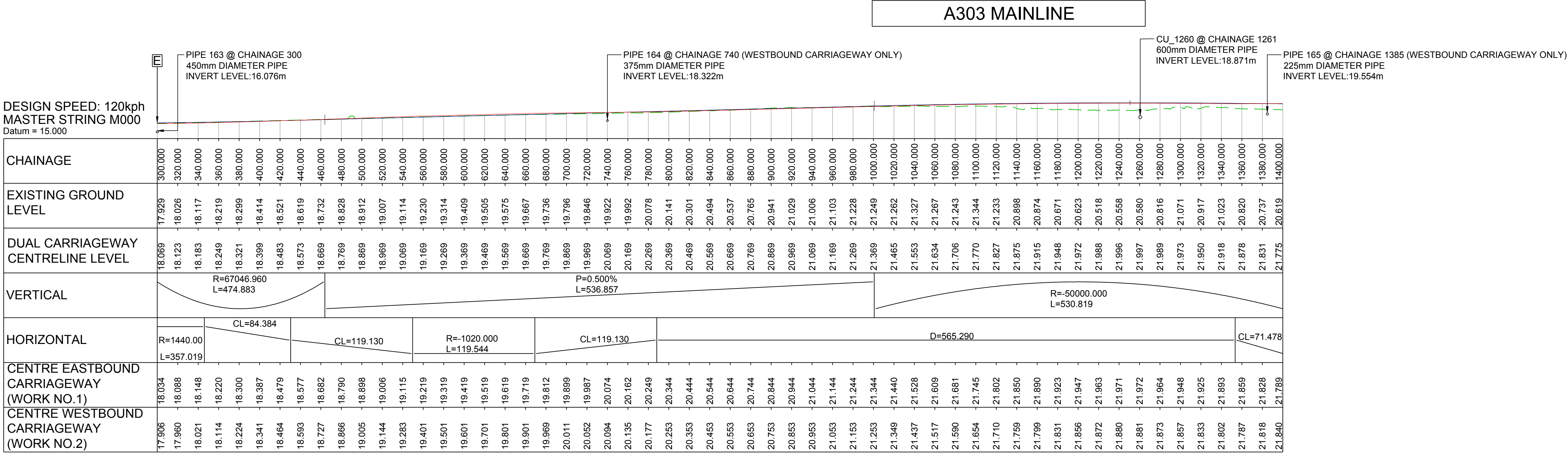


A303 Sparkford to Ilchester Dualling Scheme TR010036

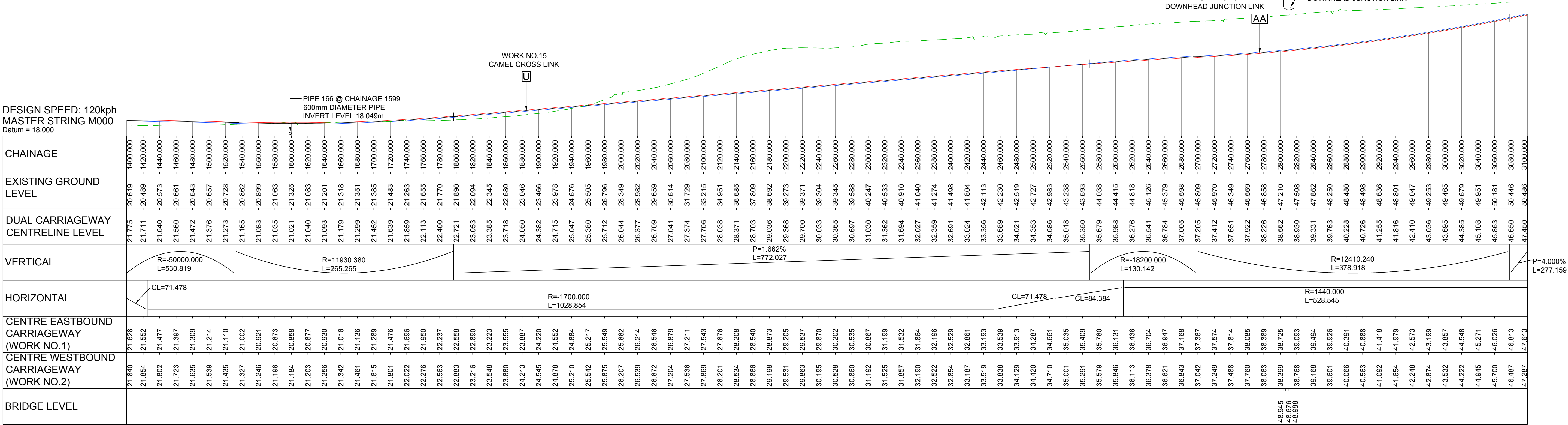
2.17 Engineering Sections

APFP Regulations 5(2)(o), 5(2)(p) and 6(2)
Planning Act 2008
Infrastructure Planning (Applications: Prescribed
Forms and Procedure) Regulations 2009
May 2019



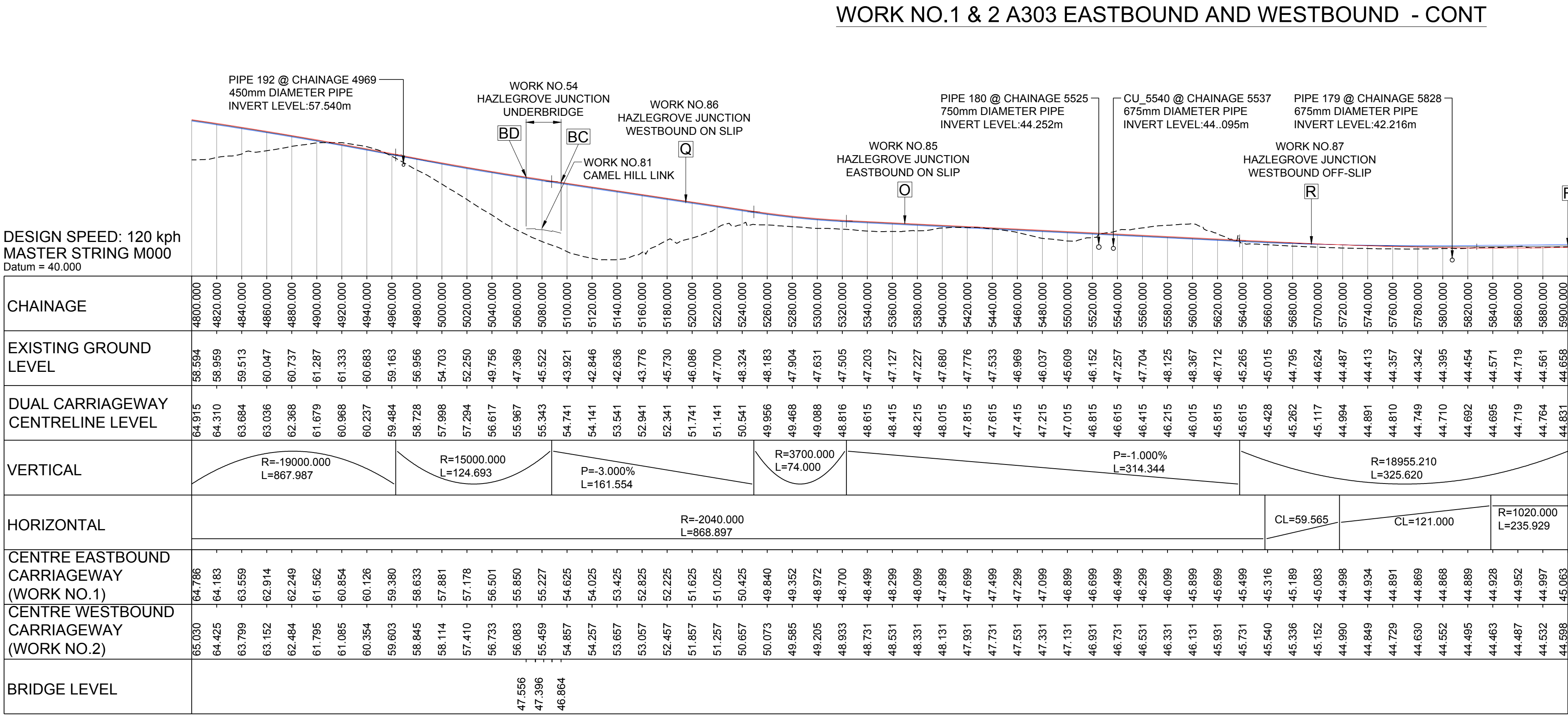
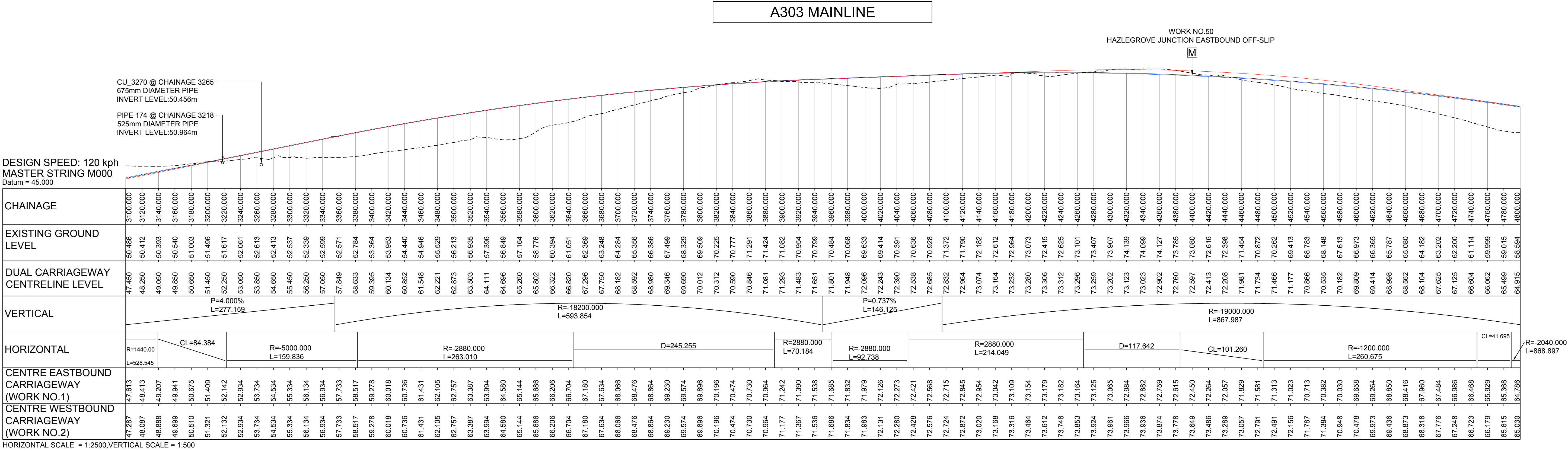


WORK NO.1 & 2 A303 MAINLINE EASTBOUND AND WESTBOUND



WORK NO.1 & 2 A303 MAINLINE EASTBOUND AND WESTBOUND- CONT

LEGEND: EXISTING GROUND PROFILE DUAL CARRIAGEWAY CENTRELINE PROFILE PROPOSED CENTRE EASTBOUND CARRIAGEWAY PROFILE WORK NO. 1 PROPOSED CENTRE WESTBOUND CARRIAGEWAY PROFILE WORK NO.2 NOTES: REFERENCE POINTS ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO SUBMISSION VOLUME 2.3)						Project Title A303 SPARKFORD TO ILCHESTER DUALLING Drawing Title ENGINEERING SECTIONS MAINLINE SHEET 1 Drawing Status Published - DEFINITION Suitability A3 Scale AS SHOWN Designed AT Drawn MH Checked CS Approved ER Original Size A1 Date 10/05/18 Date 16/07/18 Date 16/07/18 Date 16/07/18 Drawing Number HE PIN Originator Volume HE551507 - MMSJV - LSI - Project Ref. No. 389107 Revision C01 000 - DR - UU - 2171 Location Type Role Number																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								



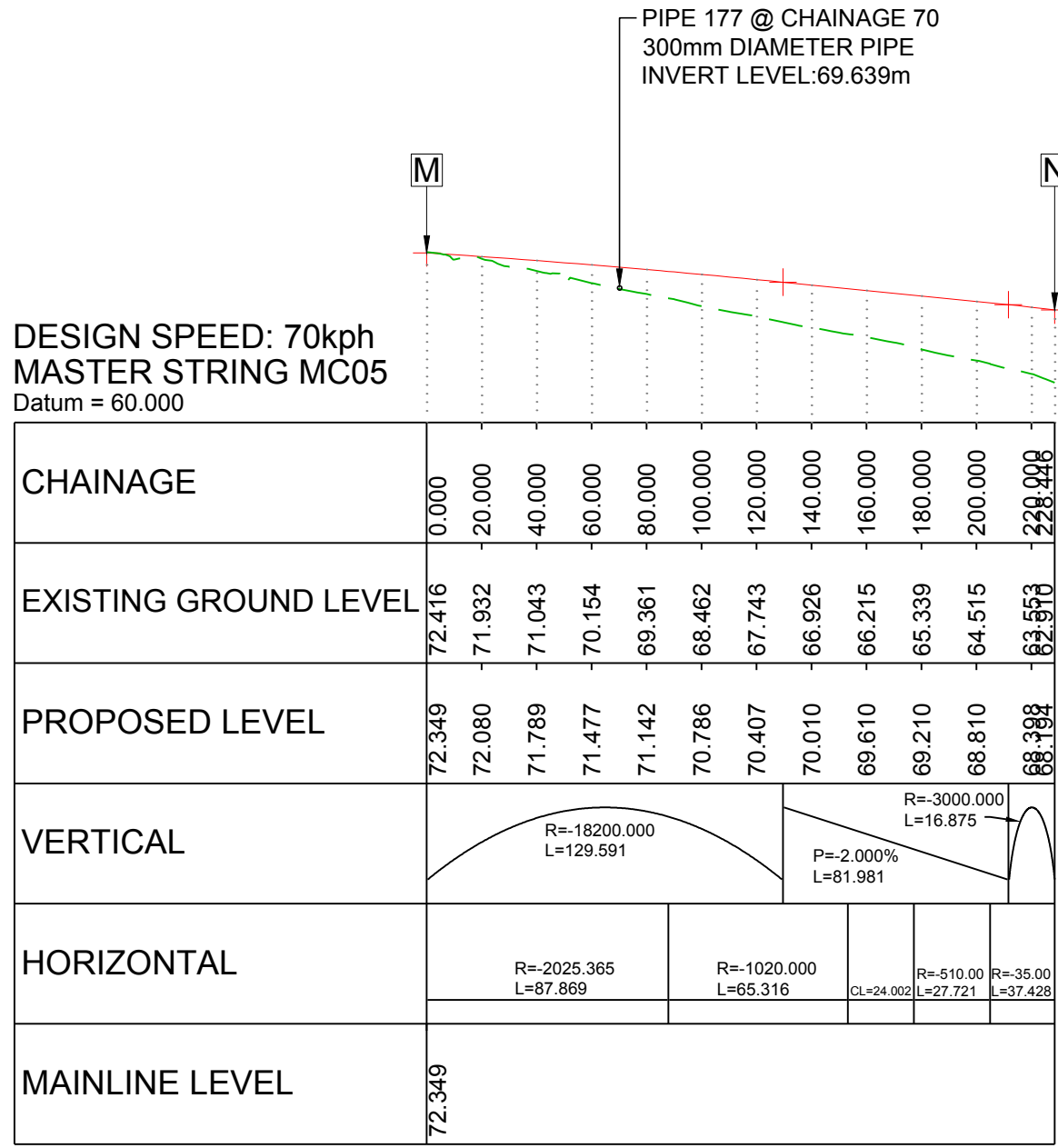
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WORK NO.1 & 2 A303 EASTBOUND AND WESTBOUND - CONT

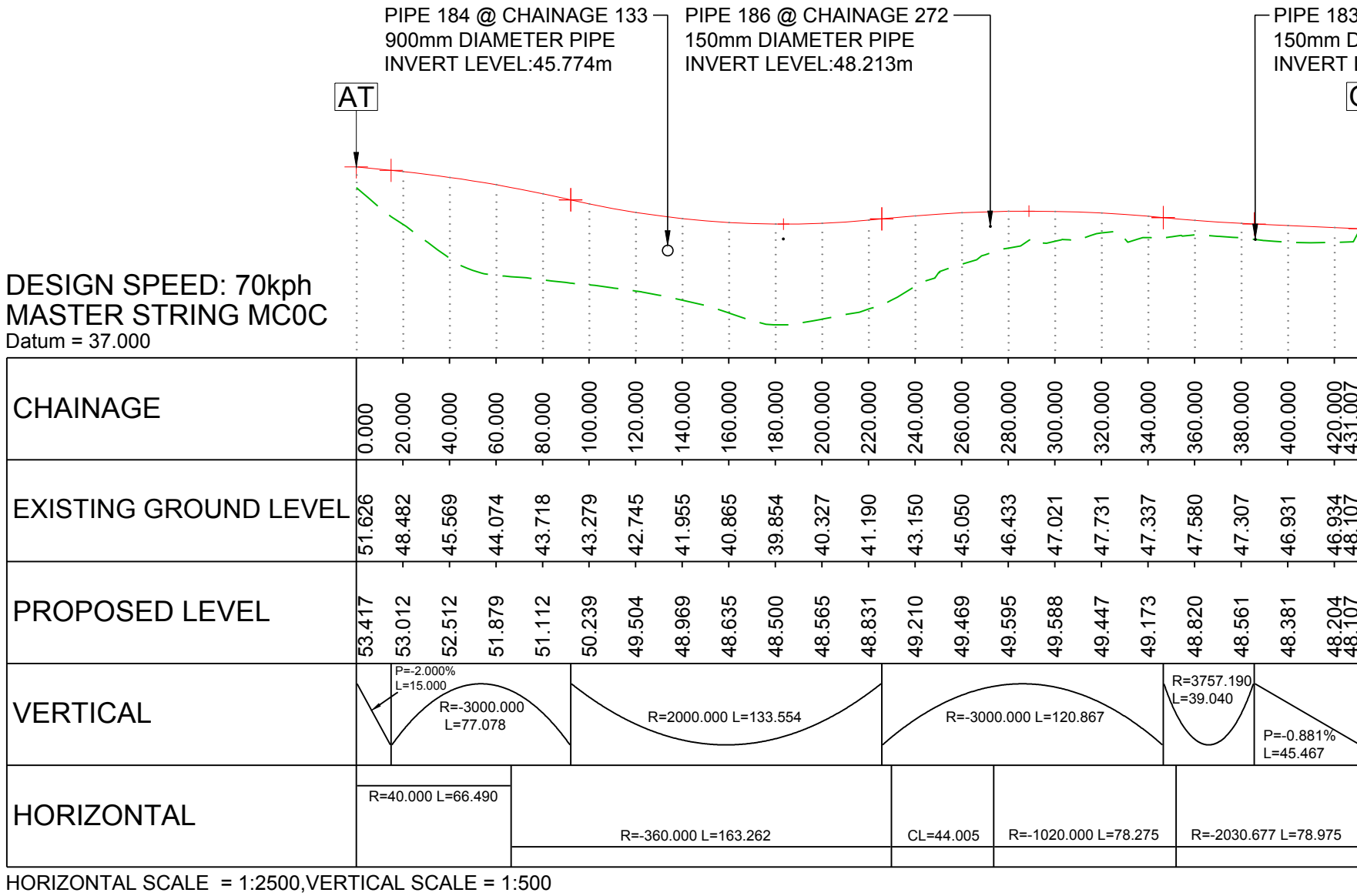
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--- EXISTING GROUND PROFILE						A303 SPARKFORD TO ILCHESTER DUALLING	
--- DUAL CARRIAGEWAY CENTRELINE PROFILE						Drawing Title	
--- PROPOSED CENTRE EASTBOUND CARRIAGEWAY PROFILE WORK NO. 1						ENGINEERING SECTIONS MAINLINE SHEET 2	
--- PROPOSED CENTRE WESTBOUND CARRIAGEWAY PROFILE WORK NO.2						Drawing Status	
						Published - DEFINITION	
						Suitability	
						A3	
Scale		Designed	Drawn	Checked	Approved		
AS SHOWN		AT	MH	CS	ER		
Original Size		Date	Date	Date	Date		
A1		10/05/18	16/07/18	16/07/18	16/07/18		
Drawing Number		Originator		Volume		Project Ref. No.	
HE PIN		HE551507 - MMSJV		- LSI -		389107	
C01		16/07/18	DCO SUBMISSION	MH	CS	ER	Revision
REV.		DATE	AMENDMENT DETAILS	ORIG	CHKD	APPD	C01
		000		- DR - UU -		2172	
		Location		Type		Role	

THIS DOCUMENT IS ISSUED FOR THE PARTY WHICH COMMISSIONED IT AND FOR SPECIFIC PURPOSES CONNECTED WITH THE CAPTIONED PROJECT ONLY. IT SHOULD NOT BE RELIED UPON BY ANY OTHER PARTY OR USED FOR ANY OTHER PURPOSE. WE ACCEPT NO RESPONSIBILITY FOR THE CONSEQUENCES OF THIS DOCUMENT BEING RELIED UPON BY ANY OTHER PARTY, OR BEING USED FOR ANY OTHER PURPOSE, OR CONTAINING ANY ERROR OR OMISSION WHICH IS DUE TO AN ERROR OR OMISSION IN DATA SUPPLIED TO US BY OTHER PARTIES.

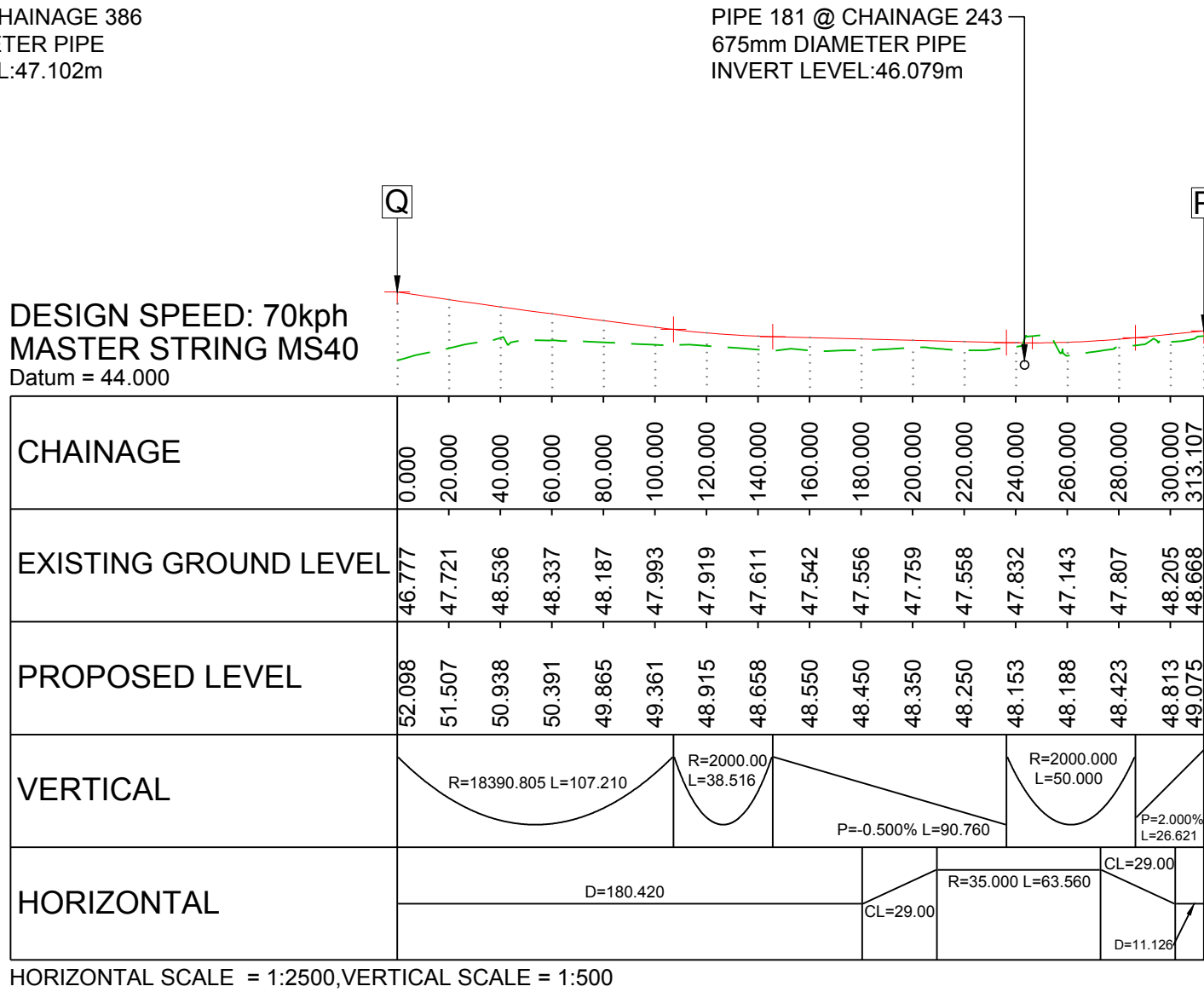
A303 - SLIPS ROADS



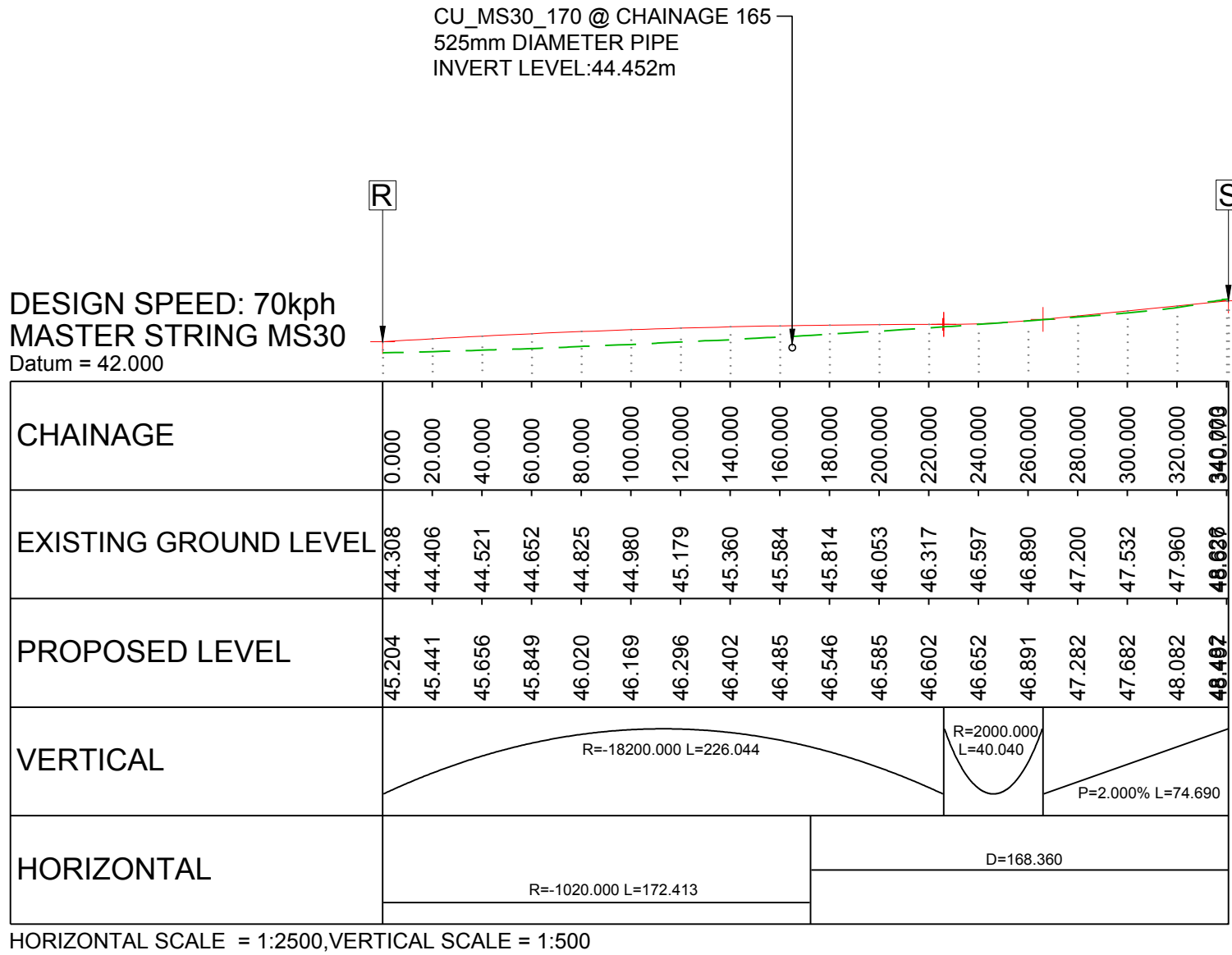
WORK NO.50 HAZLEGROVE
JUNCTION EASTBOUND OFF-SLIP



WORK NO.85 HAZLEGROVE
JUNCTION EASTBOUND ON-SLIP



WORK NO.86 HAZLEGROVE
JUNCTION WESTBOUND ON-SLIP

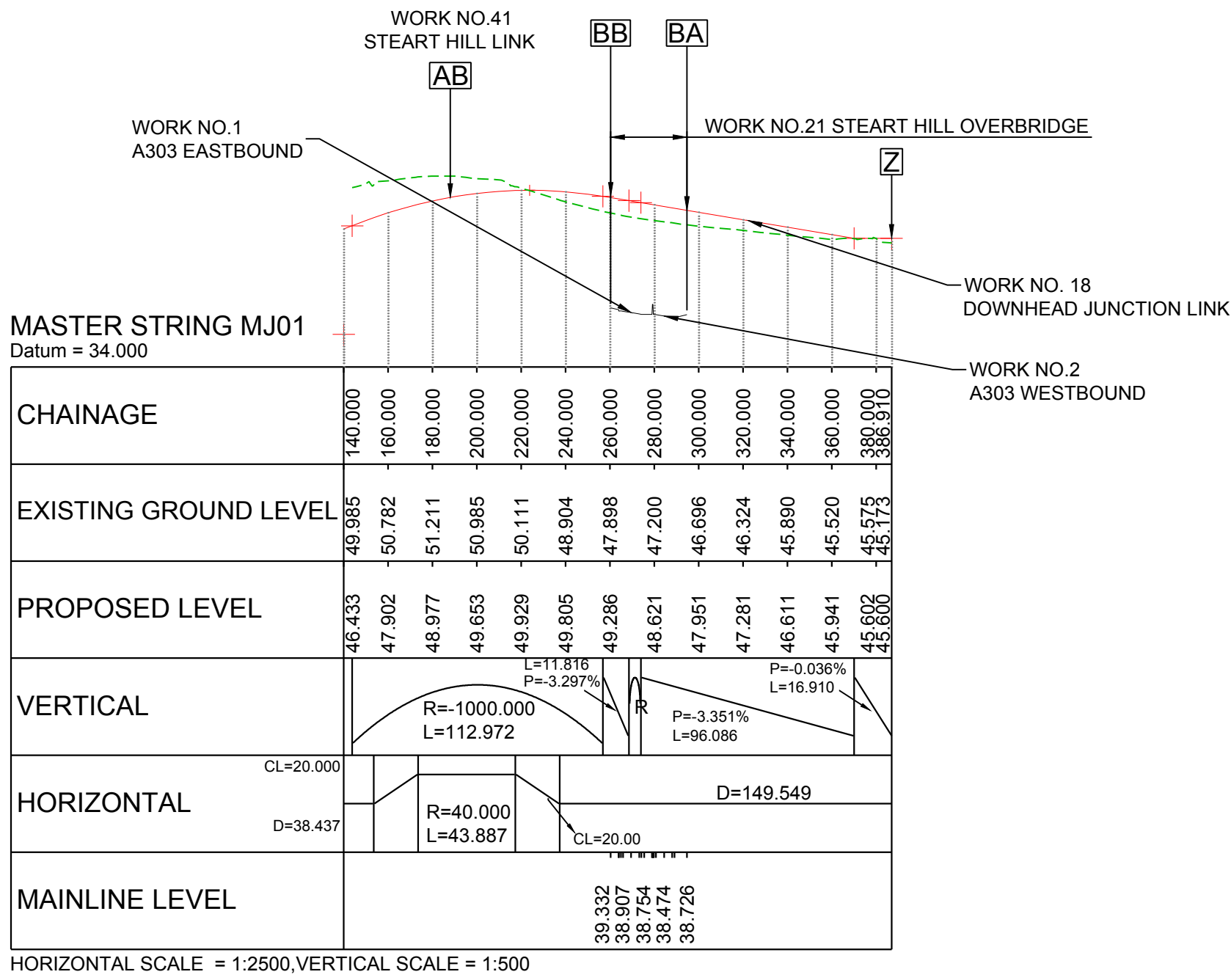


WORK NO.87 HAZLEGROVE
JUNCTION WESTBOUND OFF-SLIP

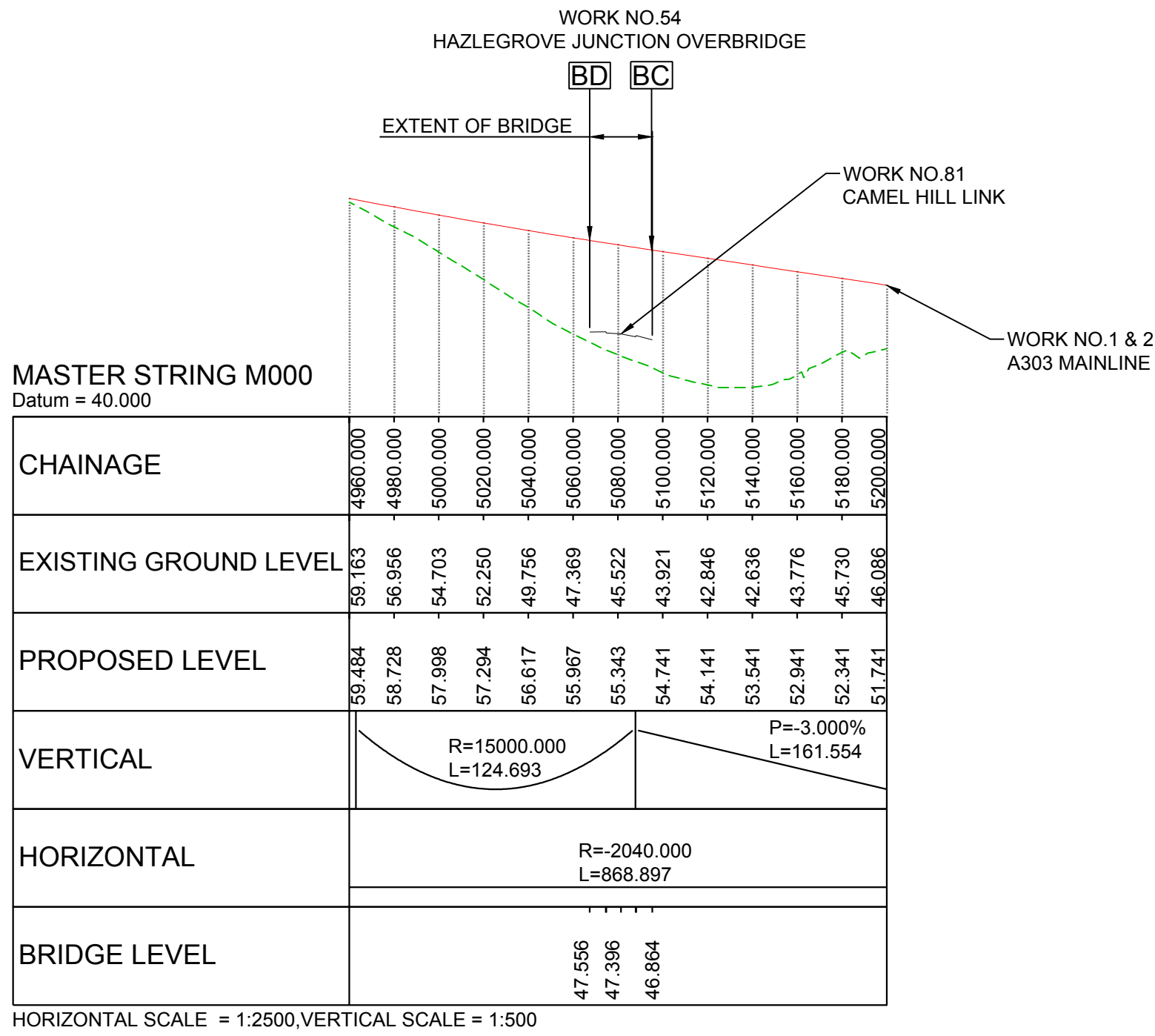
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LEGEND:						Project Title	
EXISTING GROUND PROFILE PROPOSED ROAD PROFILE						A303 SPARKFORD TO ILCHESTER DUALLING	
NOTES:						Drawing Title	
REFERENCE POINTS ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO SUBMISSION VOLUME 2.3)						ENGINEERING SECTIONS SLIP ROADS	
						Drawing Status	
						Published - DEFINITION	
						Suitability	
						A3	
Scale		Designed		Drawn		Checked	
AS SHOWN		AT		MH		CS	
Original Size		Date		Date		Date	
A1		10/05/18		16/07/18		16/07/18	
Drawing Number		Originator		Volume		Project Ref. No.	
HE PIN		HE551507 - MMSJV		- LSI -		389107	
C01		16/07/18		DCO SUBMISSION		Revision	
REV.		DATE		AMENDMENT DETAILS		C01	
				ORIG		CHK'D	
				APP'D		Location	
						I Type	
						I Role	
						I Number	

STRUCTURES



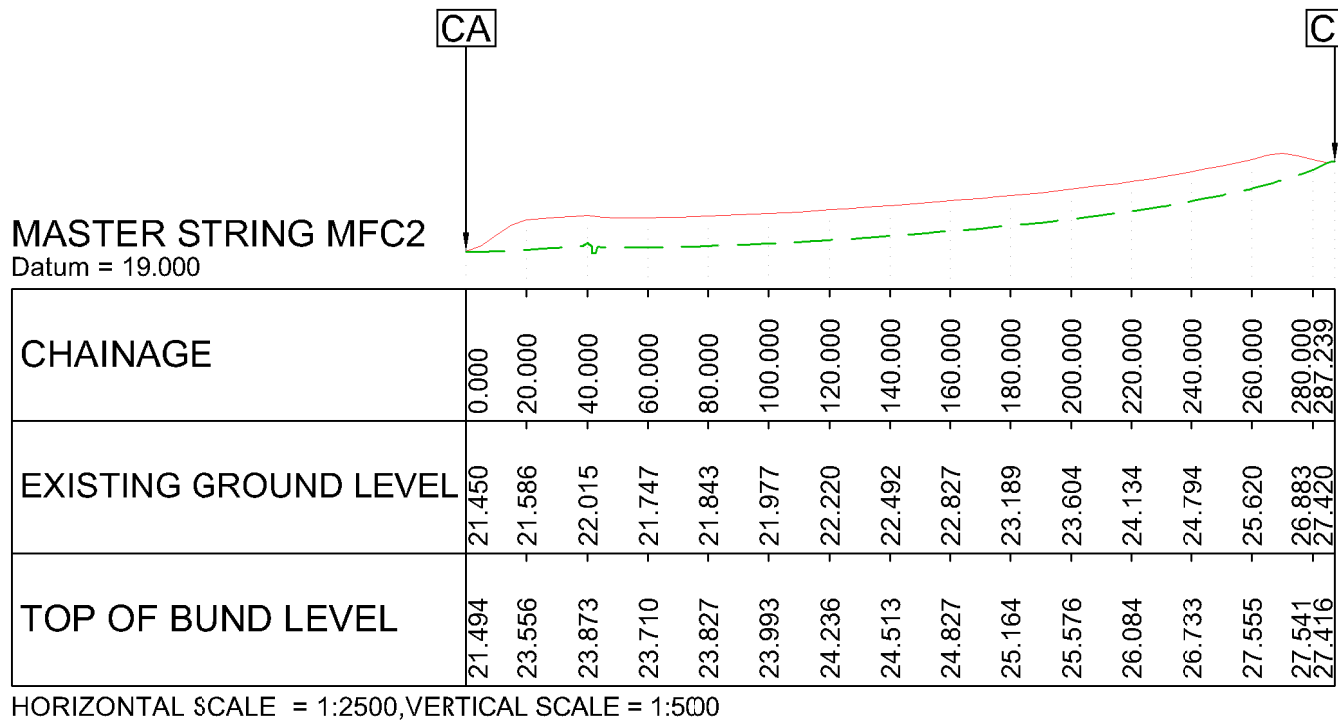
WORK NO.21 STEART HILL OVERBRIDGE



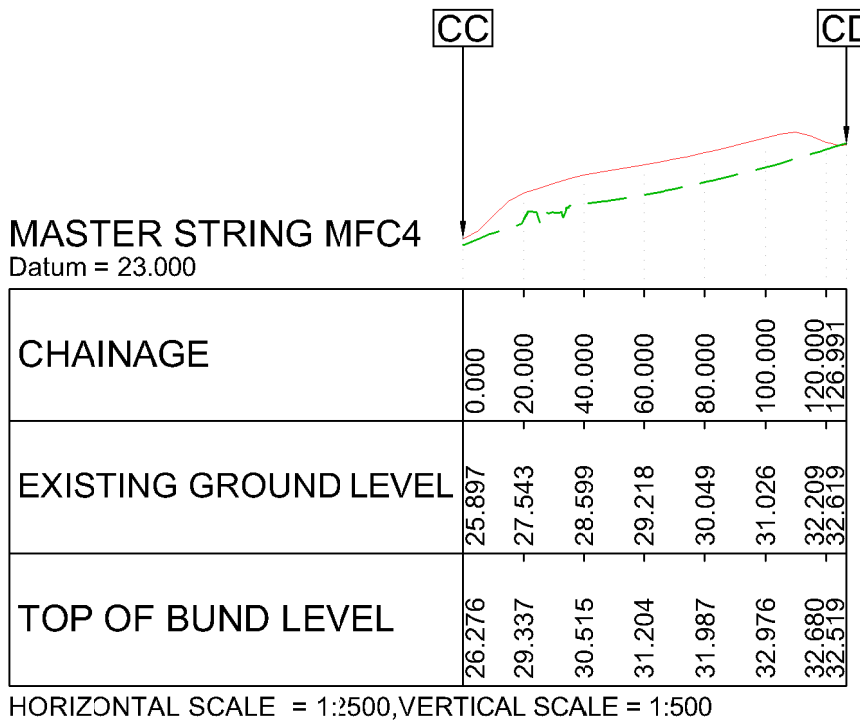
WORK NO.54 HAZLEGROVE JUNCTION UNDERBRIDGE

LEGEND: --- EXISTING GROUND PROFILE --- PROPOSED ROAD PROFILE NOTES: REFERENCE POINTS ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO SUBMISSION VOLUME 2.3)						Project Title A303 SPARKFORD TO ILCHESTER DUALLING Drawing Title ENGINEERING SECTIONS STRUCTURES Drawing Status Published - DEFINITION Suitability A3					
Scale AS SHOWN		Designed AT		Drawn MH		Checked CS		Approved ER			
Original Size A1		Date 10/05/18		Date 16/07/18		Date 16/07/18		Date 16/07/18			
Drawing Number HE PIN		Originator HE551507 - MMSJV				Volume - LSI -		Project Ref. No. 389107			
C01		16/07/18		DCO SUBMISSION		MH		CS ER			
REV.		DATE		AMENDMENT DETAILS		ORIG		CHK'D APP'D			
Location		000		- DR - UU -		2174		C01			
		Type		Role		Number					

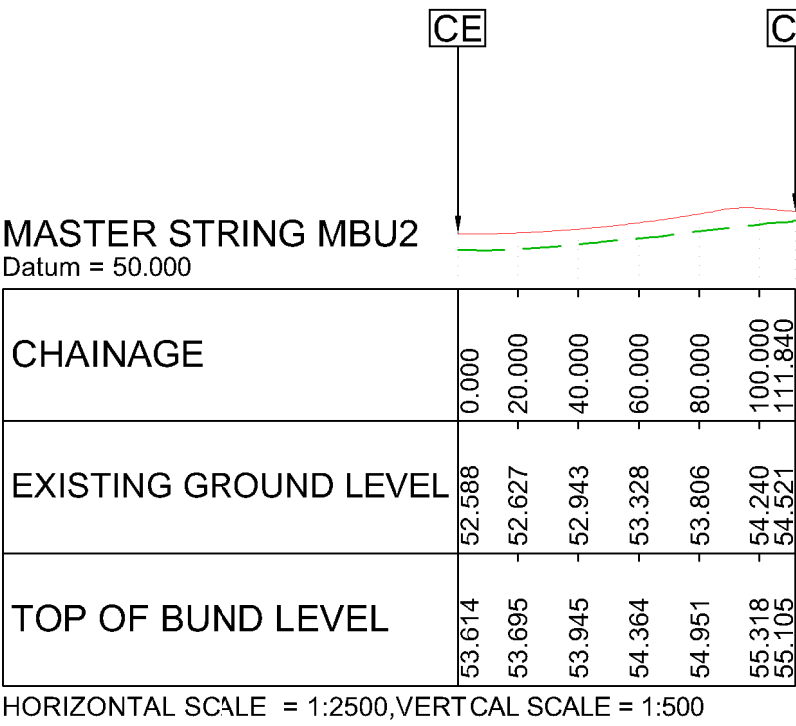
BUNDS AND FALSE CUTTINGS



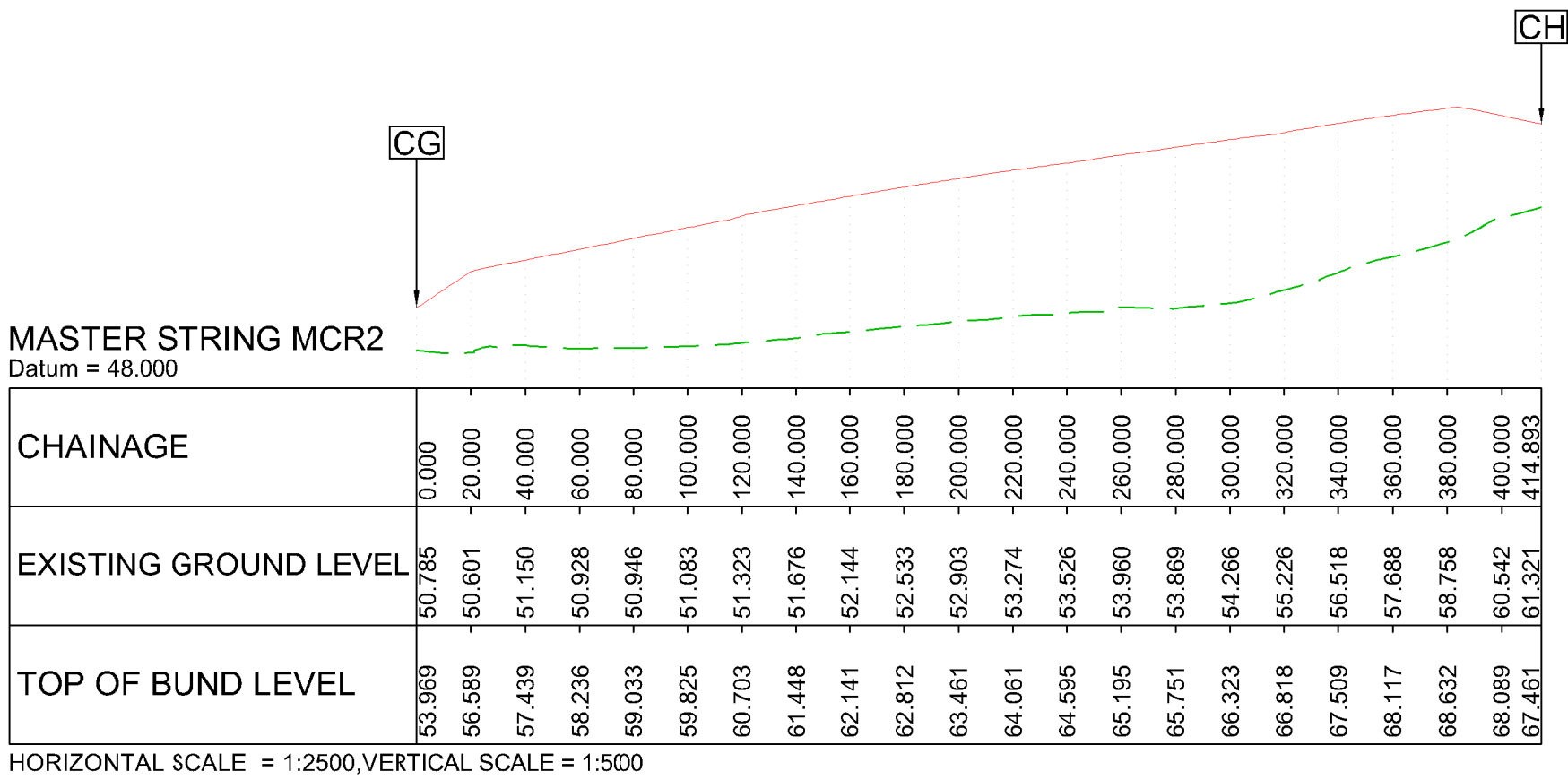
WORK NO.22 BUND 1



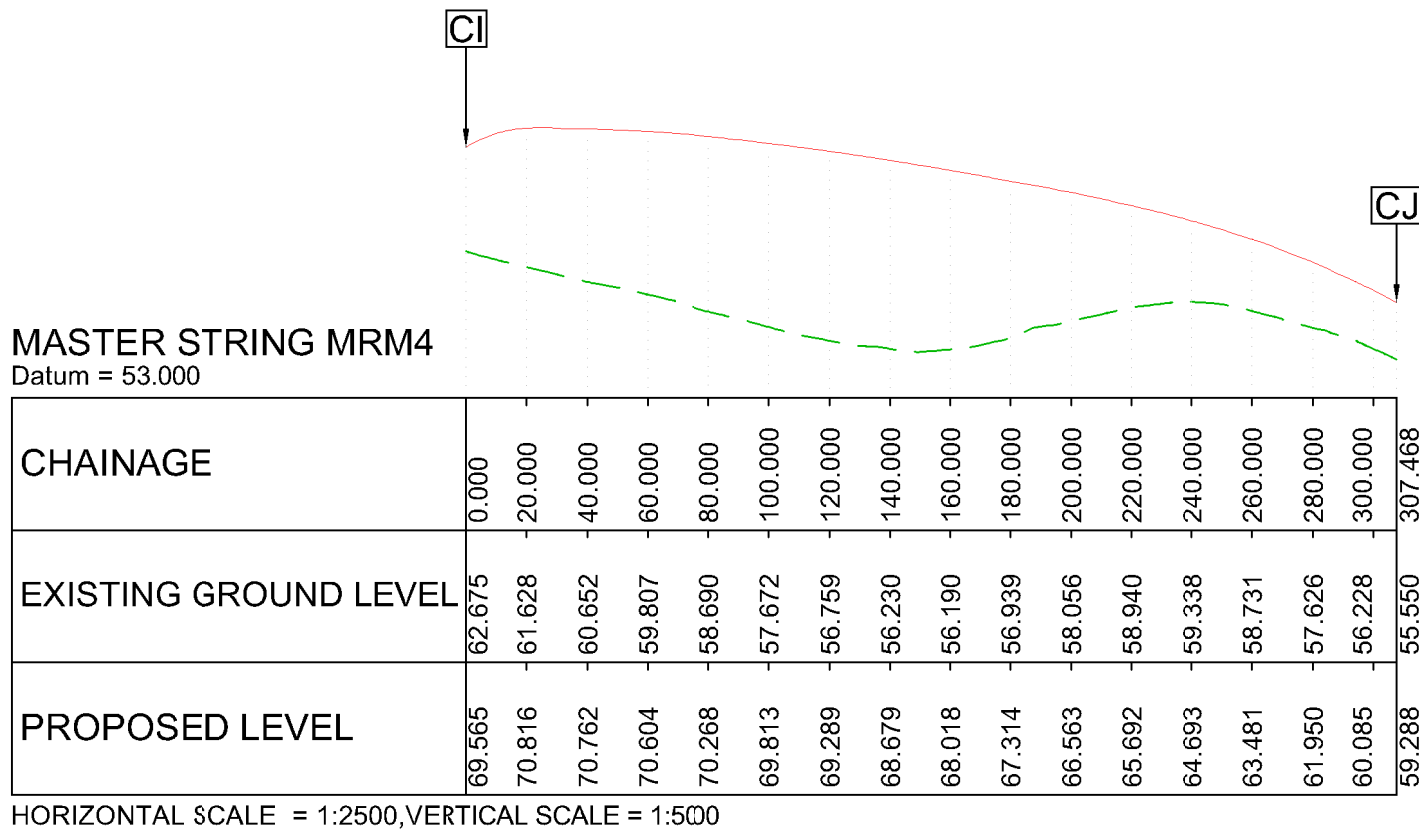
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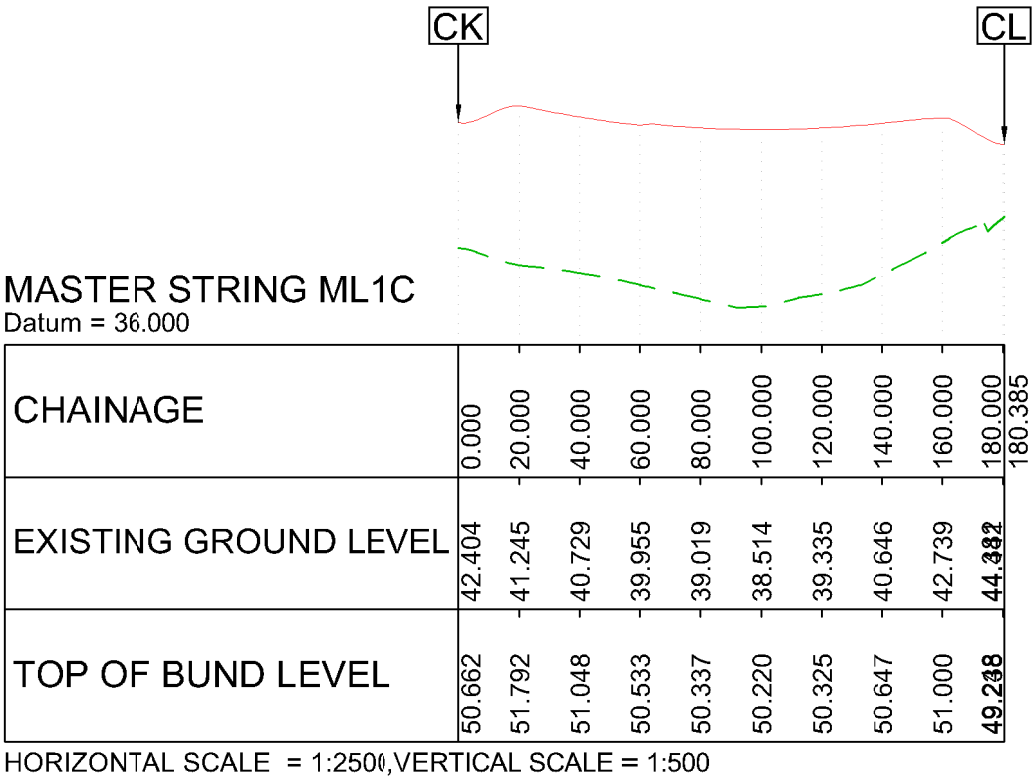
WORK NO.55 BUND 3



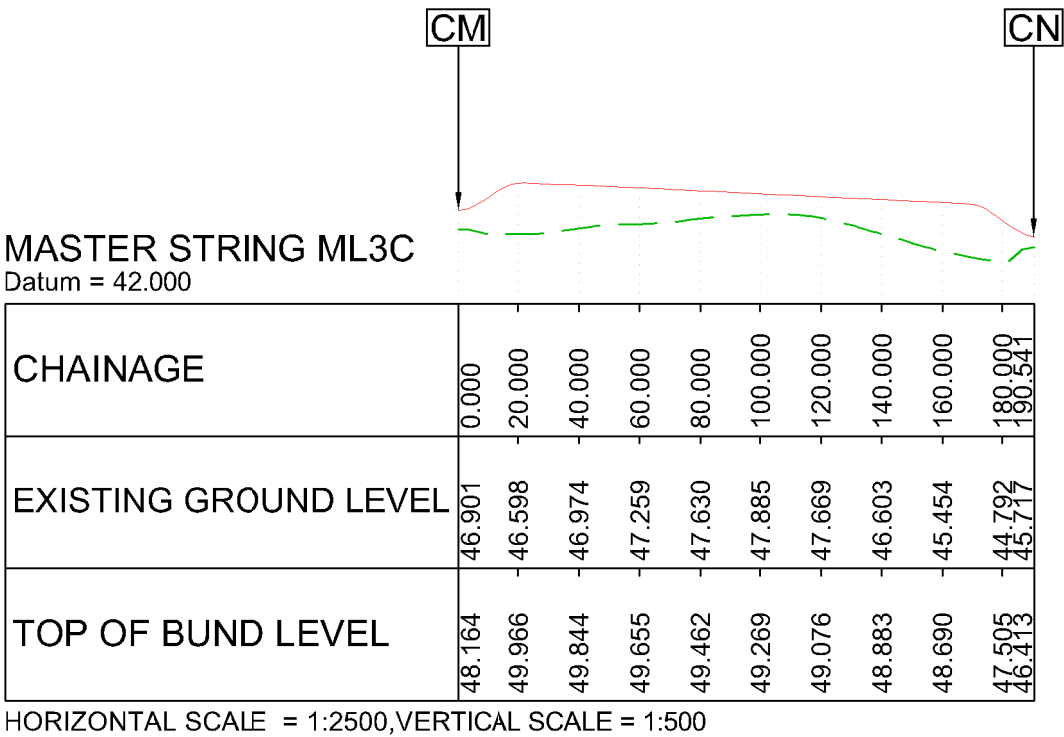
WORK NO.56 BUND 4



WORK NO.82 BUND 5



WORK NO.89 BUND 6



WORK NO.90 BUND 7

LEGEND:

--- EXISTING GROUND PROFILE

— PROPOSED TOP OF BUND PROFILE

NOTES:

REFERENCE POINTS ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO) SUBMISSION VOLUME 2.3)

Project Title

A303 SPARKFORD TO ILCHESTER DUALLING

Drawing Title

ENGINEERING SECTIONS
BUNDS AND FALSE CUTTINGS

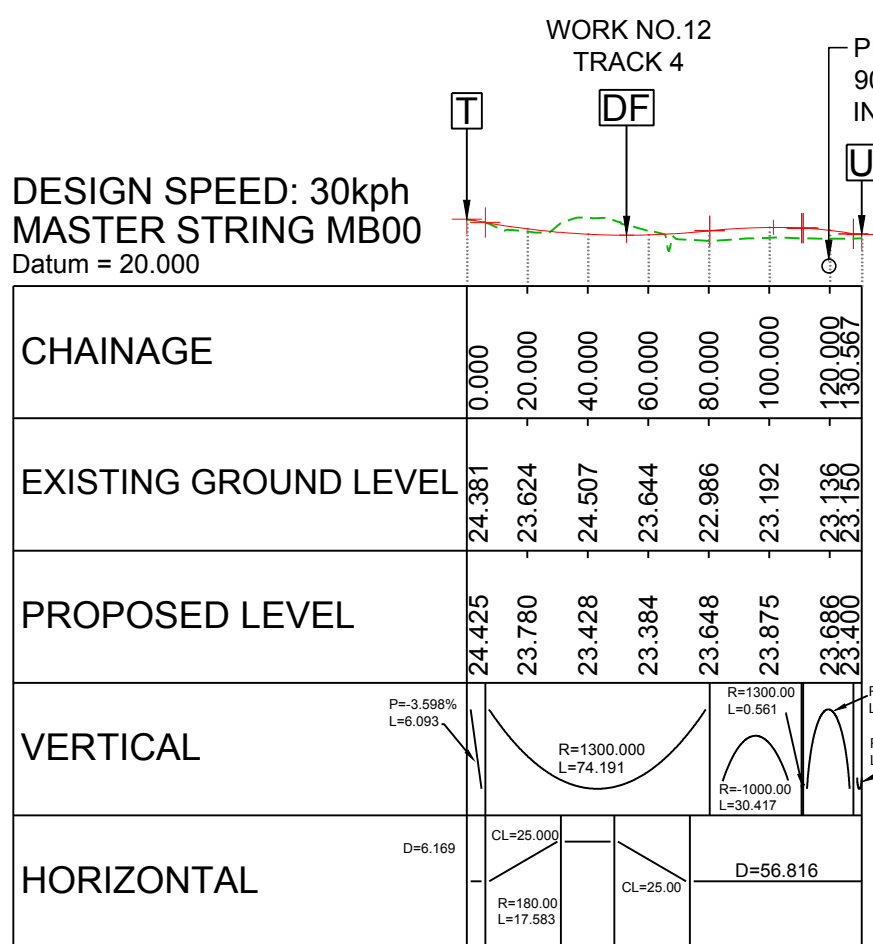
Drawing Status				Published - DEFINITION		Suitability	
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Scale	AS SHOWN	Designed	AT	Drawn	SP	Checked	CS
Original Size	A1	Date	10/05/18	Date	15/01/19	Date	15/01/19
Drawing Number	HE PIN	Originator	Volume			Project Ref. No.	
C01	16/07/18	DCO SUBMISSION	MH	CS	ER	389107	
C02	16/01/19	RESPONSES TO FIRST WRITTEN QUESTIONS	SP	CS	ER	Revision	
REV.	DATE	AMENDMENT DETAILS	ORIG	CHK'D	APP'D	Location	

000 - DR - UU - 2175

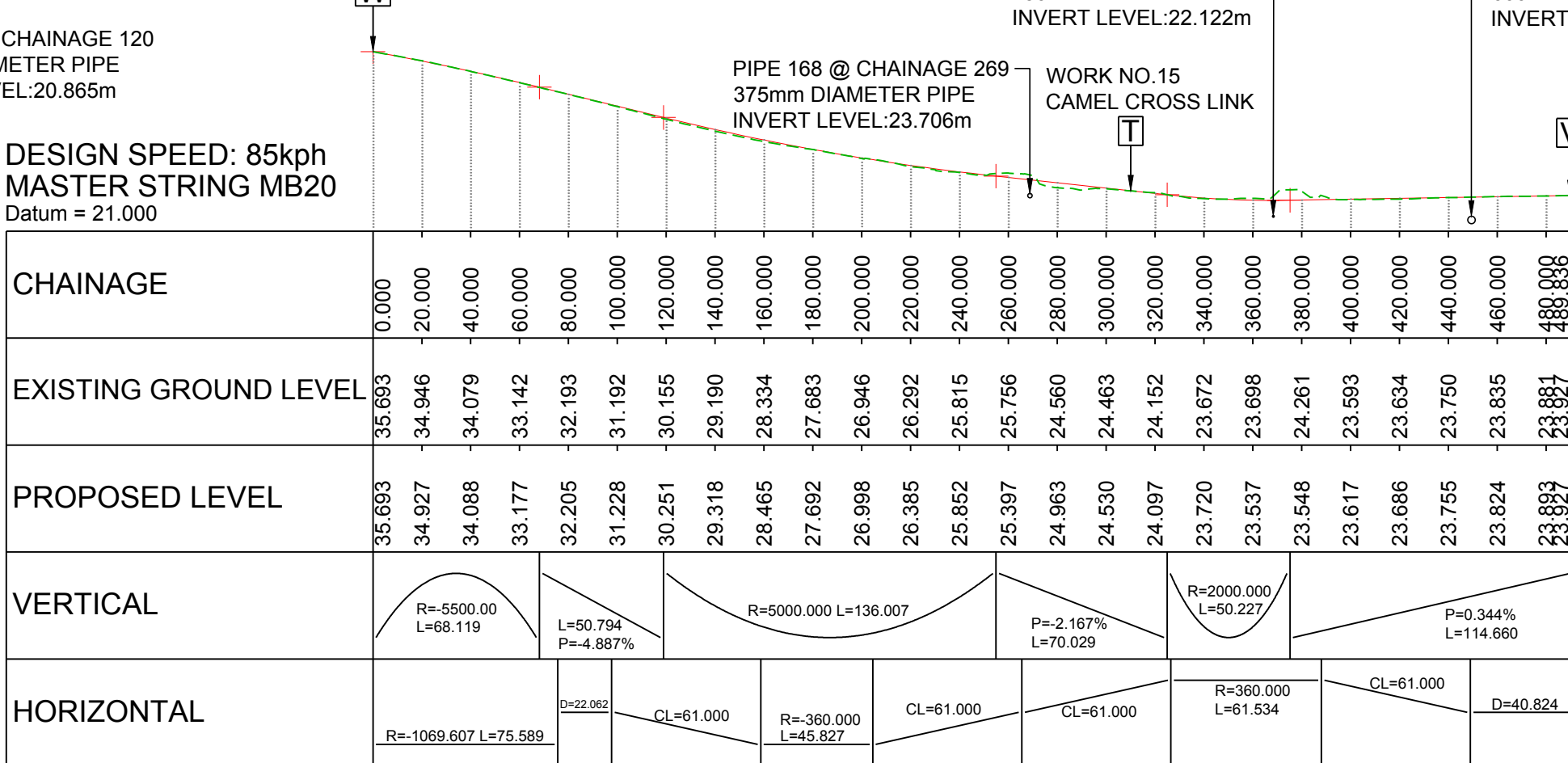
000 - DR - UU - 2175

C02

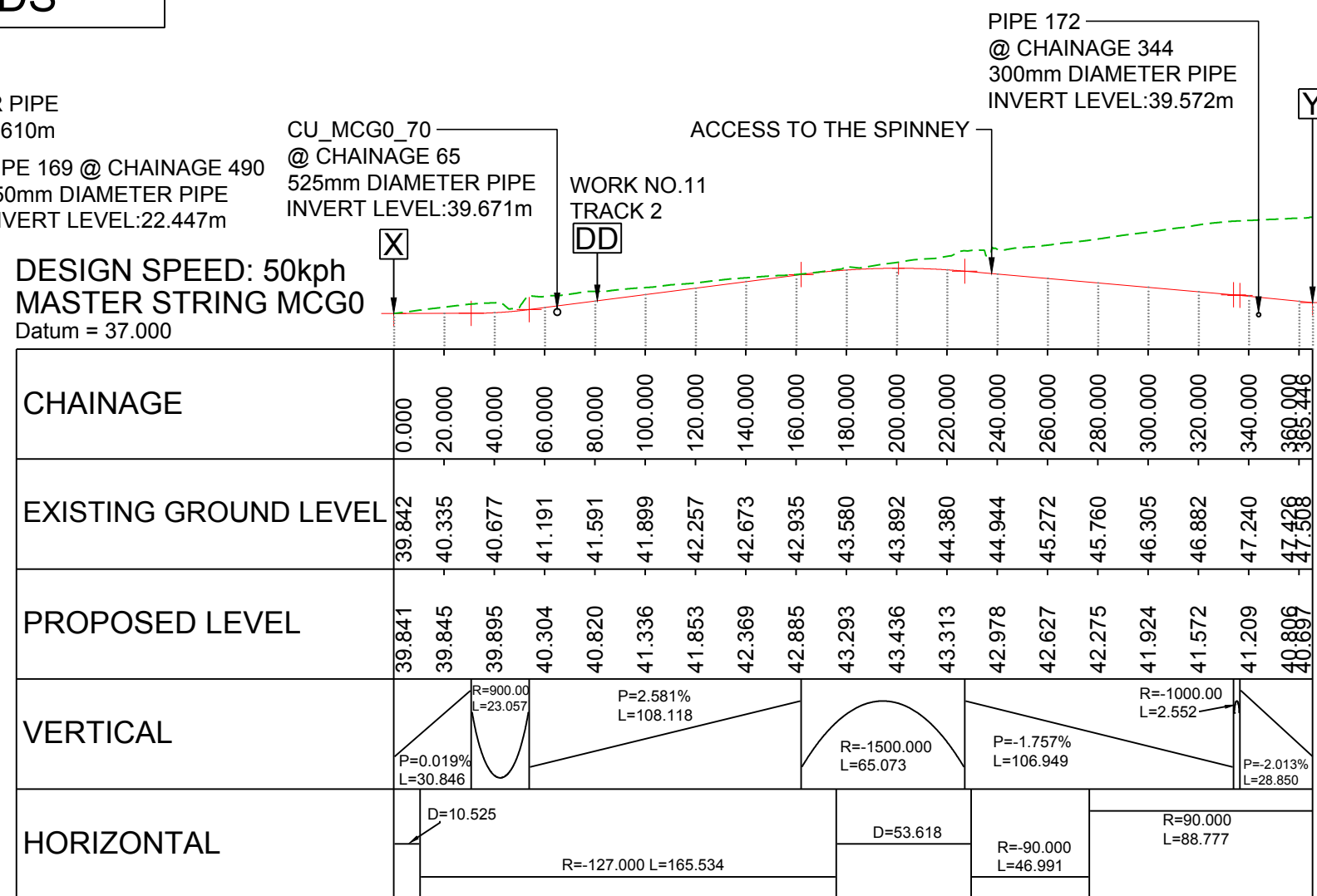
A303 - LOCAL ROADS



HORIZONTAL SCALE = 1:2500, VERTICAL SCALE = 1:500



HORIZONTAL SCALE = 1:2500, VERTICAL SCALE = 1:500

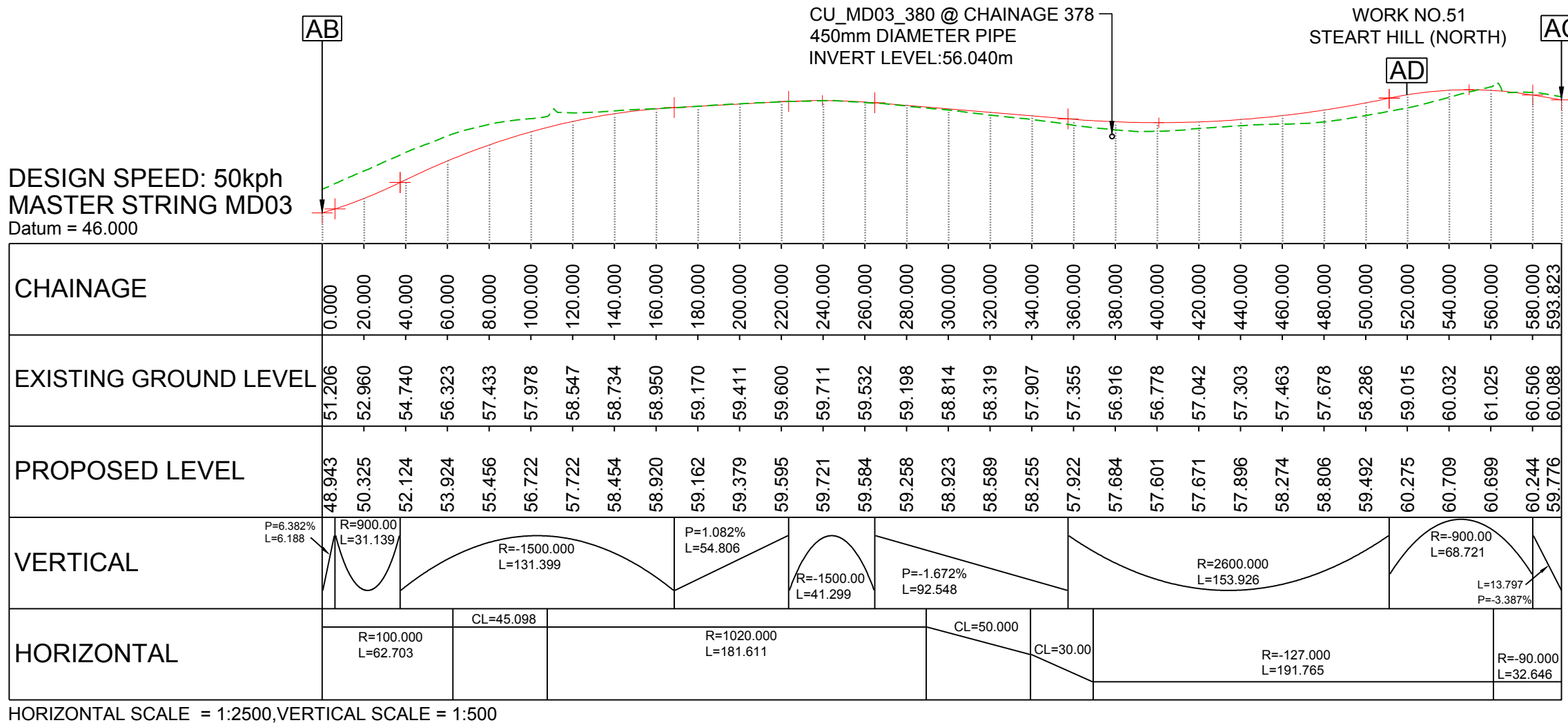


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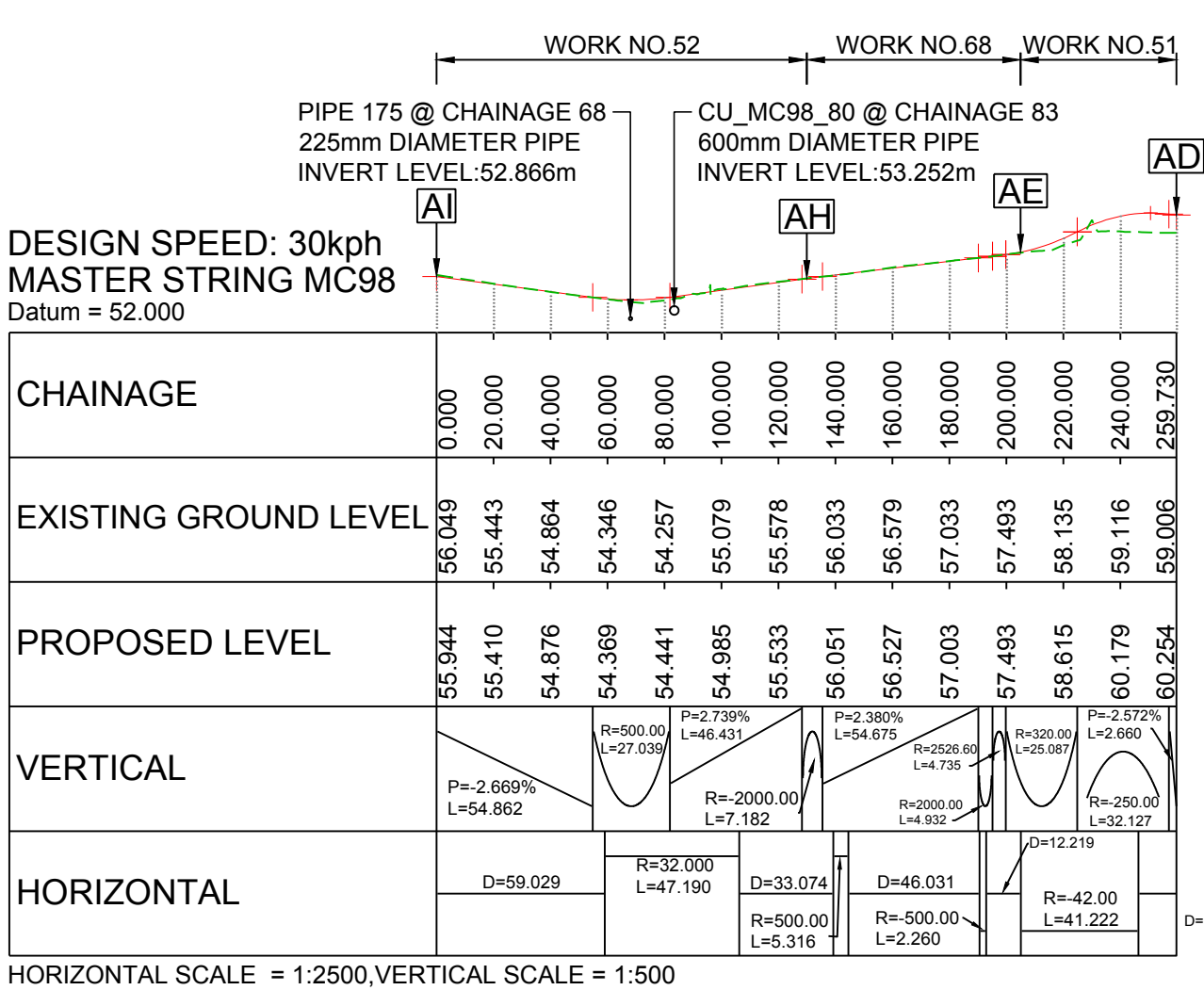
WORK NO.15 CAMEL CROSS LINK

WORK NO.16 B3151 LINK

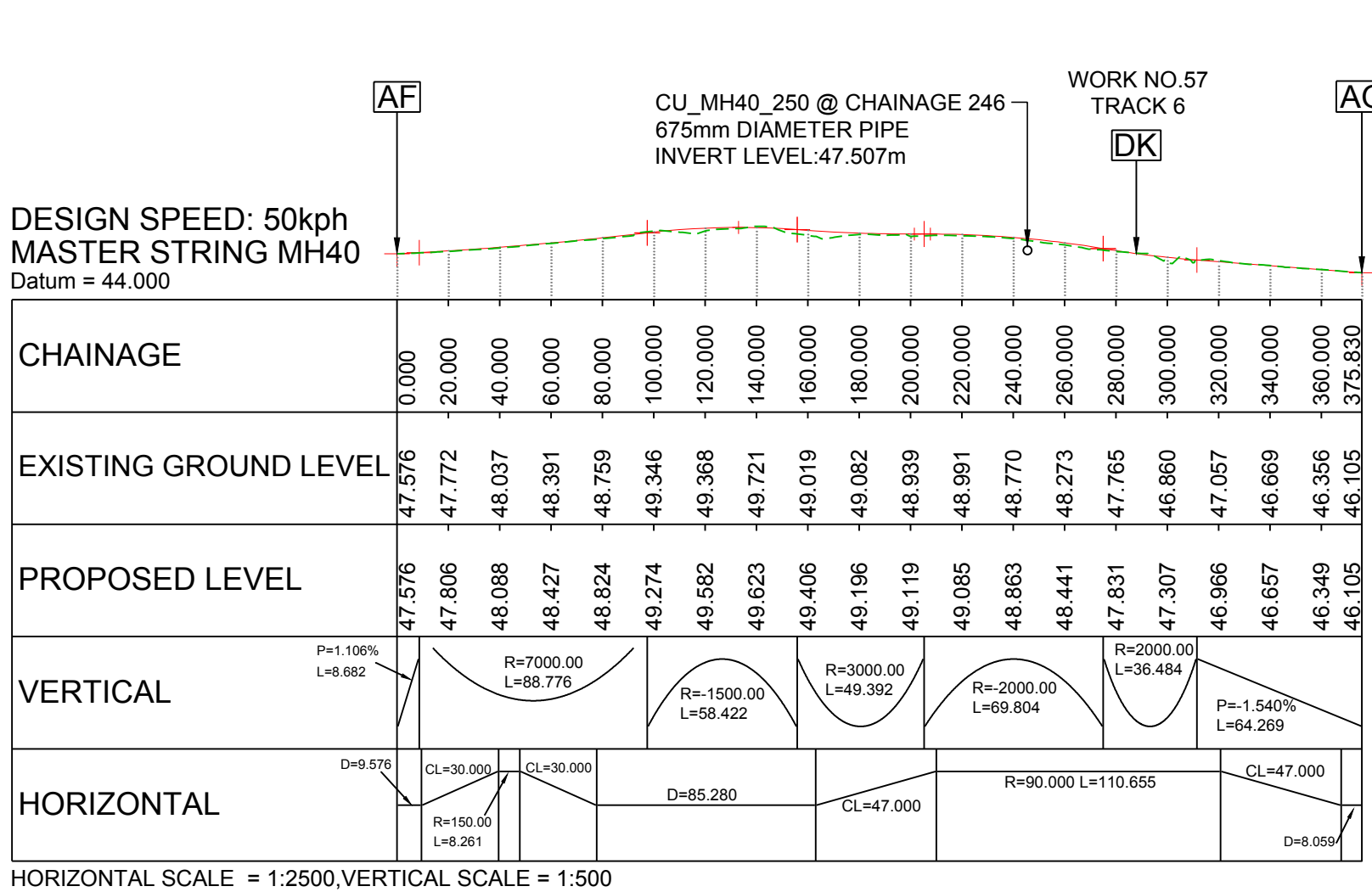
WORK NO.17 DOWNHEAD LANE



HORIZONTAL SCALE = 1:2500, VERTICAL SCALE = 1:500



HORIZONTAL SCALE = 1:2500, VERTICAL SCALE = 1:500

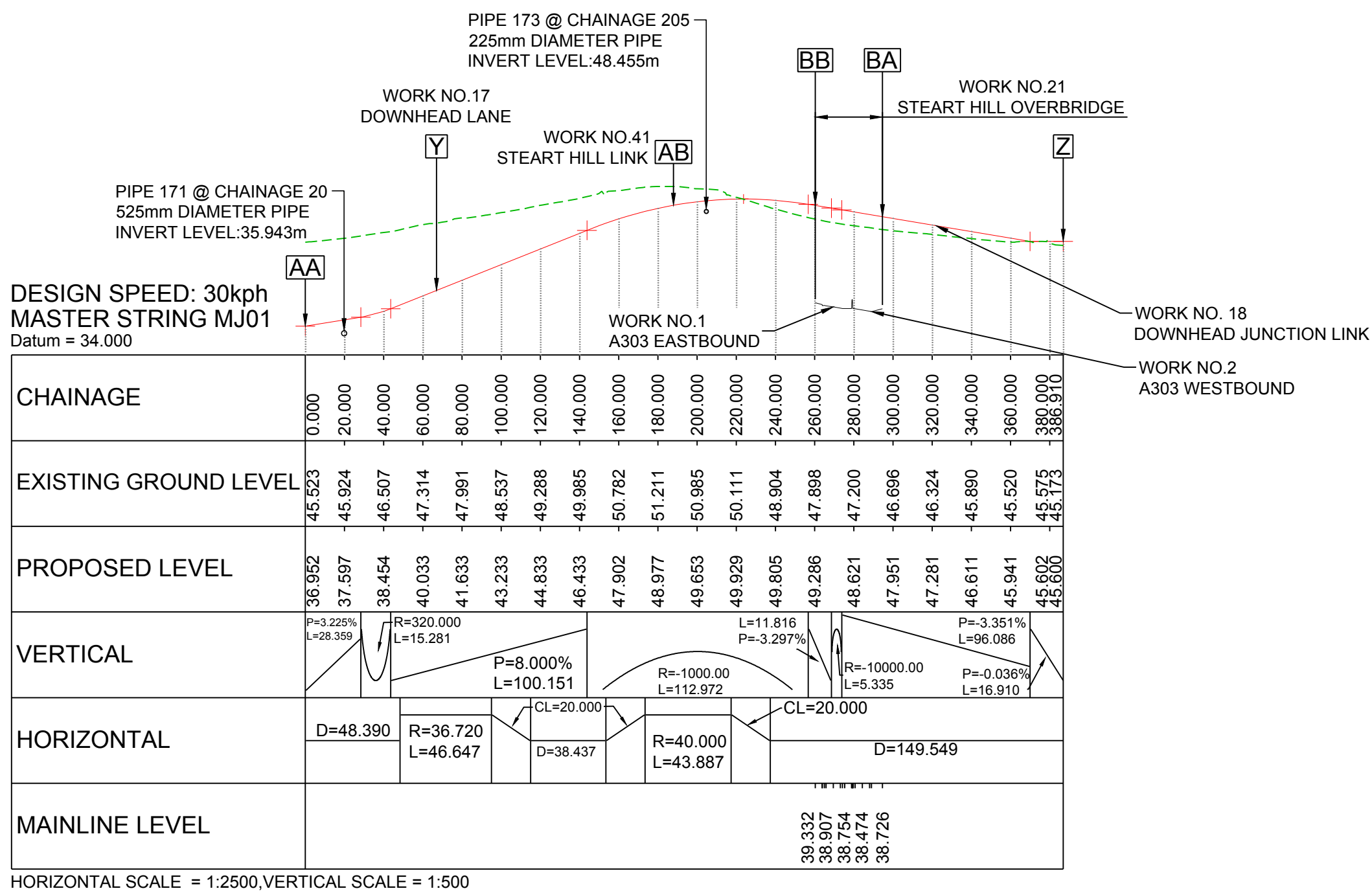


HORIZONTAL SCALE = 1:2500, VERTICAL SCALE = 1:500

WORK NO.41 STEART HILL LINK

WORK NO.51 STEART HILL (NORTH)
WORK NO.68 STEART HILL
WORK NO.52 STEART HILL (SOUTH)

WORK NO.42 HOWELL HILL LINK (EAST)



HORIZONTAL SCALE = 1:2500, VERTICAL SCALE = 1:500

WORK NO.18 DOWNHEAD JUNCTION LINK

LEGEND:

EXISTING GROUND PROFILE

PROPOSED ROAD PROFILE

NOTES:

REFERENCE POINTS ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO SUBMISSION VOLUME 2.3)

Project Title

A303 SPARKFORD TO ILCHESTER DUALLING

Drawing Title

ENGINEERING SECTIONS
LOCAL ROADS SHEET 1

Drawing Status

Published - DEFINITION

Suitability

A3

Scale

AS SHOWN

Designed

AT

Drawn

MH

Checked

CS

Approved

ER

Original Size

A1

Date

10/05/18

Date

16/07/18

Date

16/07/18

Date

16/07/18

Drawing Number

HE PIN

Originator

HE551507 - MMSJV

Volume

- LSI -

Project Ref. No.

389107

000

- DR - UU -

2176

Location

Type

Role

Number

Revision

C01

C01

16/07/18

DCO SUBMISSION

MH

CS

ER

REV.

DATE

AMENDMENT DETAILS

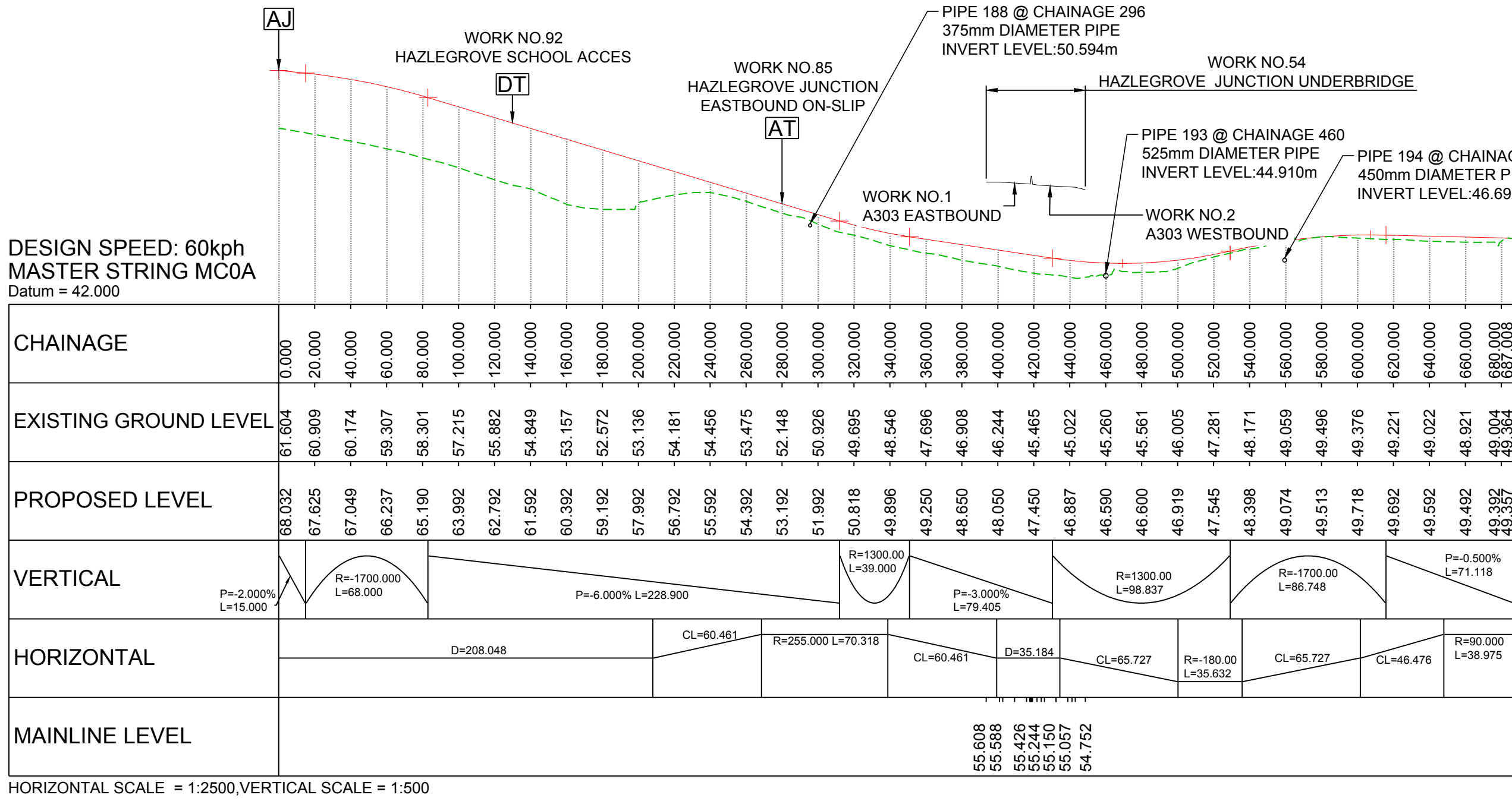
ORIG

CHK'D

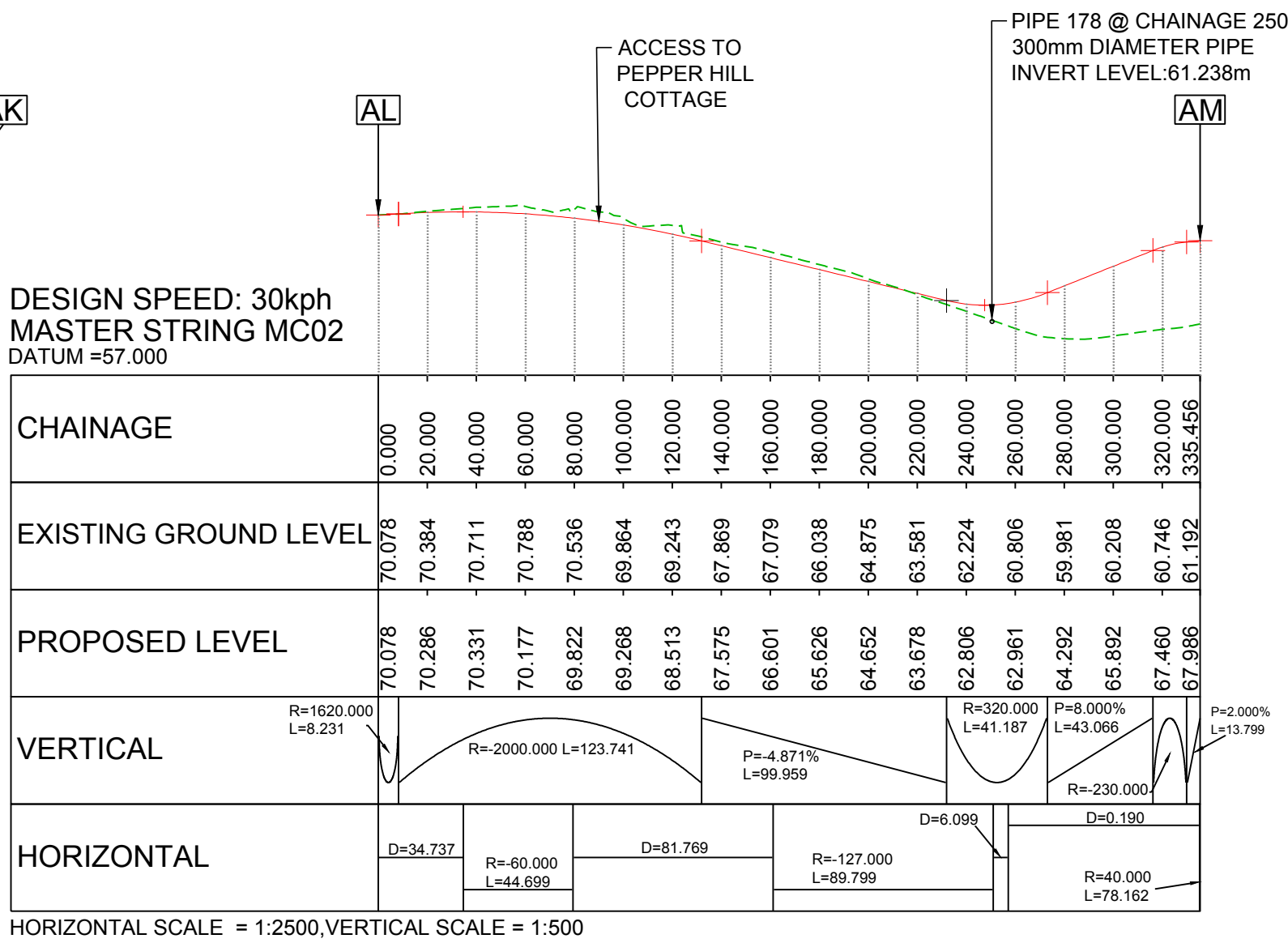
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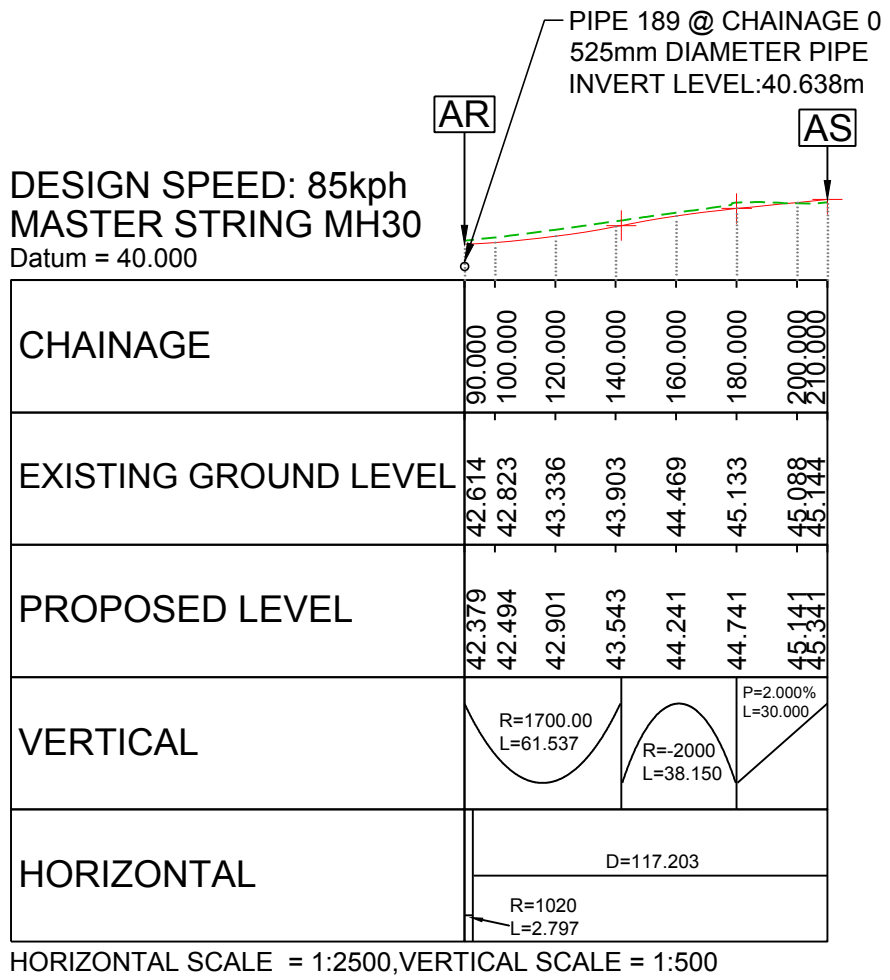
A303 - LOCAL ROADS



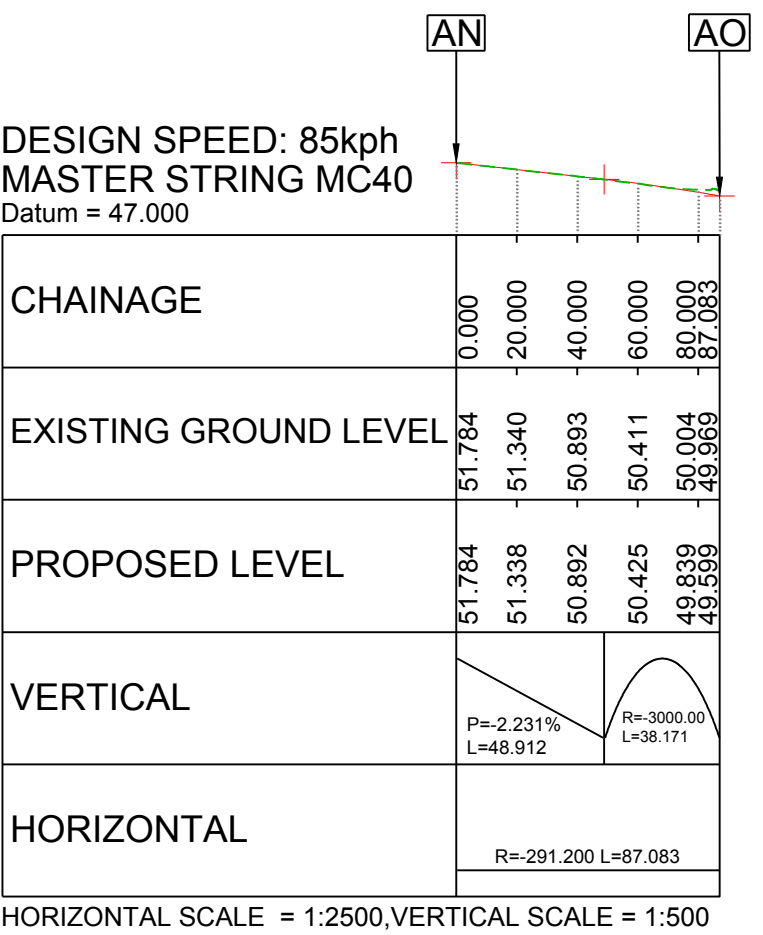
WORK NO.81 CAMEL HILL LINK



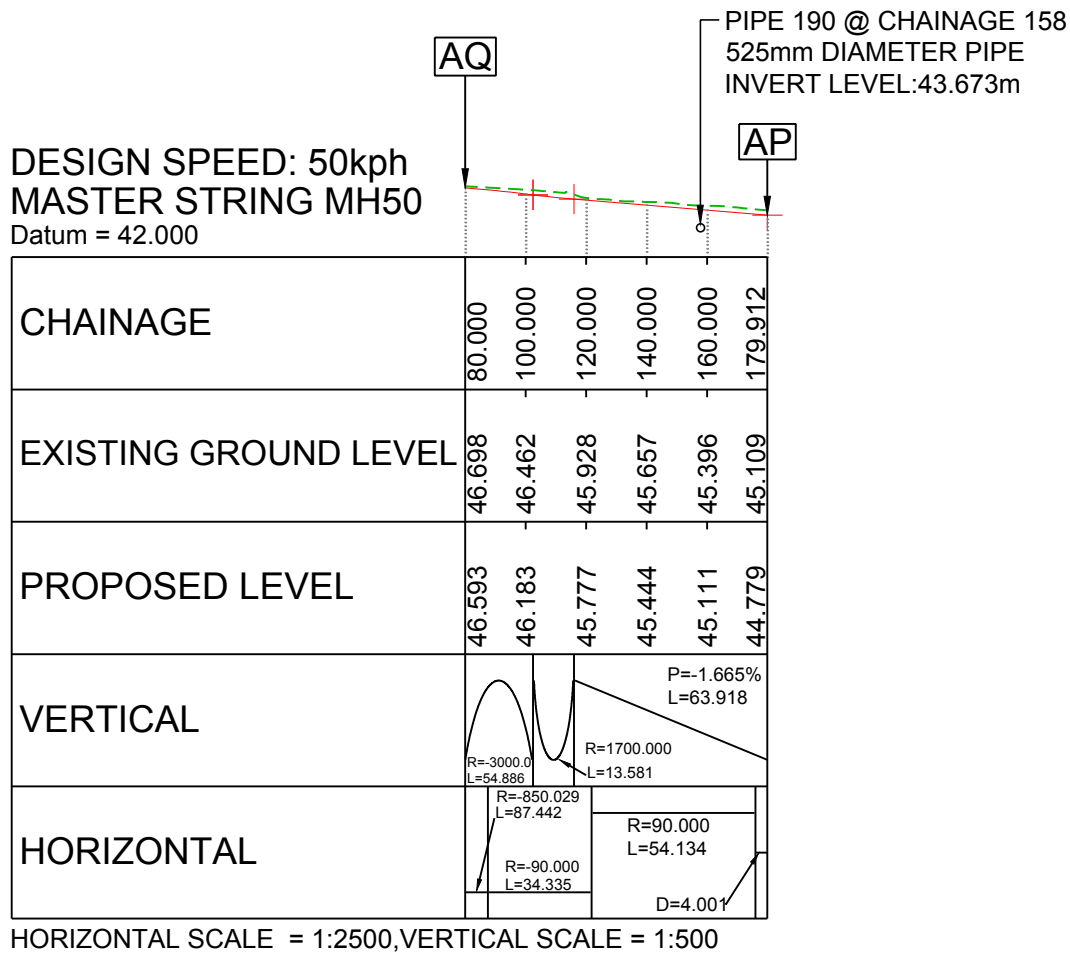
WORK NO.53 VALE FARM LINK



WORK NO.20 STEART HILL LINK TO OLD A303



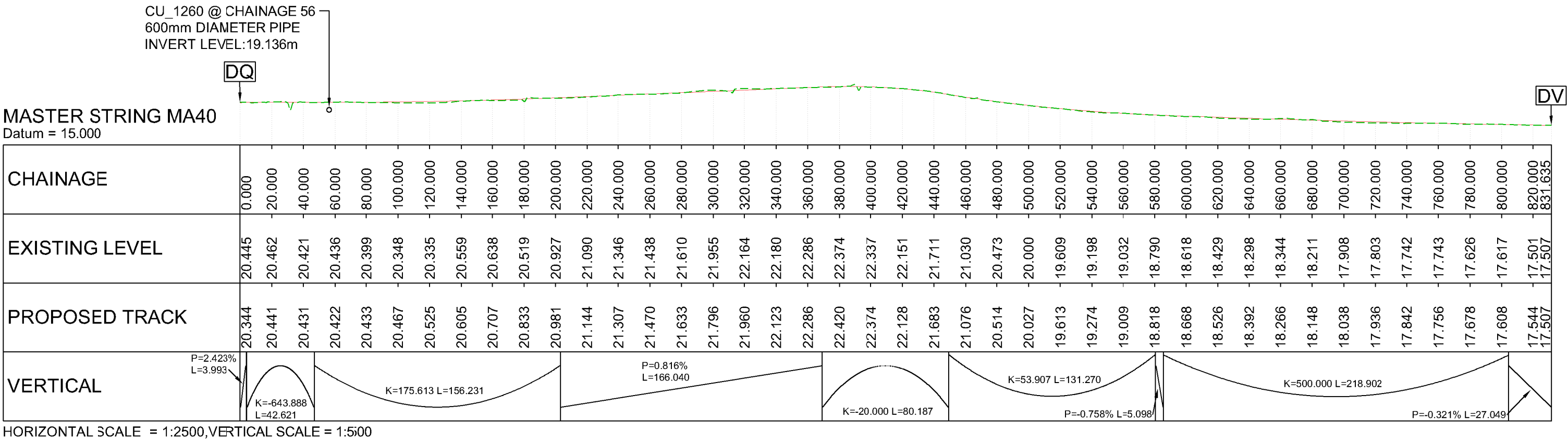
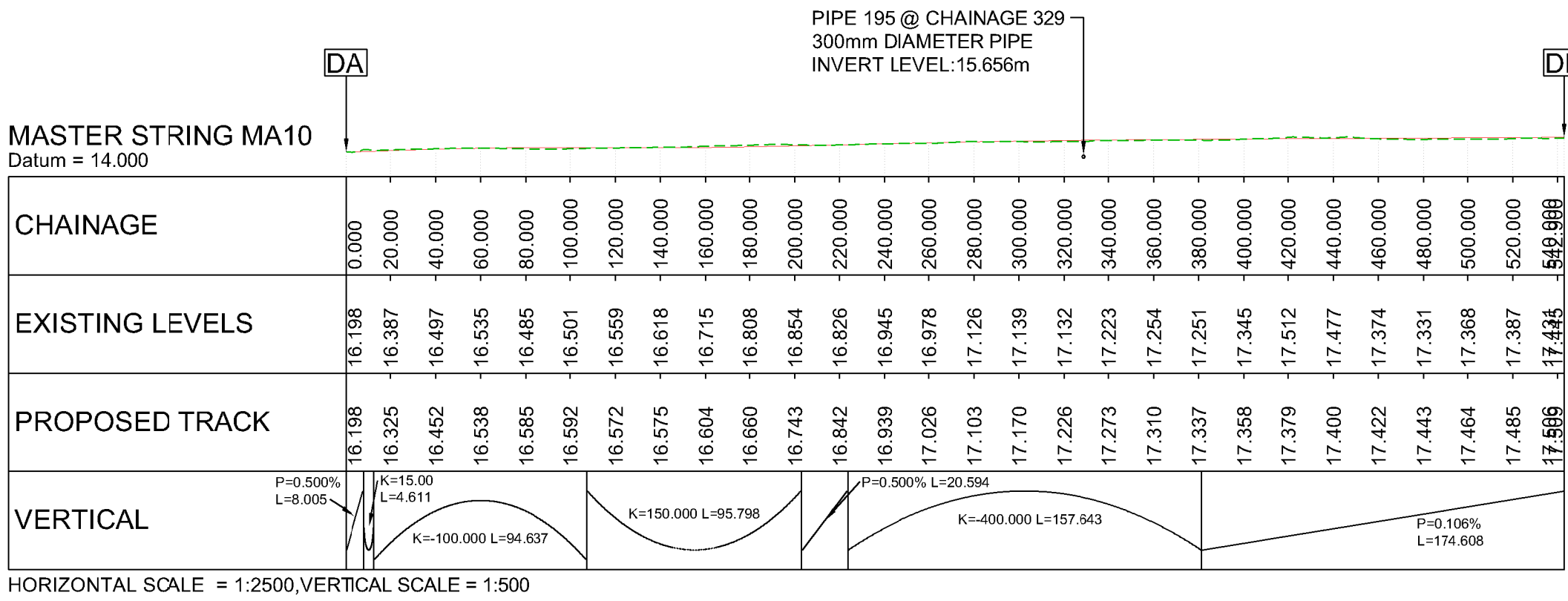
WORK NO.88 RIDGE COPSE LINK



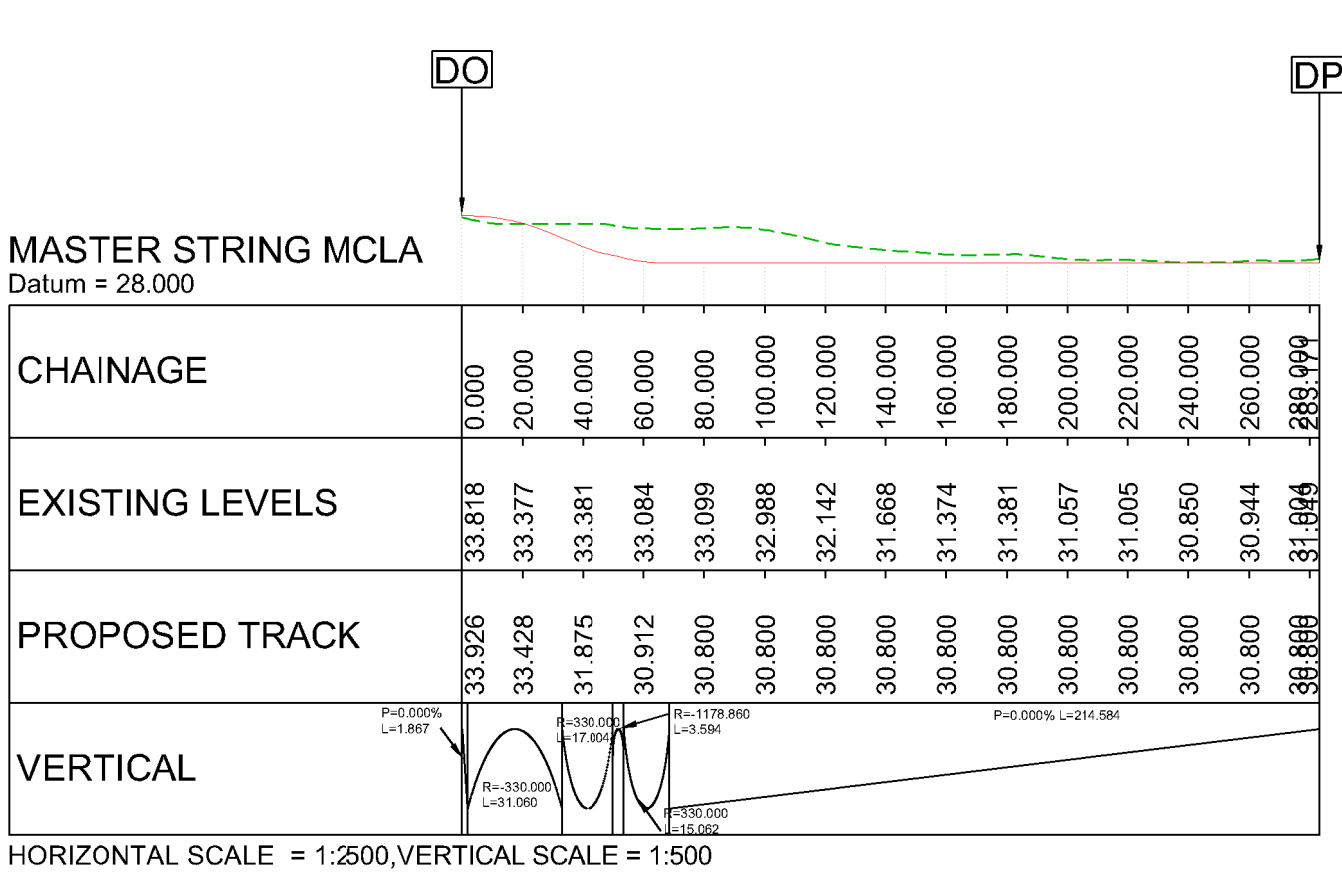
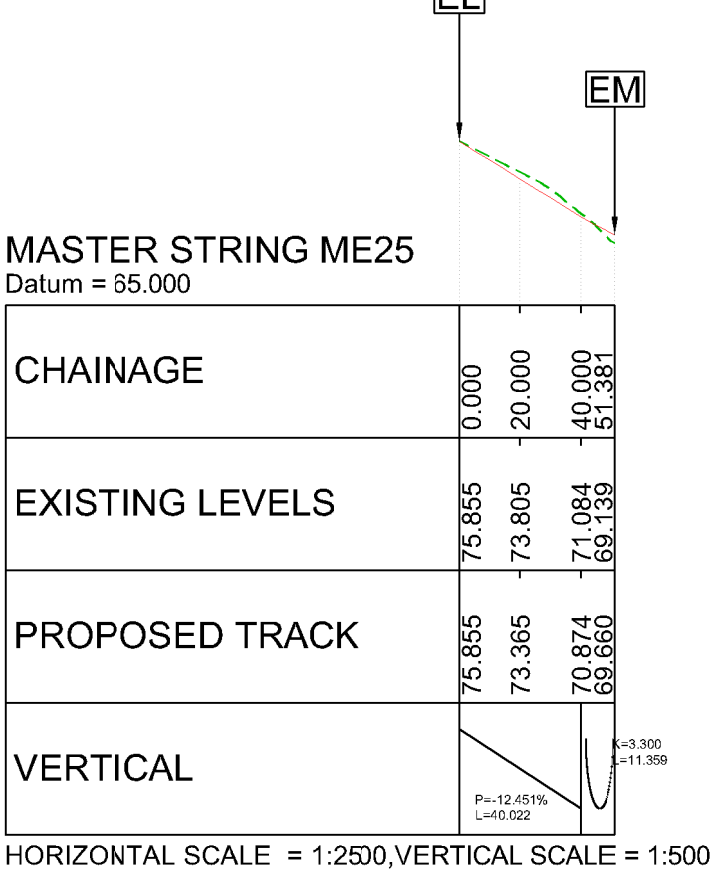
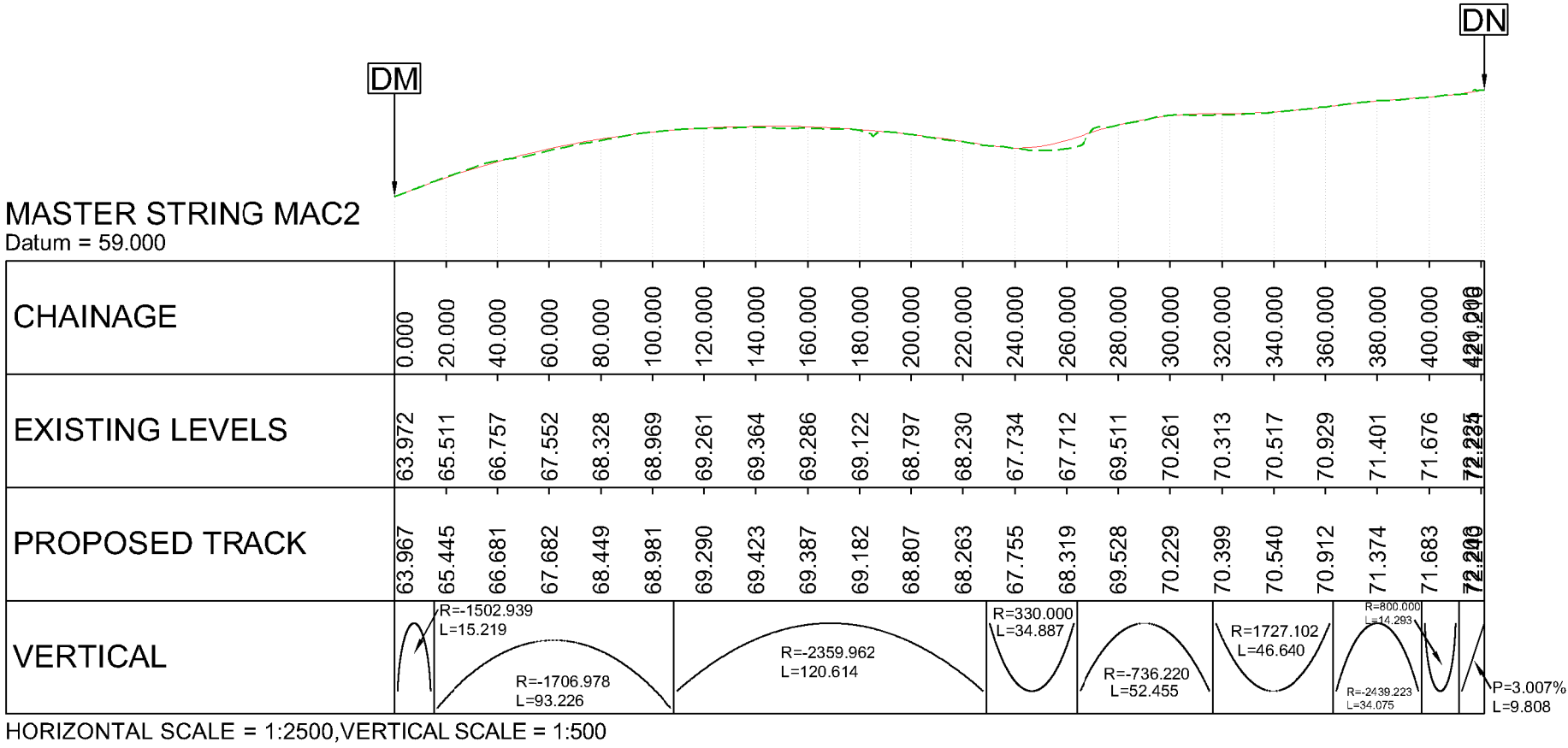
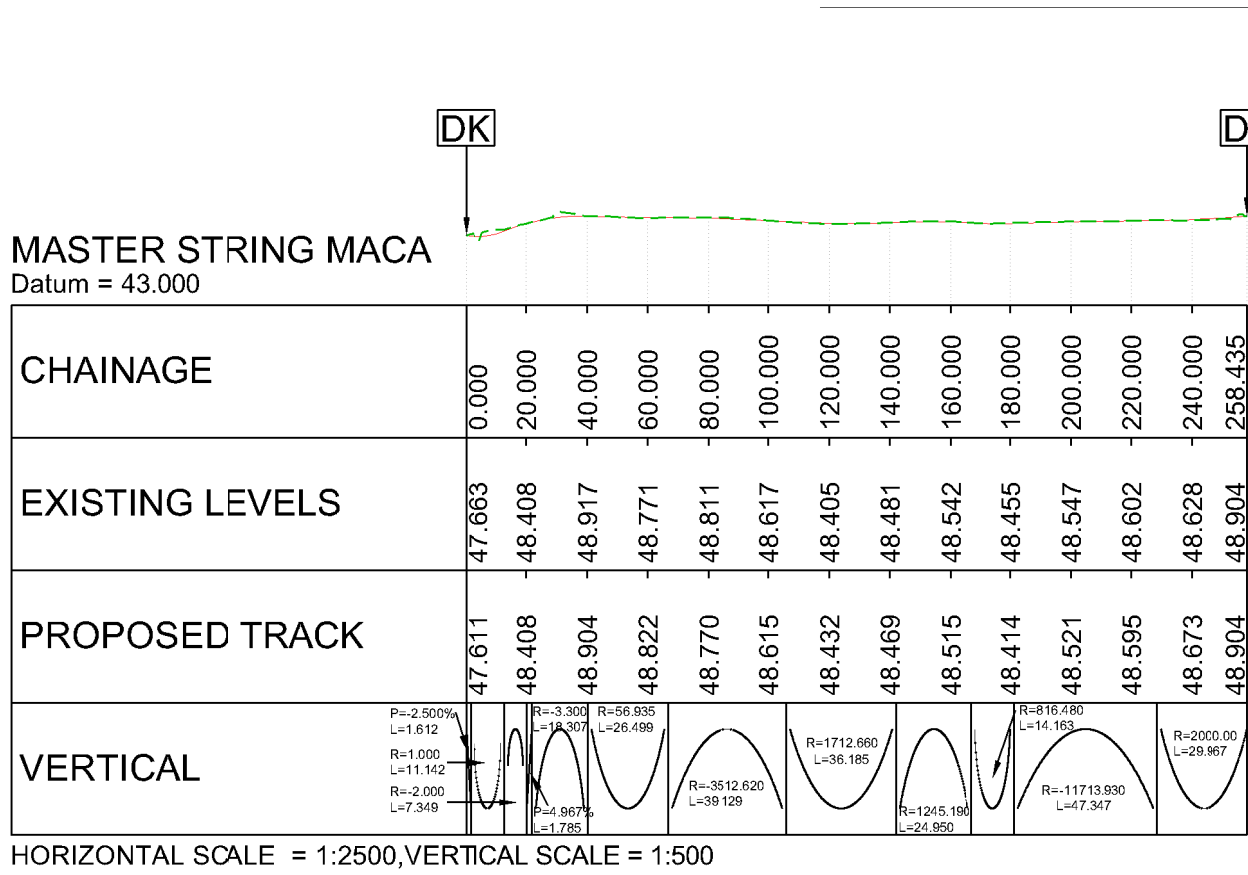
WORK NO.19 HOWELL HILL LINK (WEST)

LEGEND:						Project Title					
— — — — — EXISTING GROUND PROFILE						A303 SPARKFORD TO ILCHESTER DUALLING					
— — — — — PROPOSED ROAD PROFILE						Drawing Title					
						ENGINEERING SECTIONS LOCAL ROADS SHEET 2					
						Drawing Status				Suitability	
						Published - DEFINITION				A3	
Scale		Designed		Drawn		Checked		Approved			
AS SHOWN		AT		MH		CS		ER			
Original Size		Date		Date		Date		Date			
A1		10/05/18		16/07/18		16/07/18		16/07/18			
Drawing Number		Originator		Volume						Project Ref. No.	
HE PIN		HE551507 - MMSJV		- LSI -						389107	
C01		16/07/18		DCO SUBMISSION		MH		CS		ER	
REV.		DATE		AMENDMENT DETAILS		ORIG		CHK'D		APP'D	
										C01	

A303 - MULTIPLE USE TRACKS



WORK NO.3 TRACK 1

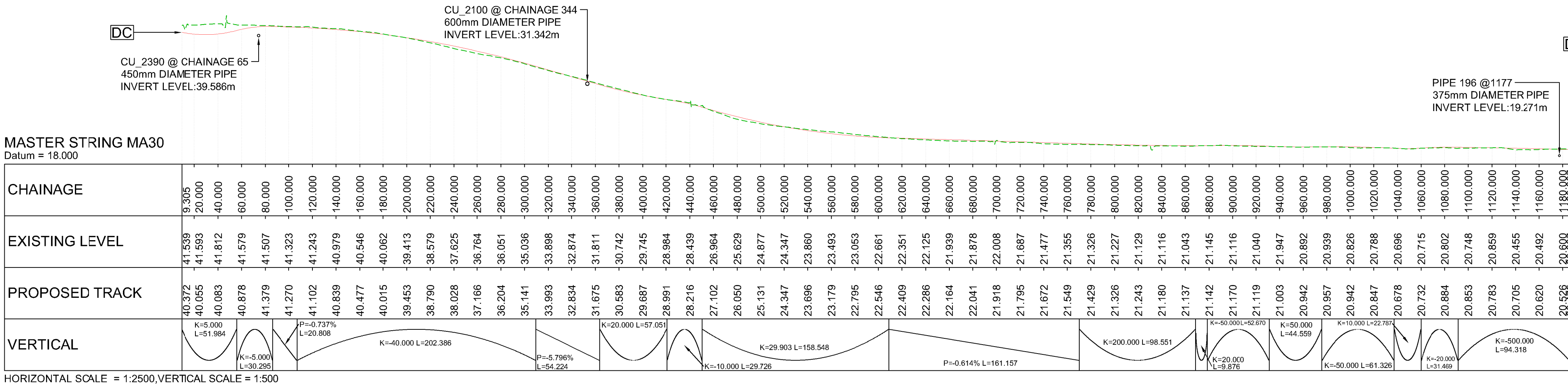


WORK NO.57 TRACK 6

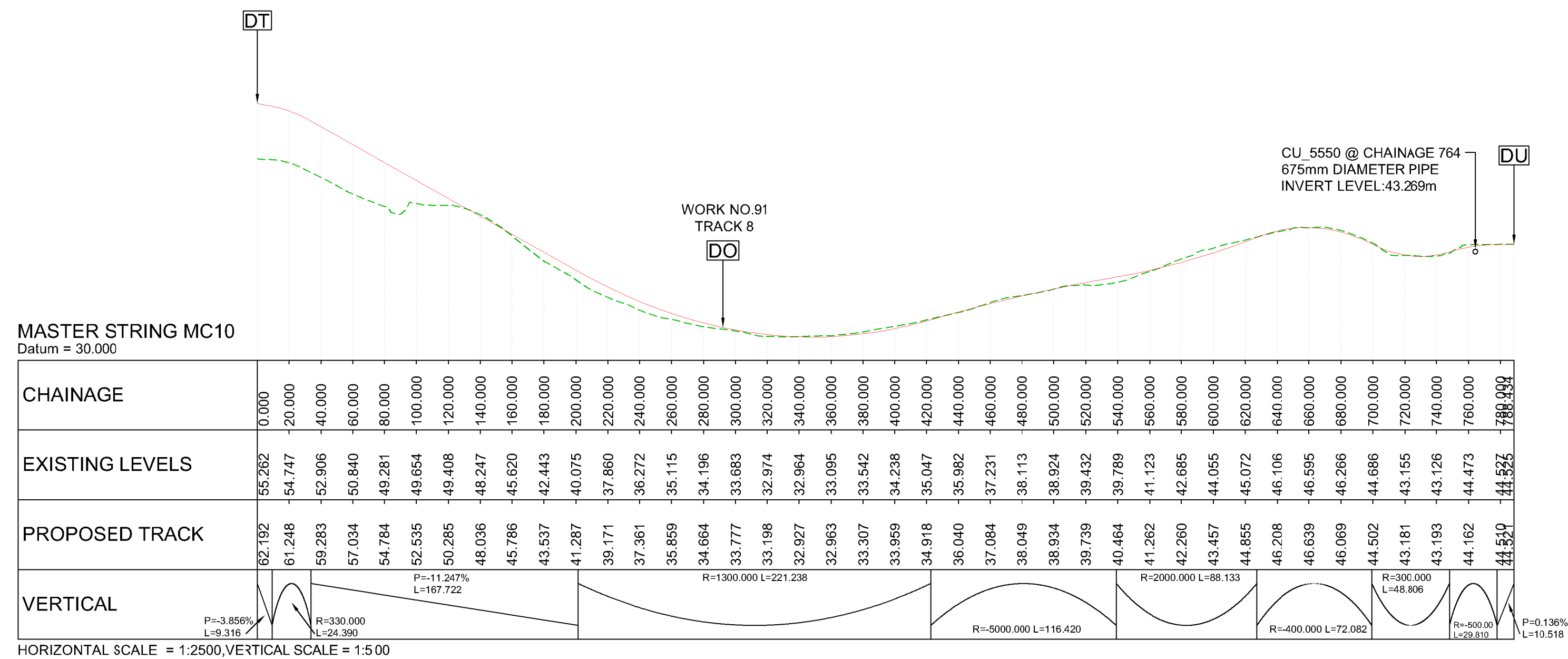
WORK NO.58 TRACK 7

WORK NO.105 TRACK 10

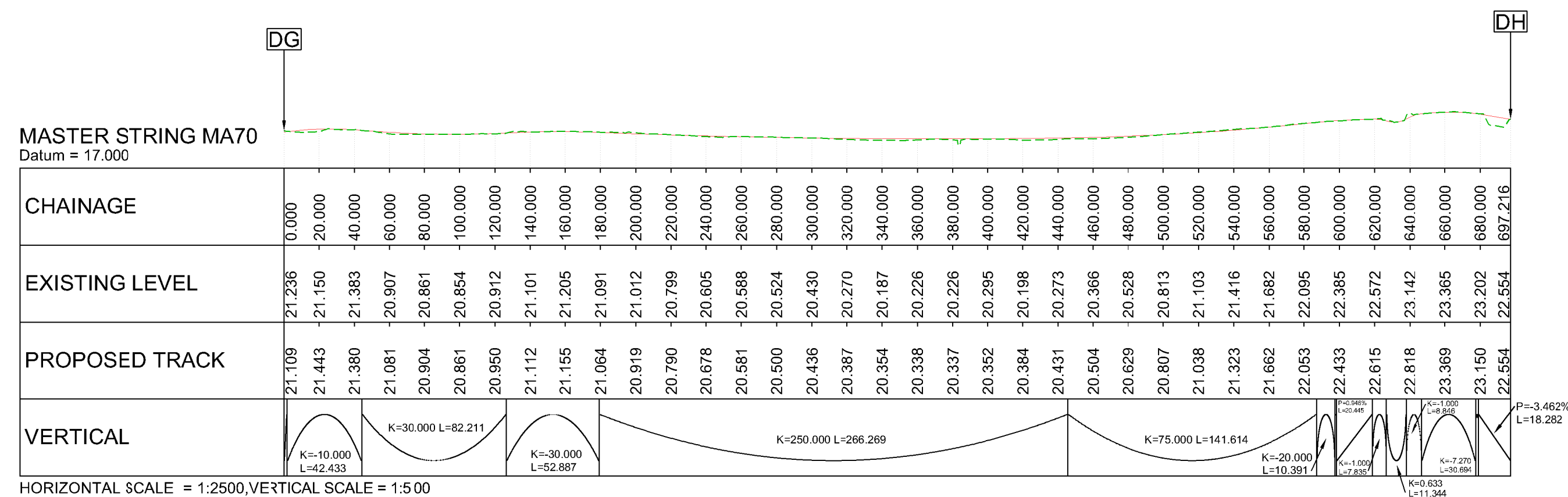
WORK NO.91 TRACK 8



A303 - MULTIPLE USE TRACK



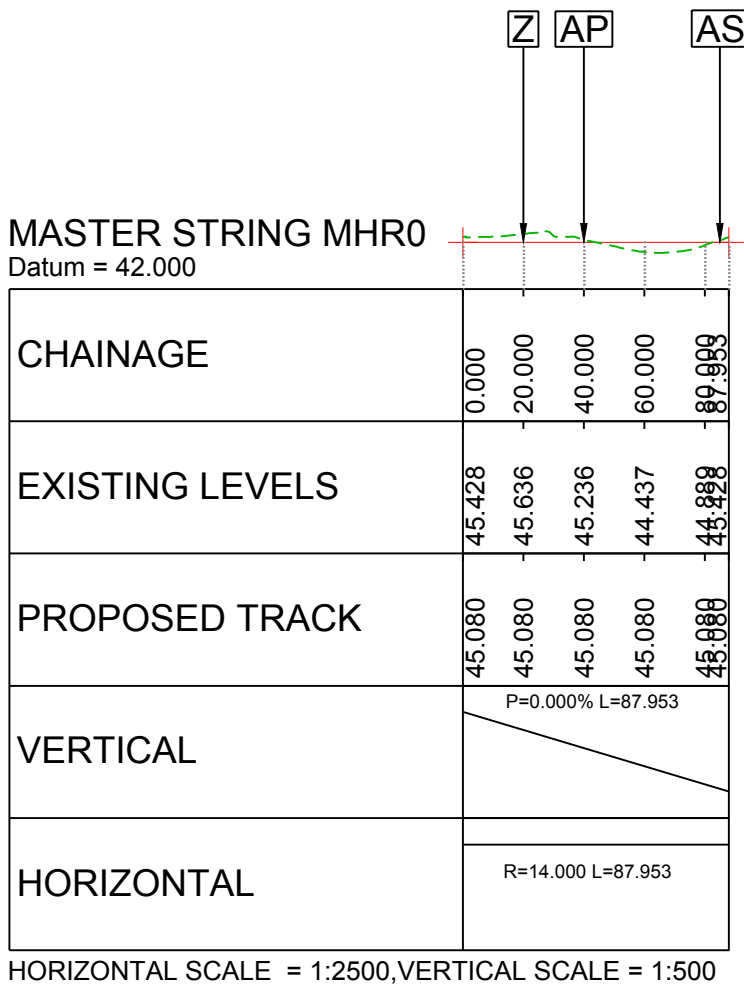
WORK NO.92 HAZLEGROVE SCHOOL ACCESS



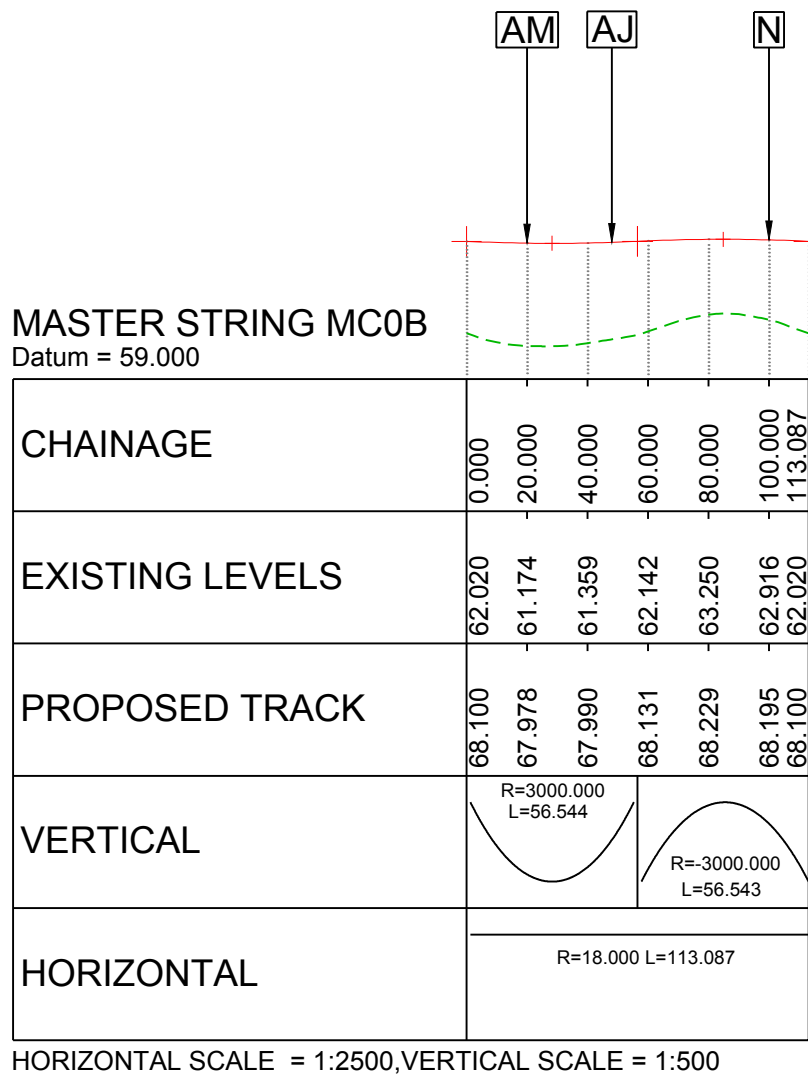
WORK NO.14 TRACK 9

LEGEND: EXISTING GROUND PROFILE PROPOSED ROAD PROFILE							Project Title A303 SPARKFORD TO ILCHESTER DUALLING									
NOTES: REFERENCE POINTS ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UL-2031 TO 2035, DCOI SUBMISSION VOLUME 2.3)							Drawing Title ENGINEERING SECTIONS MULTIPLE USE TRACKS SHEET 2									
							Drawing Status Published - DEFINITION						Suitability A3			
							Scale AS SHOWN		Designed AT		Drawn SP		Checked CS		Approved ER	
							Original Size A1		Date 10/05/18		Date 20/05/19		Date 21/05/19		Date 23/05/19	
							Drawing Number HE PIN						Project Ref. No. 389107			
							Originator HE551507 - MMSJV									
							Volume - LSI -									
C01 16/07/18 DCO SUBMISSION							MH CS ER									
C02 23/05/19 NON-MATERIAL CHANGES							SP CS ER									
REV. DATE		AMENDMENT DETAILS			ORIG CHK'D APP'D											
							Location 000									
							Type - DR - UU -									
							Role 2179									
							Number C02									

A303 - ROUNDABOUTS



WORK NO.30 STEART HILL ROUNDABOUT



WORK NO.65 CAMEL HILL ROUNDABOUT

LEGEND:

--- EXISTING GROUND PROFILE

--- PROPOSED ROAD PROFILE

NOTES:

REFERENCE POINTS ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO SUBMISSION VOLUME 2.3)

Project Title

A303 SPARKFORD TO ILCHESTER DUALLING

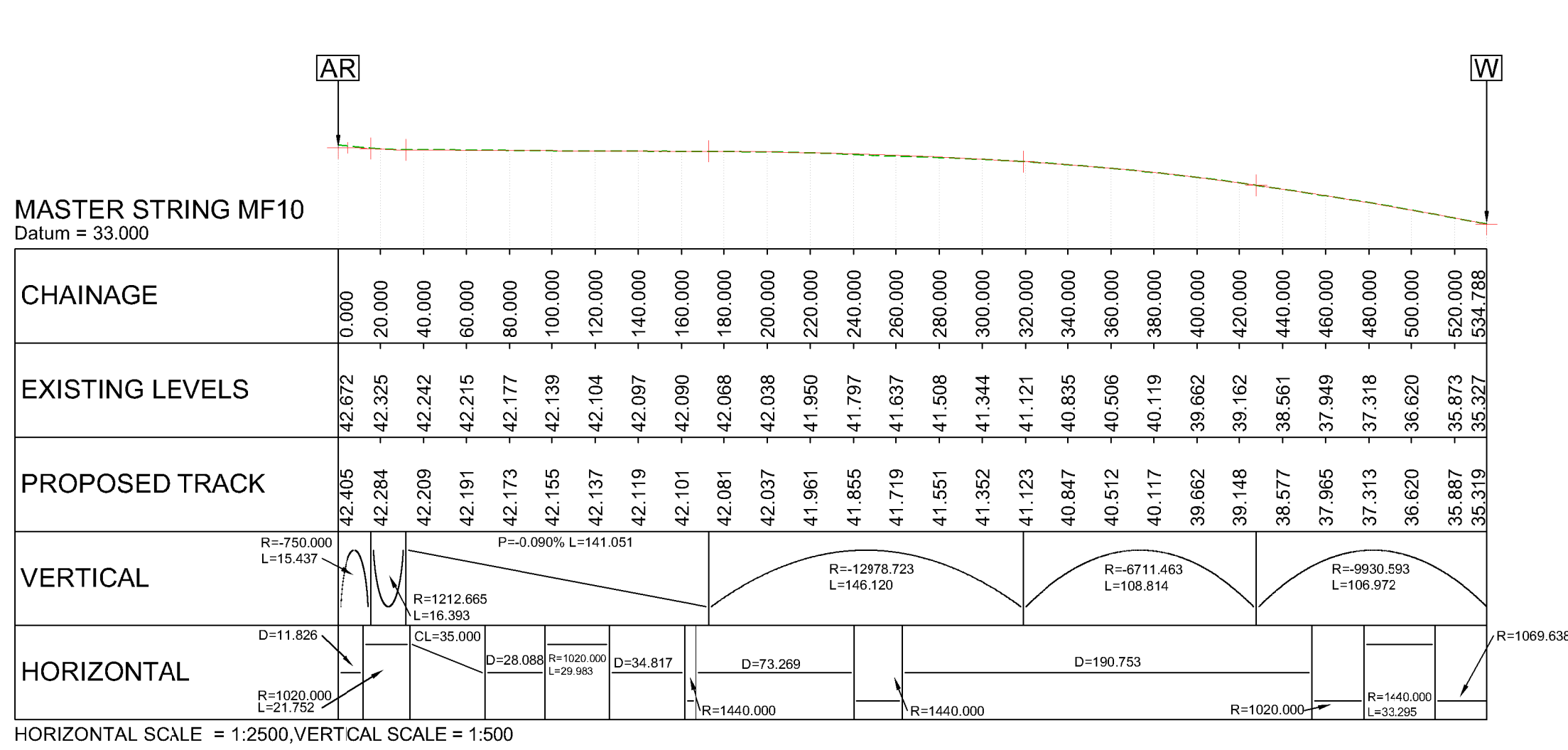
Drawing Title

ENGINEERING SECTIONS ROUNDABOUTS

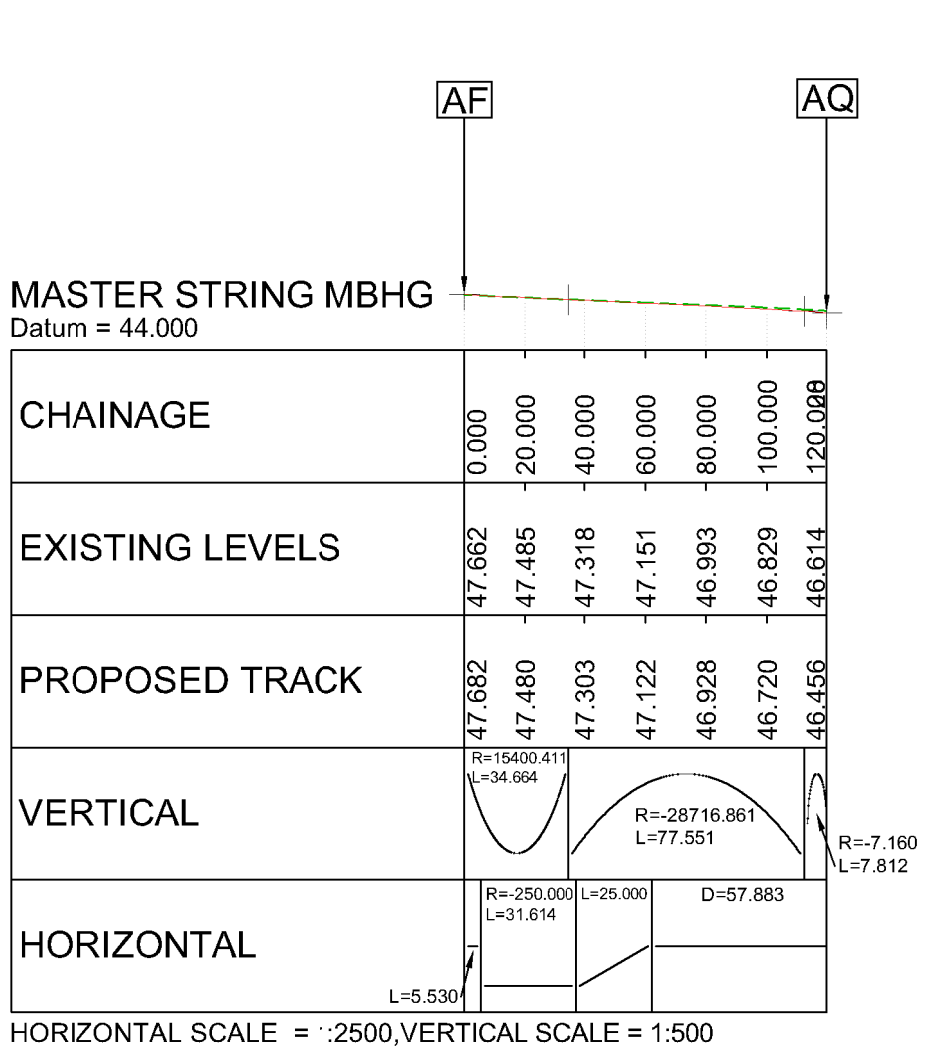
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Published - DEFINITION				A3
Scale	Designed	Drawn	Checked	Approved
AS SHOWN	AT	MH	CS	ER
Original Size	Date	Date	Date	Date
A1	16/05/18	16/07/18	16/07/18	16/07/18
Drawing Number	Originator			Volume
HE PIN	HE551507 - MMSJV			- LSI -
C01	16/07/18	DCO SUBMISSION	MH	CS
REV.	DATE	AMENDMENT DETAILS	ORIG	CHK'D

Project Ref. No.			
389107			
Revision			
C01			

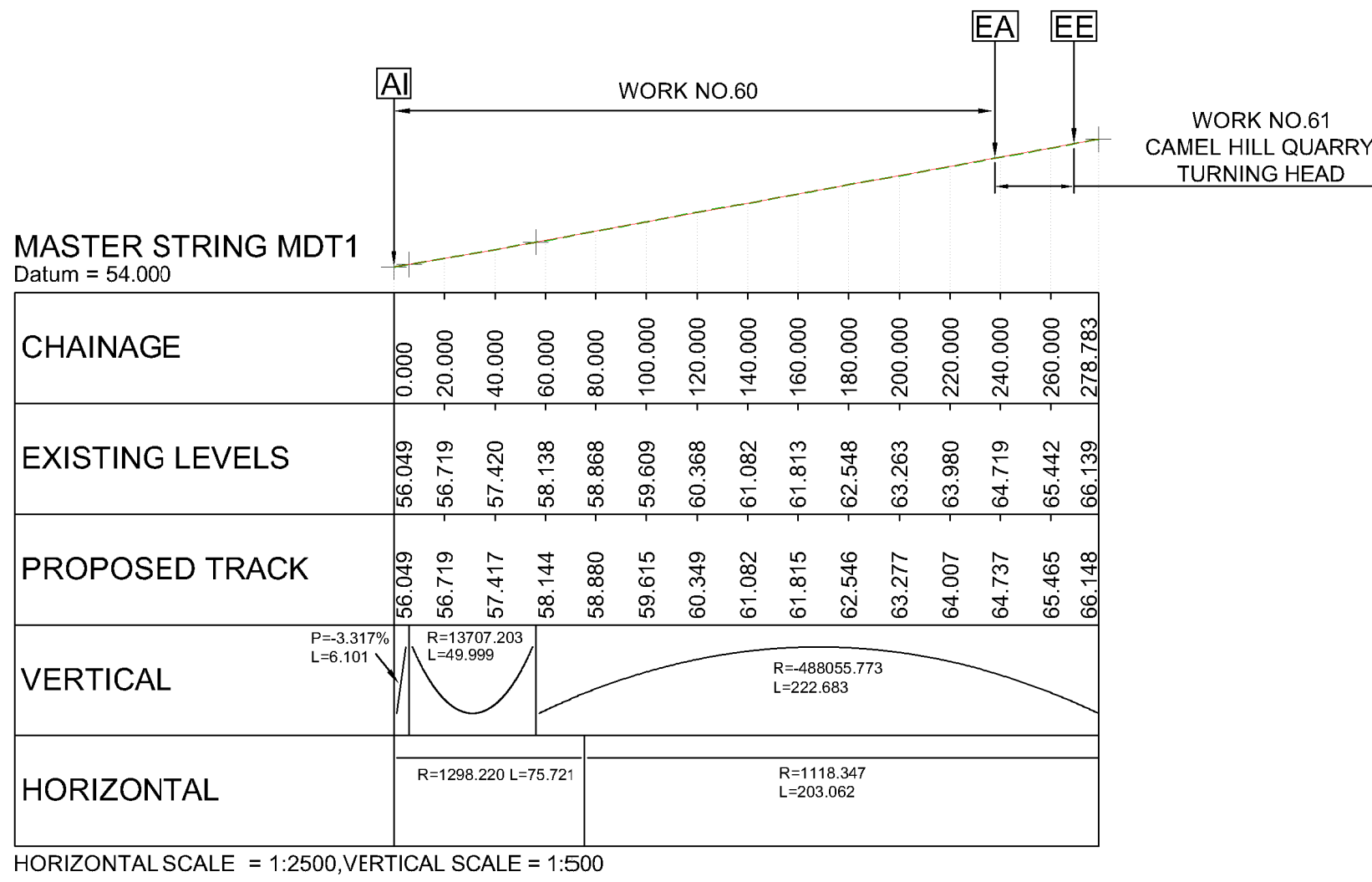
A303 - RETENTION OF EXISTING ROADS



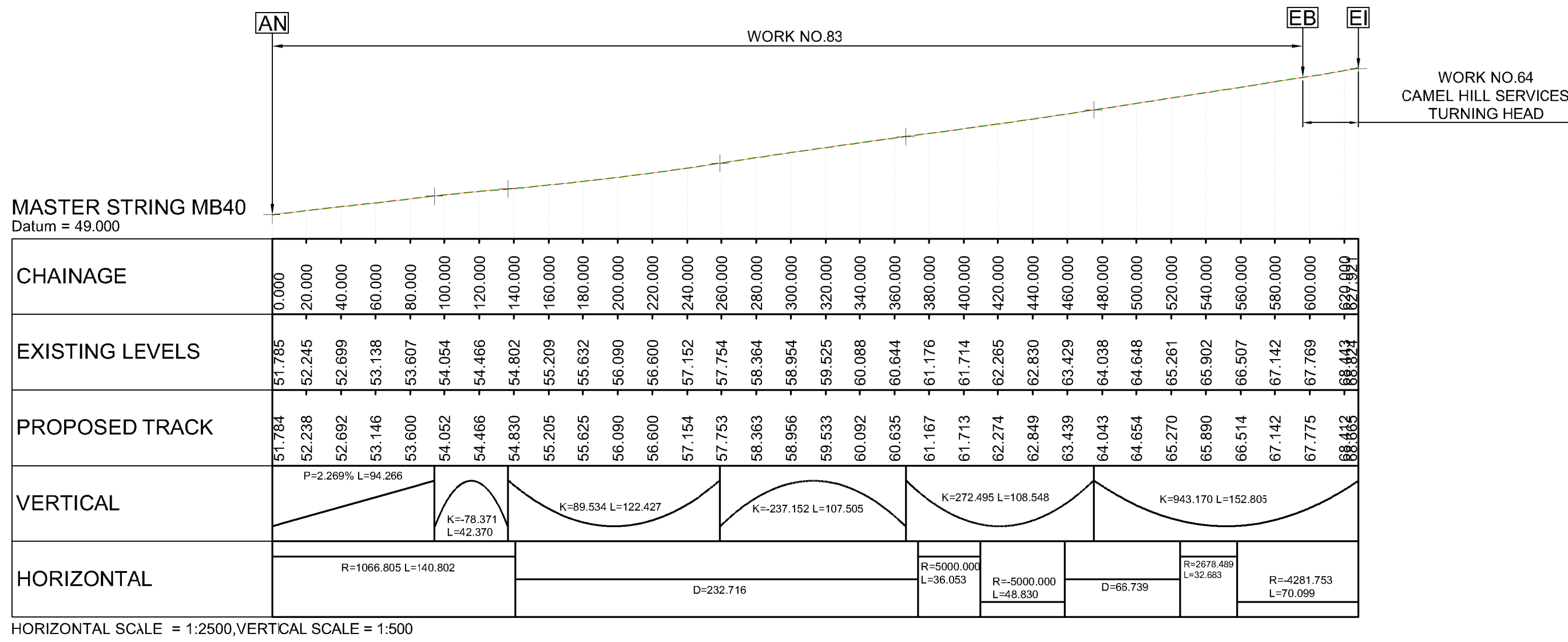
WORK NO.25 WORK TO FORMER A303
(CAMEL CROSS TO STEART HILL)



WORK NO.26 WORKS TO FORMER A303
WEST OF HOWELL HILL



WORK NO.60 WORKS TO FORMER A303
EAST OF STEART HILL



WORK NO.83 WORKS TO FORMER A303
WEST OF HAZLEGROVE ROUNDABOUT

LEGEND:

--- EXISTING GROUND PROFILE

--- PROPOSED ROAD PROFILE

NOTES:

REFERENCE POINTS ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO) SUBMISSION VOLUME 2.3)

Project Title

A303 SPARKFORD TO ILCHESTER DUALLING

Drawing Title

ENGINEERING SECTIONS
RETENTION OF EXISTING ROADS

Drawing Status

Published - DEFINITION

Suitability

A3

Scale	AS SHOWN	Designed	AT	Drawn	SP	Checked	CS	Approved	ER
Original Size	A1	Date	16/05/18	Date	15/01/19	Date	15/01/19	Date	16/01/19
Drawing Number	HE PIN	Originator	Volume	Project Ref. No.					
C01	16/07/18	DCO SUBMISSION	MH	CS	ER	389107			
C02	16/01/19	RESPONSES TO FIRST WRITTEN QUESTIONS	SP	CS	ER	Revision			
REV.	DATE	AMENDMENT DETAILS	ORIG	CHKD	APP'D	Location			

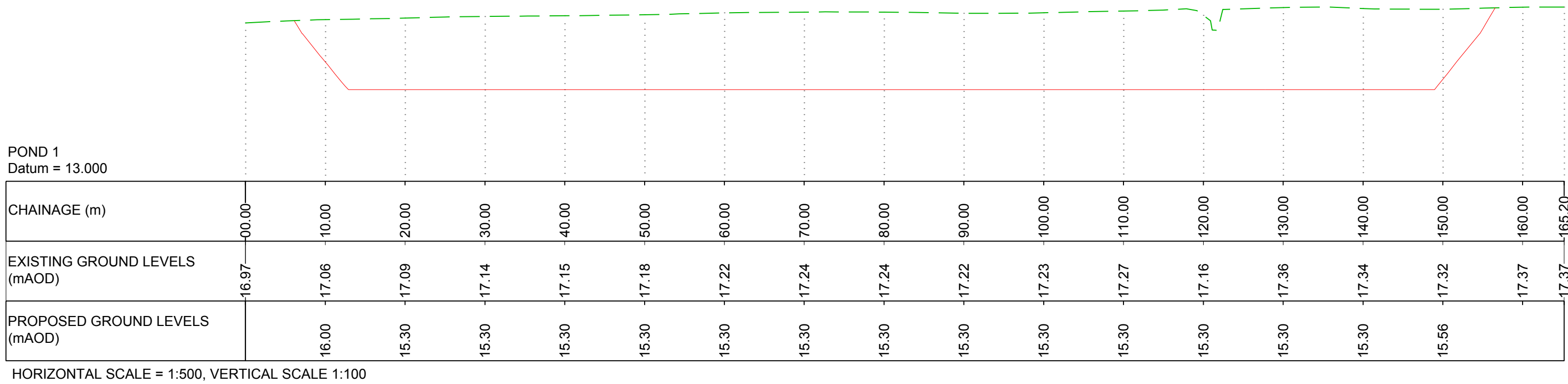
000 - DR - UU - 2181

Type | Role | Number

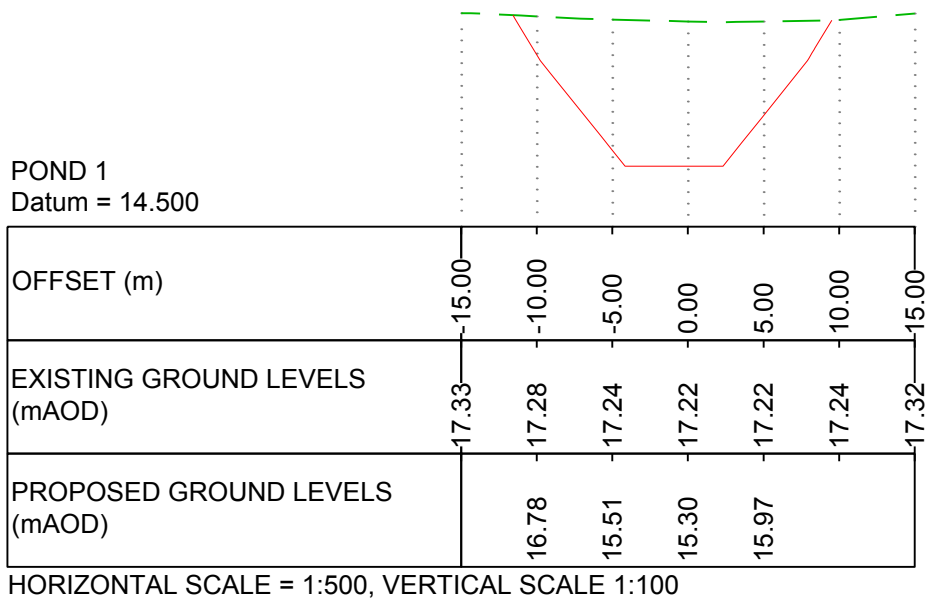
C02

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70
60
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40
30
20
10
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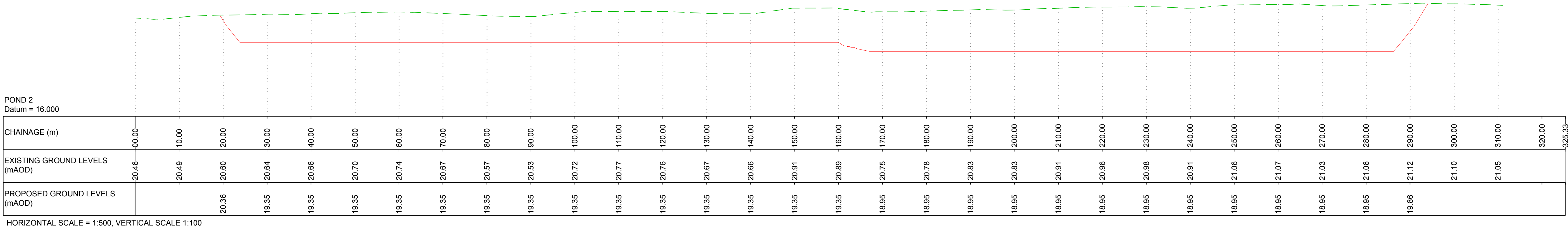
PONDS



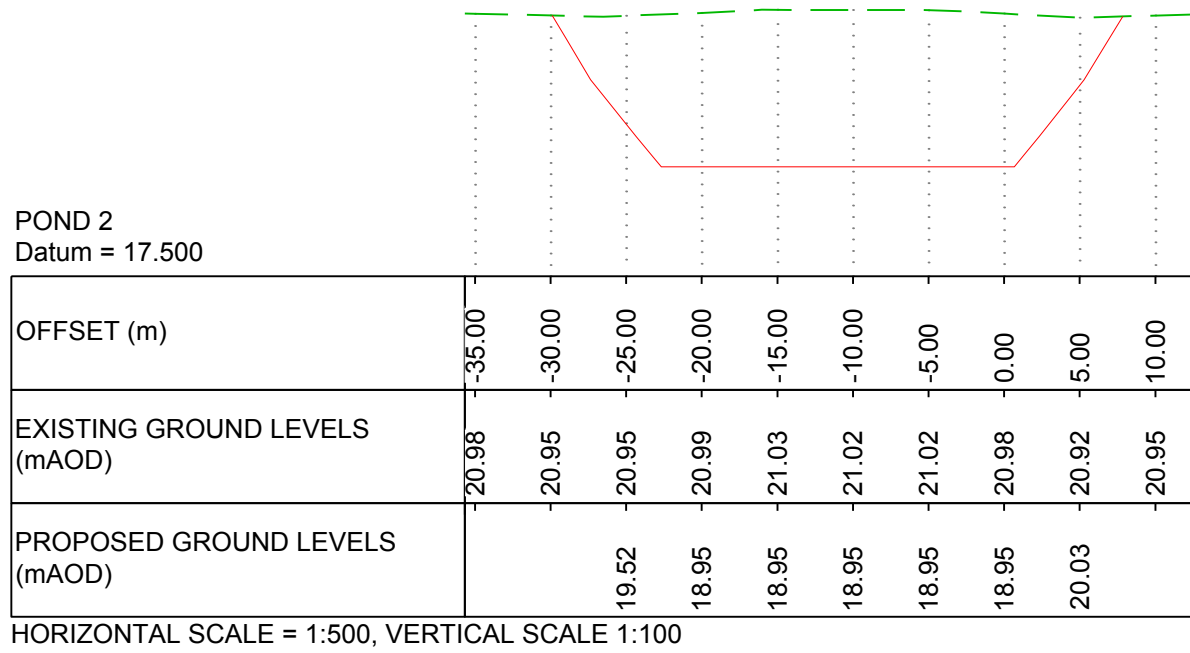
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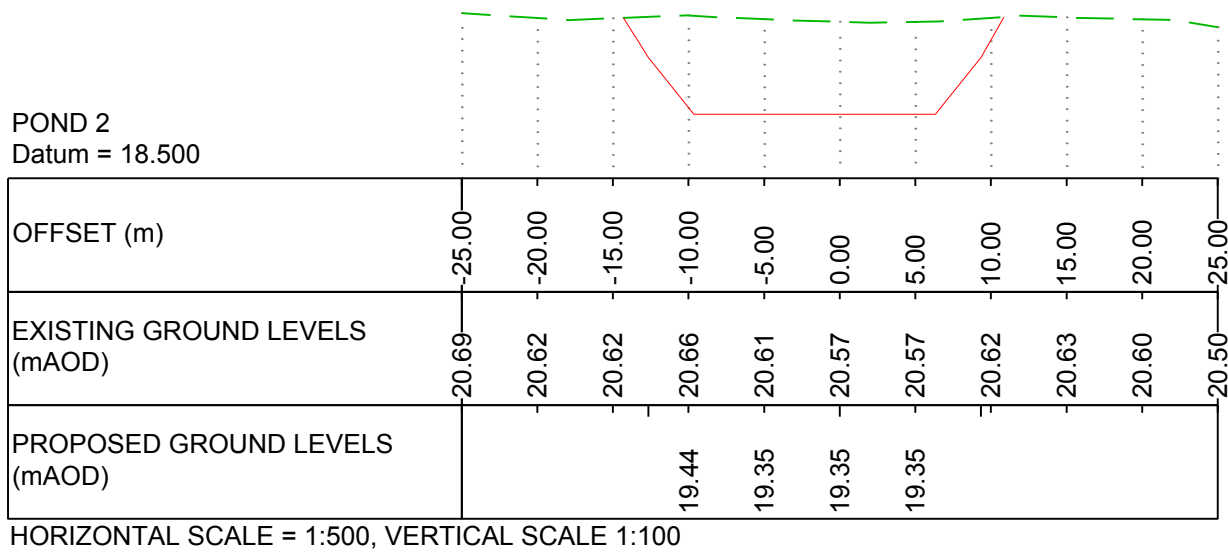
WORK NO.6 - POND 1 (SECTION 1B)



WORK NO.7 - POND 2 (SECTION 2A)



WORK NO.7 - POND 2 (SECTION 2B)

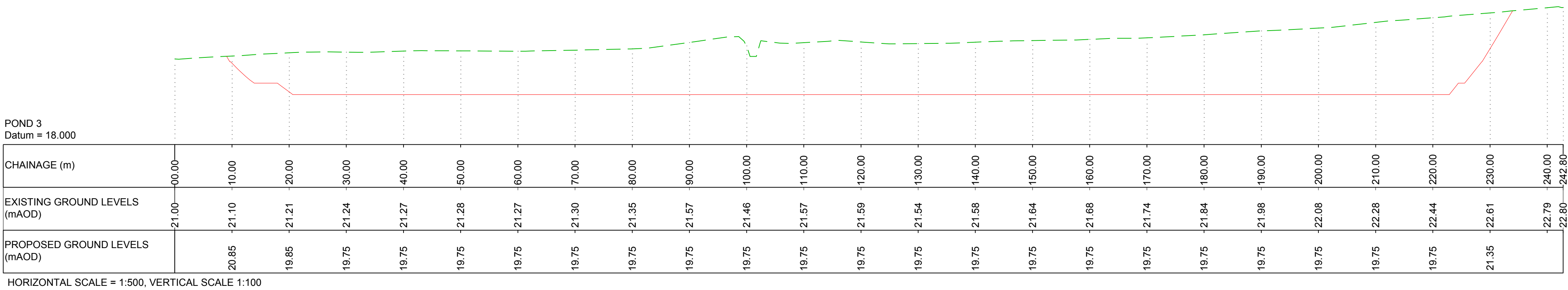


WORK NO.7 - POND 2 (SECTION 2C)

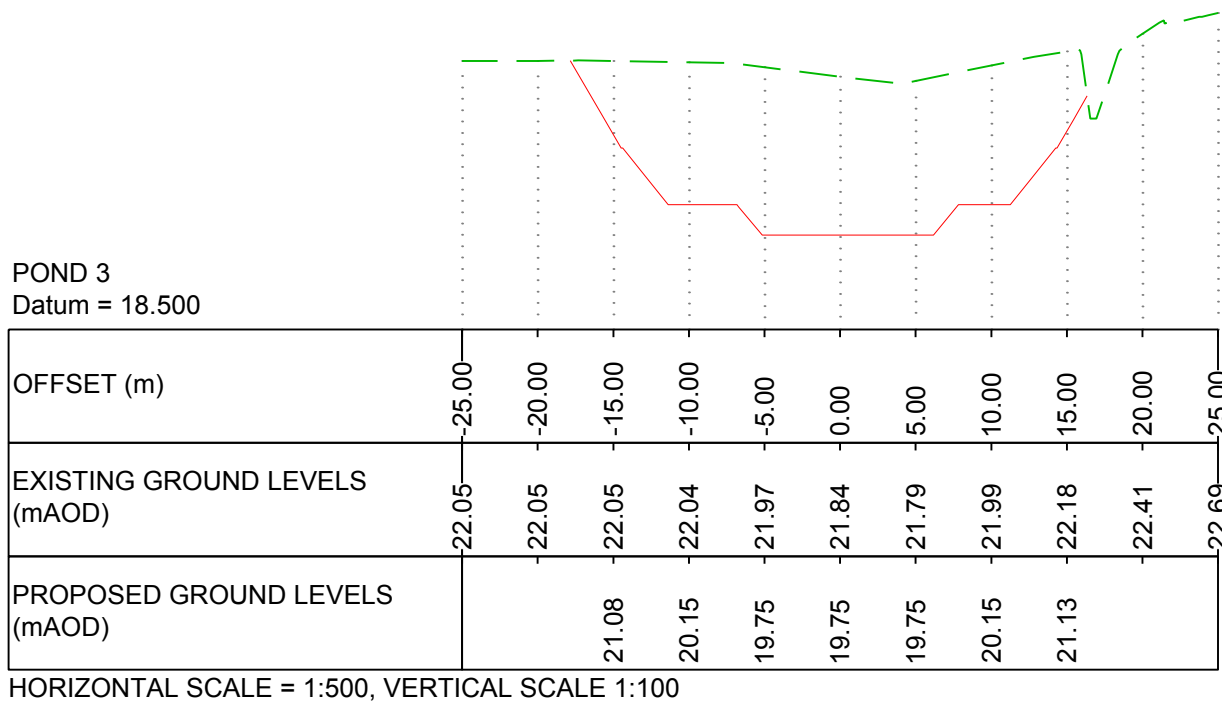
LEGEND:						Project Title	
EXISTING GROUND PROFILE PROPOSED POND PROFILE						A303 SPARKFORD TO ILCHESTER DUALLING	
NOTES:						Drawing Title	
REFERENCE POINTS ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO SUBMISSION VOLUME 2.3)						ENGINEERING SECTIONS PONDS SHEET 1	
						Drawing Status	
						Published - DEFINITION	
						Suitability	
						A3	
Scale		Designed		Drawn		Checked	
AS SHOWN		AT		MH		CS	
Original Size		Date		Date		Date	
A1		16/05/18		16/07/18		16/07/18	
Drawing Number		Originator		Volume		Project Ref. No.	
HE PIN		HE551507 - MMSJV		- LSI -		389107	
C01		16/07/18		DCO SUBMISSION		Revision	
REV.		DATE		AMENDMENT DETAILS		C01	
				ORIG		CHK'D	
				APP'D		Location	
						I Type	
						I Role	
						I Number	

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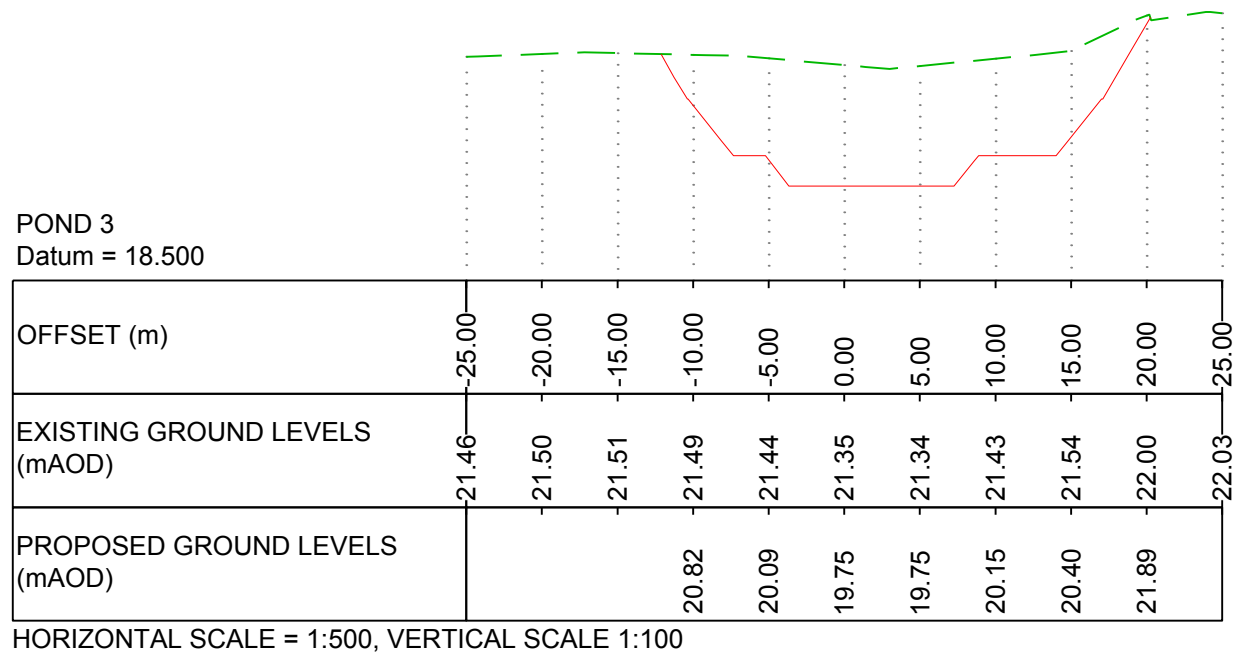
PONDS



WORK NO.28 - POND 3 (SECTION 3A)



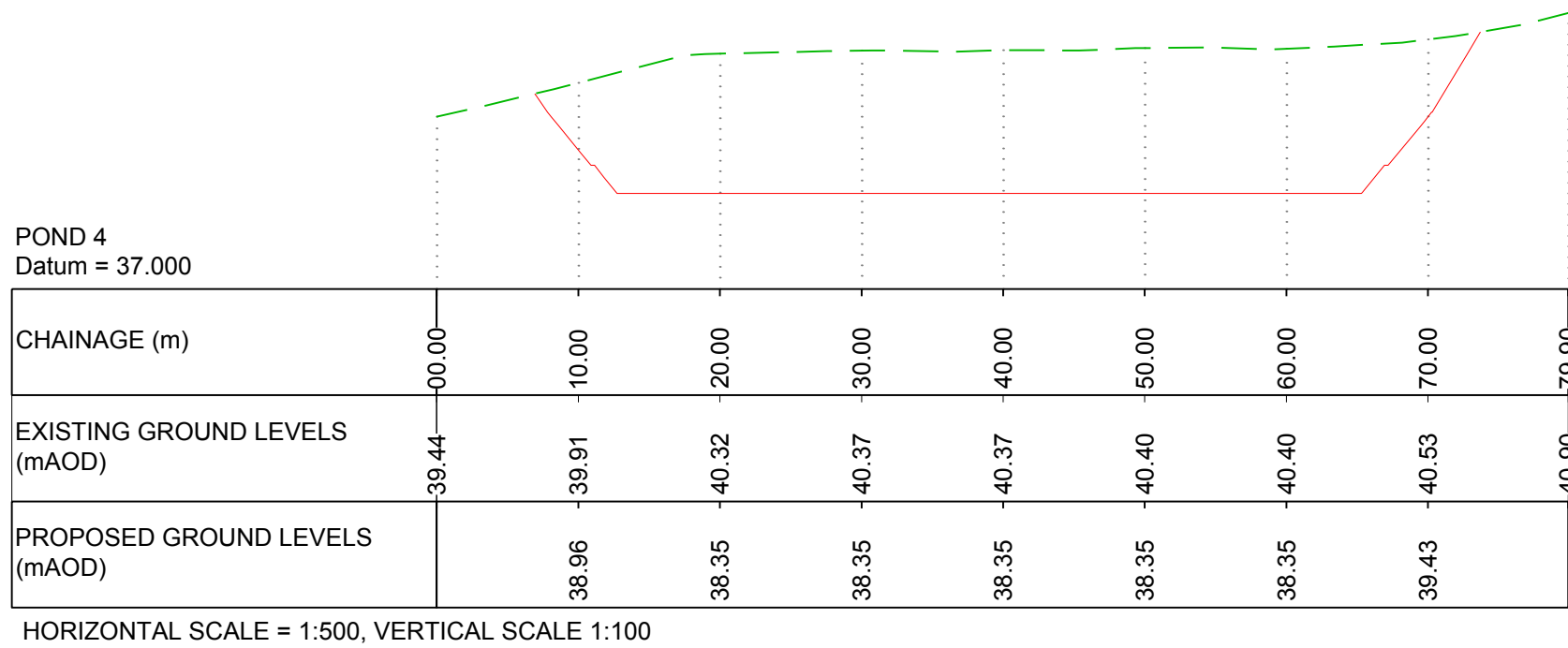
WORK NO.28 - POND 3 (SECTION 3B)



WORK NO.28 - POND 3 (SECTION 3C)

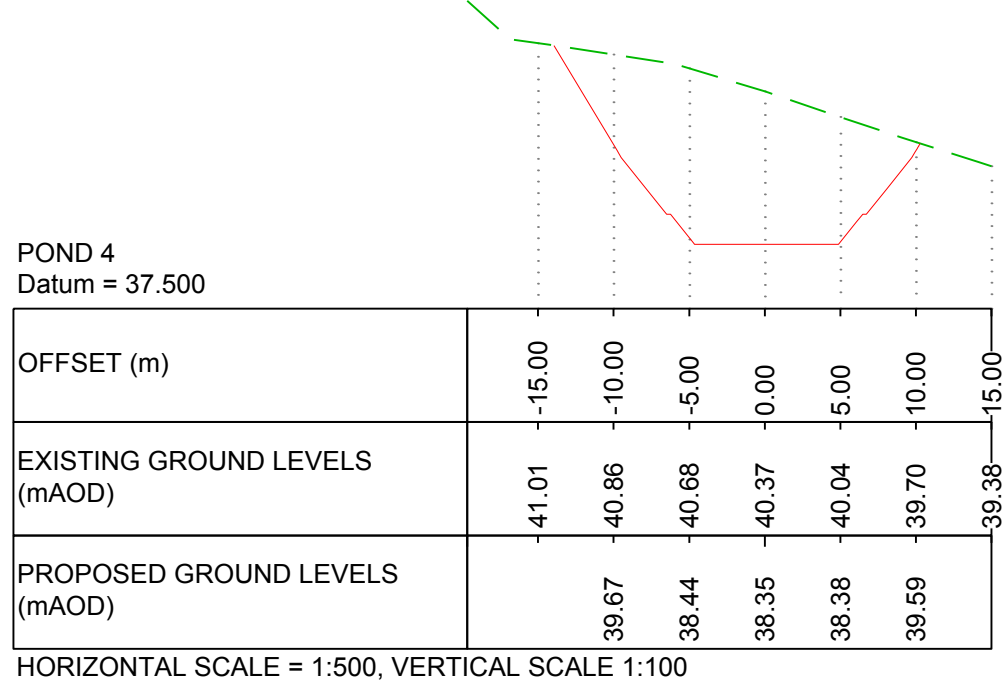
LEGEND: --- EXISTING GROUND PROFILE --- PROPOSED POND PROFILE						Project Title A303 SPARKFORD TO ILCHESTER DUALLING					
NOTES: REFERENCE POINTS ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO SUBMISSION VOLUME 2.3)						Drawing Title ENGINEERING SECTIONS PONDS SHEET 2					
Drawing Status Published - DEFINITION						Suitability A3					
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Drawing Number HE PIN						Originator HE551507 - MMSJV		Volume - LSI -		Project Ref. No. 389107	
C01		16/07/18		DCO SUBMISSION		MH		CS		ER	
REV.		DATE		AMENDMENT DETAILS		ORIG		CHK'D		APP'D	
Location		000		- DR - UU -		2183		Revision C01			

PONDS



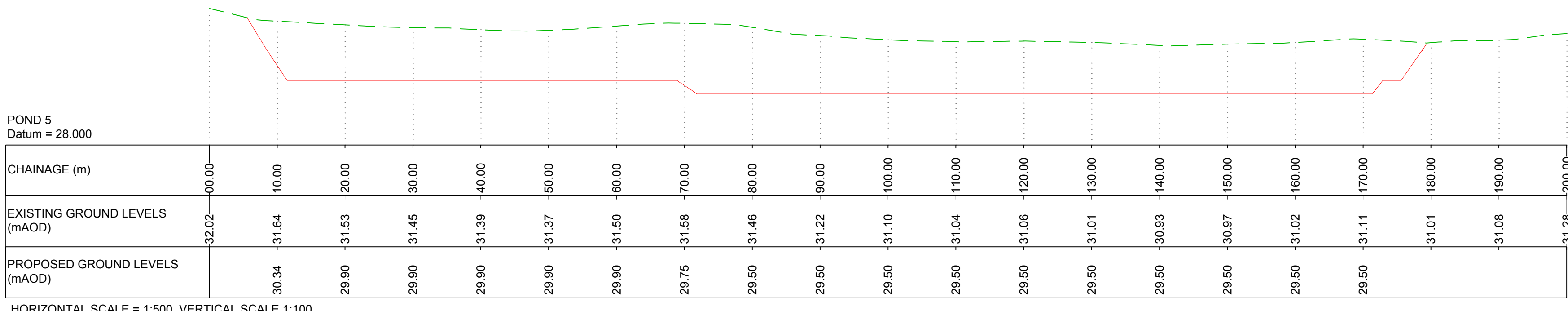
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WORK NO.29 - POND 4 (SECTION 4A)



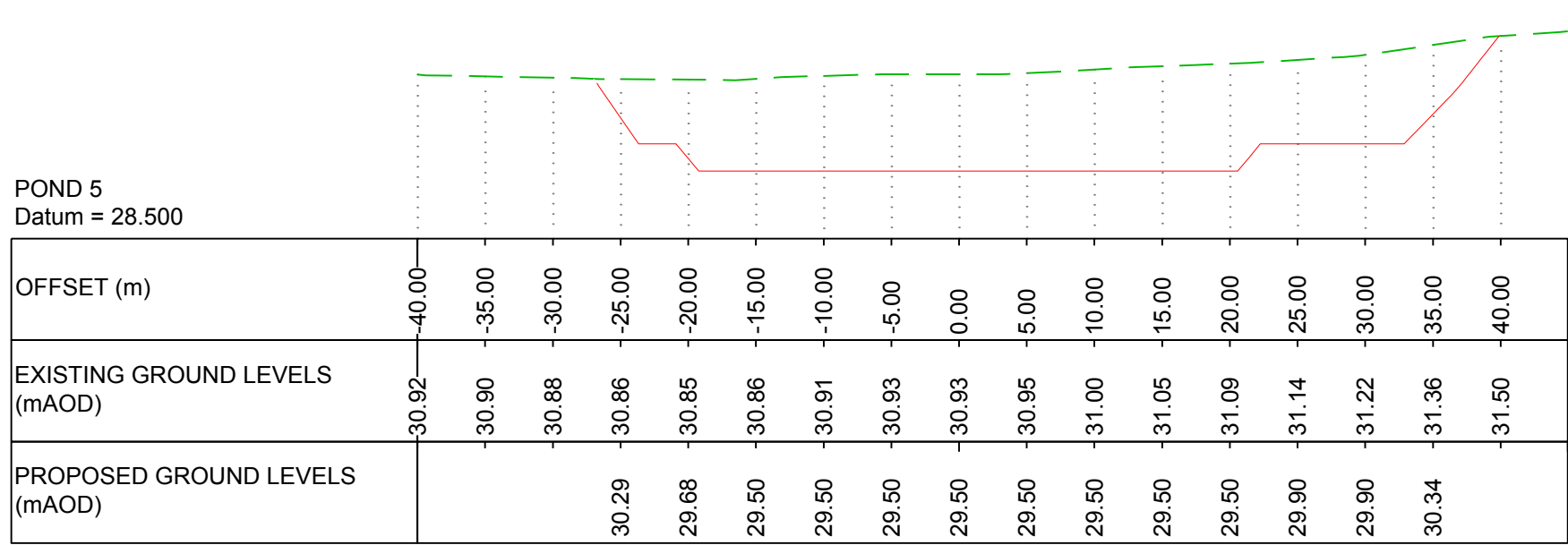
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WORK NO.29 - POND 4 (SECTION 4B)



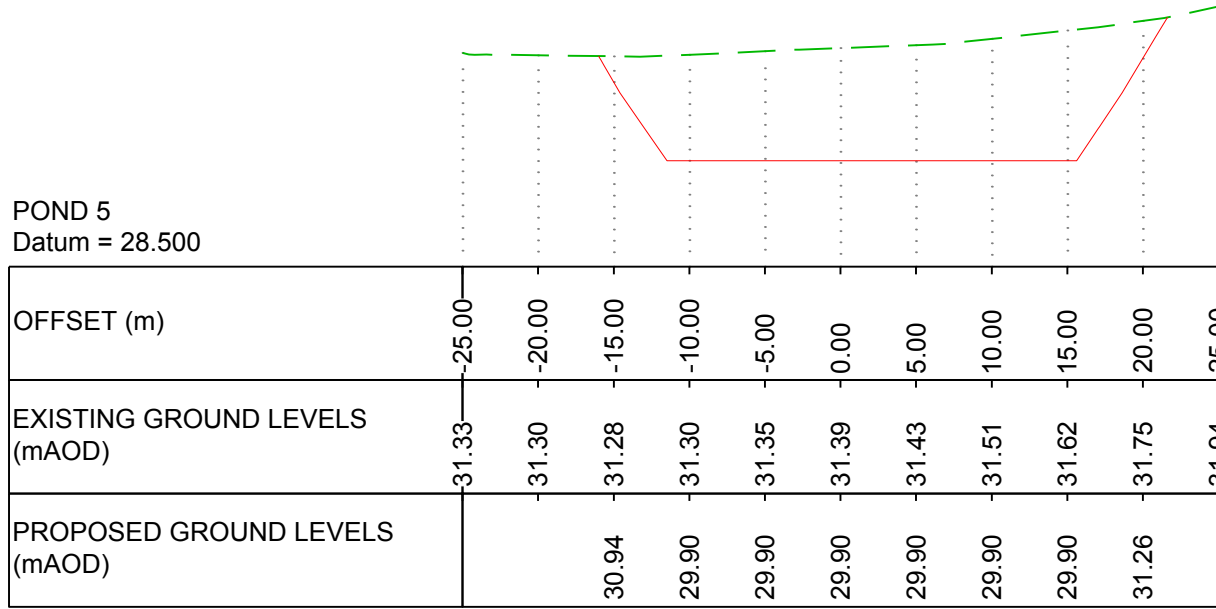
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WORK NO.94 - POND 5 (SECTION 5A)



HORIZONTAL SCALE = 1:500, VERTICAL SCALE 1:100

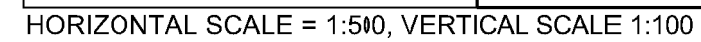
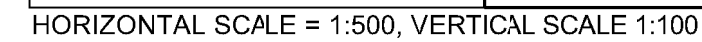
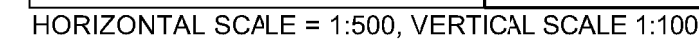
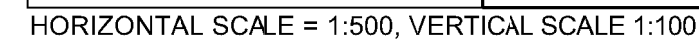
WORK NO.94 - POND 5 (SECTION 5B)



HORIZONTAL SCALE = 1:500, VERTICAL SCALE 1:100

WORK NO.94 - POND 5 (SECTION 5C)

LEGEND: EXISTING GROUND PROFILE PROPOSED POND PROFILE						Project Title A303 SPARKFORD TO ILCHESTER DUALLING							
						Drawing Title ENGINEERING SECTIONS PONDS SHEET 3							
NOTES: REFERENCE POINTS ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO SUBMISSION VOLUME 2.3)						Drawing Status Published - DEFINITION						Suitability A3	
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AS SHOWN		MB		MH		CS		ER					
Original Size		Date		Date		Date		Date					
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Drawing Number		Originator		Volume				Project Ref. No.					
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				000		- DR - UU -		2184		Revision			
C01		16/07/18		DCO SUBMISSION		MH		CS		ER			
REV.		DATE		AMENDMENT DETAILS		ORIG		CHK'D		APP'D			
						Location		Type Role Number		C01			



LEGEND:

— — — — — EXISTING GROUND PROFILE

— — — — — PROPOSED PROFILE

WORKS NOS AND NAMES ON EACH SECTION ARE TO BE FOUND ON THE
WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035,
DCO SUBMISSION VOLUME 2.3)

Drawing Title

ENGINEERING SECTIONS
BUNDS AND FALSE CUTTINGS
CROSS SECTIONS SHEET 1

Suitability
A3

Drawing Number		Project Ref. No.	
HE PIN	Originator	Volume	

000	- DR - UU - 2185			C01
Location	Type	Role	Number	

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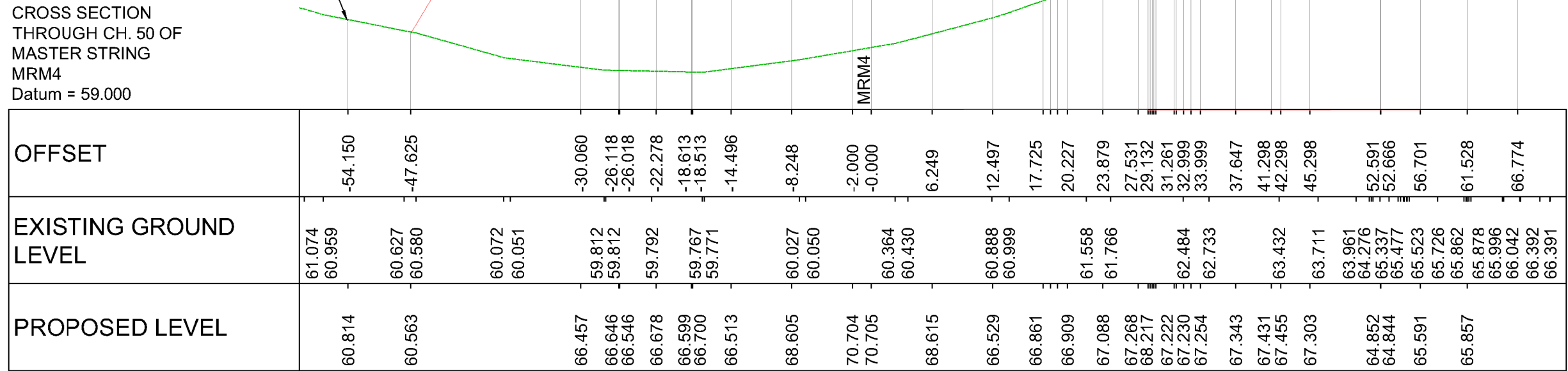


Age Group	Percentage of Respondents
18-29	~15%
30-49	~25%
50-69	~45%
70+	~65%

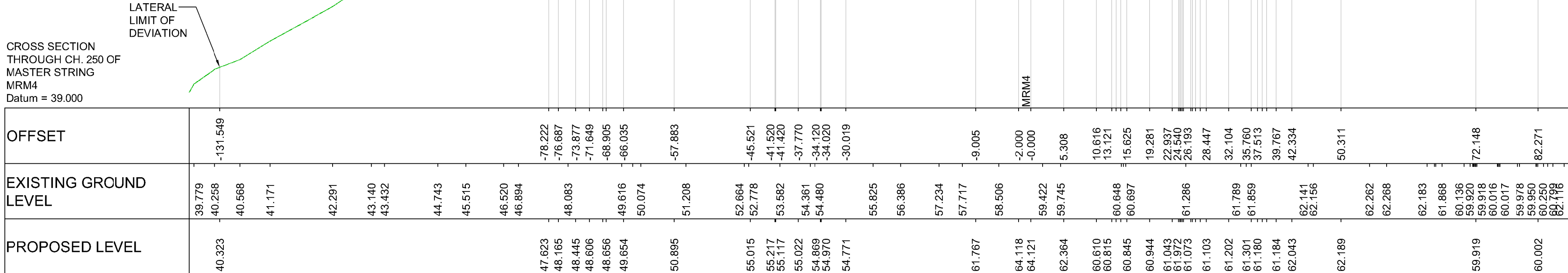
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BUNDS AND FALSE CUTTINGS CROSS SECTIONS



WORK NO.82 - BUND 5 (SECTION 5-1)



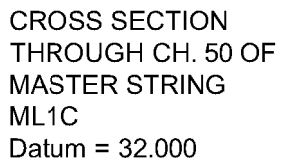
WORK NO.82 - BUND 5 (SECTION 5-2)

LEGEND: EXISTING GROUND PROFILE PROPOSED PROFILE						Project Title A303 SPARKFORD TO ILCHESTER DUALLING									
NOTES: WORKS NOS AND NAMES ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO SUBMISSION VOLUME 2.3)						Drawing Title ENGINEERING SECTIONS BUNDS AND FALSE CUTTINGS CROSS SECTIONS SHEET 3									
						Drawing Status Published - DEFINITION									Suitability A3
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C0116/01/19RESPONSES TO FIRST WRITTEN QUESTIONS						SP	CS	ER	000-DR-UU-2187						Revision C02
C0223/05/19NON-MATERIAL CHANGES						SP	CS	ER							
REV.	DATE	AMENDMENT DETAILS				ORIG	CHK'D	APP'D							

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BUNDS AND FALSE CUTTINGS CROSS SECTIONS



WORK NO.89 - BUND 6 (SECTION 6-1)

LEGEND:

— — — — — EXISTING GROUND PROFILE
 ————— PROPOSED PROFILE

NOTES:

WORKS NOS AND NAMES ON EACH SECTION ARE TO BE FOUND ON THE
WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2033)
DCO SUBMISSION VOLUME 2.3)

A303 SPARKFORD TO ILCHESTER DUALLING

Drawing Title

ENGINEERING SECTIONS
BUNDS AND FALSE CUTTINGS
CROSS SECTIONS SHEET 4

Drawing Status Published - DEFINITION

A3

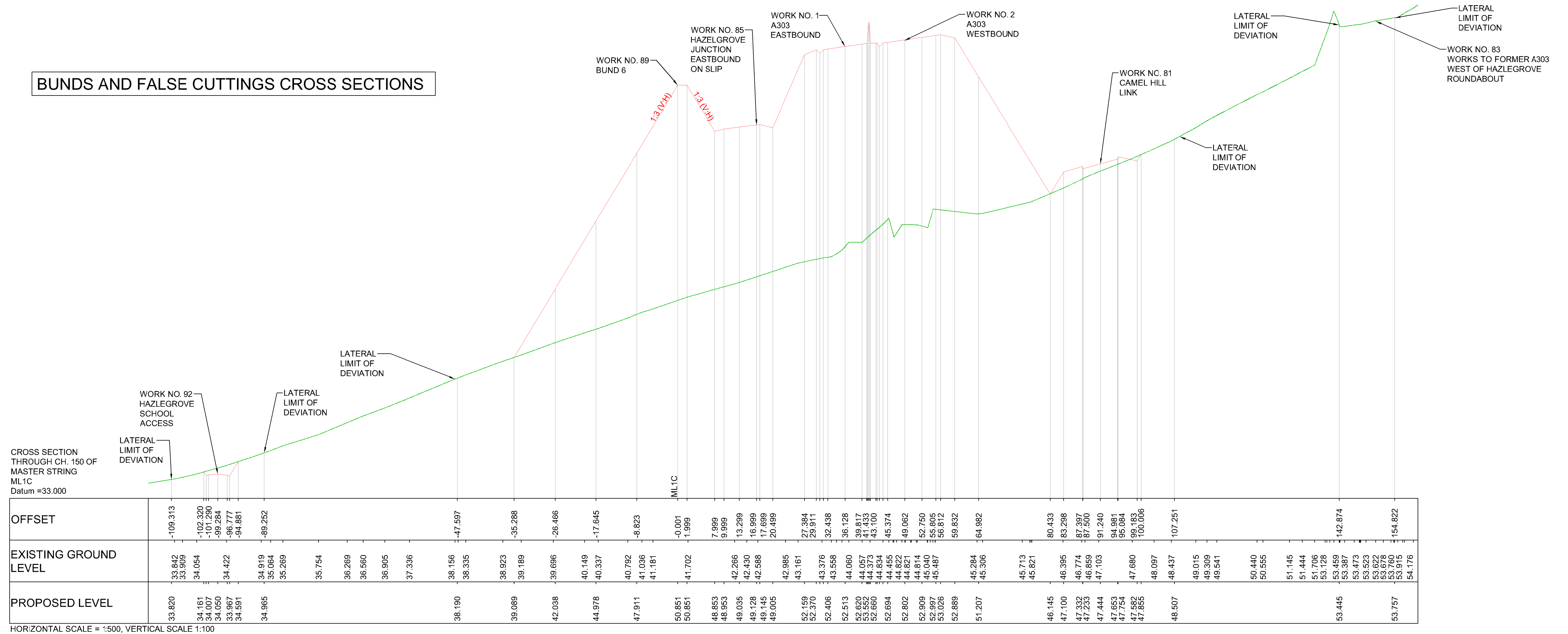
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AS SHOWN	SP	SP	CS	ER

Original Size	Date	Date	Date	Date
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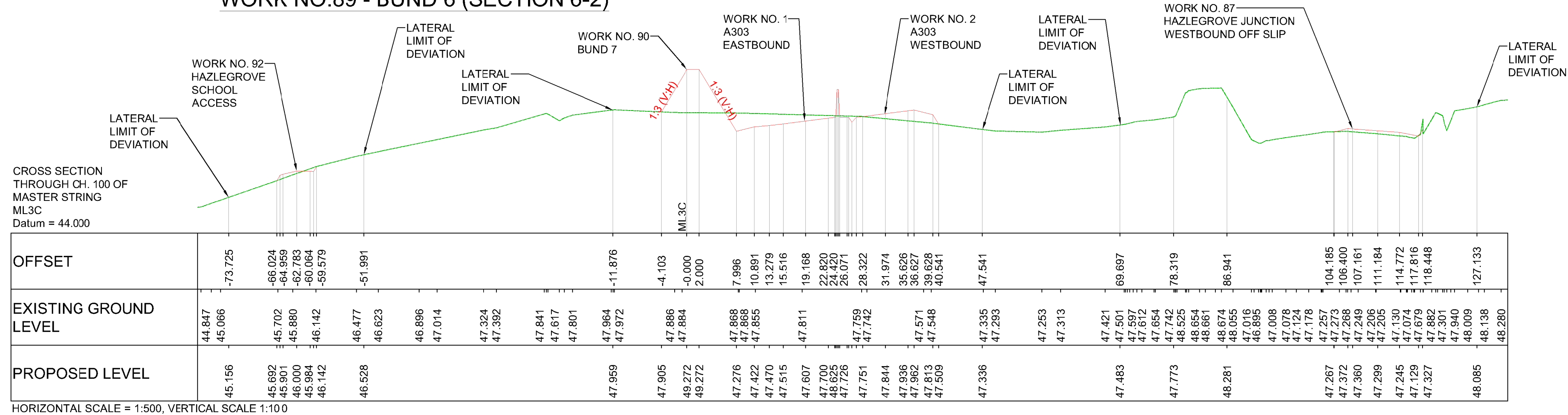
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000 - DR - UU - 2188

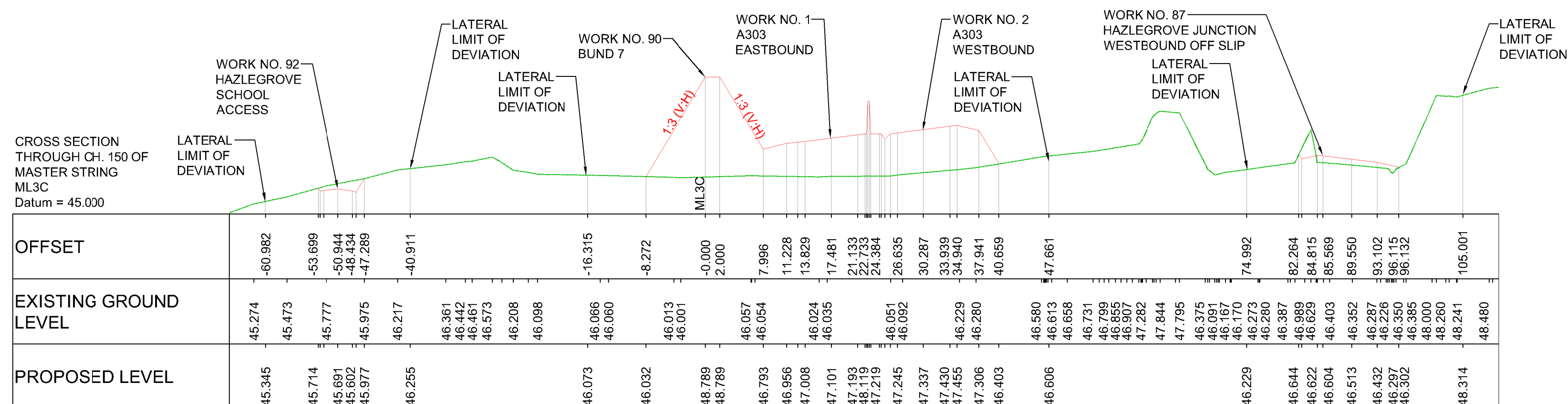
BUNDS AND FALSE CUTTINGS CROSS SECTIONS



WORK NO.89 - BUND 6 (SECTION 6-2)



WORK NO.90 - BUND 7 (SECTION 7-1)



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WORK NO.90 - BUND 7 (SECTION 7-2)

LEGEND: EXISTING GROUND PROFILE PROPOSED PROFILE NOTES: WORKS NOS AND NAMES ON EACH SECTION ARE TO BE FOUND ON THE WORK PLANS (DRAWINGS HE551507-MMSJV-LSI-000-DR-UU-2031 TO 2035, DCO SUBMISSION VOLUME 2.3)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="padding: 5px;">Project Title</td> </tr> <tr> <td colspan="2" style="text-align: center; padding: 10px;">A303 SPARKFORD TO ILCHESTER DUALLING</td> </tr> <tr> <td colspan="2" style="padding: 5px;">Drawing Title</td> </tr> <tr> <td colspan="2" style="text-align: center; padding: 10px;">ENGINEERING SECTIONS BUNDS AND FALSE CUTTINGS CROSS SECTIONS SHEET 5</td> </tr> <tr> <td style="width: 90%; padding: 5px;">Drawing Status</td> <td style="width: 10%; padding: 5px;">Suitability</td> </tr> <tr> <td style="text-align: center; padding: 10px;">Published - DEFINITION</td> <td style="text-align: center; padding: 10px;">A3</td> </tr> <tr> <td style="padding: 5px;">Scale</td> <td style="padding: 5px;">Designed</td> </tr> <tr> <td style="text-align: center; padding: 10px;">AS SHOWN</td> <td style="text-align: center; padding: 10px;">SP</td> </tr> <tr> <td style="padding: 5px;">Original Size</td> <td style="padding: 5px;">Date</td> </tr> <tr> <td style="text-align: center; padding: 10px;">A1</td> <td style="text-align: center; padding: 10px;">03/01/19</td> </tr> <tr> <td style="padding: 5px;">Drawing Number</td> <td style="padding: 5px;">Originator</td> </tr> <tr> <td style="text-align: center; padding: 10px;">HE PIN</td> <td style="text-align: center; padding: 10px;">Volume</td> </tr> <tr> <td colspan="2" style="text-align: center; padding: 10px;">HE551507 - MMSJV - LSI -</td> </tr> <tr> <td style="padding: 5px;">Location</td> <td style="padding: 5px;">Type Role Number</td> </tr> <tr> <td style="text-align: center; padding: 10px;">000</td> <td style="text-align: center; padding: 10px;">- DR - UU - 2189</td> </tr> </table>	Project Title		A303 SPARKFORD TO ILCHESTER DUALLING		Drawing Title		ENGINEERING SECTIONS BUNDS AND FALSE CUTTINGS CROSS SECTIONS SHEET 5		Drawing Status	Suitability	Published - DEFINITION	A3	Scale	Designed	AS SHOWN	SP	Original Size	Date	A1	03/01/19	Drawing Number	Originator	HE PIN	Volume	HE551507 - MMSJV - LSI -		Location	Type Role Number	000	- DR - UU - 2189
Project Title																															
A303 SPARKFORD TO ILCHESTER DUALLING																															
Drawing Title																															
ENGINEERING SECTIONS BUNDS AND FALSE CUTTINGS CROSS SECTIONS SHEET 5																															
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Published - DEFINITION	A3																														
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000	- DR - UU - 2189																														

CD1	16/01/19	RESPONSES TO FIRST WRITTEN QUESTIONS	SP	CS	ER	
CO2	23/05/19	NON-MATERIAL CHANGES	SP	CS	ER	
REV.	DATE	AMENDMENT DETAILS	ORIG	CHK'D	APP'D	