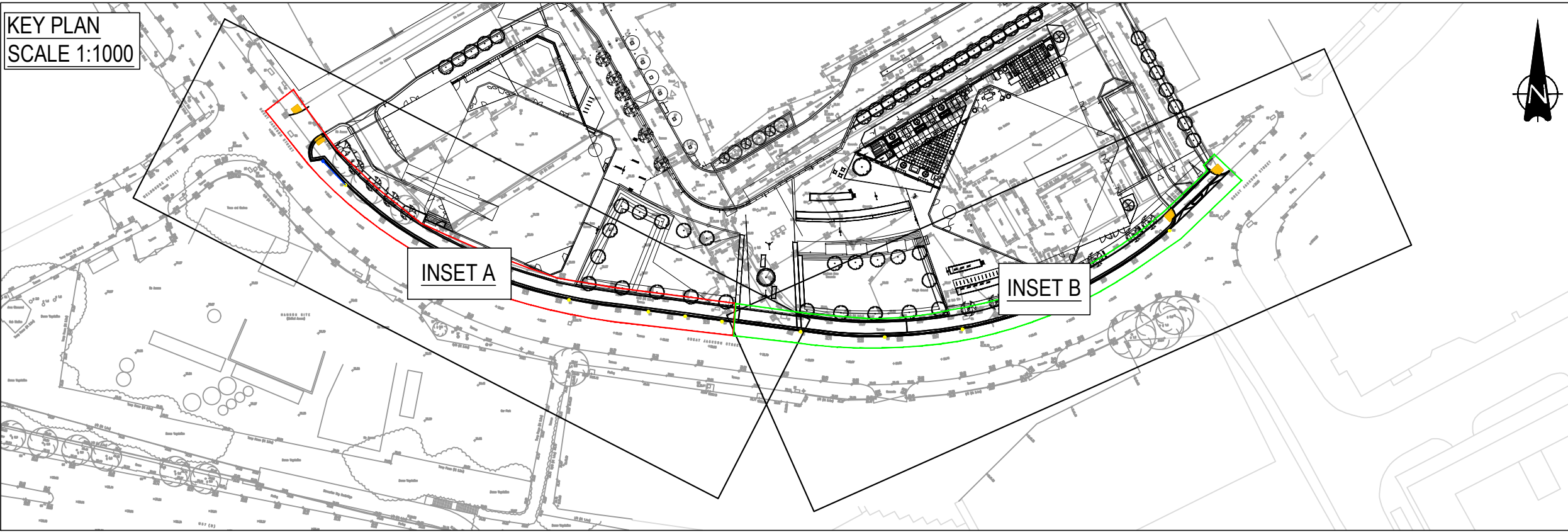
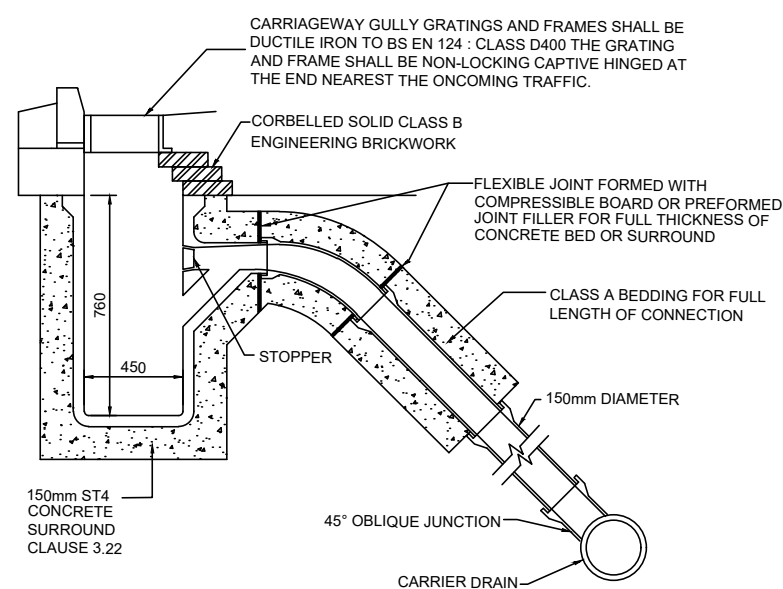
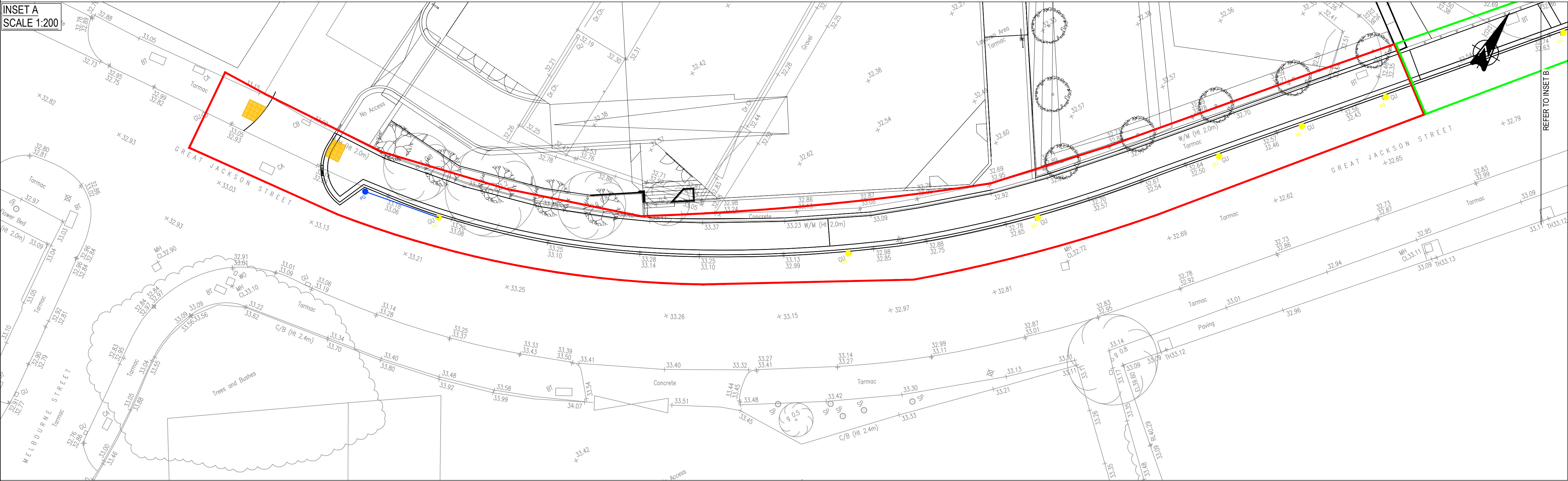
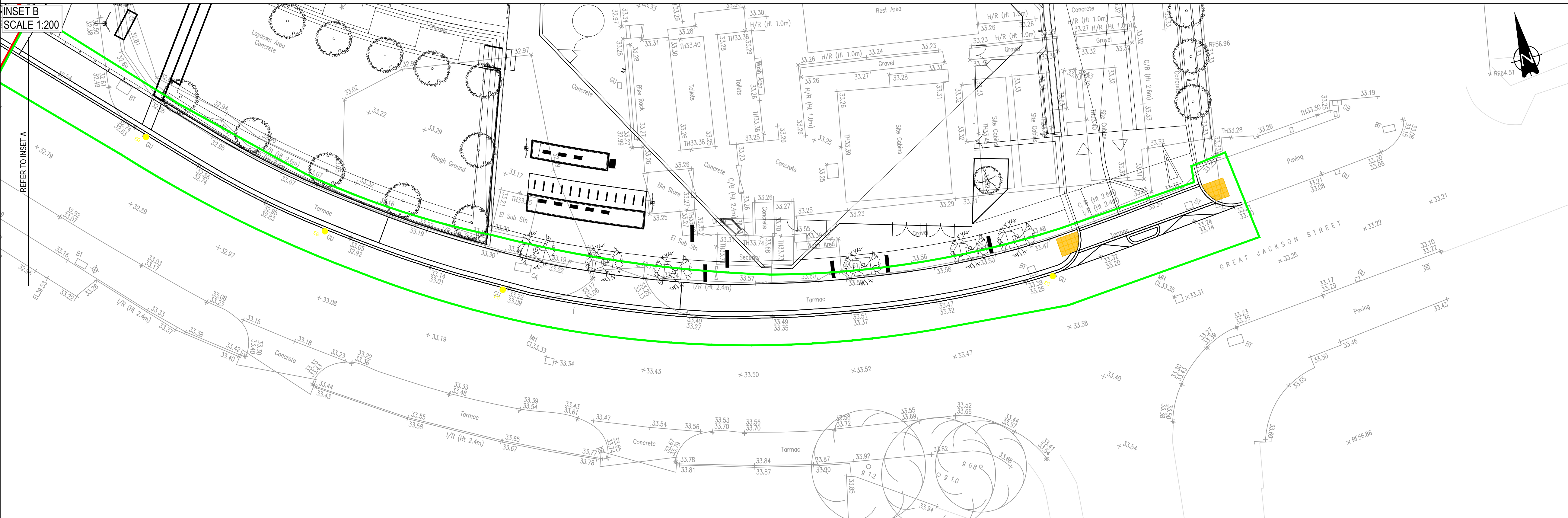




NOTES
1. GULLY POT TO BE 65 LITRES MIN CAPACITY
2. MAXIMUM TRENCH WIDTH FOR 150mm GULLY LEAD IS 600mm
3. NUMBER OF BENDS MAY VARY DUE TO SITE DIFFERENCES
4. CONCRETE SURROUND TO PIPES SHALL ALWAYS FINISH AT A JOINT
5. CONCRETE GULLY POT TO BS811 PART 230 CLAUSE 3.10 (i)

GULLY DETAIL WITH CONNECTION TO
CARRIER DRAIN
SCALE 1:1.5

- 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.
- KEY
- SECTION 278 PHASE 1 BOUNDARY
 - SECTION 278 PHASE 2 BOUNDARY
 - EXISTING GULLY TO BE CLEANED AND PROVED
 - PROPOSED GULLY
 - 150MM DIA GULLY CONNECTION PIPE



P04	KEY UPDATED	18/11/25	HS	HS
P03	PHASING BOUNDARY ADDED	30/09/25	HS	HS
P02	UPDATED LAYOUT	10/12/24	KS	HS
P01	FIRST ISSUE	07/04/24	JC	HS
Rev:	Description:	Date:	By:	Chk:

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Status: **SUITABLE FOR INFORMATION** **S2**

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

Dwg Title: **SECTION 278 WORKS
PROPOSED DRAINAGE**

Drawn By ATL	Designed By ATL	Checked By HS
Project No 078524	Date	Scales @ A1 1:250
Project Code - Originator - Function - Spatial - Form - Discipline - Number		
Z1-CUR-G700 - PL - GRD - 90104		
Revision P04		