

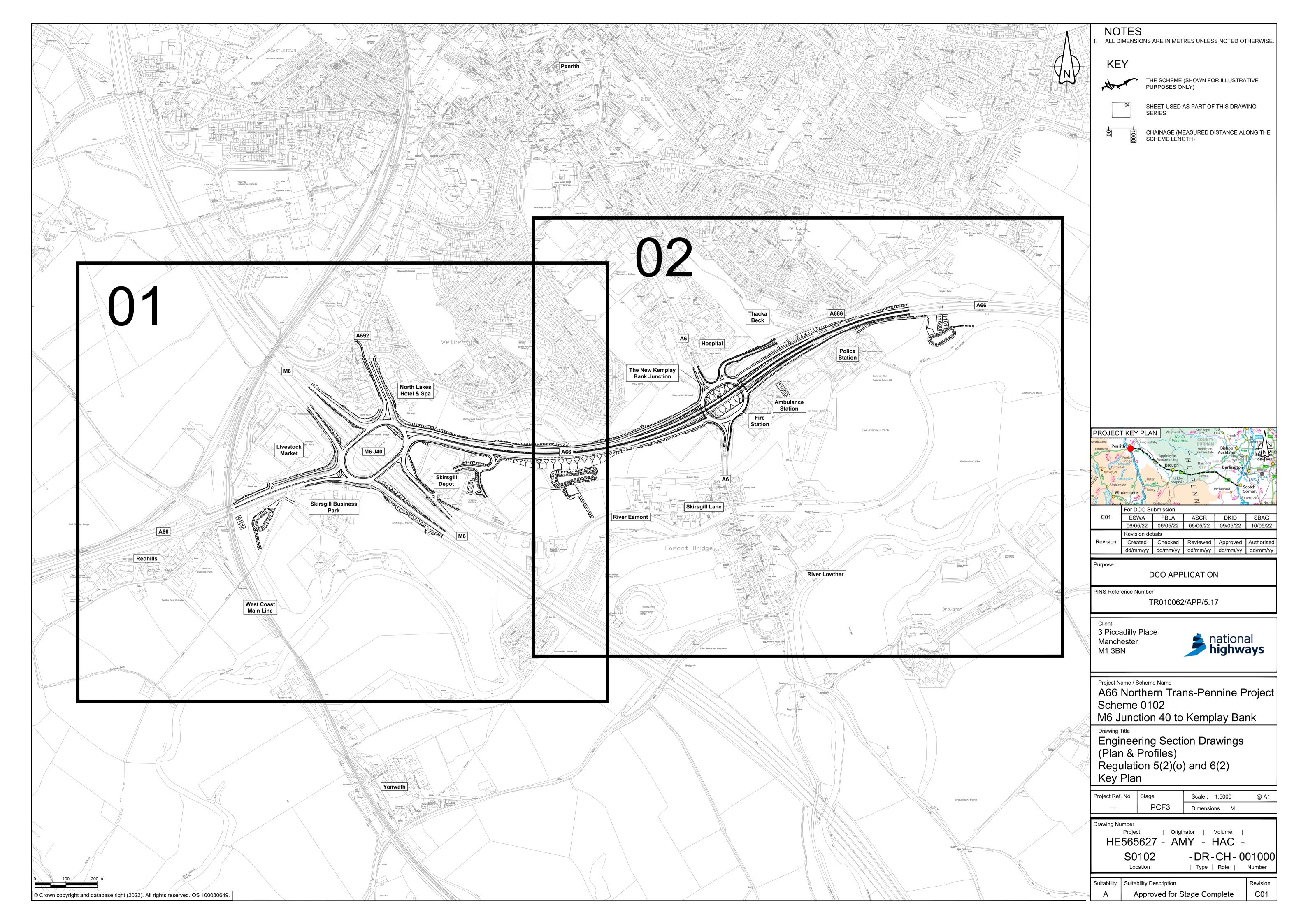
A66 Northern Trans-Pennine Project Scheme 0102: M6 Junction 40 to Kemplay Bank TR010062 **5.17 Engineering Section Drawings** (Plan and Profiles)

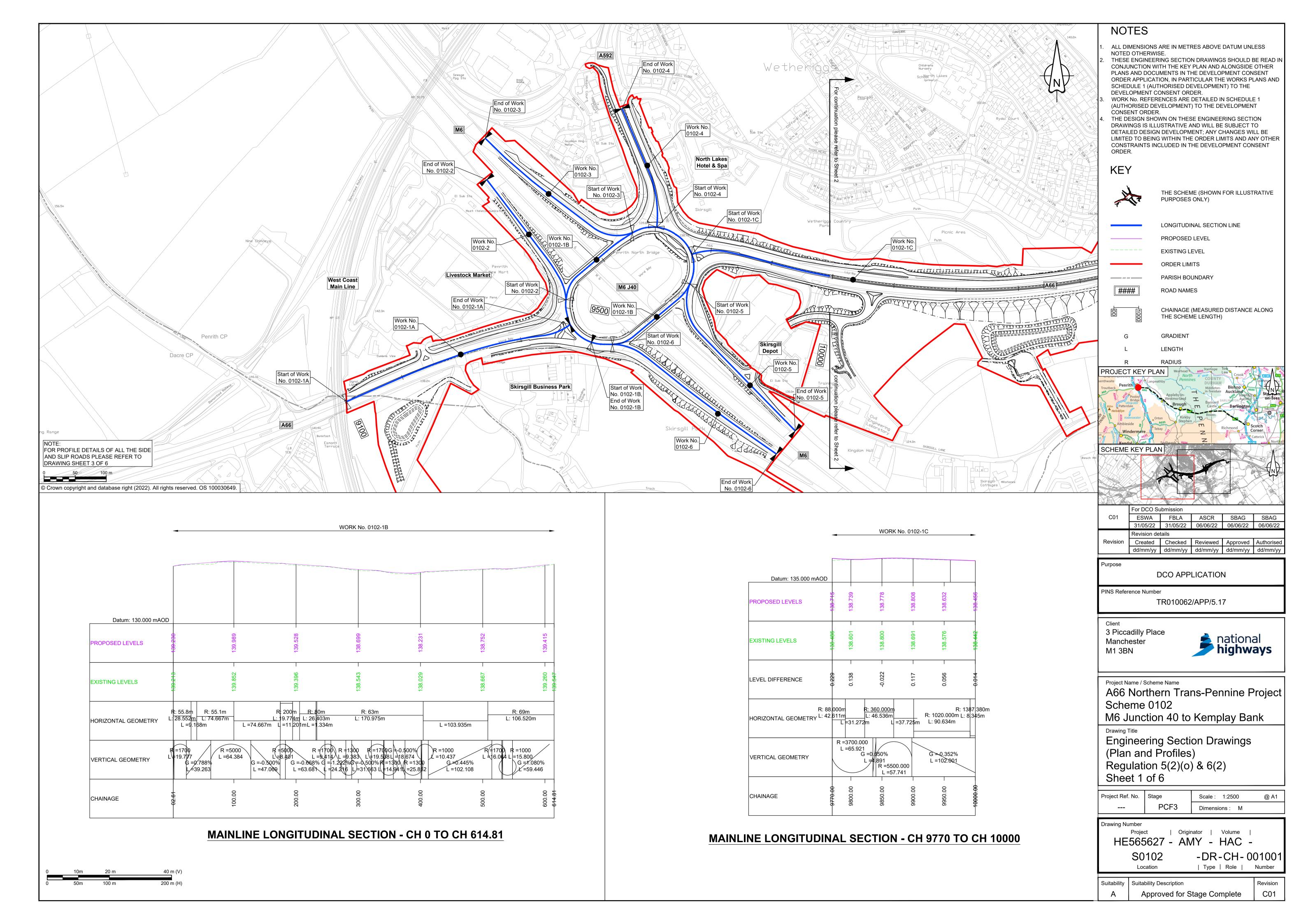
Infrastructure Planning (Applications: Prescribed Forms and **Procedure) Regulations 2009** 

APFP Regulations 5(2)(o) and 6(2)

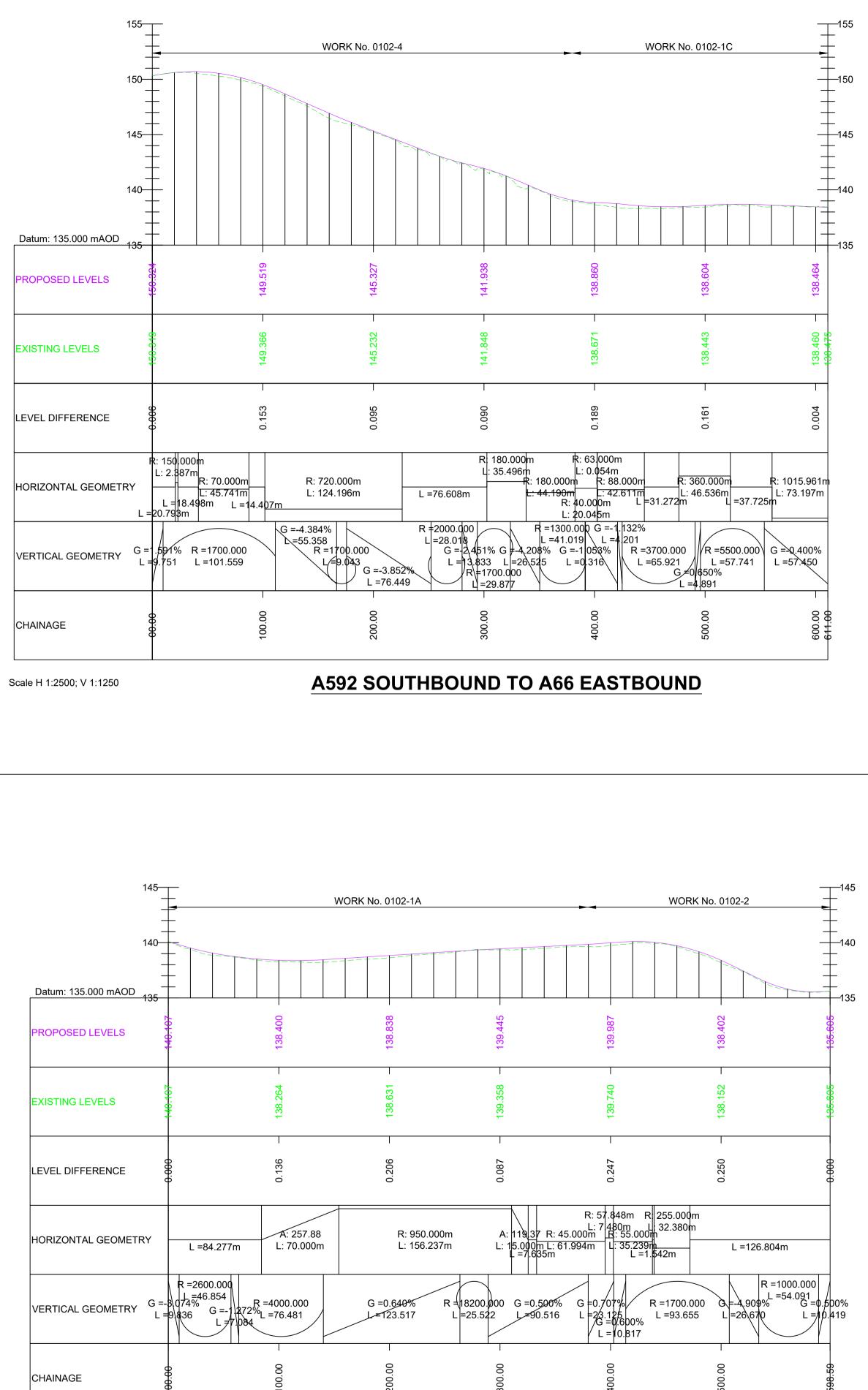
Planning Act 2008

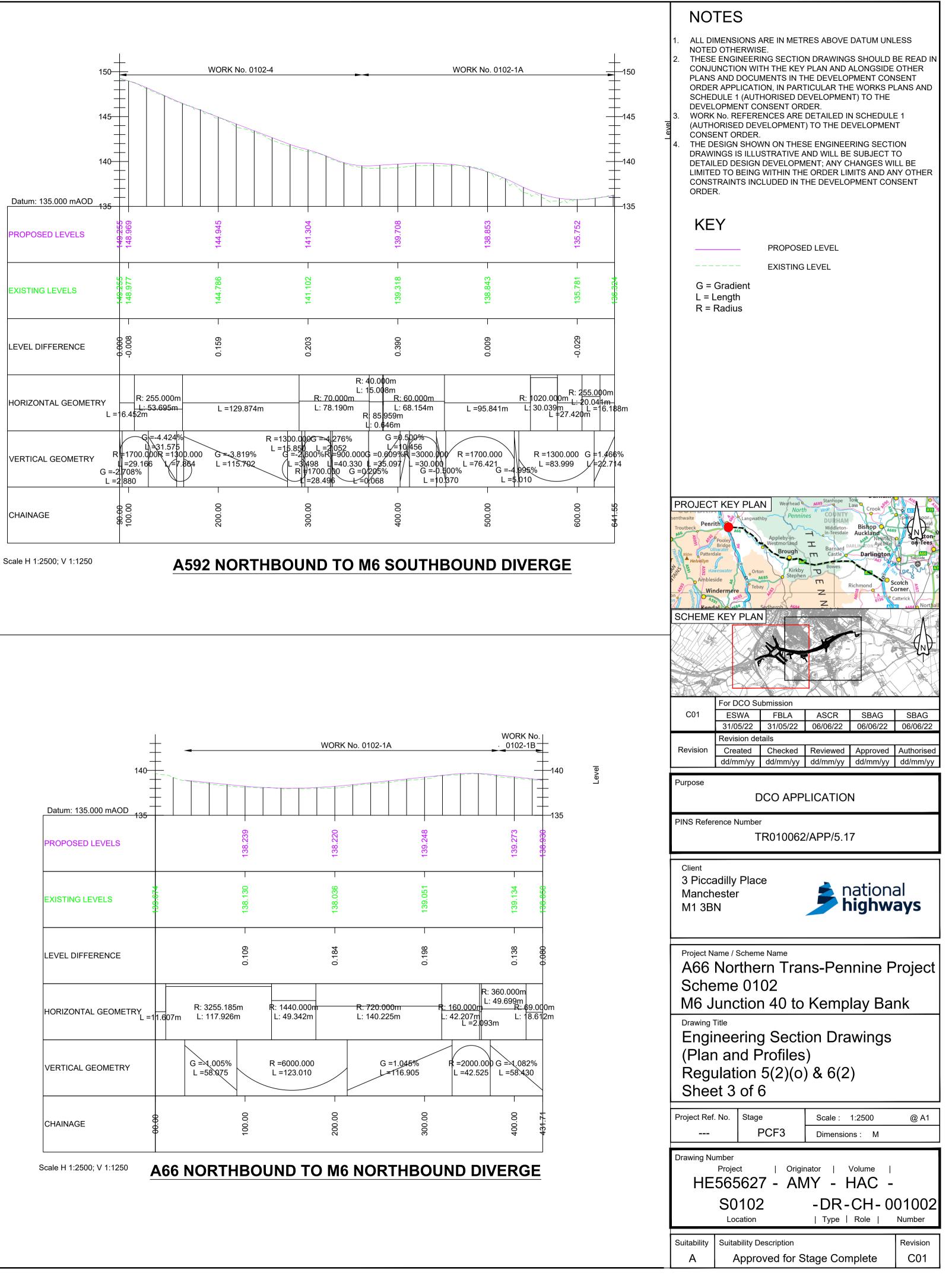
**June 2022** 

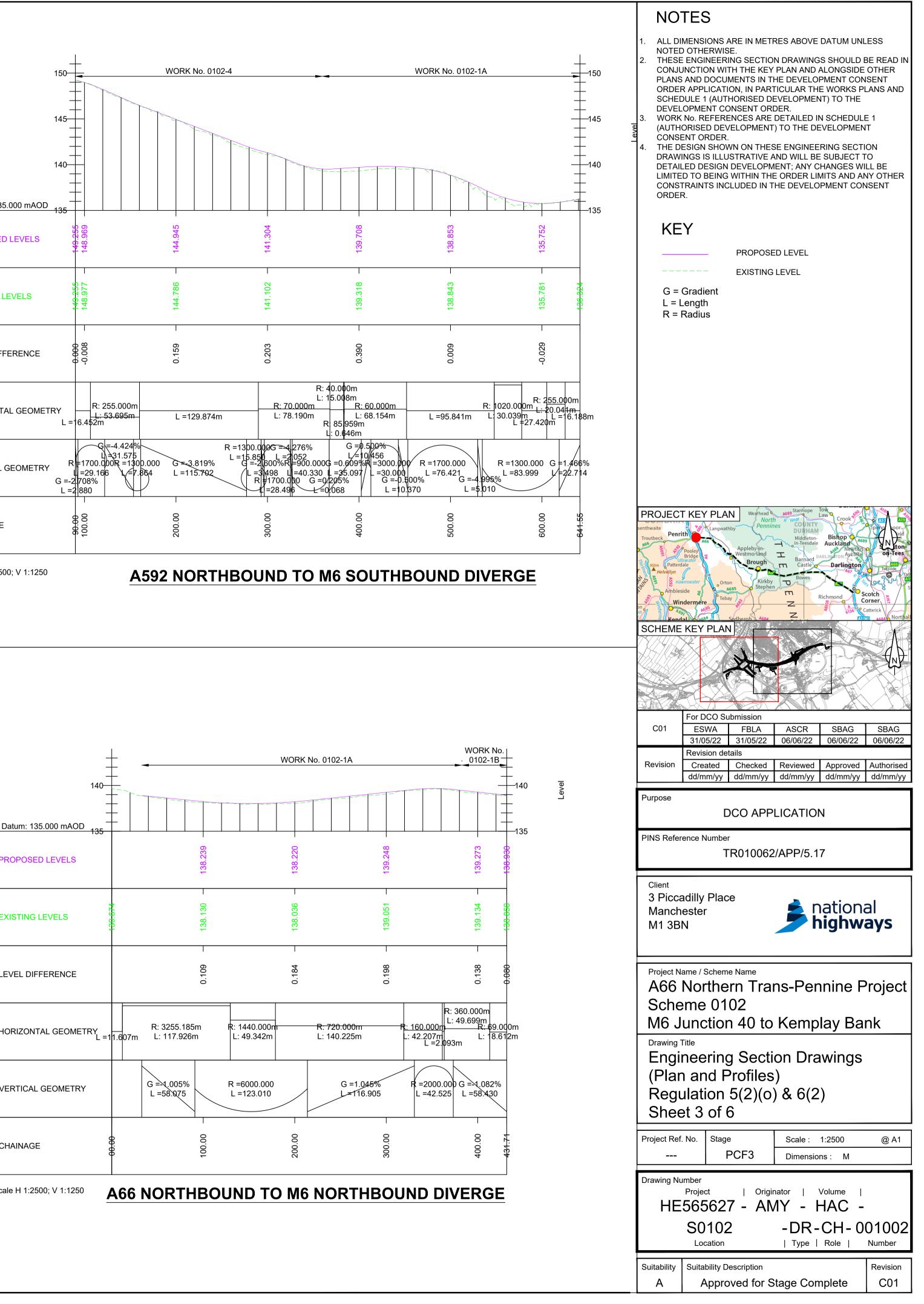


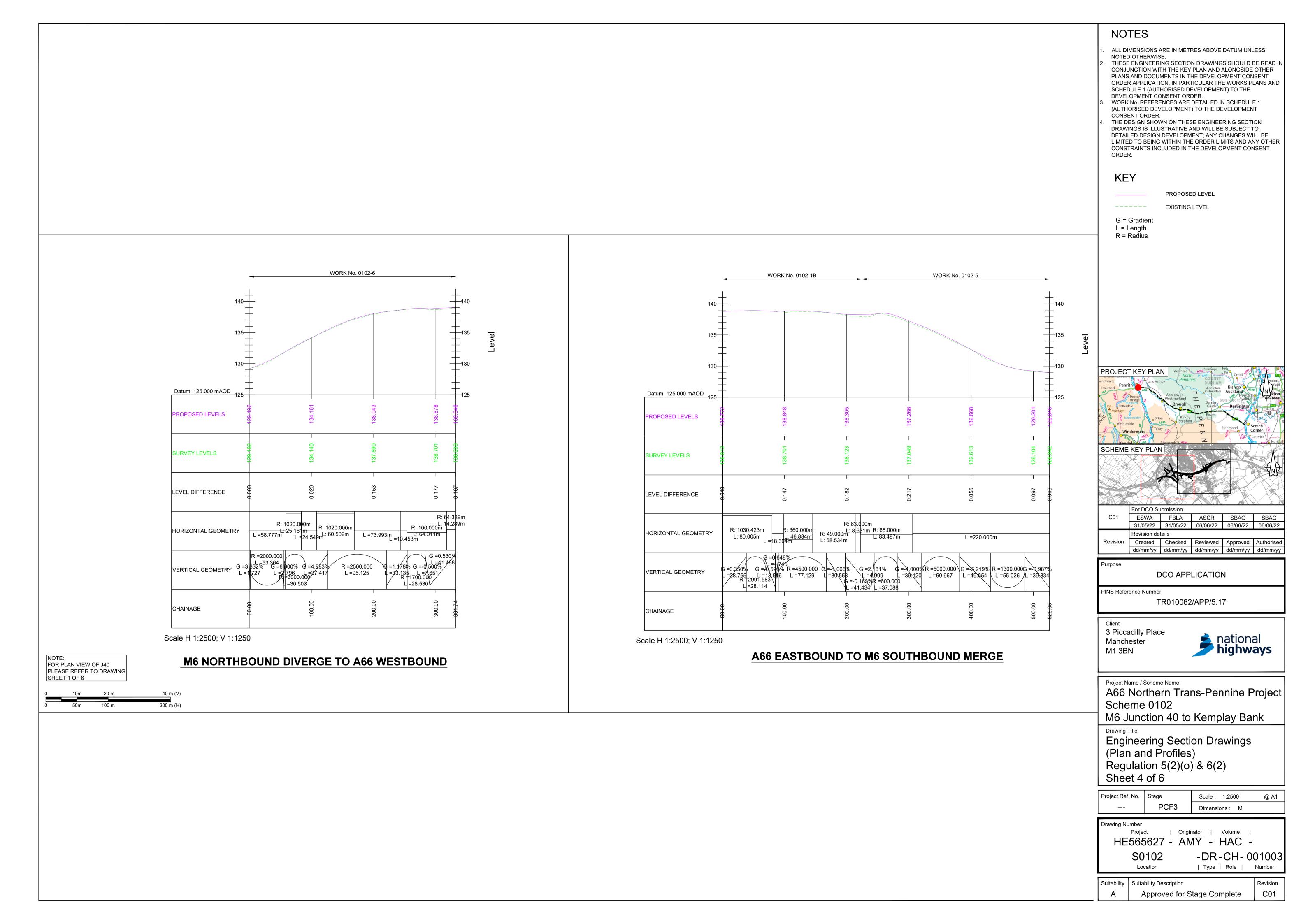


	V		WORK No. 0		
Datum: 135.000 mAOD 135					
	138.400	138.838	139.445	139.987	138.402
	138.264	138.631	139.358	139.740	138.152 –
	0.136	0.206	0.087	0.247	0.250
HORIZONTAL GEOMETRY	A: 257.88 =84.277m L: 70.000m	R: 950.000r L: 156.237n	n A: 119 <u>37 R: -</u> n L: 15.000m L: 6 L =7.635m	R: 57.848m R: 2 L: 7480m L: 3 45.000m R: 55.000m 51.994m L: 35.239m L =1.54	32.380m
R =2 G =-3(0749 L =9)836	600.000 46.854 G =-1 272%L =76.481 L =7.084	G =0.640% F L=123.517	R =18200.000 G =0.500% L =25.522 L =90.516	G =0.707% R = L =23.125 L G =0.600% L = 10.817	=1700.000 G =93.655 L
CHAINAGE	100.00	200.00	300.00	400.00	1 500.00
Scale H 1:2500; V 1:1250	A66 NOR		O M6 NORTH	HBOUND M	ERGE



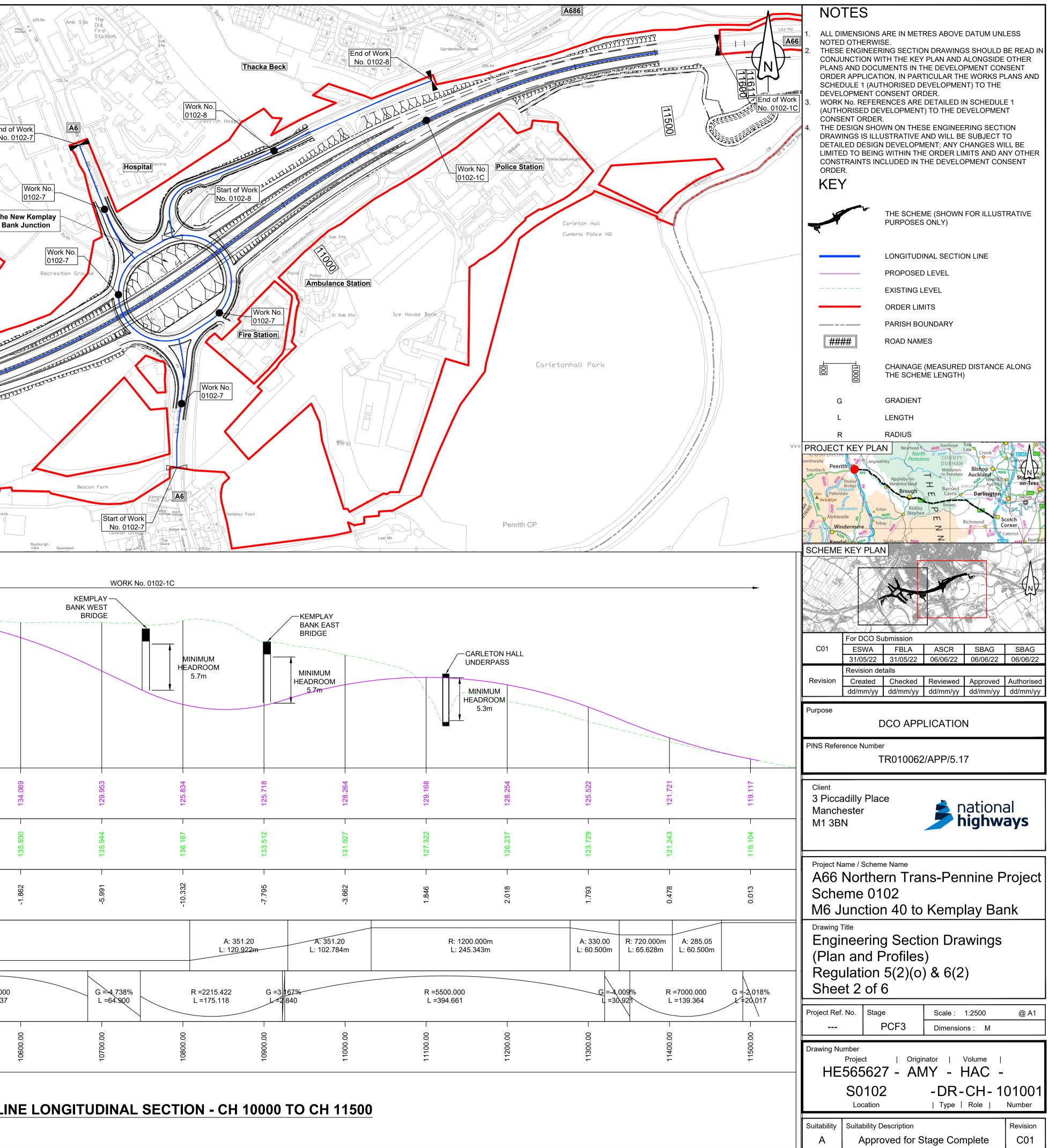


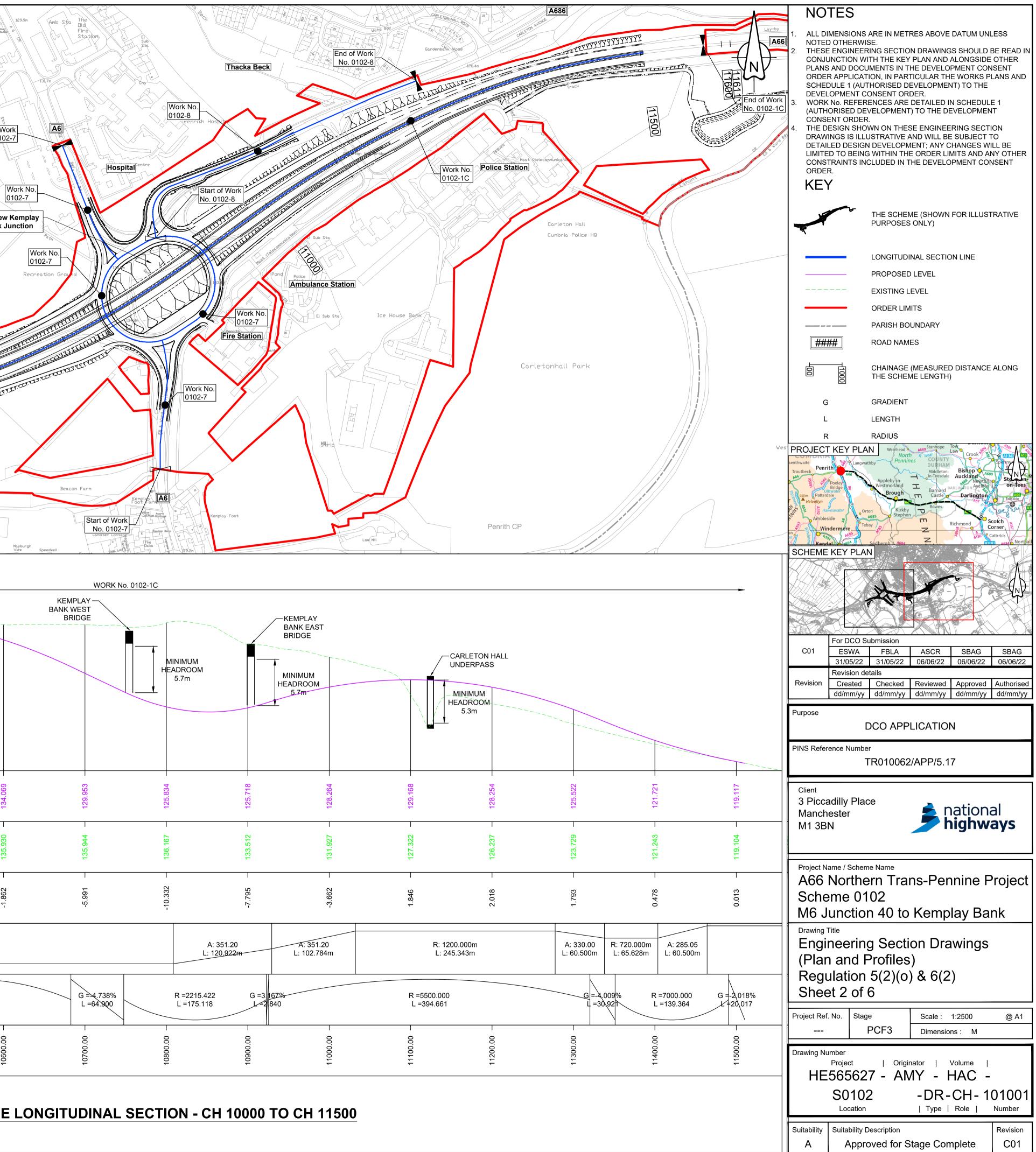


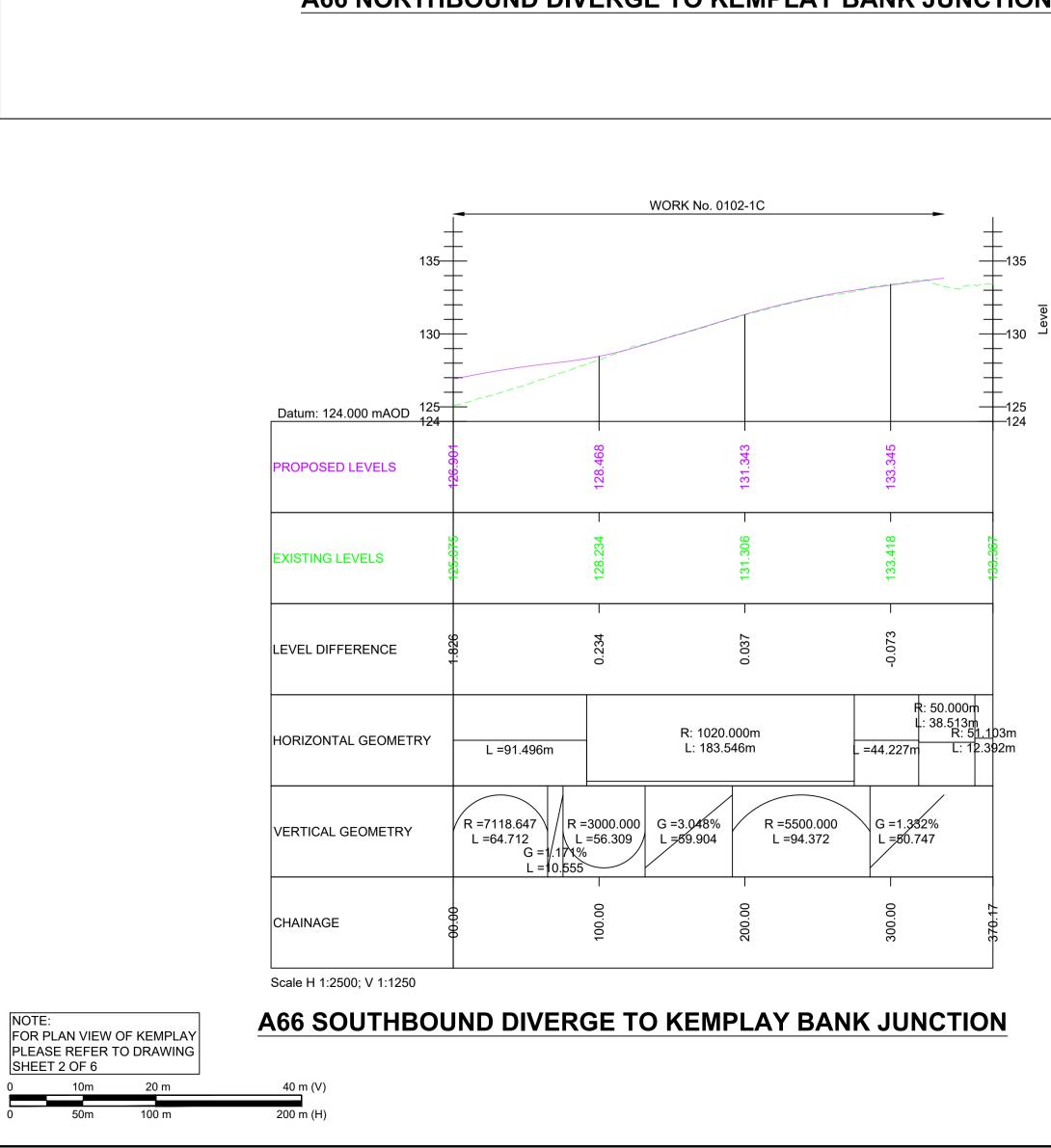


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THIRLMERE PARK	TT CUTTORN ROAD				Play Area	$\mathbf{i}$
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Wetheriggs Count Park	Work No. 0102-1C	Picnic Area		TERTITICUE	TRITICUTIC	aunimini A
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AN ALL AND ALL	ATTA ATTA A	$\gamma \gamma \gamma \gamma \gamma$		Work		
	- TESTIN		Y YYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY	TRYKA 0102-		
Depot 700 NOT   FOF 50 100 m 0102   PLE PLE PLE PLE	TE: R PROFILE DETAILS OF WORK No 2-1C (CH9770-CH1000) ASE REFER TO DRAWING SHEE	<u>T 1 OF 6</u>	WALLARD TO THE REAL			
© Crown copyright and database right FOR CONTINUATION OF WORK No. 0102-1C PLEASE REFER TO SHEET 1 OF 6	(2022). All rights reserved. OS 1000	J30649.			Coach House	<u>_r_h  </u>
Datum: 118.000 mAOD	106	156	406	056	394	
PROPOSED LEVELS	138.106	137.756	137.406	- 137.056	136.394	
	137.723	137.386	137.130	136.785	136.767	
LEVEL DIFFERENCE	0.383	0.371 -	0.276	0.271 -	-0.373	
HORIZONTAL GEOMETRY	R: 1387.376m / L: 150.296m L	A: 351.20 32.020m			R: 1020.000m L: 626.173m	
VERTICAL GEOMETRY		<u>G</u> =-0.350% L =441.375			F	R =5500.000 L =241.337
CHAINAGE	10100.00	10200.00	10300.00	10400.00	10500.00	
0 <u>10m20 m</u>	40 m (V)					AINLIN
0 50m 100 m SCALE: H 1:2500,V 1:250	200 m (H)					<u>~~!!\</u> LI\

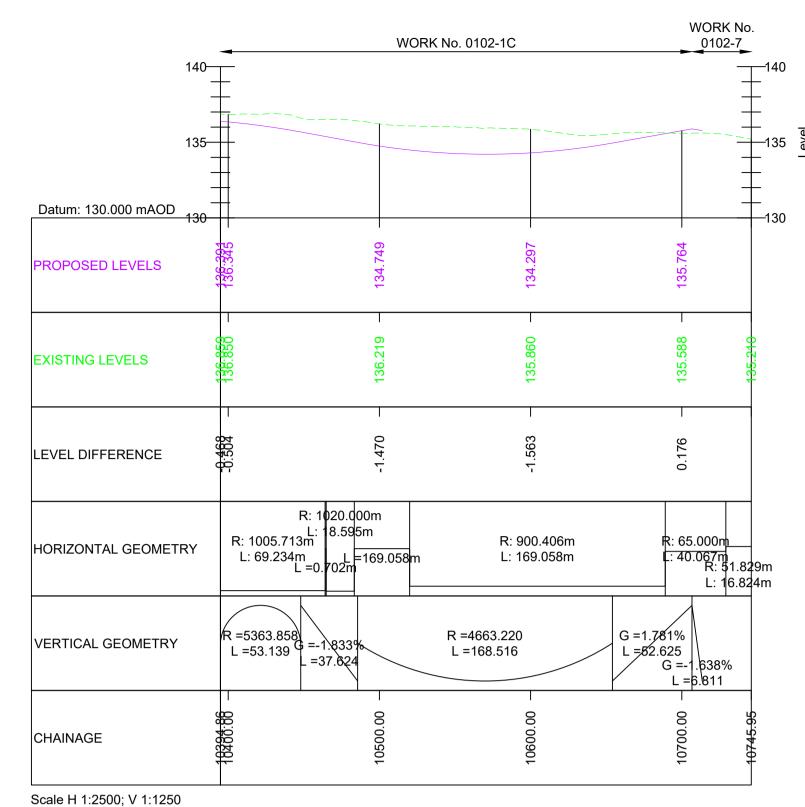




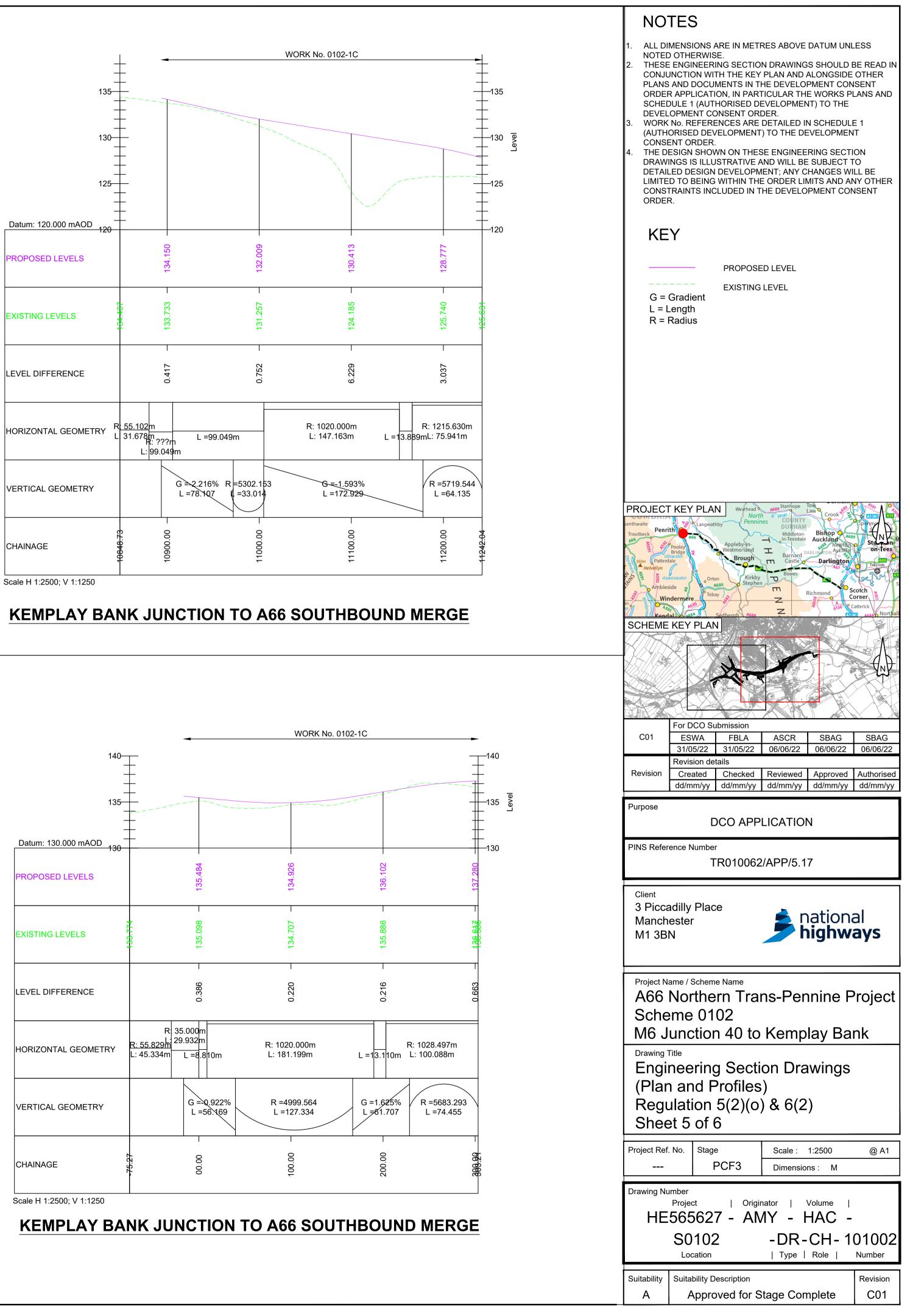


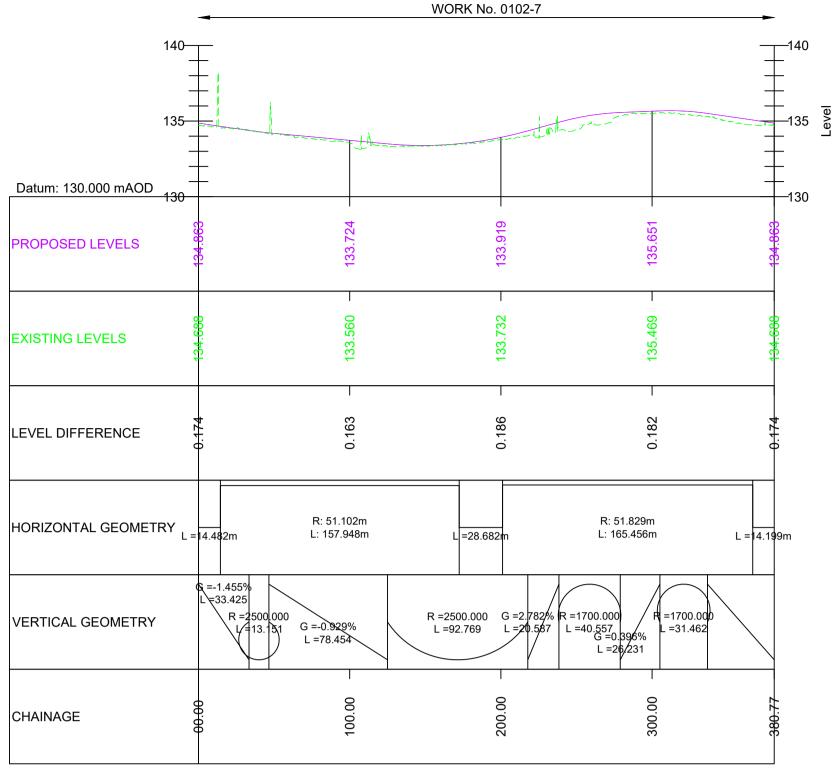


# A66 NORTHBOUND DIVERGE TO KEMPLAY BANK JUNCTION



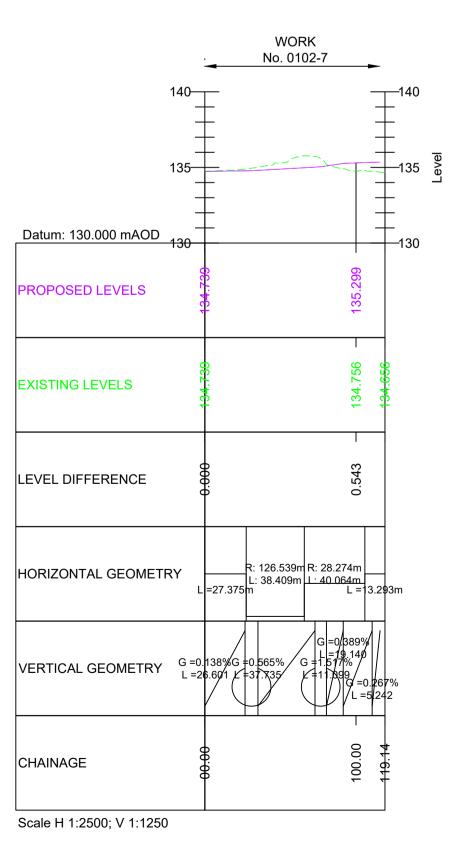
### EXISTING LEVELS LEVEL DIFFERENCE Ö. 0 R 35.000n R: 55.829m L: 29.932m L: 45.334m L = 8.810m R: 1020.000m HORIZONTAL GEOMETRY L: 181.199m G =-0.922% L =56.169 R =4999.564 G =1.625% VERTICAL GEOMETRY L =127.334 L <del>=</del>61.707 CHAINAGE Scale H 1:2500; V 1:1250





Scale H 1:2500; V 1:1250

### **KEMPLAY BANK ROUNDABOUT**



NOTE: FOR PLAN VIEW OF KEMPLAY PLEASE REFER TO DRAWING SHEET 2 OF 6

## A6 SOUTHBOUND TO KEMPLAY BANK ROUNDABOUT

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

