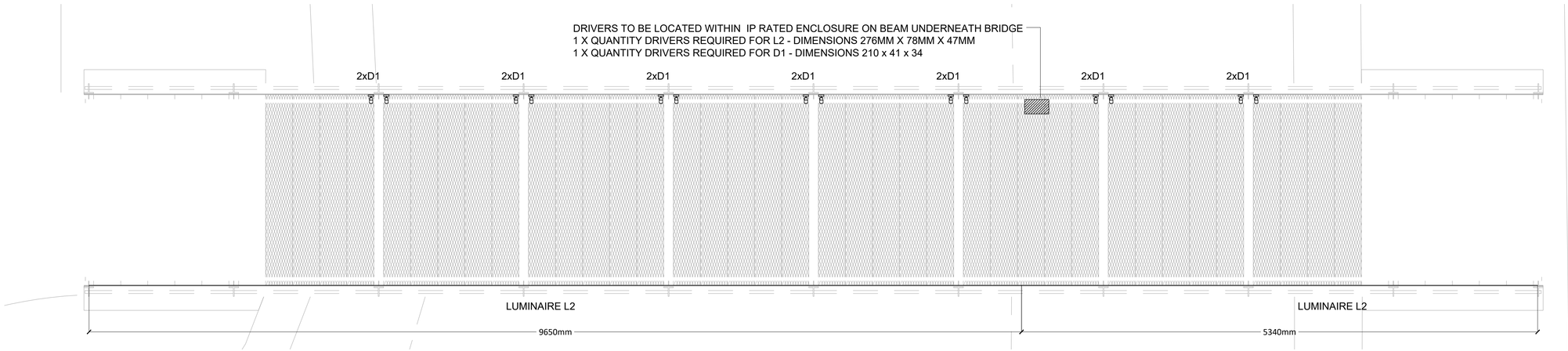
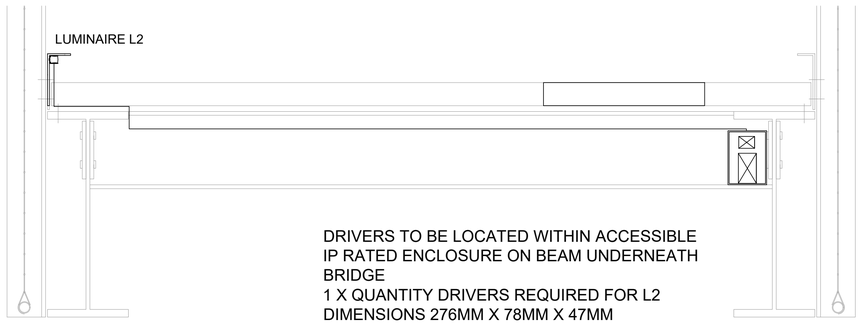
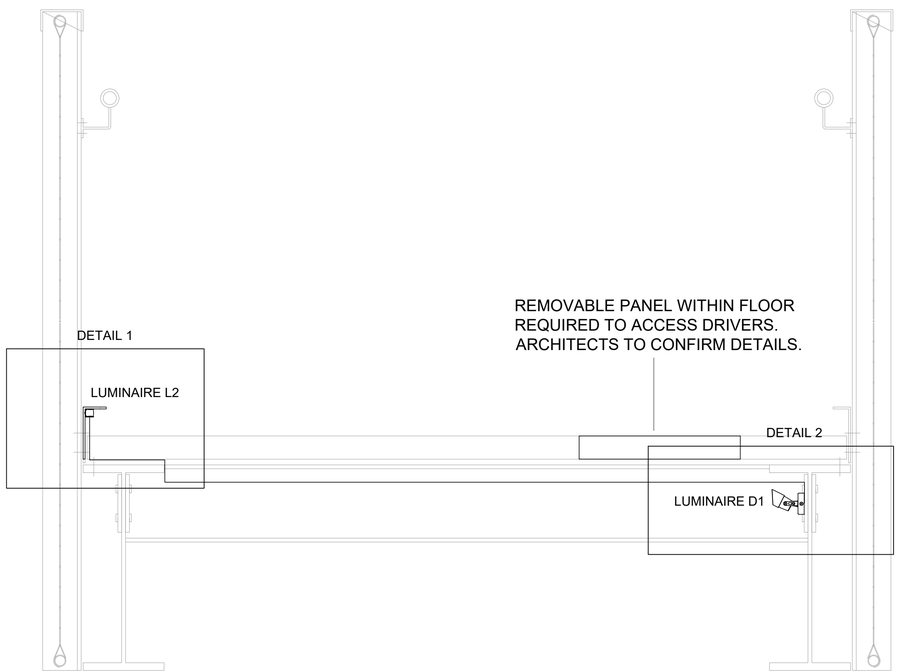


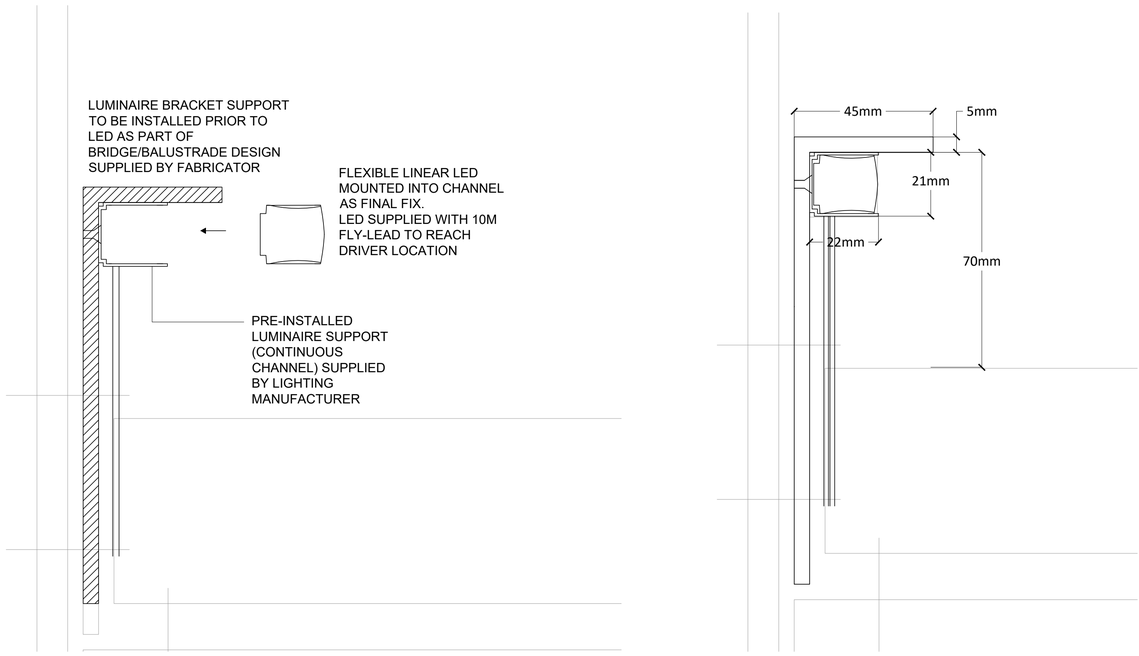
PLAN VIEW, SCALE 1:25 @ A1



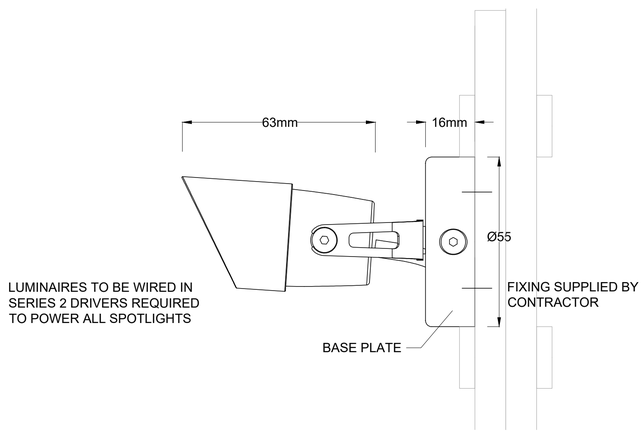
DRIVERS TO BE LOCATED WITHIN ACCESSIBLE IP RATED ENCLOSURE ON BEAM UNDERNEATH BRIDGE
1 X QUANTITY DRIVERS REQUIRED FOR L2
DIMENSIONS 276MM X 78MM X 47MM
2 X QUANTITY DRIVERS REQUIRED FOR D1
DIMENSIONS 210 x 41 x 34
ELECTRICAL ENGINEER TO CONFIRM CABLE ROUTE TO DRIVER



L2 AND D1 DETAIL SECTION, SCALE 1:10 @ A1



L2 FIXING DETAIL 1, SCALE 1:1 @ A1



D1 DETAIL 2 SECTION, SCALE 1:1 @ A1

NOT FOR CONSTRUCTION

Note

All final dimensions, fixings and details should be taken from architects co-ordinated drawings or where applicable fabricators / manufacturers drawings.

Luminiare Key

ADDITIONAL NOTES.

FOR FULL DETAILED SPECIFICATION REFER TO Studio FRACTAL DOCUMENT

Luminaire references refer to luminaire type and control channel (not electrical circuits)

D10 / 01
LUMINAIRE REF — CONTROL CHANNEL

Rev	Description	Date
01	FOR PLANNING	19-02-21

All dimensions are in millimetres unless otherwise stated. This drawing is not to be scaled. Use figured dimensions only.

Drawing Status
FOR PLANNING

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Project
MAYFIELD PARK

Drawing Title
STEEL BRIDGE
LIGHTING DETAILS

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Drawn By	Drawn Date	Checked By	Checked Date
EF	19/02/21	SK	19/02/21

Approved By	Approved Date	Scale
CS	19/02/21	Varies

Drawing No. 4292_05_006
Rev 01