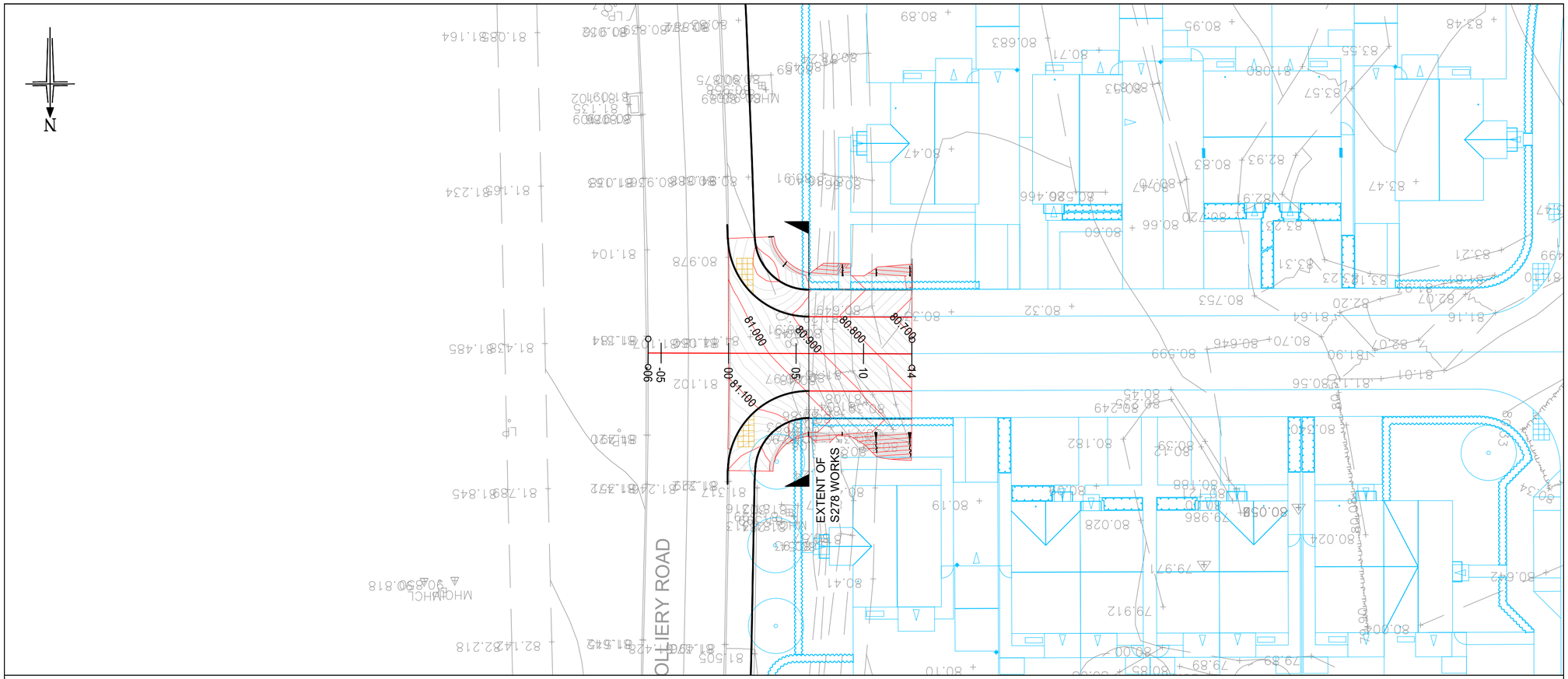
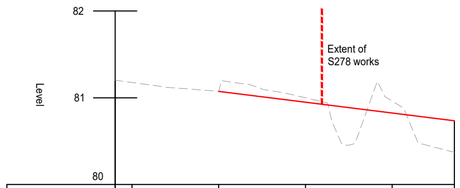


CENTRELINE LONGSECTION
SCALE: H 1:250,V 1:50. DATUM: 80.000



Chainage	-6.000	-5.000	0.000	5.000	10.000	13.586
Existing Levels	81.202		81.090	81.045	81.126	80.372
Proposed Levels	81.202		81.091	80.974	80.849	80.735
Vertical Geometry			G =-2.500% L =13.586			

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IF IN DOUBT ASK.

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NOTES:

1. Topographical survey taken from Haycock & Todd drawing number S11276. Drawing produced February 2026.
2. Internal Layout taken from PRA Architects drawing number 1329.05 Rev E.
3. Refer to Enhance Consulting's S38 Scheme number 10701 for details of the internal works.
4. Before proceeding with the construction work, the setting out lines are to be agreed with the Engineer.
5. Any discrepancies with regards to setting out information should be reported to Bryan G Hall Limited immediately.

Rev:	Date:	Amendment:	DRN	CHK	APR

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Client: Gleeson Regeneration and Homes

Status: For Approval

Scale: 1:250 Size: A2 - 594 x 420 | Drawn: MM | Chkd: CT | Appvd: MIT

Project: Woolley Colliery Road, Darton

Title: Proposed Levels

Drawing No: 24/256/DE/100/003
Job No: 24-256
Revision:
Date: 01/07/26

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