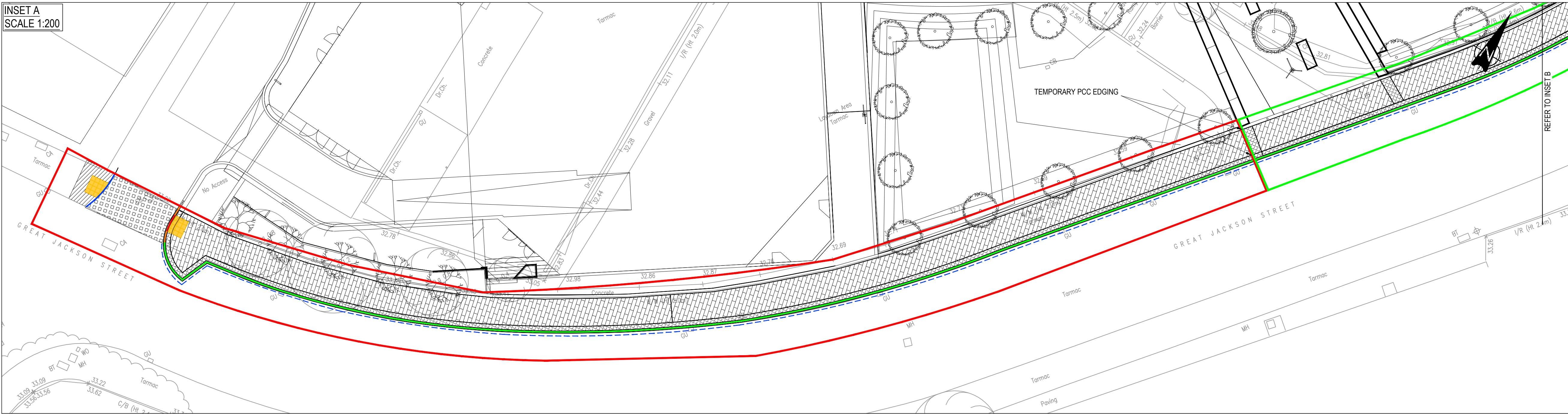
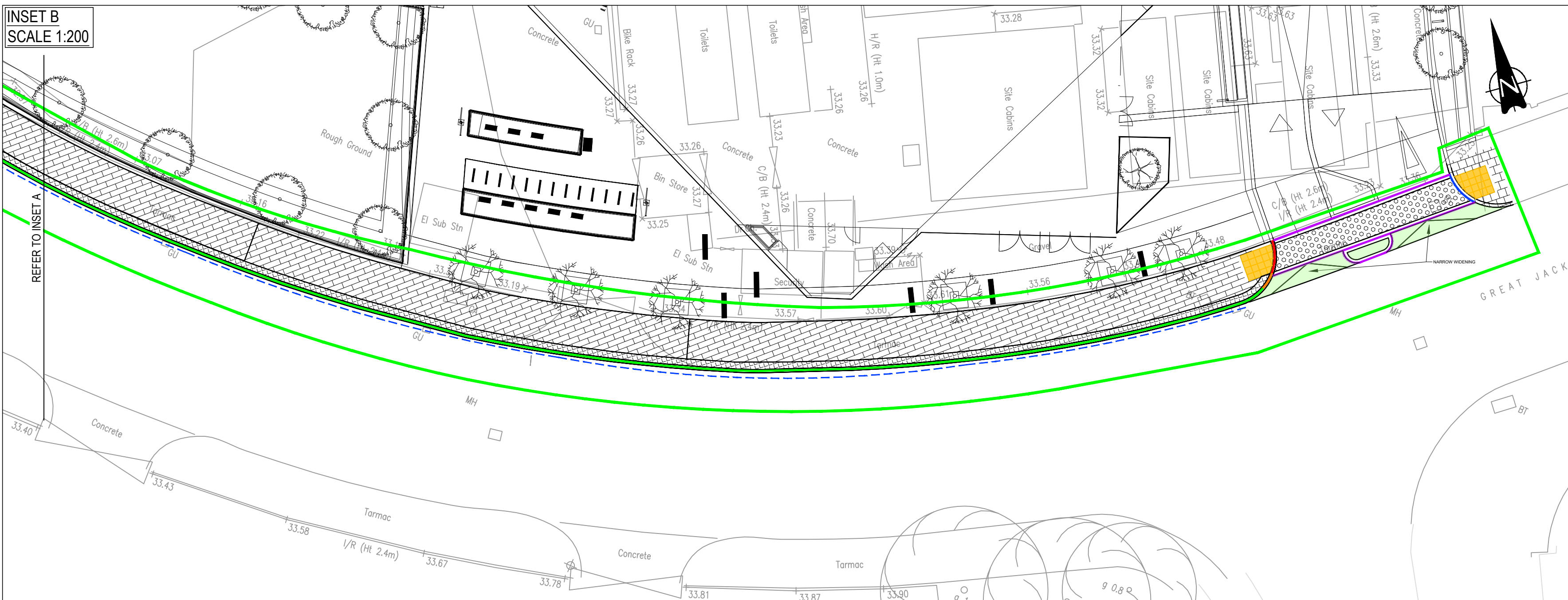
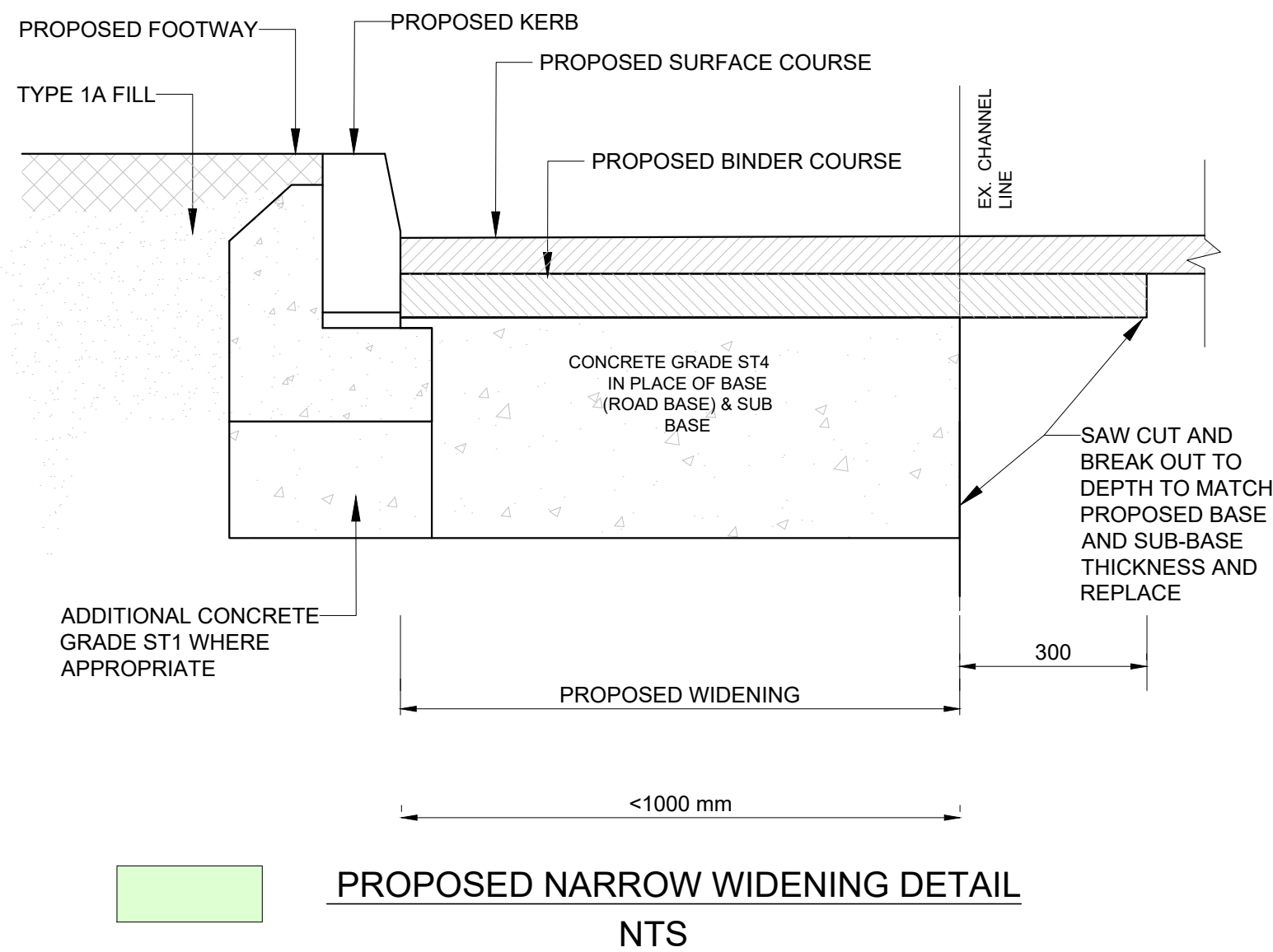




- GENERAL NOTES:
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
 - DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED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



- 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-STATEMENT-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 (75mm) 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 75mm) 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 EXISTING 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 (75mm) 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

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

Rev:	Description:	Date:	By:	Chkd:
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Status: **SUITABLE FOR INFORMATION** **S2**

Project: **PLOT F, GREAT JACKSON STREET**

Dwg Title:

**SECTION 278 WORKS
CONSTRUCTION AREAS**

Drawn By ATL	Designed By ATL	Checked By 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		