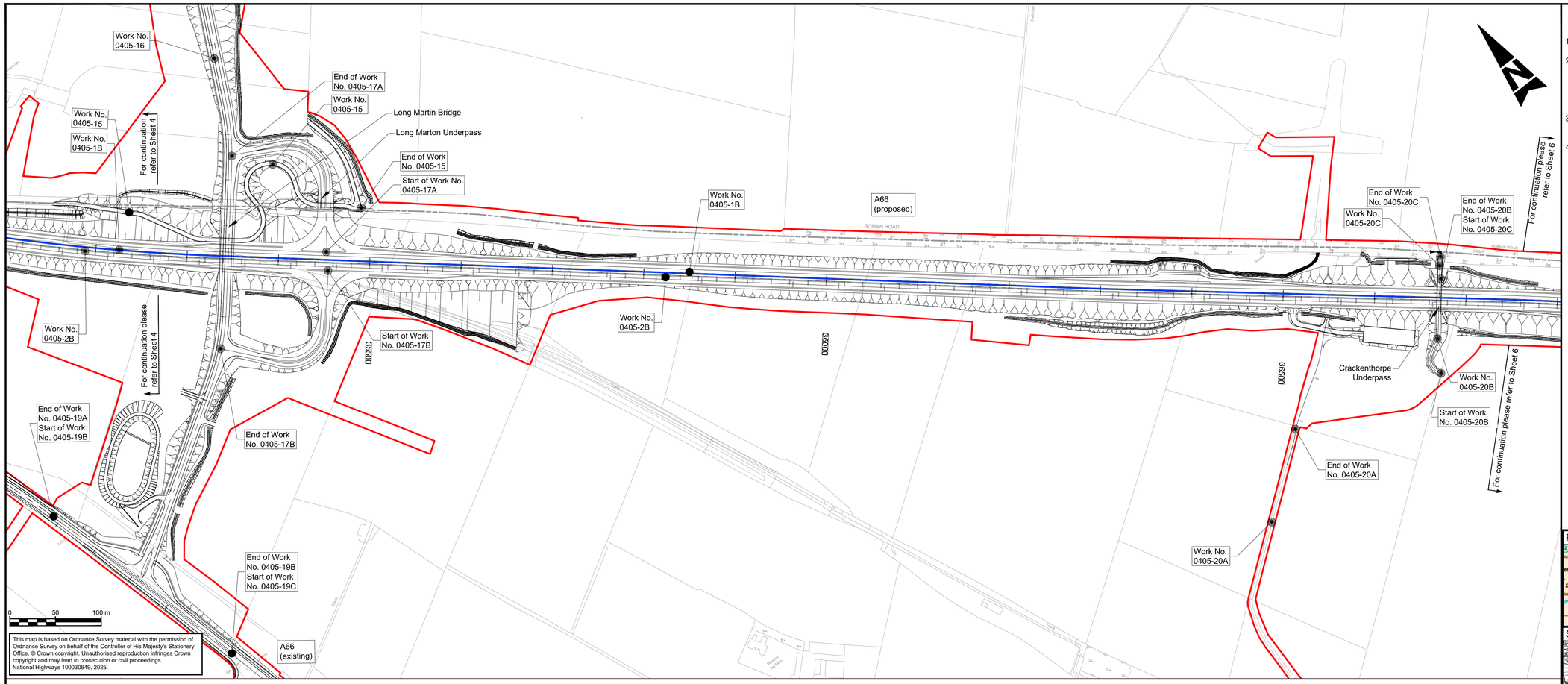


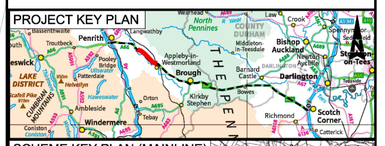
NOTES

1. ALL DIMENSIONS ARE IN METRES ABOVE DATUM UNLESS NOTED OTHERWISE.
2. THESE ENGINEERING SECTION DRAWINGS SHOULD BE READ IN CONJUNCTION WITH THE KEY PLAN AND ALONGSIDE OTHER PLANS AND DOCUMENTS IN THE DEVELOPMENT CONSENT ORDER APPLICATION, IN PARTICULAR THE WORKS PLANS AND SCHEDULE 1 (AUTHORISED DEVELOPMENT) TO THE DEVELOPMENT CONSENT ORDER.
3. WORK No. REFERENCES ARE DETAILED IN SCHEDULE 1 (AUTHORISED DEVELOPMENT) TO THE DEVELOPMENT CONSENT ORDER.
4. THE DESIGN SHOWN ON THESE ENGINEERING SECTION DRAWINGS IS ILLUSTRATIVE AND WILL BE SUBJECT TO DETAILED DESIGN DEVELOPMENT; ANY CHANGES WILL BE LIMITED TO BEING WITHIN THE ORDER LIMITS AND ANY OTHER CONSTRAINTS INCLUDED IN THE DEVELOPMENT CONSENT ORDER.

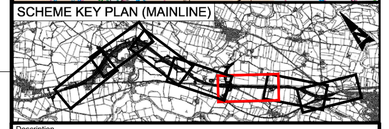
KEY

- THE SCHEME (SHOWN FOR ILLUSTRATIVE PURPOSES ONLY)
- LONGITUDINAL SECTION LINE
- PROPOSED LEVEL
- EXISTING LEVEL
- ORDER LIMITS
- PARISH BOUNDARY
- ROAD NAMES
- CHAINAGE (MEASURED DISTANCE ALONG THE SCHEME LENGTH)
- G GRADIENT
- L LENGTH
- R RADIUS

PROJECT KEY PLAN

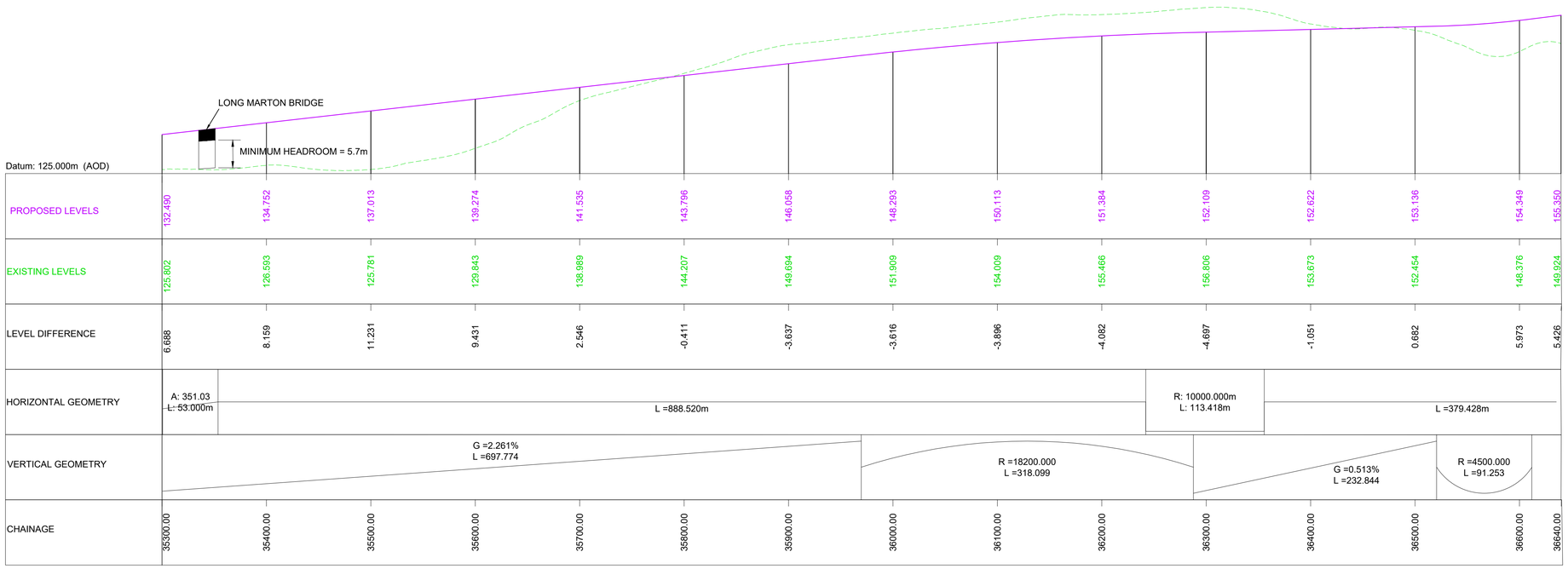


SCHEME KEY PLAN (MAINLINE)



For Long Marton Bridge Longsection, please refer to drawing sheet 22 of 24;

WORK No. 0405 -1B



0 10m 20 m 40 m (V)
0 50m 100 m 200 m (H)

SCALE H 1:2500; V 1:500

MAINLINE LONGITUDINAL SECTION - CHAINAGE 35300 - 36640 (EASTBOUND)

Description	Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date
Updated to include post DCO changes	S3	P01	KH	JG	AS	AS	19/12/24

Drawing Suitability: FOR REVIEW / COMMENT — Status: S3

PINS Reference Number: TR010062/APP/5.17

Client: 3 Piccadilly Place, Manchester, M1 3BN — national highways

Project Title: A66 NORTHERN TRANS-PENNINE PROJECT SCHEME 0405 TEMPLE SOWERBY TO APPLEBY

Drawing Title: ENGINEERING SECTION DRAWINGS (PLAN & PROFILES) REGULATION 5(2)(O) & 6(2) SHEET 5 OF 24

Drawing Number: Project HE615324 · Originator BBA · Volume HAC · Location 004_AL_SCHEM · Type DR · Role CH · Number 301005

Original Size: A1 | Scale @ A1: 1:2500 | Project Ref. No: HE615324 | Sheet: 5 of 24 | Rev: P01

This Drawing is saved on ProjectWise. Plotted: 05/09/2025 13:05:28 By: HUME4391