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124200mN

124000mN

123800mN

- GPS surveys
- boundary disputes
- topographical surveys
- measured building surveys
- setting out
- engineering surveys
- deformation & settlement surveys

INDICATES EXTENT OF EXISTING FLOOD DEFENCES TO BE RAISED.

TITLE PLAN BOUNDARIES HAVE BEEN GRAPHICALLY FITTED TO ORDNANCE SURVEY DIGITAL DATA.
GENERAL NOTES & FEATURE POSITIONS, INCLUDING RAIL CENTRE LINE HAVE BEEN GRAPHICALLY FITTED FROM CLIENT SUPPLIED INFORMATION.

THIS PLAN IS ONLY TO BE USED TO PROVIDE A GENERAL OVERVIEW OF LAND REGISTRY TITLES
- FURTHER INVESTIGATION WILL BE REQUIRED FOR QUERIES WITH INDIVIDUAL BOUNDARIES

JOB TITLE: ROTHER VALLEY RAILWAY
"THE CLAPPERS" TO JUNCTION ROAD, ROBERTSBURGH
CLIENT: ROTHER VALLEY RAILWAY LTD.
DRAWING TITLE: TITLE PLANS
SCALE: 1:1250
DWG. No.: Plan B-2
DATE: October 2016
DRAWN BY: R O'Grady
REV. NO.: B
JOB No.: 13/08/024
DATE: October 2016
REV. NO.: B

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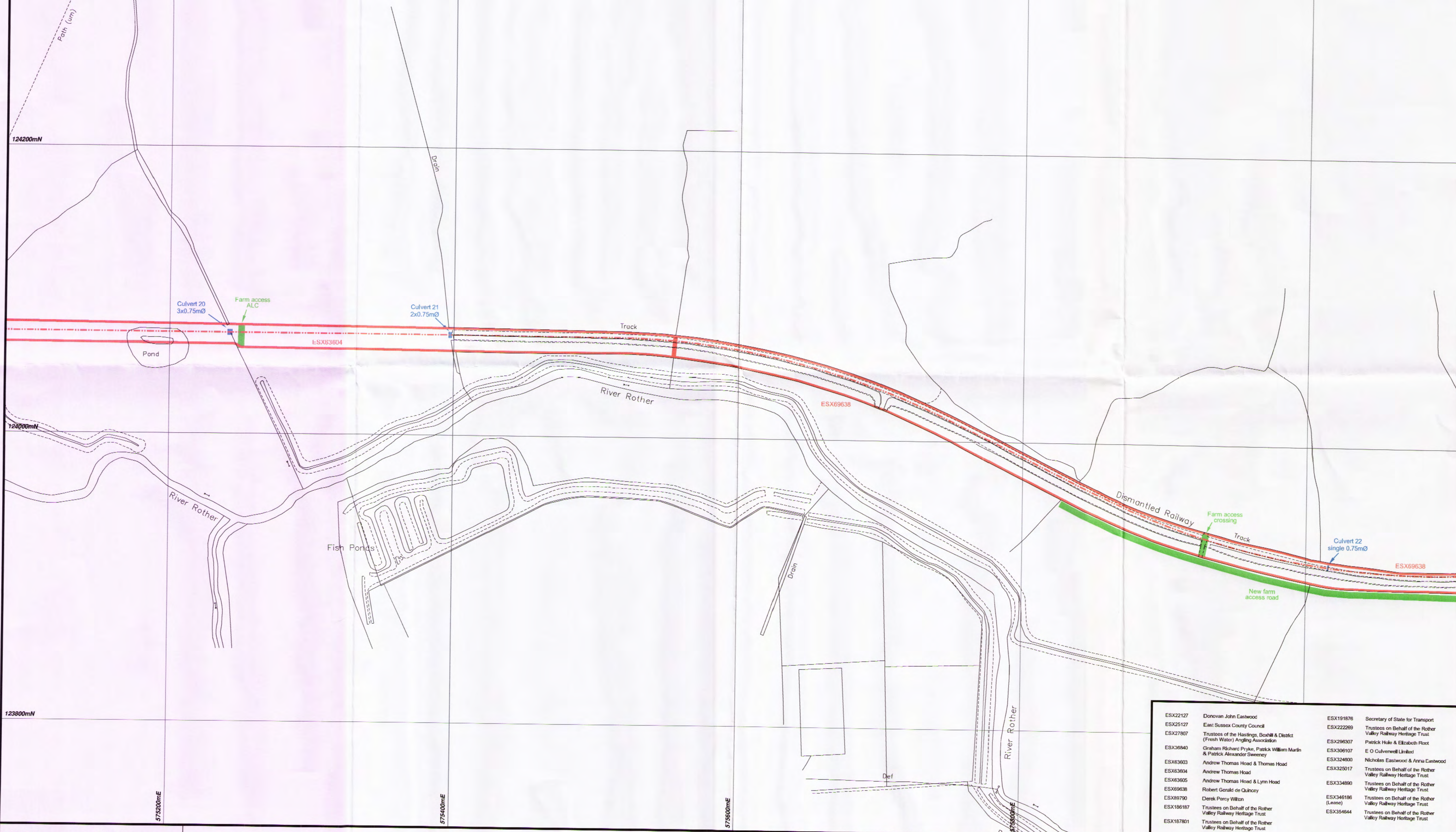
ORIGINAL SHEET SIZE A1

124400mN

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Plan B - 4



- GPS surveys
- volumetric surveys
- topographical surveys
- measured building surveys
- setting out
- boundary disputes
- engineering surveys
- deformation & settlement surveys

INDICATES EXTENT OF EXISTING FLOOD DEFENCES TO BE RAISED.

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JOB TITLE: ROTHER VALLEY RAILWAY
"THE CLAPPERS" TO JUNCTION
ROAD, ROBERTSBIDGE
CLIENT: ROTHER VALLEY RAILWAY LTD
DRAWING TITLE: TITLE PLANS
SCALE: 1:1250
DWG. No.: Plan B - 4
DATE: June 2016
DRAWN BY: R O'Grady
REV. NO.: A
JOB No.: 13/08/024

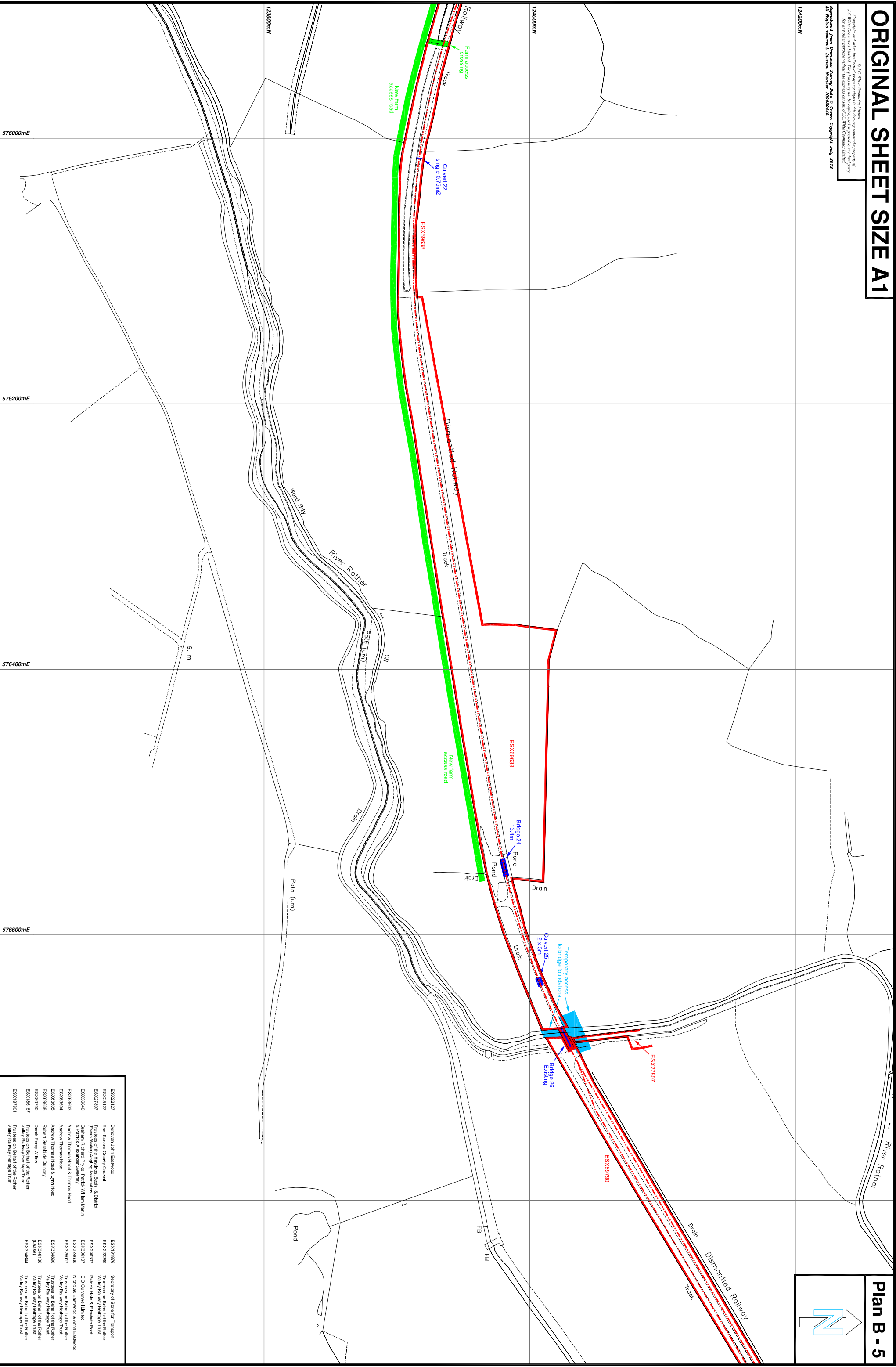
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TITLE PLAN BOUNDARIES HAVE BEEN GRAPHICALLY FITTED TO ORDNANCE SURVEY DIGITAL DATA

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- GPS surveys
- volumetric surveys
- topographical surveys
- measured building surveys
- setting out
- boundary disputes
- engineering surveys
- deformation & settlement surveys

- setting out
- boundary disputes
- engineering surveys
- deformation & settlement surveillance

INDICA

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CLIENT: ROTHER VALLEY RAIL
DRAWING TITLE: TITLE PLANS

DWG. No.: *Plum B - 5* DATE: *June 2016*
DRAWN BY: *R O'Grady* REV. NO.: *A*
CAD DATE: *02/06/2016*

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ORIGINAL SHEET SIZE A1

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Plan B - 6



124400mN

124200mN

124000mN

576000mE

577000mE

577200mE

577400mE

- GPS surveys
- volumeetric surveys
- topographical surveys
- measured building surveys
- setting out
- boundary disputes
- engineering surveys
- deformation & settlement surveys

INDICATES EXTENT OF EXISTING FLOOD DEFENCES TO BE RAISED.

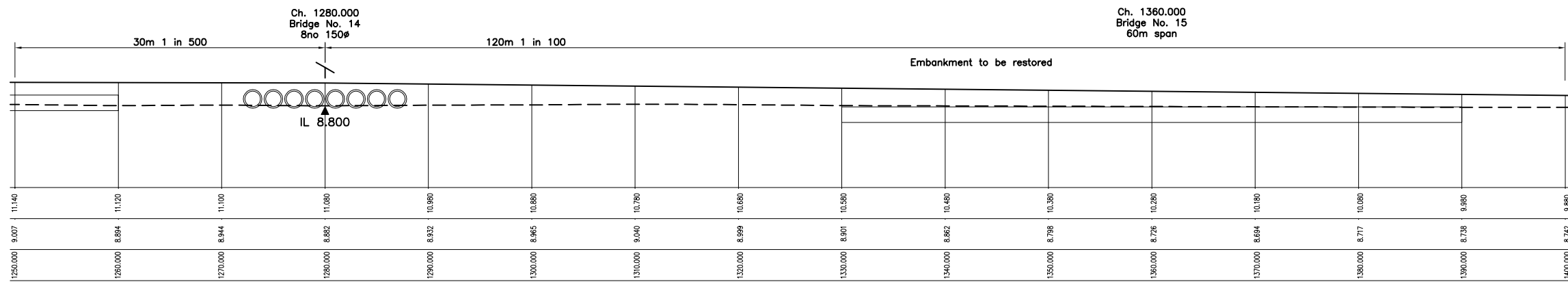
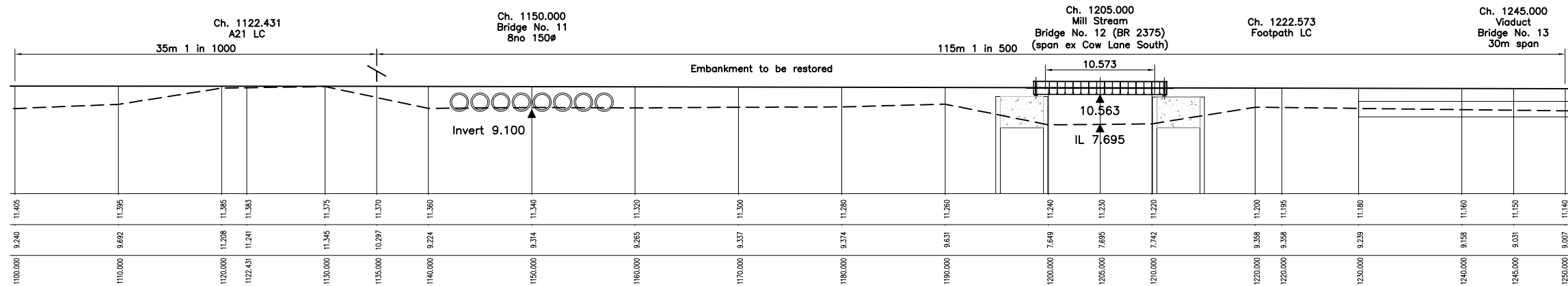
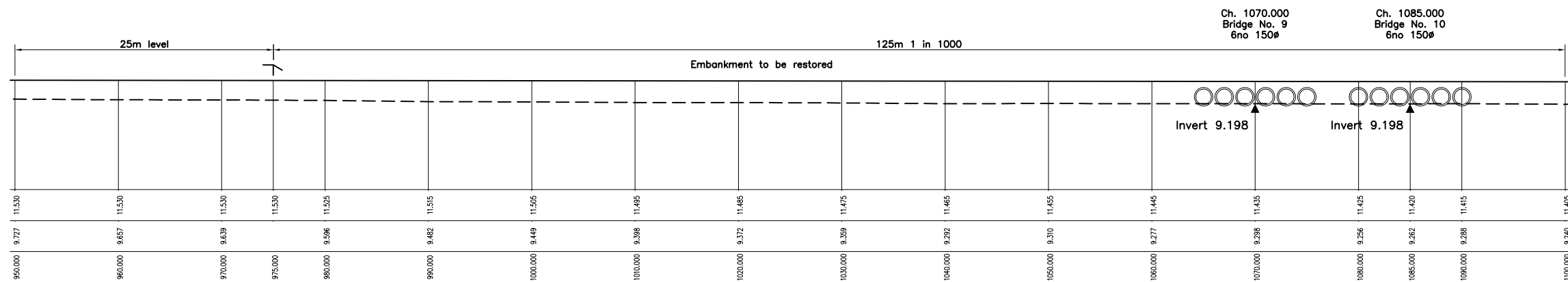
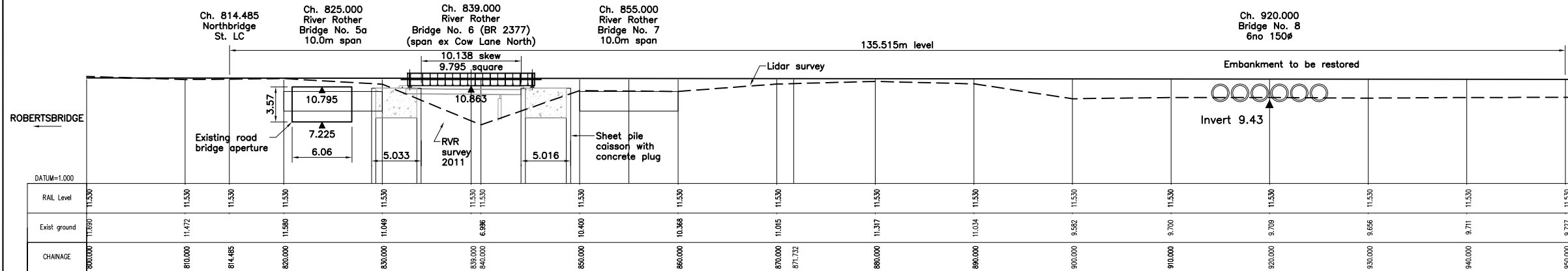
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- FURTHER INVESTIGATION WILL BE REQUIRED TO OBTAIN INDIVIDUAL BOUNDARIES

JOB TITLE: ROTHER VALLEY RAILWAY
"THE CLAPERS" TO JUNCTION
ROAD, ROBERTSBRIDGE
CLIENT: ROTHER VALLEY RAILWAY LTD
DRAWING TITLE: TITLE PLANS
SCALE: 1:1250
DWG. No.: Plan B - 6
DATE: June 2016
DRAWN BY: R O'Grady
REV. NO.: A
CADD DATE: 02.06.16
CADD BY: Plan B (Sheet 1 - 7) - The drug

ESX22127	Donovan John Eastwood	ESX191878	Secretary of State for Transport
ESX25127	East Sussex County Council	ESX222269	Trustees on Behalf of the Rother Valley Railway Heritage Trust
ESX27807	Trustees of the Hastings, Bexhill & District (Fresh Water) Angling Association	ESX296307	Patrick Hole & Elizabeth Root
ESX36840	Graham Richard Pryke, Patrick William Martin & Patrick Alexander Sweeney	ESX306107	E O Culverwell Limited
ESX36303	Andrew Thomas Hoad & Thomas Hoad	ESX324900	Nicholas Eastwood & Anna Eastwood
ESX36304	Andrew Thomas Hoad	ESX325017	Trustees on Behalf of the Rother Valley Railway Heritage Trust
ESX36305	Andrew Thomas Hoad & Lynn Hoad	ESX334890	Trustees on Behalf of the Rother Valley Railway Heritage Trust
ESX69638	Robert Gerald de Quincey	ESX348186	Trustees on Behalf of the Rother Valley Railway Heritage Trust (Lessee)
ESX89790	Derek Percy Wilton	ESX354644	Trustees on Behalf of the Rother Valley Railway Heritage Trust
ESX186187	Trustees on Behalf of the Rother Valley Railway Heritage Trust		
ESX187801	Trustees on Behalf of the Rother Valley Railway Heritage Trust		





- NOTES
- The existing ground level is derived by interpolation from a Lidar survey with spot heights at 2.0m intervals.
 - Ditch levels, where not identified by Lidar, are to be confirmed on site.
 - Pipe culverts are shown as a minimum 750mm internal diameter to enable personnel access for maintenance. Rail level is a minimum 1.0m above the crown of the pipe.
 - Embarkment side slopes are shown as 1 in 3, commencing 7m below rail level.

C	JCS	-	-	13.06.16	Revised after flood modelling
B	JCS	-	-	10.03.14	Revised after flood risk assessment
A	JCS	-	-	03.06.13	Cow Lane Bridge elevation revised
Revision	By	Checked	Approved	Date	Description

Client
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Halcrow

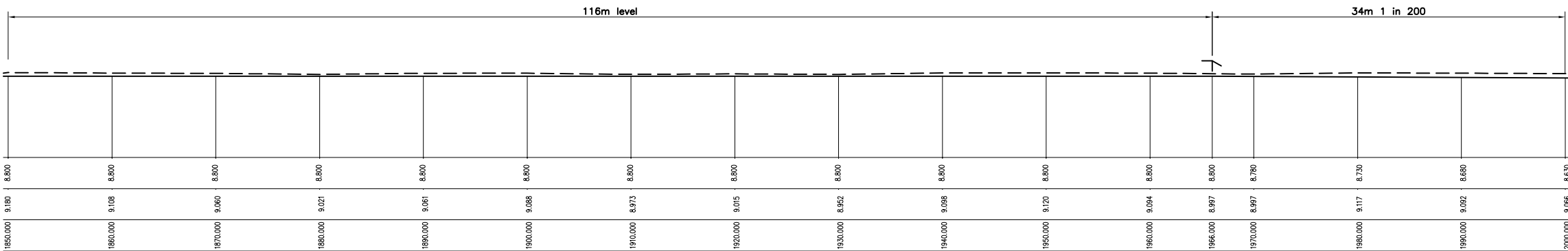
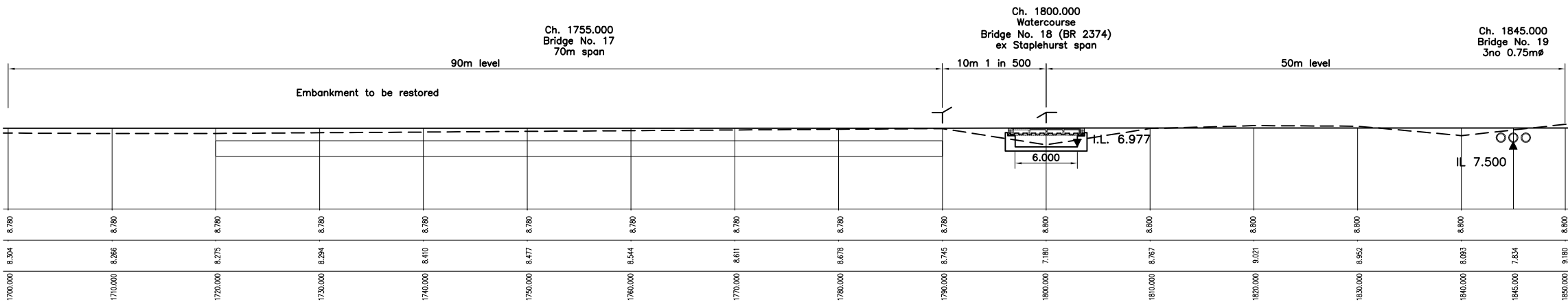
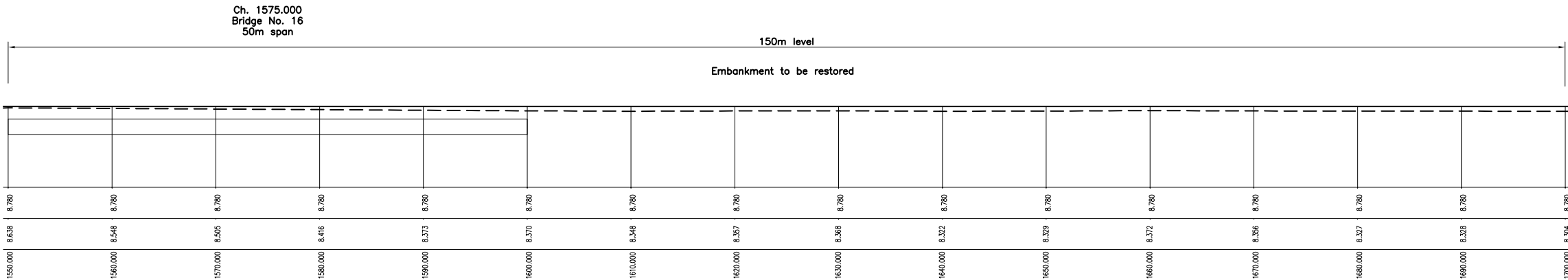
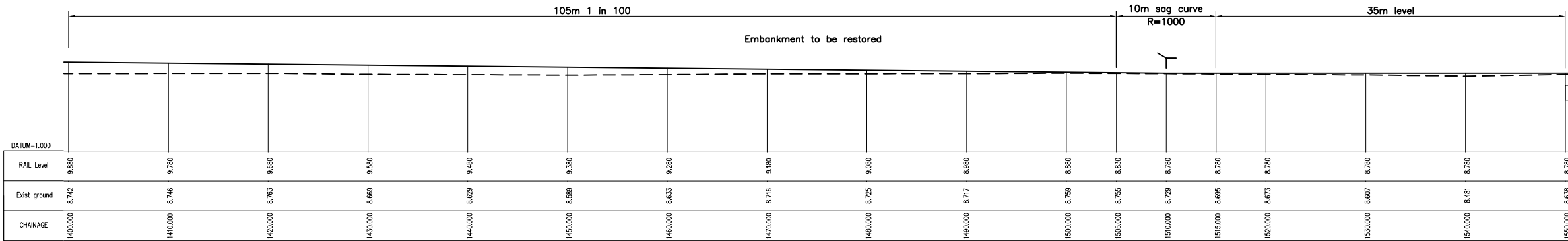
Project
ROTHER VALLEY RAILWAY

Drawing
GRADIENT PROFILE
CH 800-1400

Drawn by JCS Date: 13/06/16
Checked by - Date: -
Authorised by - Date: -

Drawing No. Revision
RVR - G - 001 **C**

Drawing Scale: 1:250 at A1
CAD Filename: - Plot Scale: 1:1



B	JCS	-	-	13.06.16	Revised after flood modelling
A	JCS	-	-	10.03.14	Revised after flood risk assessment
Revision	By	Checked	Approved	Date	Description

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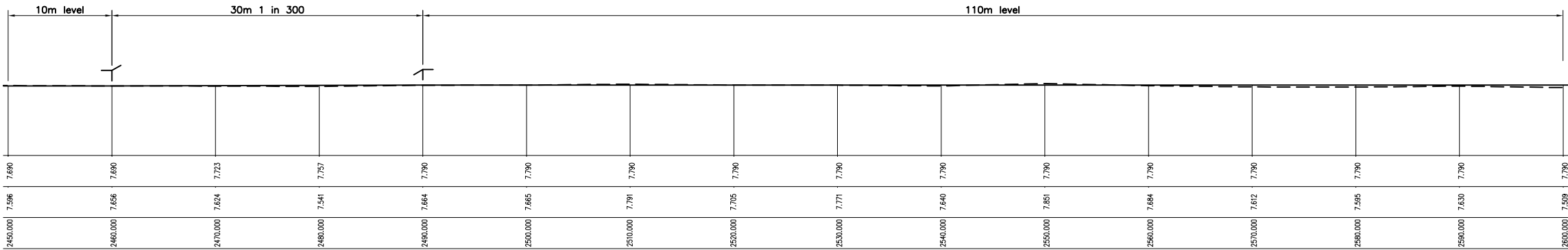
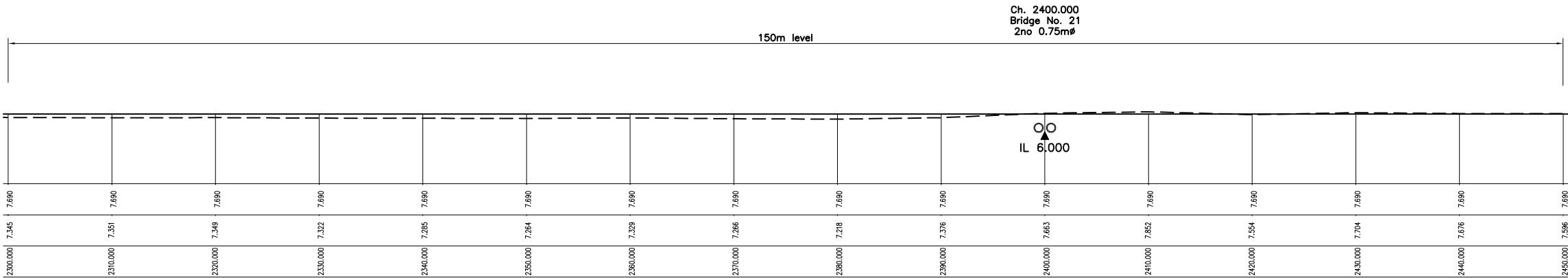
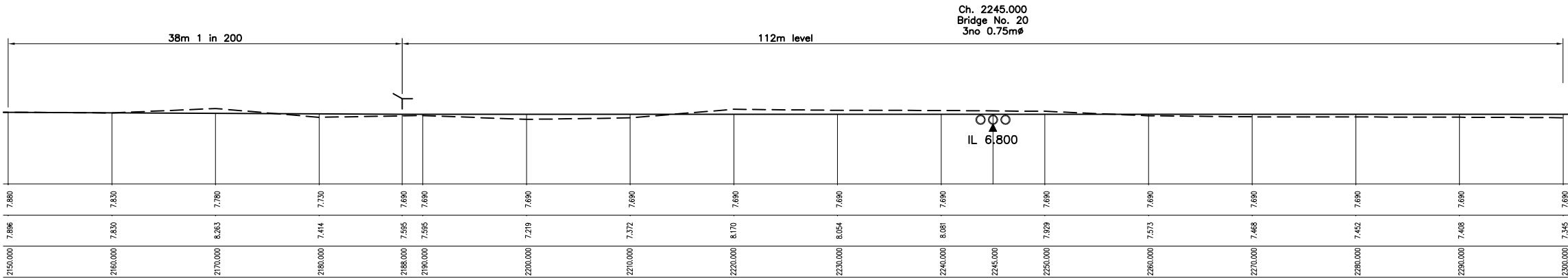
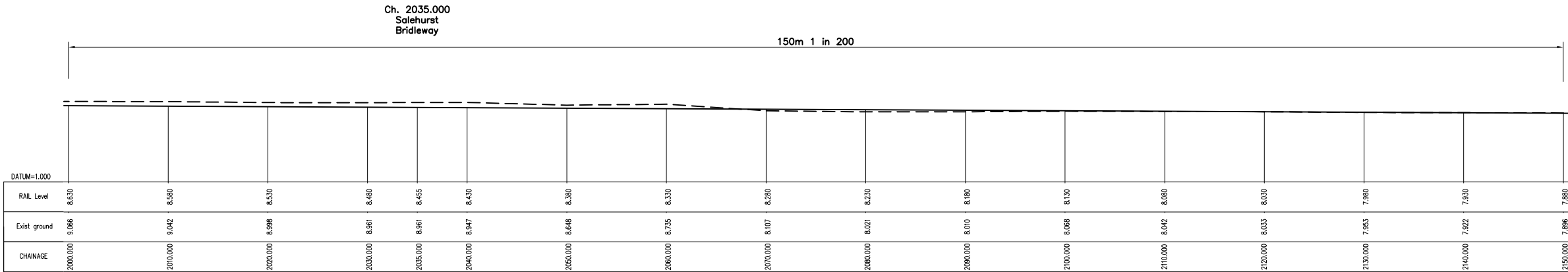
Project
ROTHER VALLEY RAILWAY

Drawing
**GRADIENT PROFILE
CH 1400-2000**

Drawn by JCS Date: 13/06/16
Checked by - Date: -
Authorised by - Date: -

Drawing No. **RVR - G - 002** Revision **B**

Drawing Scale: 1:250 at A1
CAD Filename: - Plot Scale: 1:1



B	JCS	-	-	13.06.16	Revised after flood modelling
A	JCS	-	-	10.03.14	Revised after flood risk assessment
Revision	By	Checked	Approved	Date	Description

Client
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Rother Valley Railway

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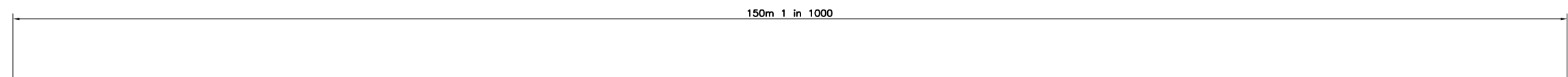
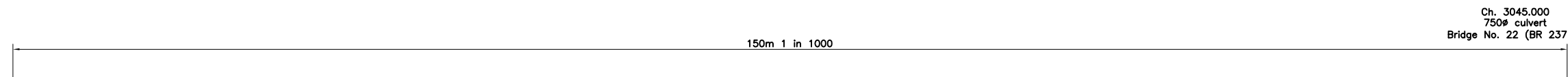
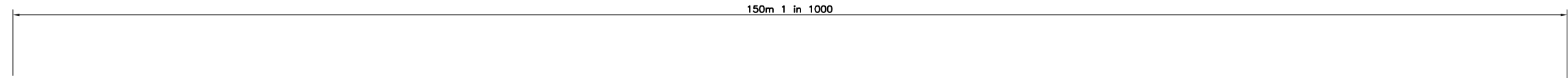
Project
ROTHER VALLEY RAILWAY

Drawing
GRADIENT PROFILE
CH 2000-2600

Drawn by JCS Date: 13/06/16
Checked by - Date: -
Authorised by - Date: -

Drawing No.
RVR - G - 003
Revision
B

Drawing Scale: 1:250 at A1
CAD Filename: - Plot Scale: 1:1



B	JCS	-	-	13.06.16	Revised after flood modelling
A	JCS	-	-	10.03.14	Revised after flood risk assessment
Revision	By	Checked	Approved	Date	Description

Client **Rother Valley Railway**
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Project

ROTHER VALLEY RAILWAY

Drawing

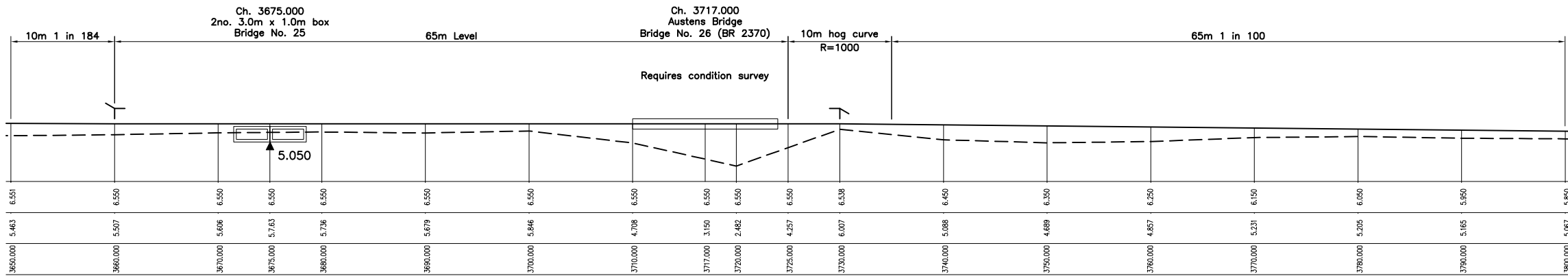
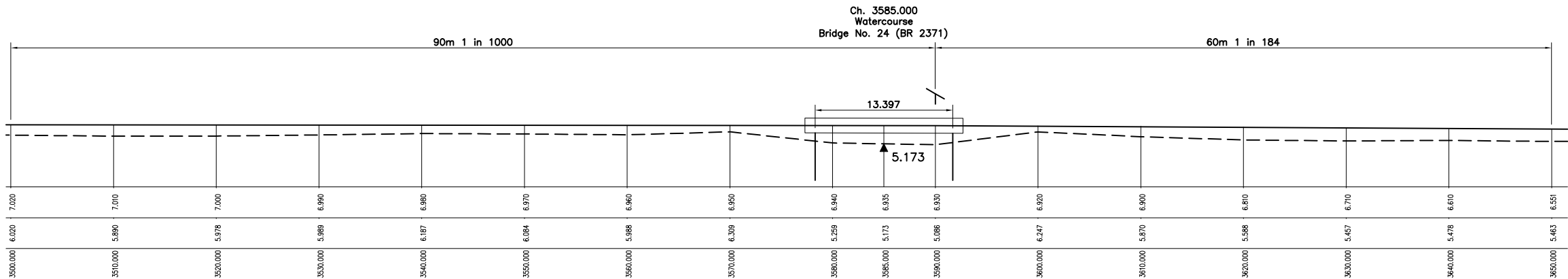
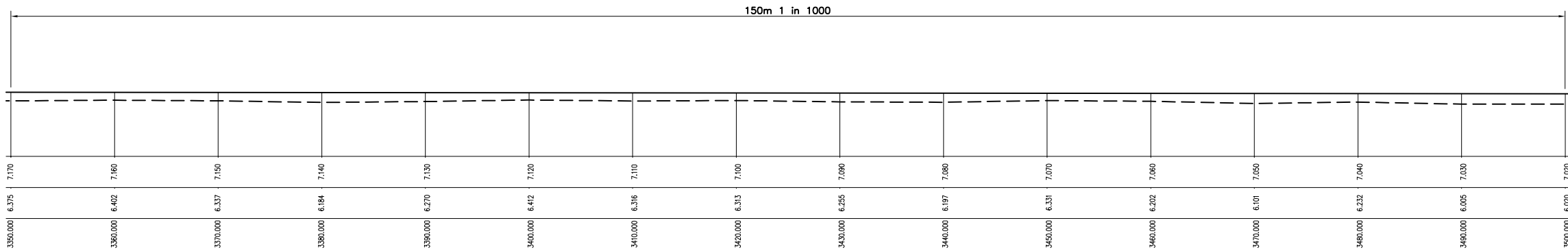
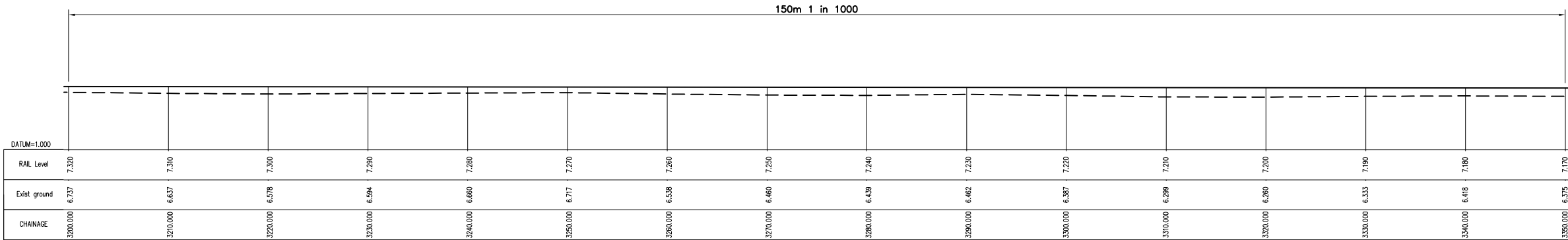
GRADIENT PROFILE
CH 2600-3200

Drawn by JCS	Date: 13/06/16
Checked by -	Date: -
Authorised by -	Date: -

Drawing No.	Revision
RVR - G - 004	B

Drawing Scale: 1:250 at A1

CAD Filename: - Plot Scale: 1:1



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A	JCS	-	-	10.03.14	Revised after flood risk assessment
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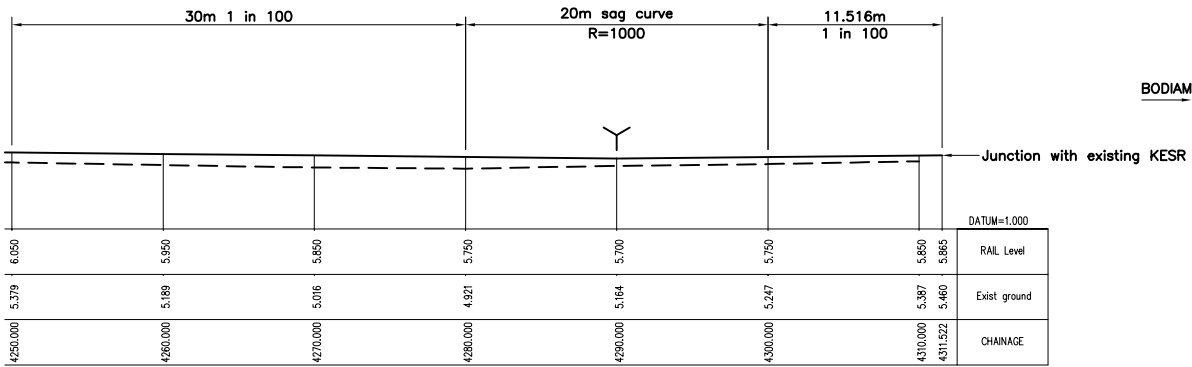
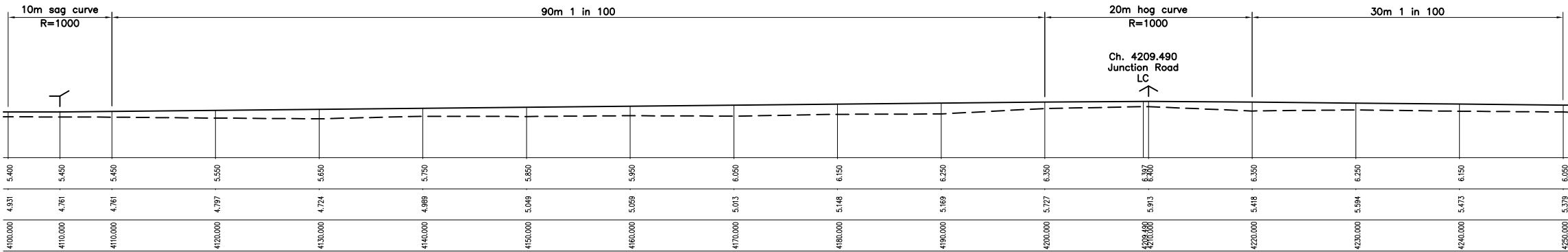
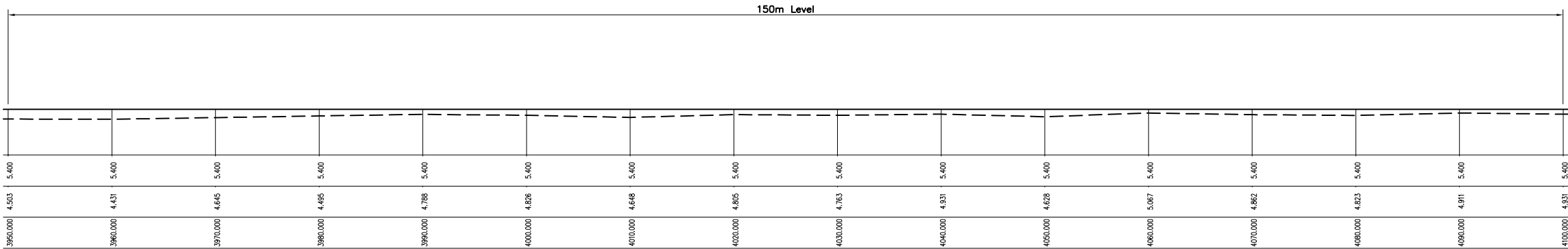
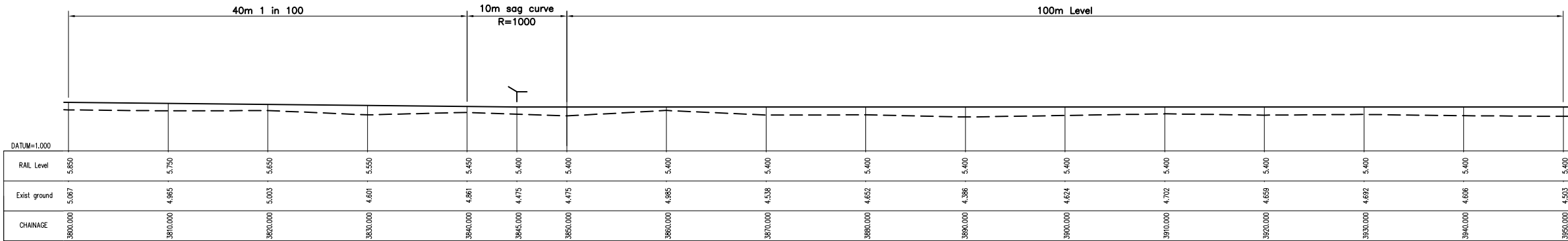
Project
ROTHER VALLEY RAILWAY

Drawing
**GRADIENT PROFILE
CH 3200-3800**

Drawn by JCS Date: 13/06/16
Checked by - Date: -
Authorised by - Date: -

Drawing No.
RVR - G - 005
Revision
B

Drawing Scale: 1:250 at A1
CAD Filename: - Plot Scale: 1:1



B	JCS	-	-	13.06.16	Revised after flood modelling
A	JCS	-	-	10.03.14	Revised after flood risk assessment
Revision	By	Checked	Approved	Date	Description

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Project
ROTHER VALLEY RAILWAY

Drawing
GRADIENT PROFILE
CH 3800-4400

Drawn by JCS Date: 13/06/16
Checked by - Date: -
Authorised by - Date: -

Drawing No.
RVR - G - 006
Revision
B

Drawing Scale: 1:250 at A1
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