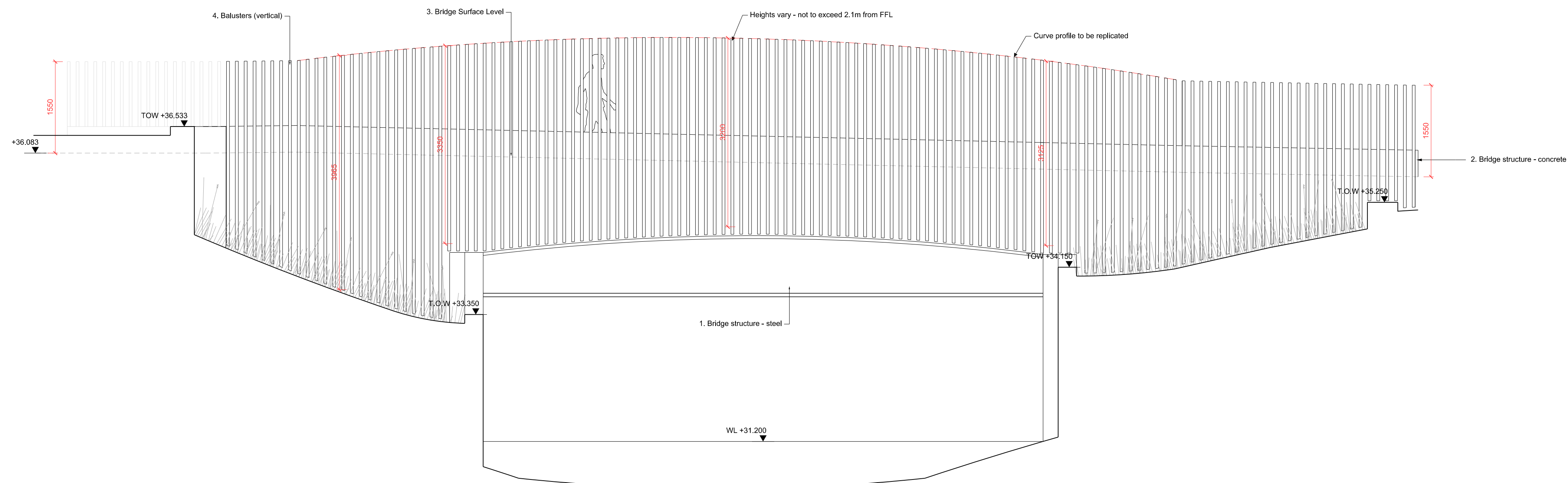
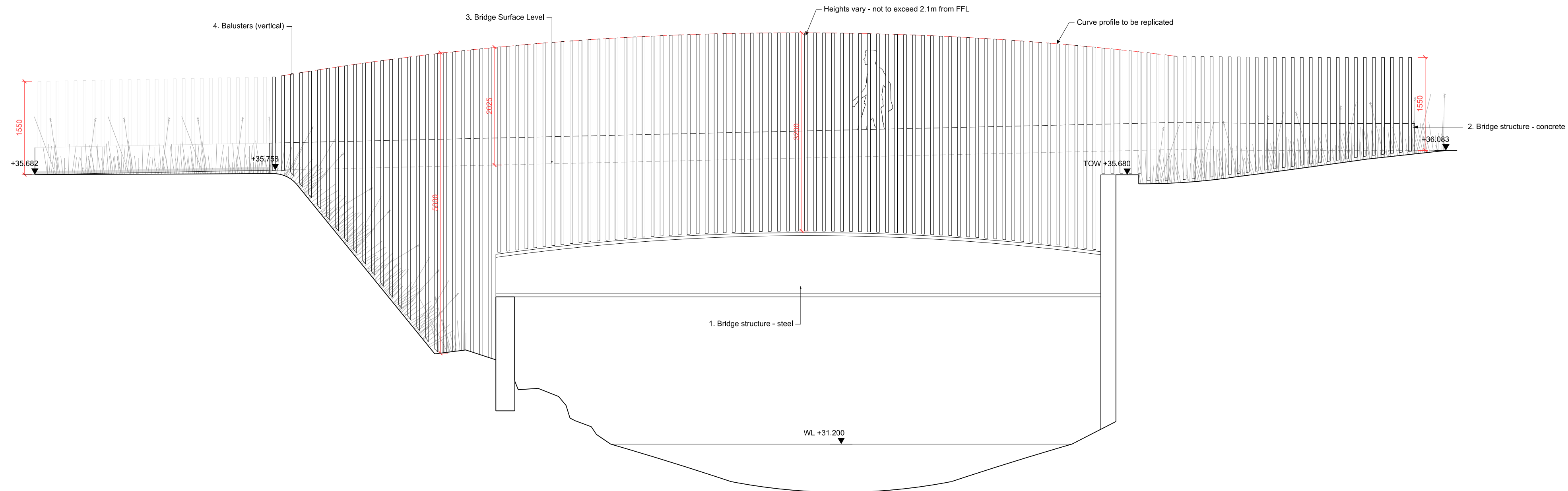




Culvert Bridge:
External concrete bridge supported on retained steel jack arches.
Size and configuration: Refer to design drawings
To comply with Structural Engineer's specification

BRIDGE STRUCTURE - STEEL:
Painted retained steel jack arches to be cleaned, painted and made good

BRIDGE STRUCTURE - CONCRETE:
Concrete bridge structure with integrated seating to engineer's specification

BRIDGE SURFACE LEVEL:
Behind 450mm high seating plinth

BALUSTERS (VERTICAL):
Material: Weathering Steel (Cor-ten)
Thickness: Nominal 20mm shown.

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

General Notes

General Notes

05.03.21	PLANNING	SEW
Date	Reason for Issue	Chk

pyplan

ale Bar

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ent
ayfield Partnership

Project
Mayfield Park

Drawing Title
Culvert Bridge
Elevations (Sheet 2 of 2)

Project Number 345	Status PLANNING
Sale at A1 (A3) 50	Date 05.03.21
Drawn by K	Checked by SEW

Drawing Number	Revision
45-SEW-ZZ-ZZ-DR-L-PL3404	P00