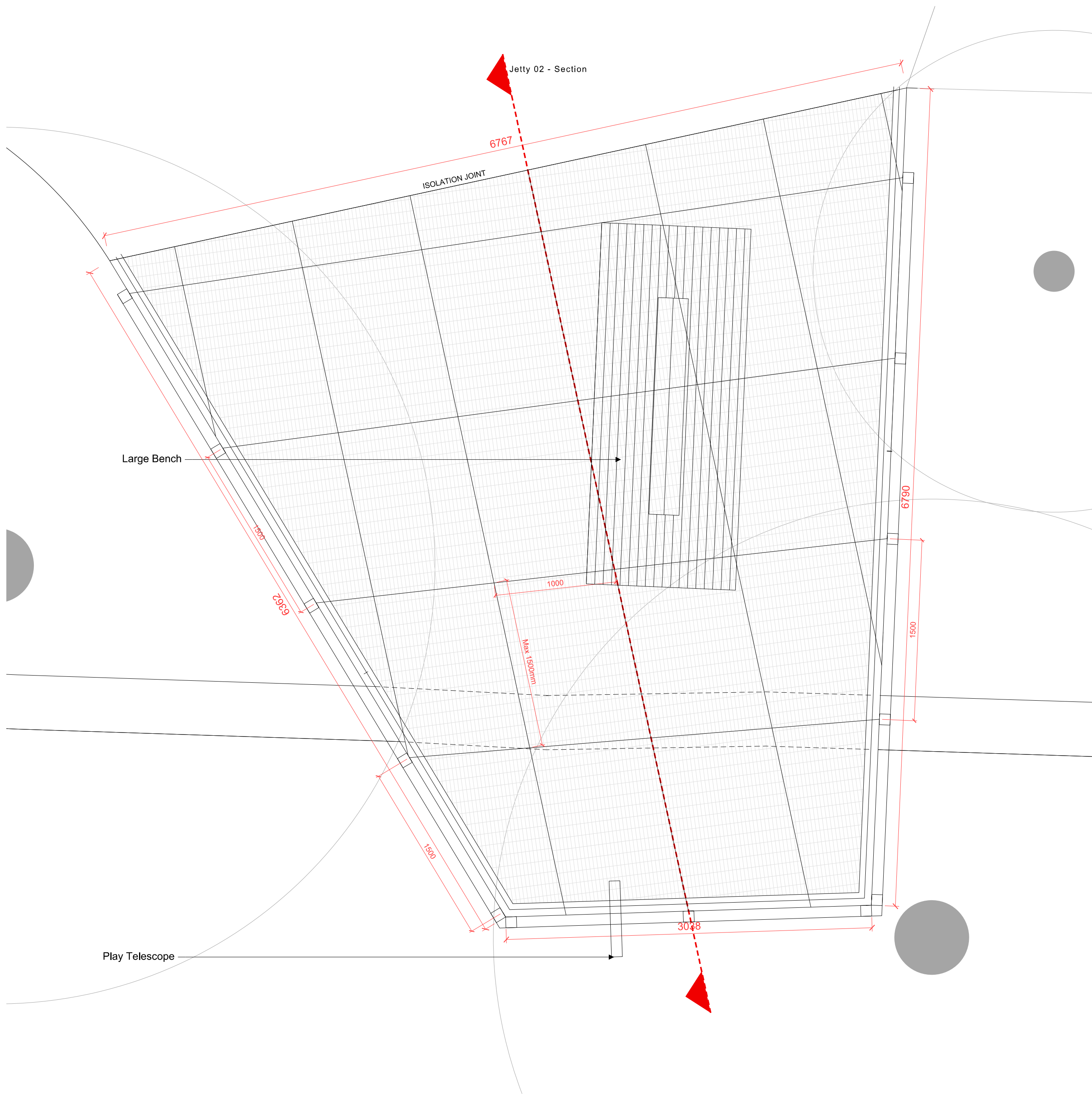
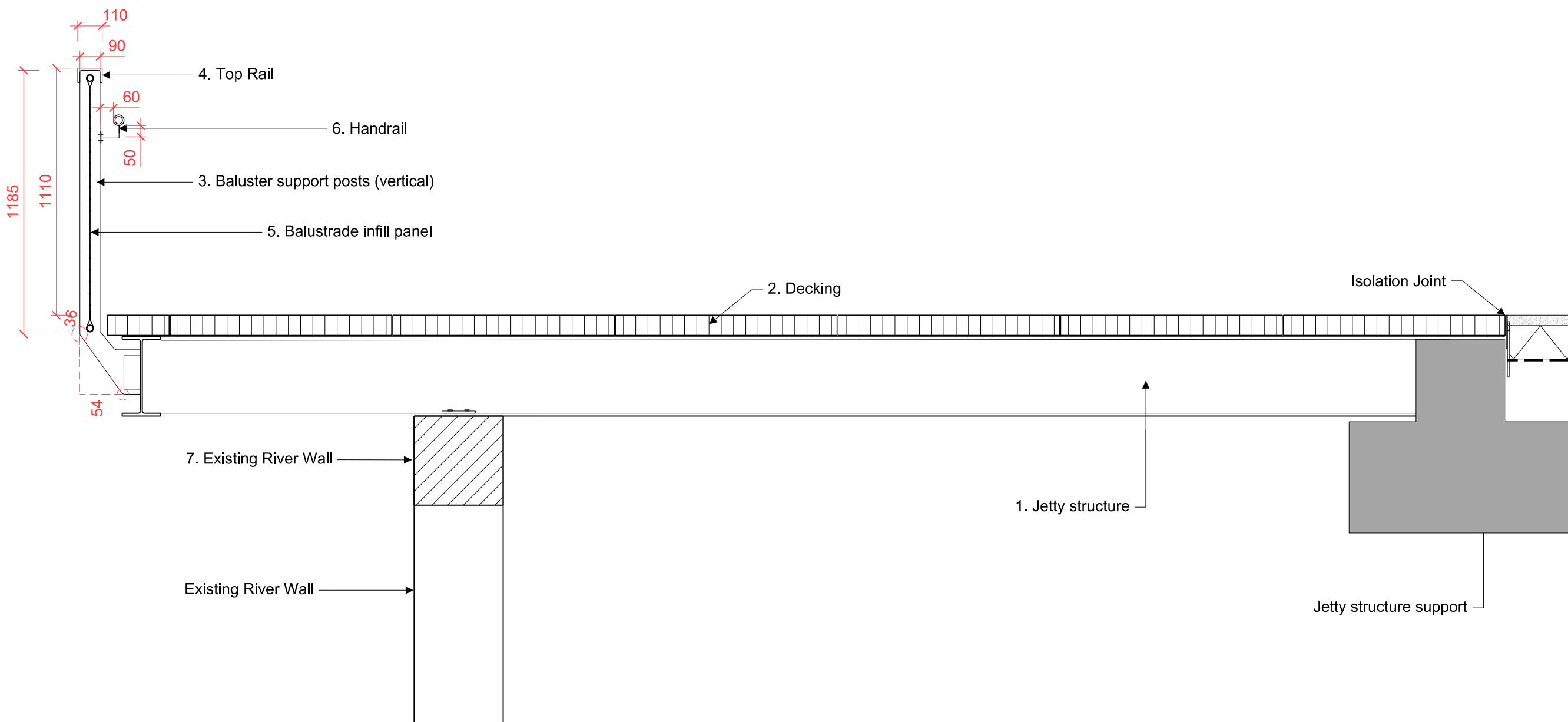
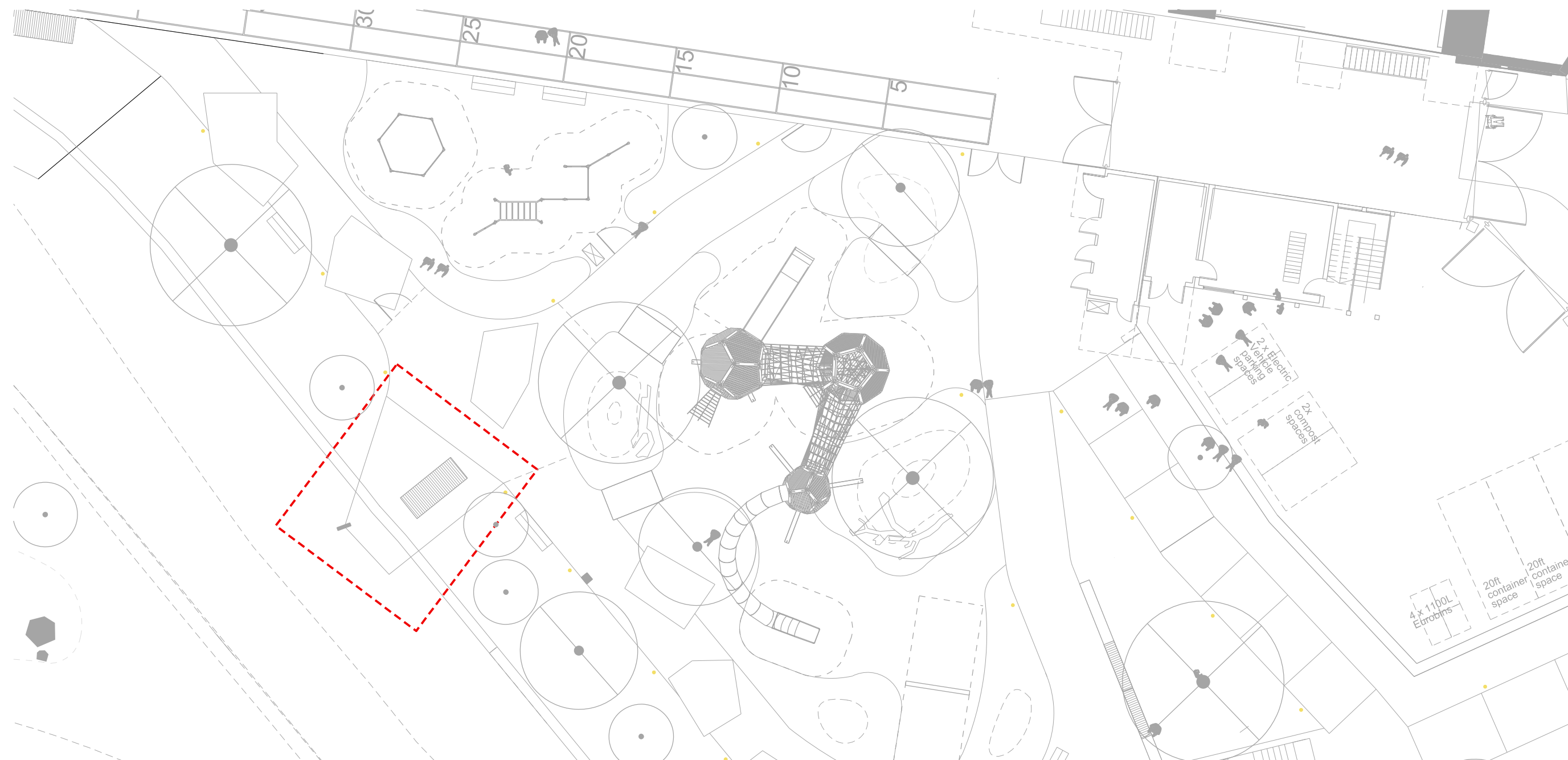




01 Jetty 02 - Plan
1:25



02 Jetty 02 - Section
1:20



03 Jetty 02 Location Plan
1:200

Jetty 02:
External jetty with decking, balustrade and handrail.
Size and configuration: Refer to design drawings
To comply with Structural Engineer's specification

JETTY STRUCTURE: To Engineer's Specification
Material: Weathering Steel (Cor-ten)

RIVER WALL:
New RC capping beam located on existing river wall.

DECKING:
Material: Galvanized steel mesh deck
Maximum 1500mm (span) and 1000mm (width)

BALUSTRADE SUPPORT POSTS (VERTICAL):
Material: Weathering Steel (Cor-ten)
Thickness: 90mm I-section

TOP RAIL (HORIZONTAL):
Material: Weathering Steel (Cor-ten)
Thickness: 50x115x8mm c-section.

BALUSTRADE INFILL PANEL:
Material: Stainless Steel structural wire-rope
Finish: Stainless steel

HANDRAIL:
Material: Galvanized Steel
Size: 48mm diameter

General Notes

General Notes

Rev	Date	Reason for Issue	SEW	CHK
P00	05.03.21	PLANNING	SEW	CHK

Keyplan

Scale Bar

sew

Studio
Egret
West

3 Brewhouse Yard
London
EC1V 4JG
0207 549 1730

hello@egretwest.com
egretwest.com

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Client
Mayfield Partnership

Project
Mayfield Park

Drawing Title
Typical Jetty 02 - Design Intent
Over existing river wall

Project Number 0345	Status PLANNING
Scale at A1 (A3) 1:10, 1:20	Date 05.03.21
Drawn by FK	Checked by SEW
Drawing Number 0345-SEW-ZZ-ZZ-DR-L-PL3411	Revision P00