


Welcome to the West Area Planning Committee

- This planning committee meeting is held in public but it is not a public meeting.
- There will be an opportunity for the public to address the committee on each application.
- If you wish to speak for or against a planning application, you need to have either requested it in advance, or hand in one of the available speaker forms, or speak to the clerk.
- Information on meeting protocol and conduct at the committee is set out in the Code of Practice.
- This is in the committee agenda just before the first planning application report.



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View from the west, across Port Meadow



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View from Port Meadow, looking towards footbridge



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View from concrete track, Port Meadow, looking towards
footbridge



View of West Ramp from Port Meadow



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View of Allotments gates and perimeter track in Port Meadow



View of West Ramp

Existing bridge





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View of East Ramp looking towards Aristotle Lane



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View of East Ramp, looking west

Existing bridge illustrating clearance





East ramp, existing and proposed



Footbridge existing and proposed



West ramp, existing and proposed



VP 4 - Option 1: Existing view

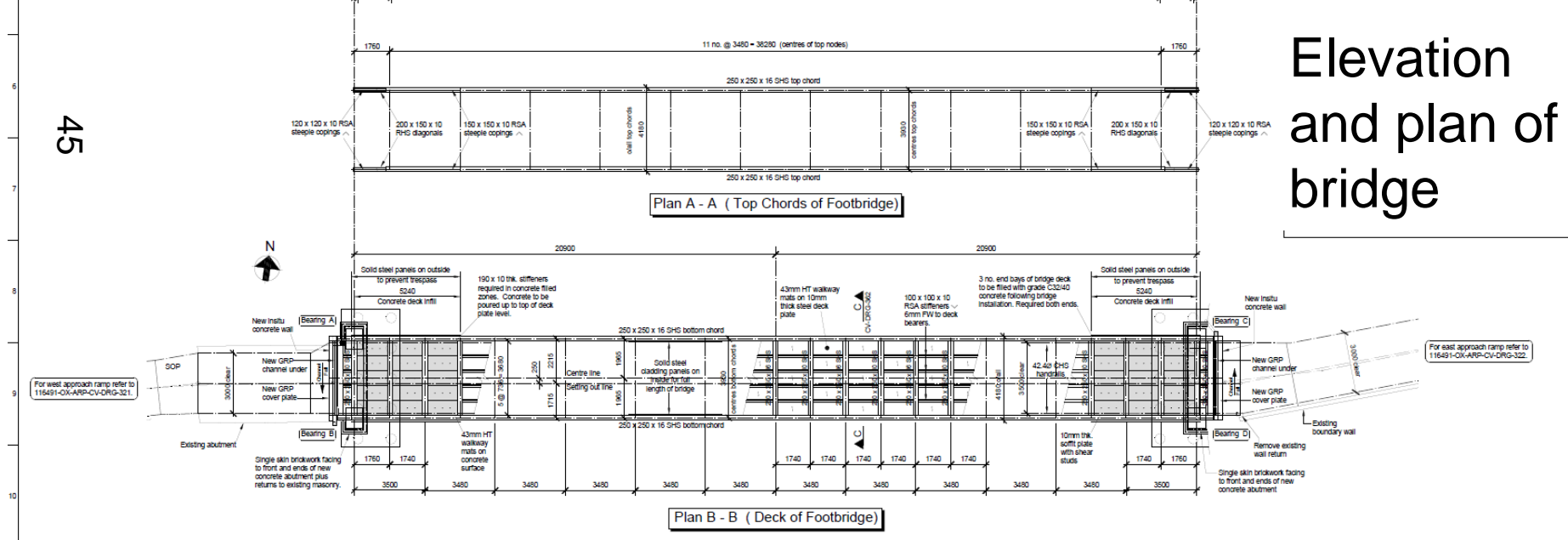
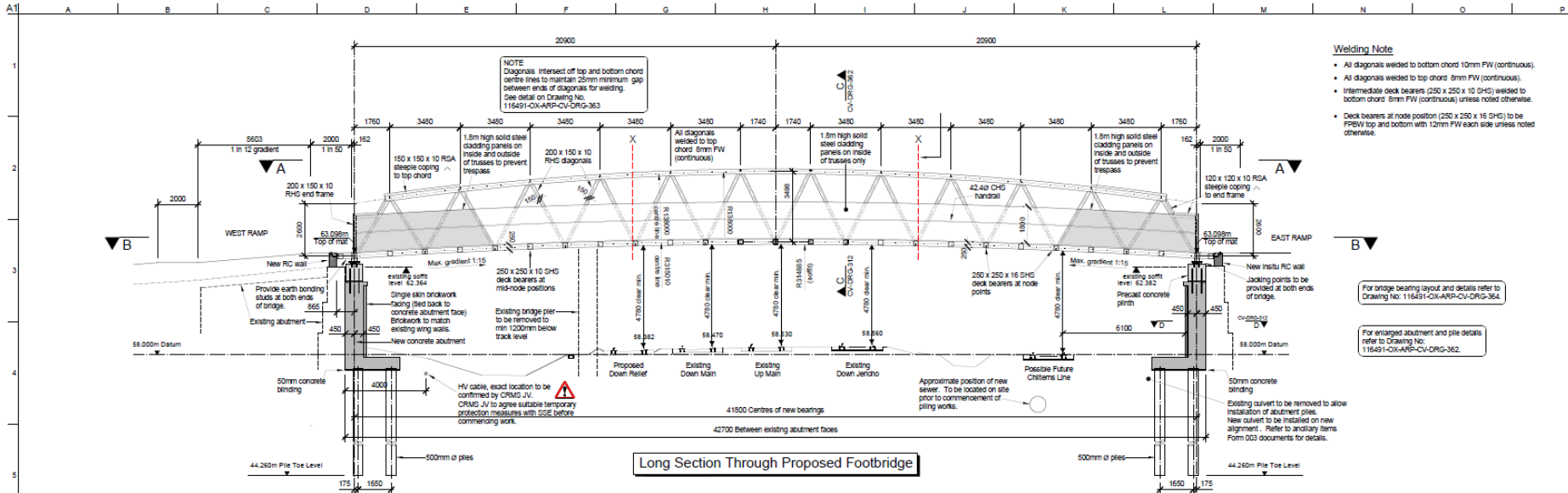
44

Field of view: 76 degrees
 Grid reference: SP 5009 0782
 Viewpoint elevation: 57m AOD
 Viewer height: 1.6m
 Viewing distance @ A3: 300mm



VP 4 - Option 1: Photomontage of the proposed development in the first year following construction

Spur bridge to allotments, existing and proposed



Elevation and plan of bridge

- NOTES**
- This drawing to be read in conjunction with the Specification and Contract documents.
 - All dimensions are in millimetres unless noted otherwise.
 - All levels are in metres above local datum.
 - Drawings should not be scaled, only figured dimensions are to be used.
 - All existing services on the bridge are to be removed. No new provision of services is required.
 - For General Notes refer to Drawing No. 116491-0X-ARP-CV-DWG-300. For Topographical Survey refer to Drawing No. 116491-0X-ARP-CV-DWG-301. See Drawing No. 116491-0X-ARP-CV-DWG-362, 363 and 364 for other details of footbridge.

Rev	Date	By	Chkd	Appd
B01	23/10/14	ACC	CT	SCB
Issued for P003 Approval.				

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Client
Colas Rail and Morgan Sindall
Joint Venture

Job Title
FTL - Oxford

Scale at A1
1:100

Discipline
Bridge Design

Job No.
229160-10

Drawing Title
Form 003 Approval

Drawing No.
116491-0X-ARP-CV-DWG-361

Sheet
B01

In addition to the hazards/risks special attention should be given to:

Construction

- BT Cable in vicinity of ramp diverted in accordance with correct manner
- Existing masonry wall to be of foundation and ensure

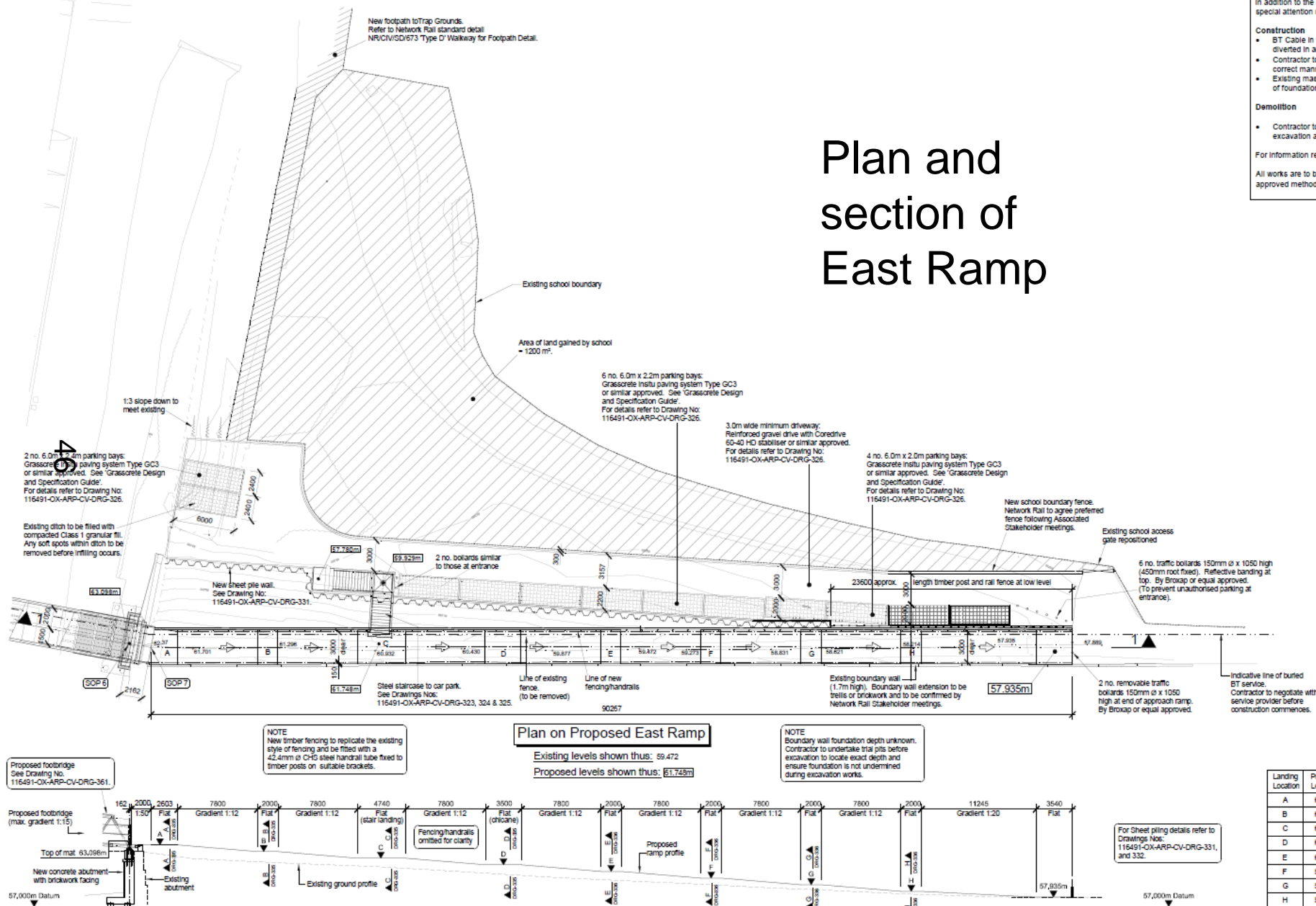
Demolition

- Contractor to plan method of excavation and re-grading

For information relating to use

All works are to be carried out approved method statement.

Plan and section of East Ramp



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East approach ramp is raised to suit the new height of the main footbridge. No strengthening of the existing embankment is being undertaken as per client requirements.



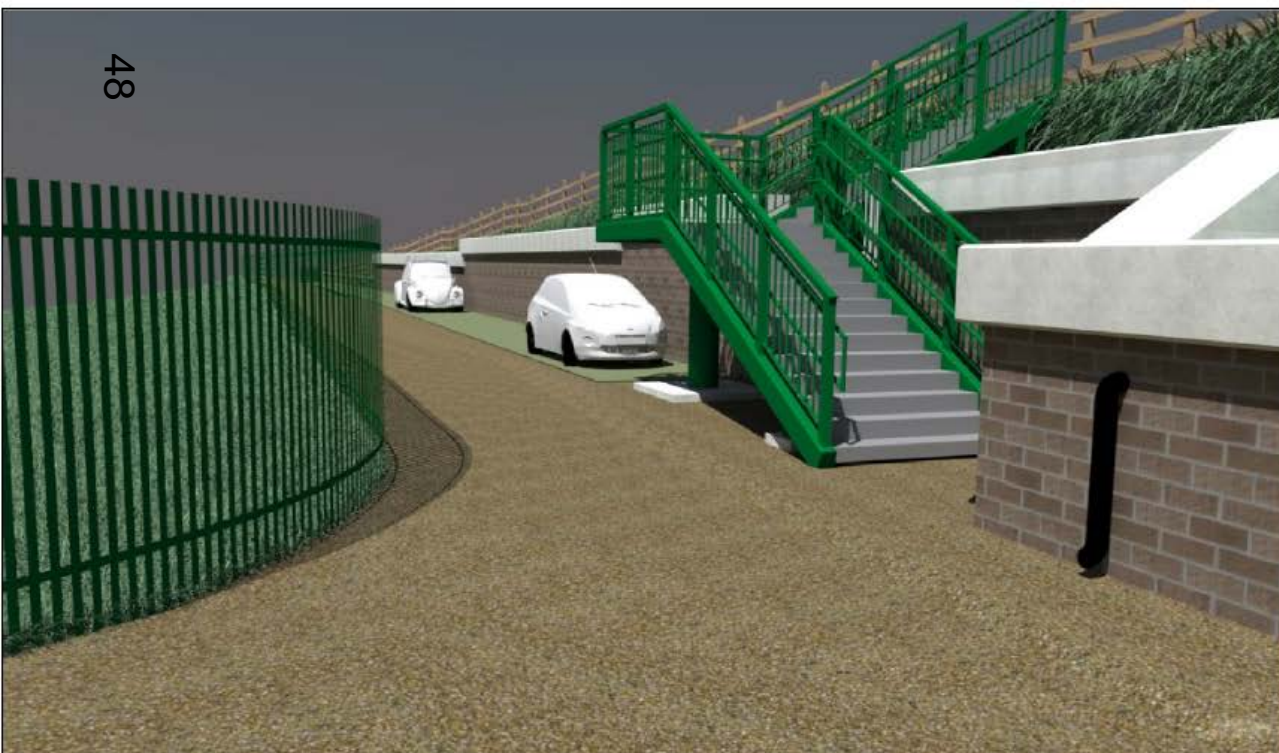
It is **essential** to the hazardous materials normally associated with the types of work detailed on this drawing, special attention should be given to:

- I.** Ensure all **electrical** reach specified depth.
- II.** Care to be taken to **prevent** damage to lines on site.
- III.** Care to be taken to **avoid** undermining or otherwise **damaging** existing boundary wall.
- IV.** Care to be taken to **avoid** **overloading** **entrainment** building.

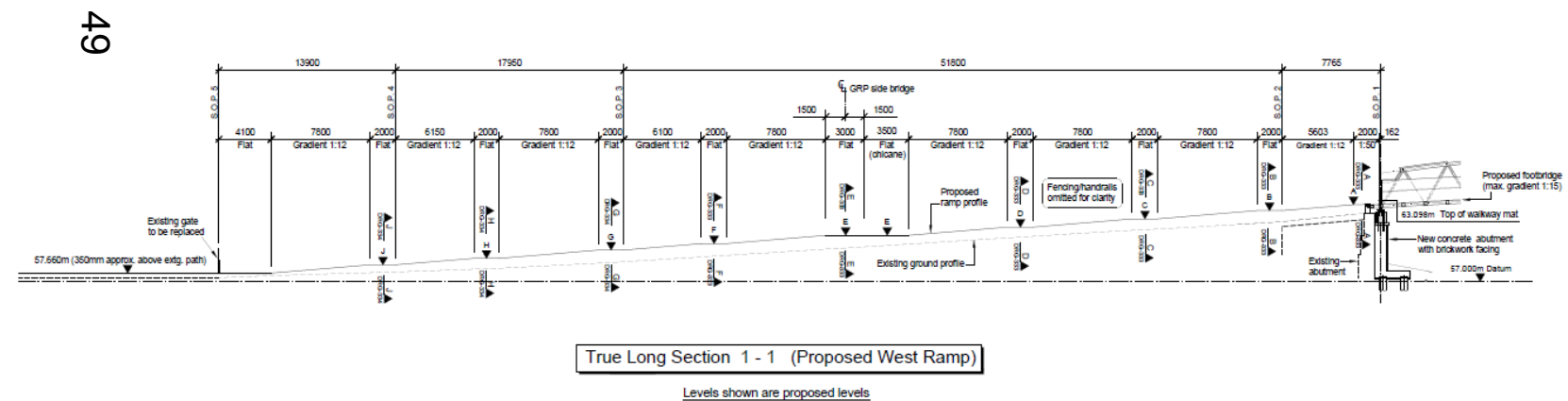
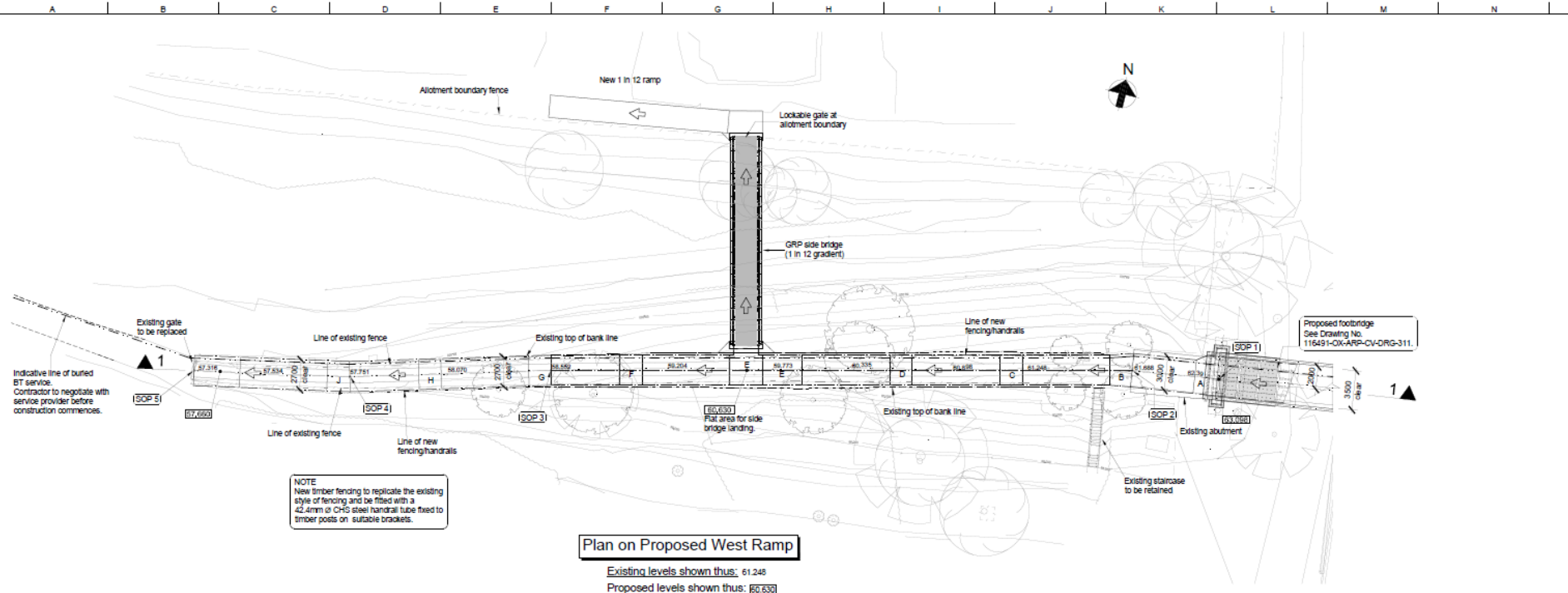
For information relating to use, clearing and maintenance refer to the Health and Safety File.

All works are to be carried out by a competent Contractor working - where applicable - to an approved method statement.

Scale of A1		As Shown	
Discipline		Civil Engineering	
Job No	Drawing Status		
229160-10	Form 003 Approval		
Drawing No			Issue
116491-OX-ARP-CV-DRG-336			B02

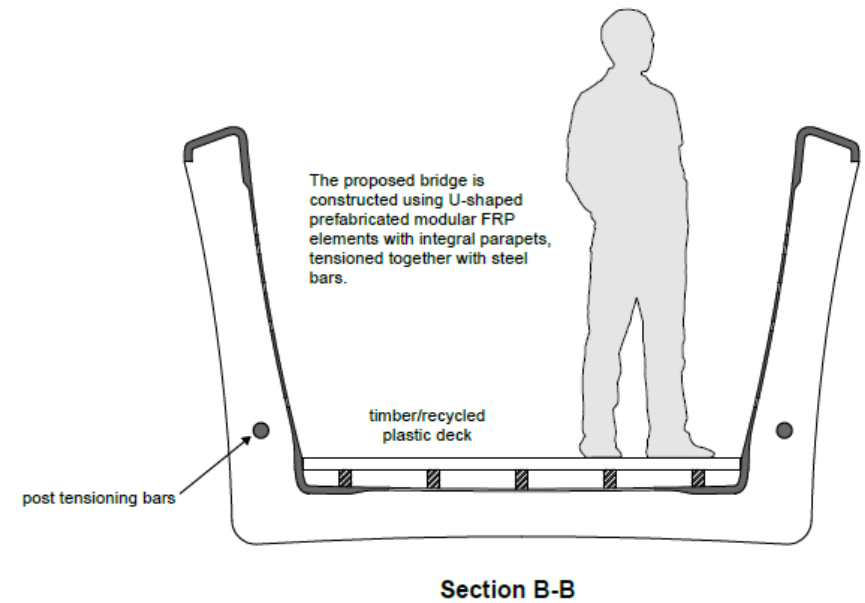
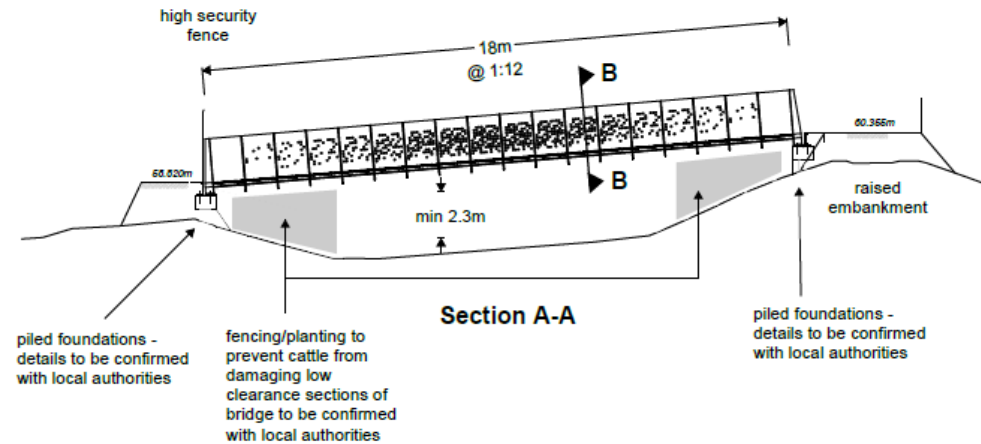
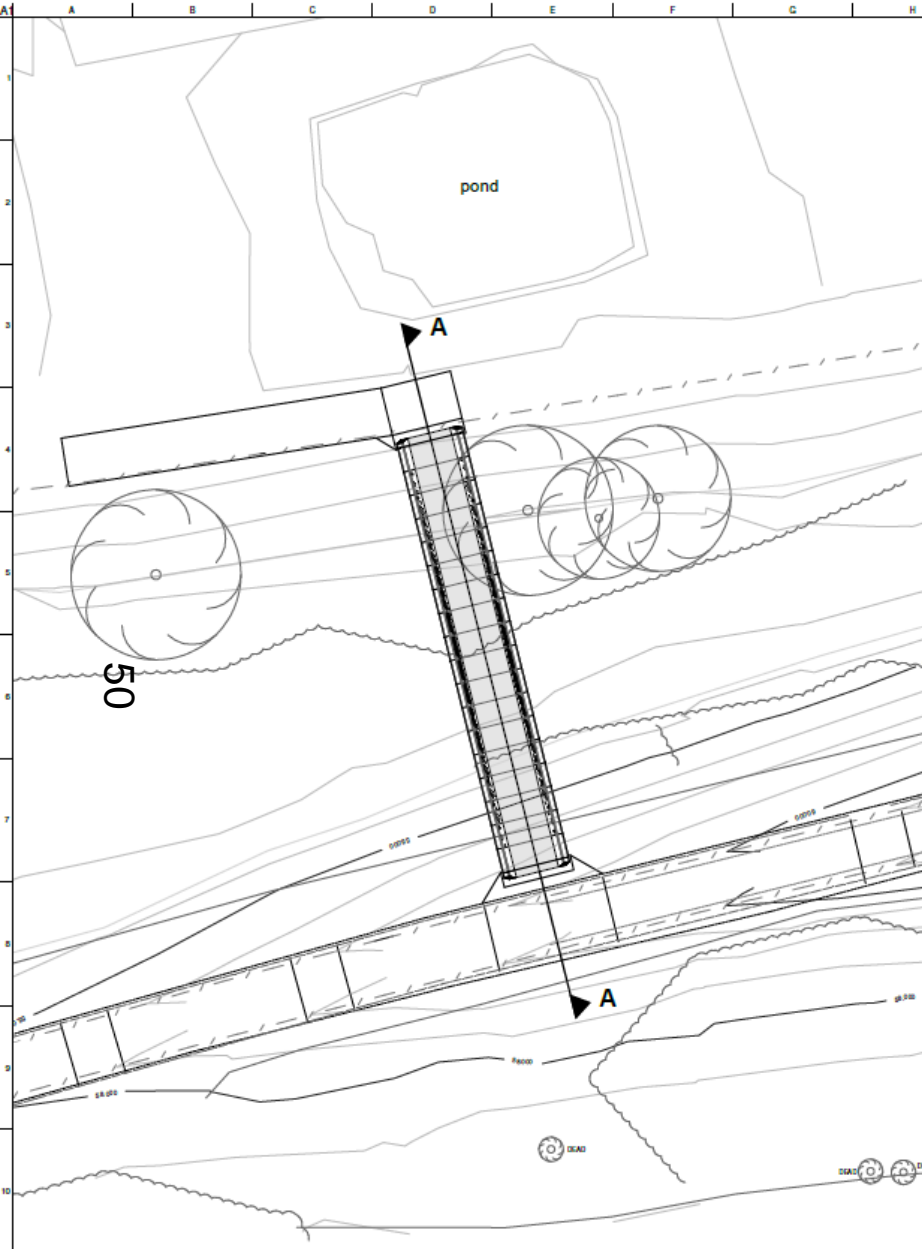


Visuals of each ramp from proposed car park and school grounds



Landing Location	Proposed Level (m)
A	63.047
B	62.580
C	61.930
D	61.280
E	60.630
F	59.980
G	59.472
H	58.822
J	58.310

Plan and section of west ramp



Plan, section and elevation of spur bridge



Examples of 'Holly Green'
painted finish

Proposed fence design detail





Examples of 'Holly Green' painted finishes

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