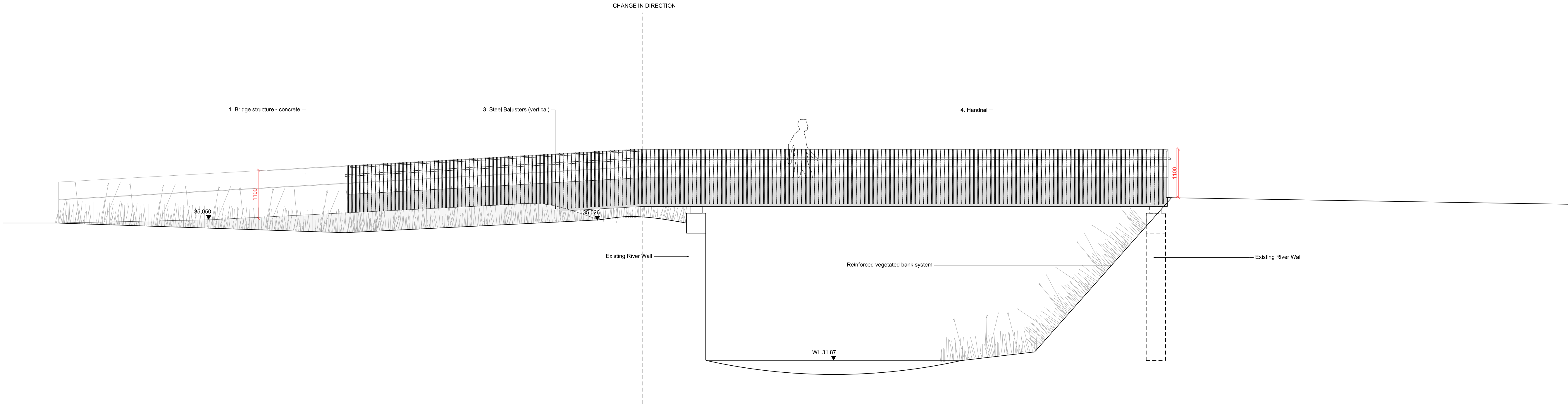
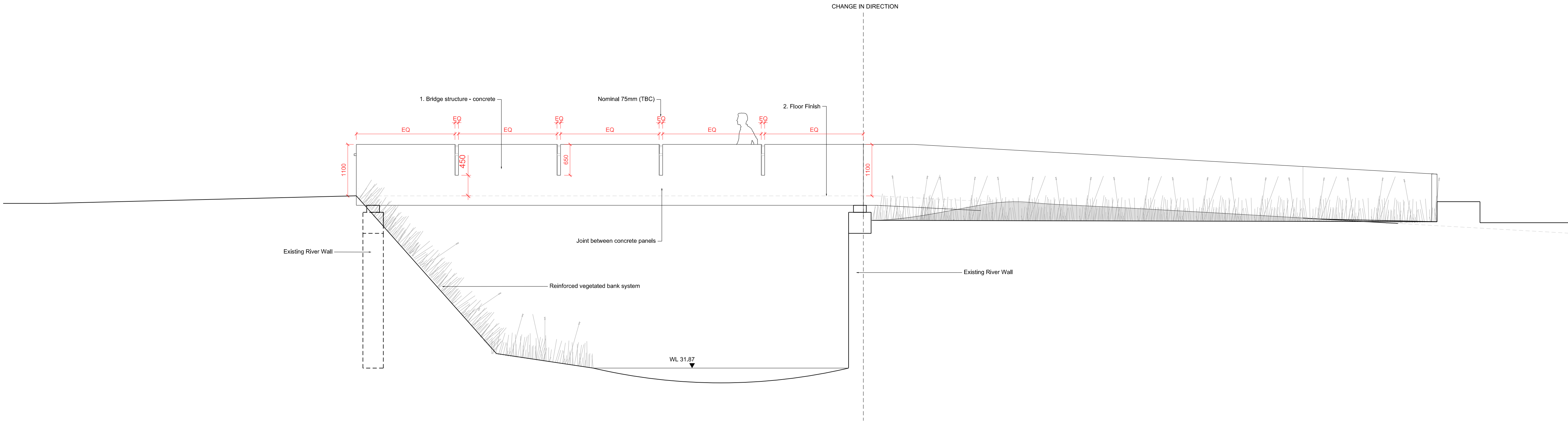




01 Northern Bridge - Northeast elevation
1:50 @A1



02 Northern Bridge - Southwest elevation
1:50 @A1

Northern Bridge:
External concrete bridge with concrete upstand and steel rebar balustrade to one side and profiled concrete balustrade on one side.
Size and configuration: Refer to design drawings
To comply with Structural Engineer's specification

BRIDGE STRUCTURE - CONCRETE: To Engineer's Specification
Concrete bridge structure with integrated balustrade panel / upstand

FLOOR FINISH:
Material: Concrete slab with exposed aggregate and combed finish.

STEEL BALUSTERS (VERTICAL):
Material: Mild Steel reinforcement bar
Thickness: Nominal 25mm diameter shown.

HANDRAIL:
Material: Galvanized Steel
Size: 48mm diameter

INTEGRATED SERVICES:
Allow for integrated service runs to supply power and drivers for integrated light fittings.
All services to be hidden.

General Notes
See British Standard BS5400. This drawing should not be used for construction without the approval of the Engineer. Do not scale the drawing. All dimensions to be checked on site. The Engineer is not responsible for the accuracy of the information provided. The user must comply with the relevant British Standards and follow the relevant requirements. Check the survey and information to be supplied to the end user.

General Notes

Rev	Date	Reason for Issue	Chk
P00	05.03.21	PLANNING	SEW

Keyplan

Scale Bar

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Client
Mayfield Partnership

Project
Mayfield Park

Drawing Title
Northern Bridge
Elevations (Sheet 1 of 2)

Project Number 0345	Status PLANNING
Scale at A1 (A3) 1:50	Date 05.03.21
Drawn by FK	Checked by SEW

Drawing Number 0345-SEW-ZZ-DRL-PL3407	Revision P00
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