

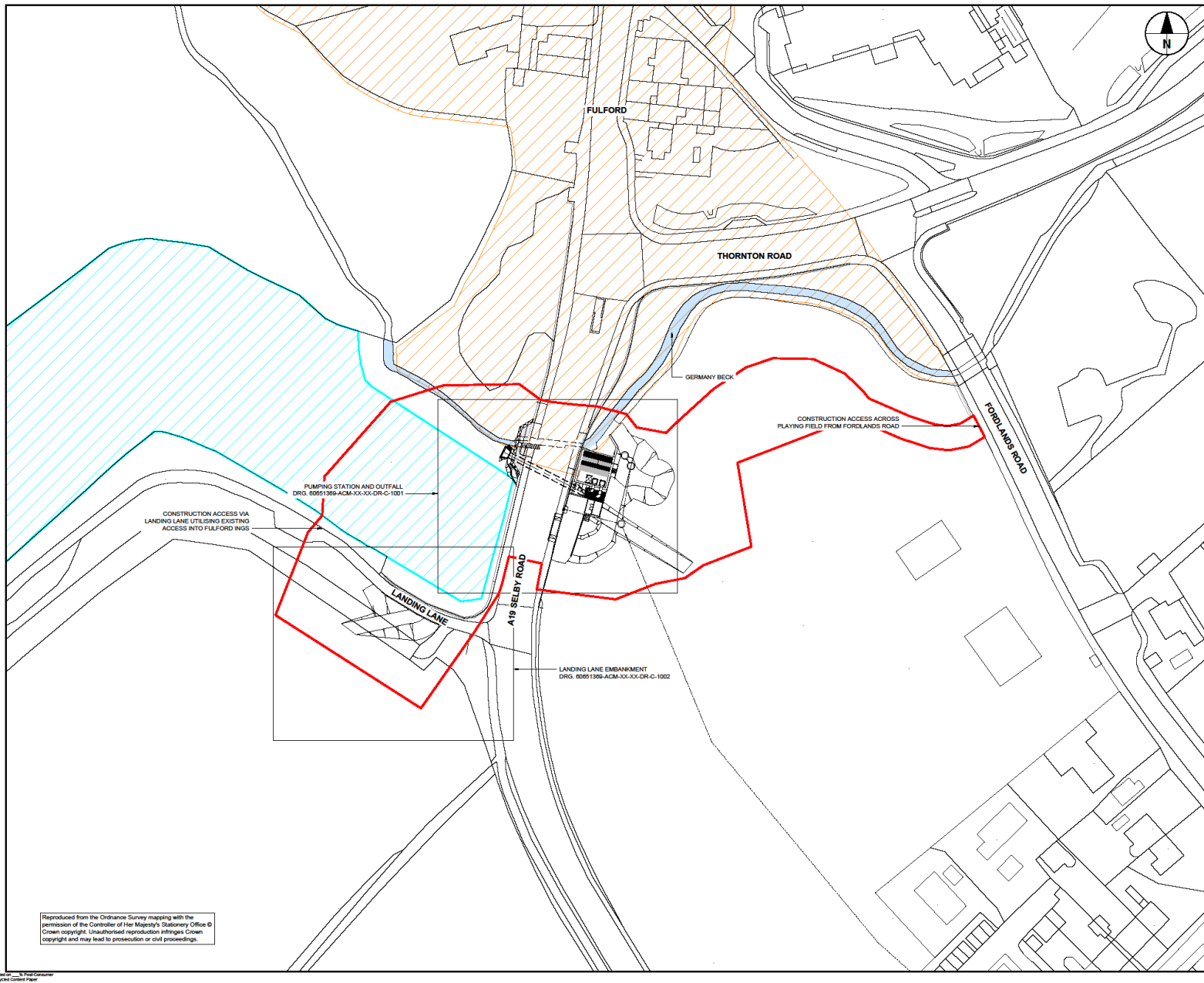


## Planning B Committee

23/00283/FUL

Fulford Flood Alleviation Scheme Fulford Ings and Playing Fields

ISO A1 (841mm x 594mm) Approved: JB Checked: VC Designer: KT Project Management Initials: Project Management Initials: DRG. 60651369-ACM-XX-XX-DR-C-1000 GENERAL ARRANGEMENTS DWG



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**PROJECT**  
 GERMANY BECK  
 FLOOD ALLEVIATION  
 SCHEME

**CLIENT**  
 CITY OF YORK COUNCIL  
 West Offices, Station Rise  
 York, YO1 6GA

**CONSULTANT**  
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 +44(0)-113-301-8400 tel.  
 www.aecom.com

- NOTES**
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  - THE FLOOD DEFENCE LEVEL OF 10.04 HAS BEEN CALCULATED FROM THE OUSE WASHLANDS MODEL 100 YEAR + 2.4 % CLIMATE CHANGE ALL OUNAGE FLOOD LEVEL OF 8.82 WITH 0.2% OF UNCERTAINTY.

- LEGEND**
- SITE BOUNDARY
  - ▨ CONSERVATION AREA
  - ▨ SITE OF SPECIAL SCIENTIFIC INTEREST



FOR INFORMATION ONLY

**ISSUE/REVISION**

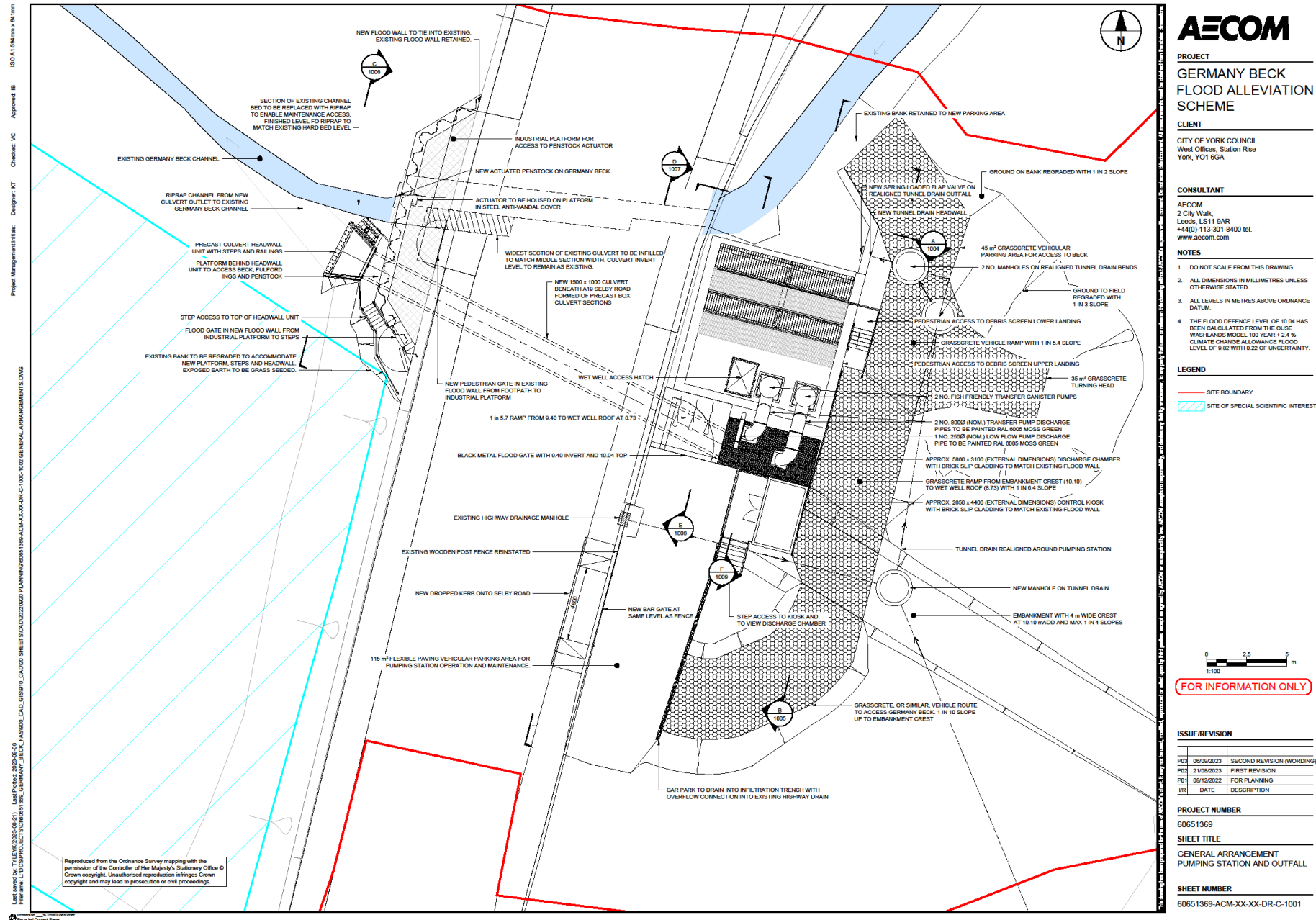
NO	DATE	DESCRIPTION
PO1	02/12/2022	FOR PLANNING

**PROJECT NUMBER**  
 60651369

**SHEET TITLE**  
 GENERAL ARRANGEMENT  
 SITE PLAN

**SHEET NUMBER**  
 60651369-ACM-XX-XX-DR-C-1000

# General site arrangement



**PROJECT**  
GERMANY BECK FLOOD ALLEVIATION SCHEME

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**LEGEND**

- SITE BOUNDARY
- SITE OF SPECIAL SCIENTIFIC INTEREST

**ISSUE/REVISION**

NO	DATE	DESCRIPTION
PO1	09/06/2023	SECOND REVISION (WORDING)
PO2	21/08/2023	FIRST REVISION
PO1	09/12/2022	FOR PLANNING
VR		

**PROJECT NUMBER**  
60651369

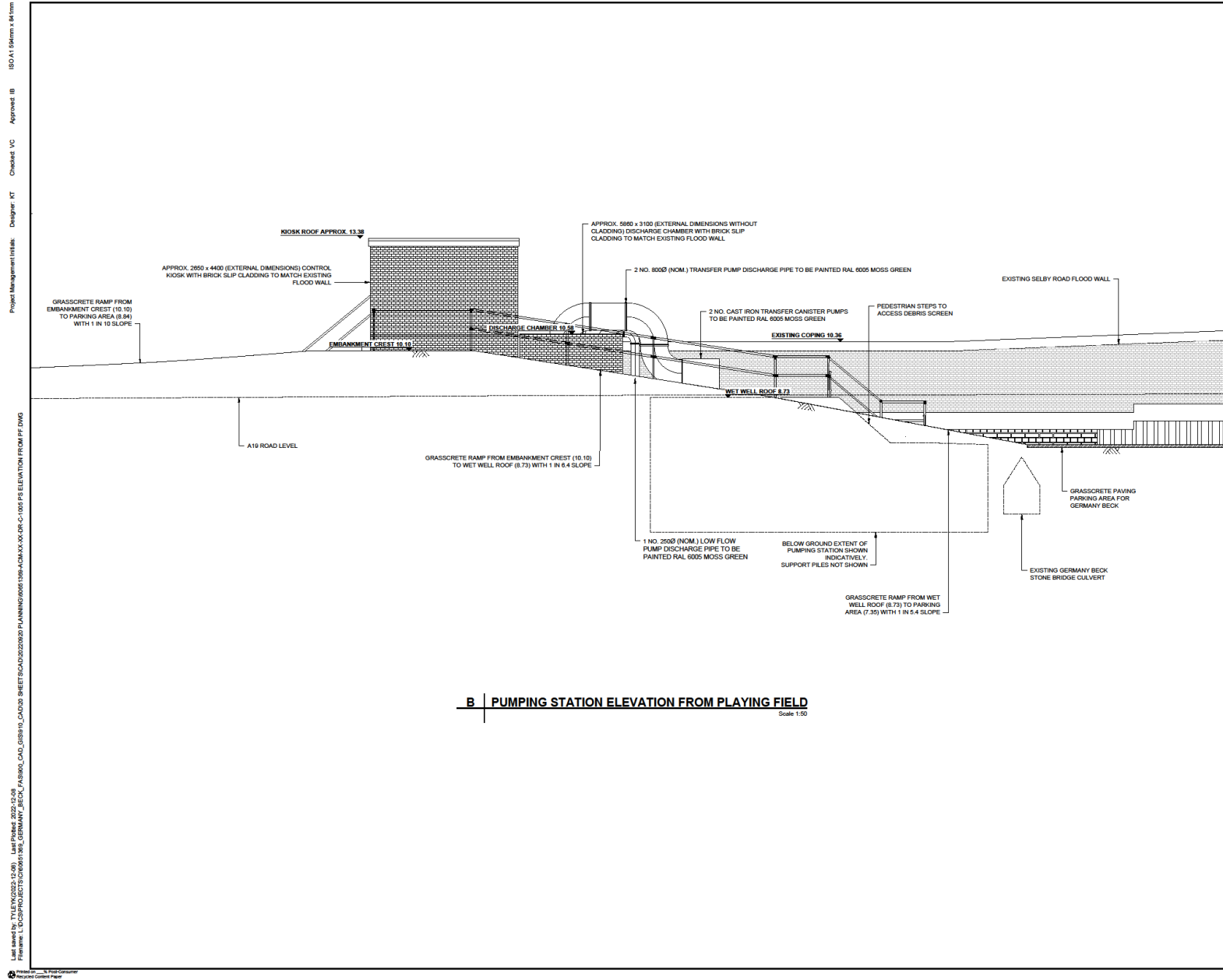
**SHEET TITLE**  
GENERAL ARRANGEMENT PUMPING STATION AND OUTFALL

**SHEET NUMBER**  
60651369-ACM-XX-DR-C-1001

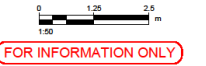
**FOR INFORMATION ONLY**

BSA AT 1516mm x A4 trim Approved IB Checked VC Designer KT Project Management Initials: Designer KT  
 BSA AT 1516mm x A4 trim Approved IB Checked VC Designer KT Project Management Initials: Designer KT  
 BSA AT 1516mm x A4 trim Approved IB Checked VC Designer KT Project Management Initials: Designer KT

# Pumping station elevations from East (playing field)



**B | PUMPING STATION ELEVATION FROM PLAYING FIELD**  
Scale: 1:50



**ISSUE/REVISION**

PN	DATE	FOR PLANNING
VR	DATE	DESCRIPTION
01	08/12/2022	FOR PLANNING

**PROJECT NUMBER**  
60651369

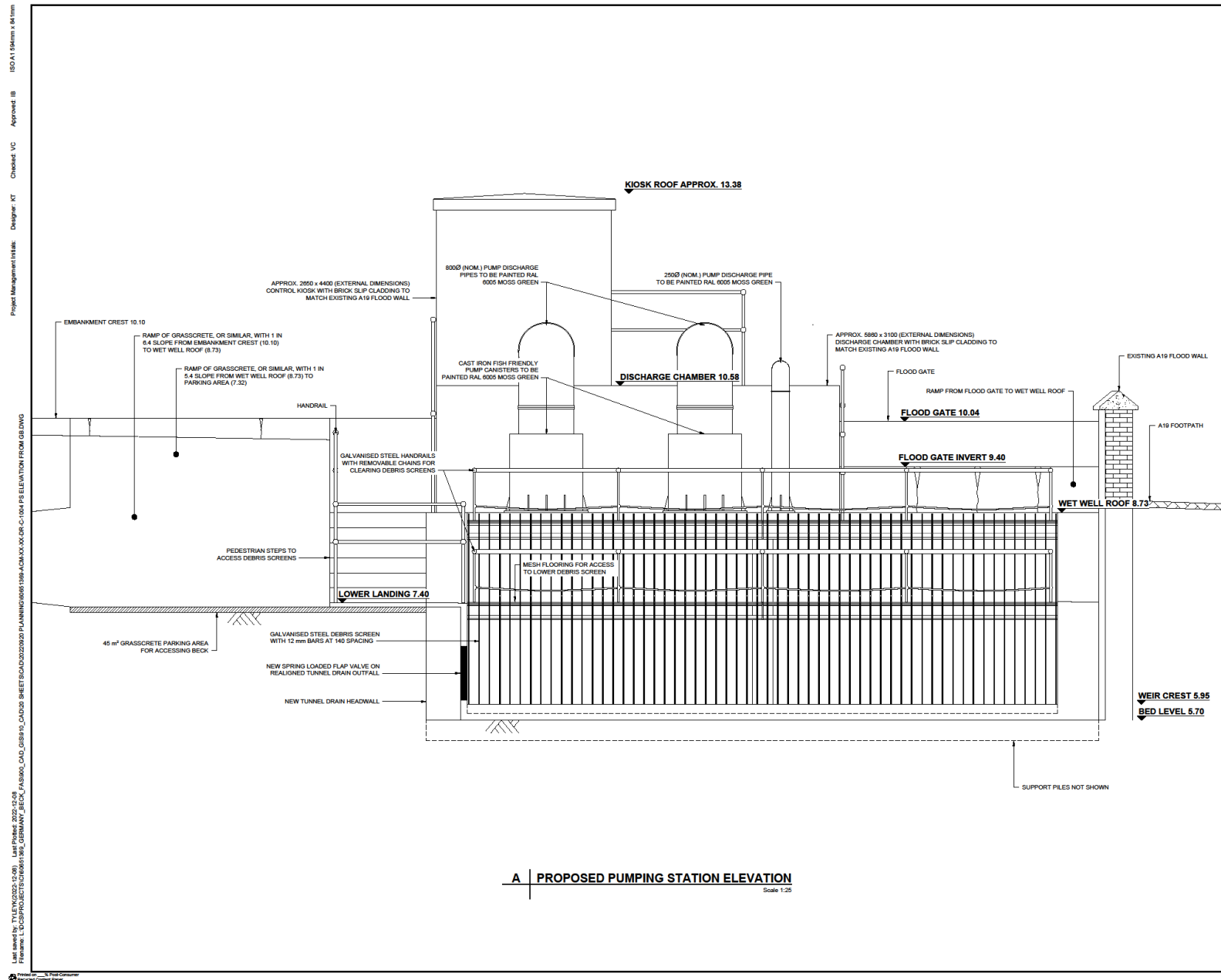
**SHEET TITLE**  
PUMPING STATION ELEVATION  
LOOKING WEST FROM PLAYING FIELD

**SHEET NUMBER**  
60651369-ACM-XX-XX-C-DR-1005

Project Management Initials: Designer: KT Checked: VC Approved: BB  
 IBD A1 194mm x 64mm  
 Last saved by: TYLEY\02021048 - Last Printed: 2022-02-08  
 Filename: L:\DCR\PROJECTS\2020\6158\_GERMANY\_BECK\_PA\60651369-ACM-XX-XX-C-DR-1005-PA-ELEVATION FROM PF DWG

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# Pumping station North elevations



**A | PROPOSED PUMPING STATION ELEVATION**  
Scale 1:25

**ISSUE/REVISION**

NO	DATE	DESCRIPTION
PO1	08/13/22	FOR PLANNING
191	DATE	DESCRIPTION

**PROJECT NUMBER**  
60651369

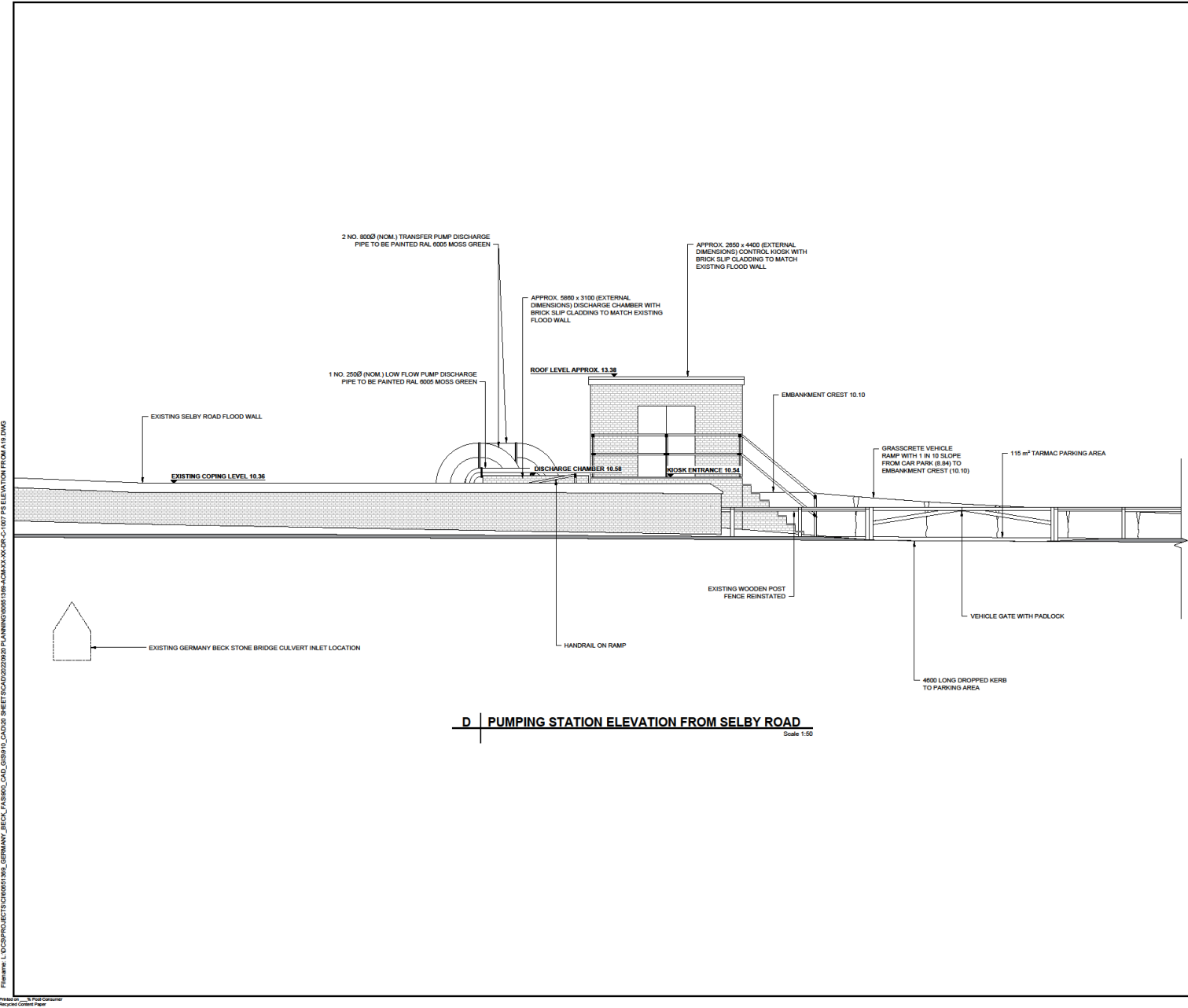
**SHEET TITLE**  
PUMPING STATION ELEVATION  
LOOKING SOUTH FROM GERMANY  
BECK

**SHEET NUMBER**  
60651369-ACM-XX-XX-C-DR-1004

ISO A1 (4 sheets of A4) Size  
 Approved: JB  
 Checked: VC  
 Designer: KT  
 Project Management/Author: JB  
 Last issue for: T:\1767\2020-C-08 - Last Issue: 2020-09-08  
 Filename: L:\DCP\PROJECTS\01906190\_GERMANY\_BECK\_PAS900\_CAD\_GIS\10\_CAD\03 SHEET\03\03\2020\PLANNING\60651369-ACM-XX-XX-C-DR-C-1004\_P8 ELEVATION FROM JB.DWG  
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# Pumping station elevation From Main Street

ISO A1 (84mm x 84mm) Approved: B Checked: VC Designer: XT Project Management: LK: Date: 08/12/2022  
 Lead: P: J: Title: T: File Name: L:

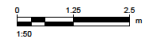


**PROJECT**  
 GERMANY BECK  
 FLOOD ALLEVIATION  
 SCHEME

**CLIENT**  
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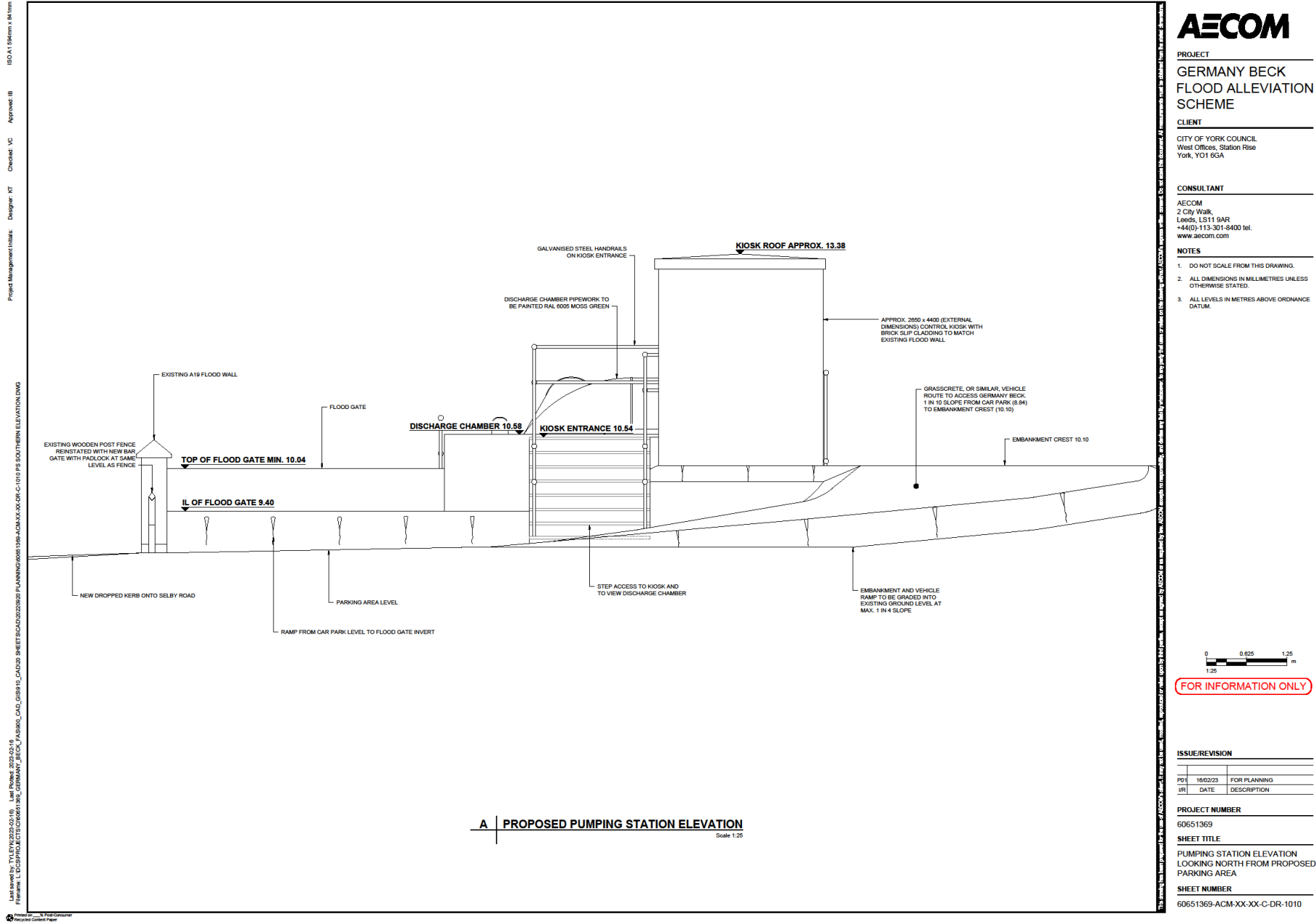
**PROJECT NUMBER**  
 60651369

**SHEET TITLE**  
 PUMPING STATION ELEVATION  
 LOOKING EAST FROM SELBY ROAD

**SHEET NUMBER**  
 60651369-ACM-XX-XX-C-DR-1007

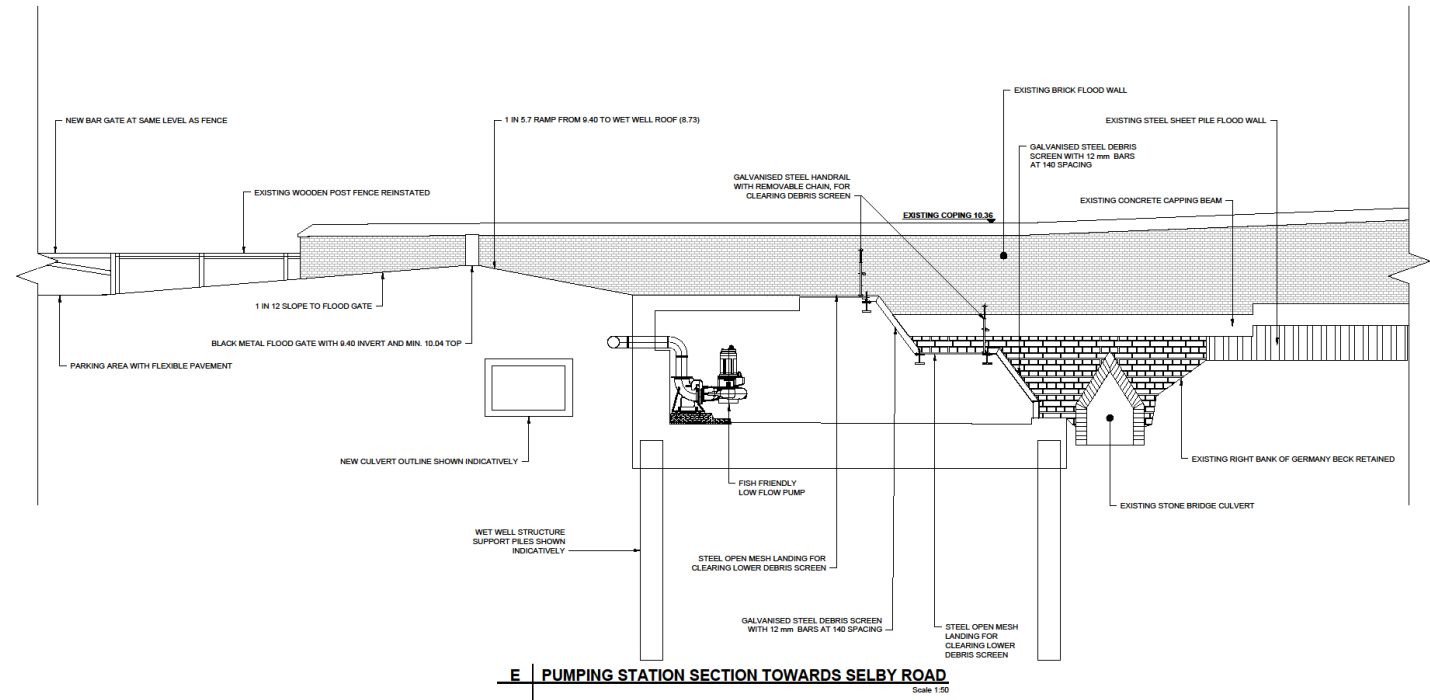
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Pumping station  
South elevation



# Pumping Station section towards Main Street

Project Management/Title: Designer: RT Checked: VC Approved: JB ISO A1 50mm x 40mm  
 Planning Ref: 23/01502/01/01 - Landfill: 2023/01/25 File Name: L:\3-CONTRACTS\2023\2301502\193\_GERMANY\_BECK\_BLOCK\_FAS900\_CAD\_GIB919\_CAD200\_SHEETS\CAD20220200\_PLANNING\005\193-ACM-XX-XX-DR-C-1008\_PS\_SECTION\_TOWARDS\_A10\_DWG



**PROJECT**  
 GERMANY BECK  
 FLOOD ALLEVIATION  
 SCHEME

**CLIENT**  
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ISSUE/REVISION	
NO	DESCRIPTION

PROJECT NUMBER	
60551369	

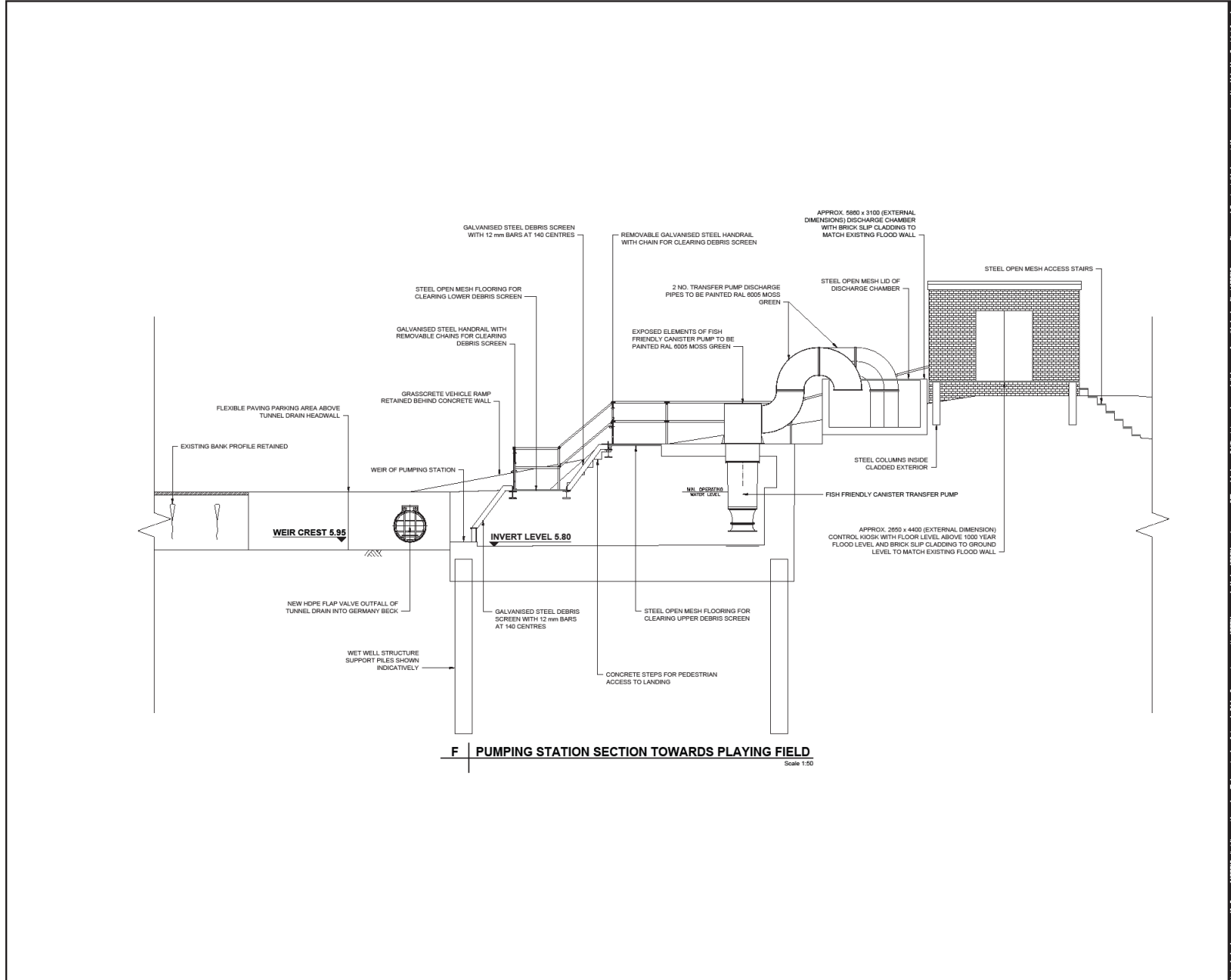
SHEET TITLE	
PUMPING STATION SECTION F LOOKING WEST TOWARDS SELBY ROAD	

SHEET NUMBER	
60551369-ACM-XX-XX-C-DR-1008	



# Pumping station section towards playing field

ISO A1 594mm x 841mm  
 Approved: IB  
 Checked: VC  
 Designer: KT  
 Project Management Initials:  
 L1: saved by: TYLEY(2023-12-02), User Profile: 2023-12-08  
 Filename: L:\CDS\PROJECTS\061951\_SBI\_GERMANY\_BECK\_PUMPING\_STATION\_SECTION\_TOWARDS\_PLAYING\_FIELD.DWG



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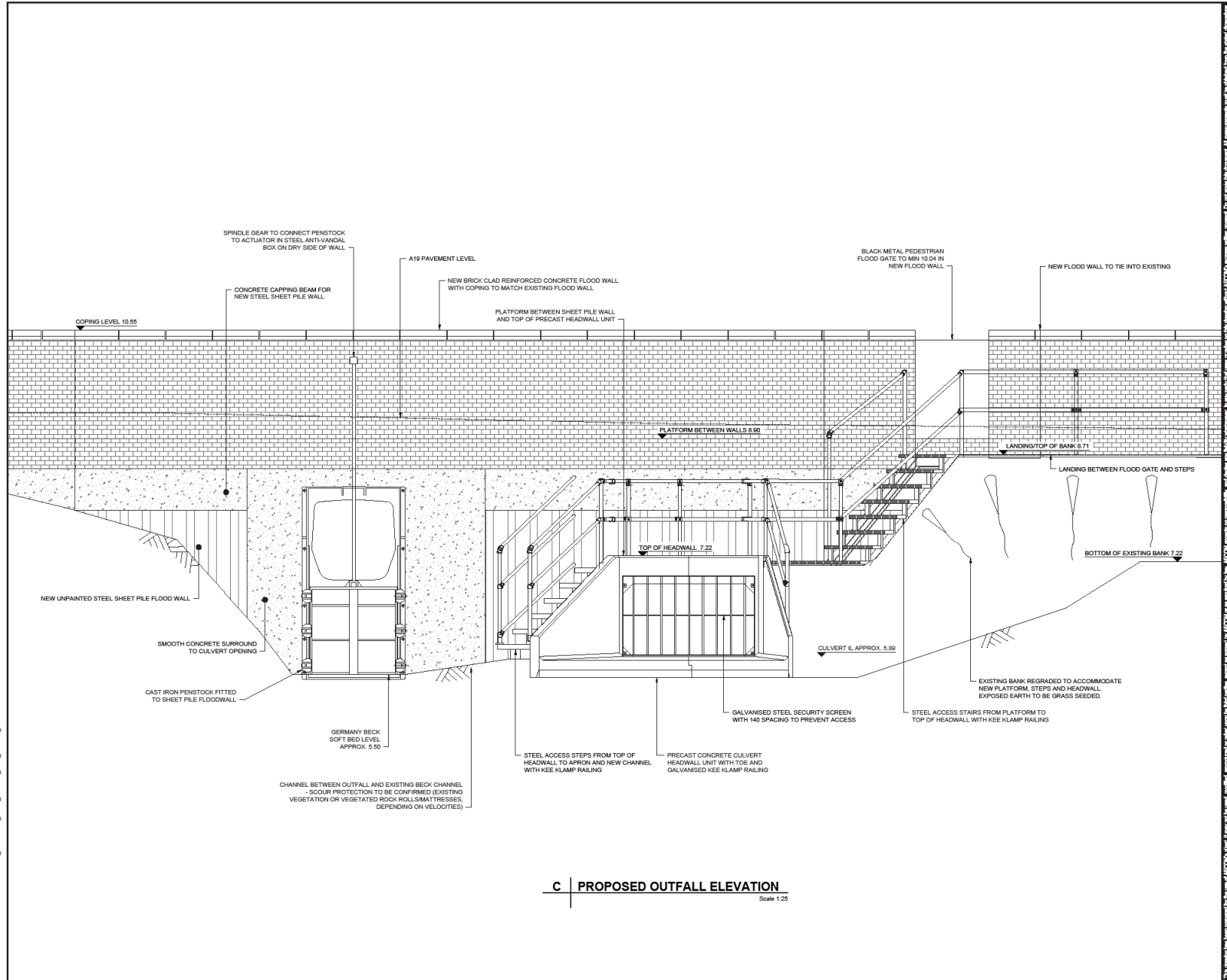
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**SHEET TITLE**  
 PUMPING STATION SECTION F  
 LOOKING EAST TOWARDS FIELD

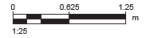
**SHEET NUMBER**  
 60651369-ACM-XX-XX-C-DR-1009

# Outfall elevation (west side of Main Street)

Project Management Initials: Designer: KT Check out: VC Approved: IB ISO A1 594mm x 841mm  
 Last saved by: TYLEY, N (2023, 12-20) Last Printed: 2023-12-09  
 File name: L:\DCS\PROJECTS\060661366\_GERMANY\_BECK\_FAS890\_CAD\_081919\_CAD09\_SHEET\060661366\_GERMANY\_BECK\_FAS890\_CAD\_081919\_CAD09\_PLANNING\060661366\_ACM-XX-XX-CR-C-1006\_OUTFALL ELEVATION.DWG



**C | PROPOSED OUTFALL ELEVATION**  
Scale 1:25



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NO	DATE	DESCRIPTION
P01	08/12/22	FOR PLANNING
IR1		

**PROJECT NUMBER**  
60651369

**SHEET TITLE**  
OUTFALL ELEVATION

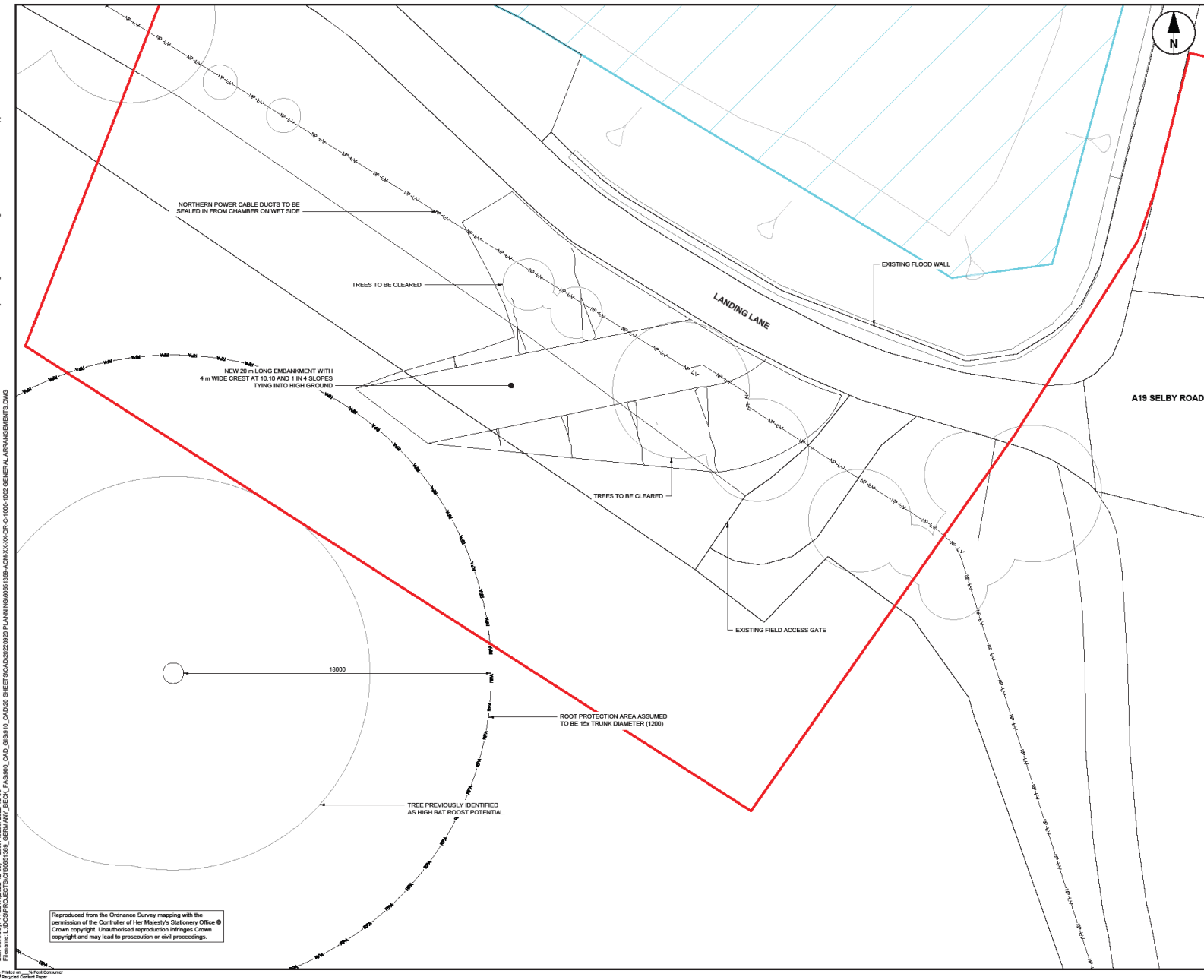
**SHEET NUMBER**  
60651369-ACM-XX-XX-C-DR-1006



# Landing Lane embankment

Project Management (M/Ref): Designer: KT Check: VC Approved: IB ISO A1 594mm x 841mm

Last saved by: TYLEY(2023:12:08) Last Printed: 2023:12:08  
 Filename: L:\CD\PROJECTS\06051369\_GENERAL\_ARRANGEMENTS\06051369\_GENERAL\_ARRANGEMENTS.DWG



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**LEGEND**

- SITE BOUNDARY
- SITE OF SPECIAL SCIENTIFIC INTEREST



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NO	DATE	DESCRIPTION
01	02/12/2022	FOR PLANNING

**PROJECT NUMBER**  
60651369

**SHEET TITLE**  
GENERAL ARRANGEMENT  
LANDING LANE EMBANKMENT

**SHEET NUMBER**  
60651369-ACM-XX-XX-DR-C-1002