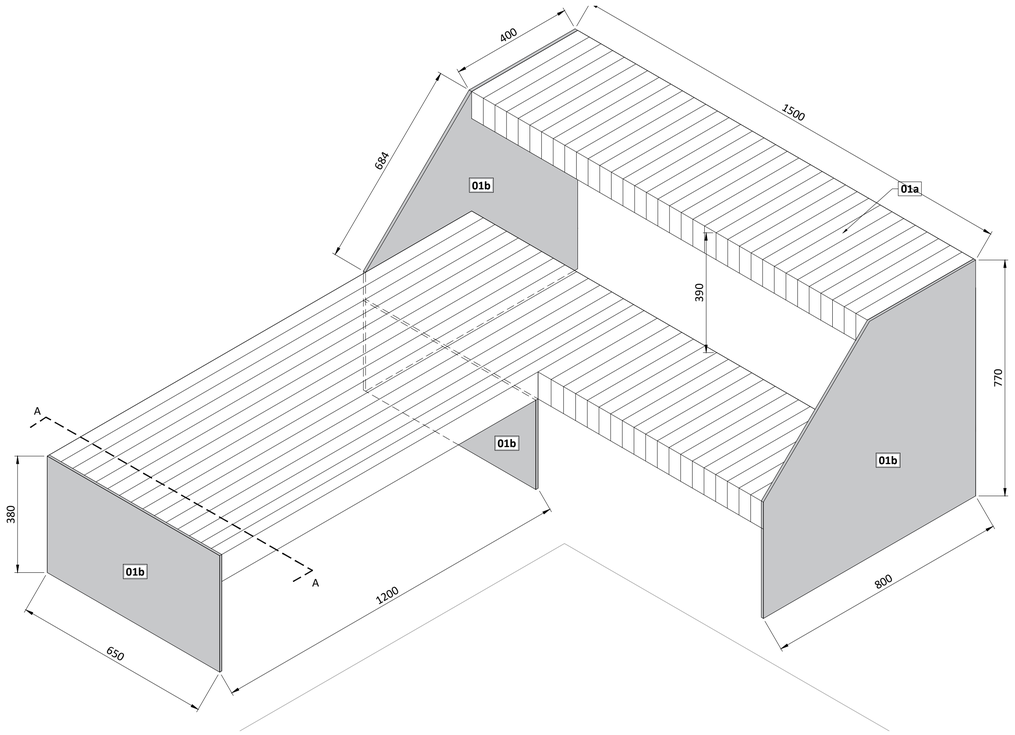
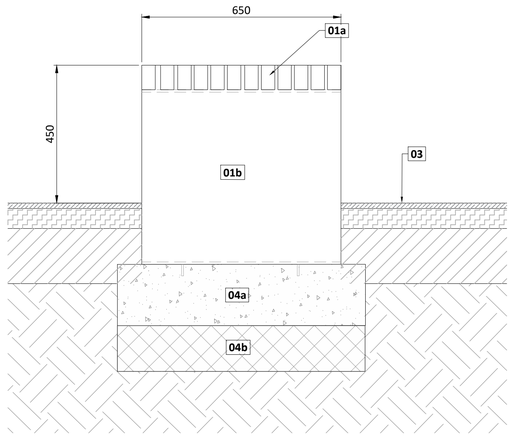
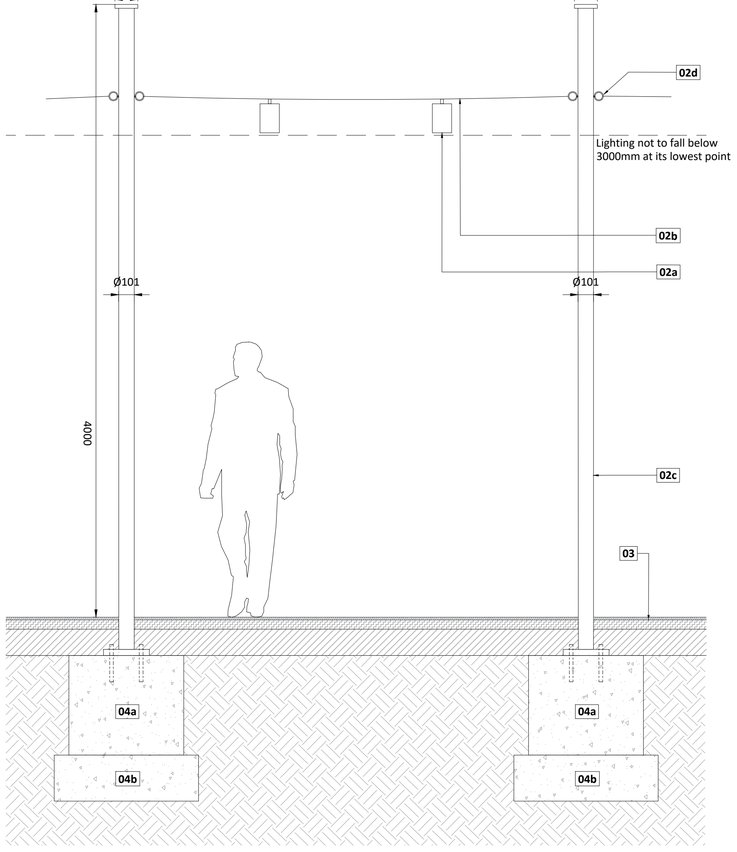


807 01 Isometric: Type S6 seating 1:10



807 02 Section A-A: Type S6 seating 1:10



807 03 Isometric: Type S6 seating - seating with timber slats 1:20



807 04 Image: Precedent image for catenary lighting from phase-1

Key

Street Furniture and fixing (Q50)

01 Seating type S6
Double tier seating Q50 225
01a Hardwood timber slats
Size: 80mm x 44mm x length varies
10mm gaps between slats.
01b Galvanized powder coated steel Legs

02 Catenray Lighting
Q50 195
02a Luminaire
Cans colour matched to columns
For fitting specification refer NBS spec
02b Tensioned steel cable
02c Steel column for catenary light
02d Fixing bracket

03 Resin bound
Porous resin bound gravel Q23-225

04 Base
04a In-situ concrete foundation to Fabricator's details
04b Sub-base to engineer's specification

Notes

1. **Some elements are pending further design following information from design team consultants.**
2. All dimensions in mm, unless otherwise stated.
3. Scaling from drawing if printed incorrectly may lead to errors.
4. All information outside red line boundary shown for contextual purpose only.
5. All hatch patterns are indicative only unless stated otherwise.
6. This drawing is to be read in conjunction with the following re-form landscape architecture documentation:
   - L-90-005 Detail GA Plan 1 of 2
   - L-90-006 Detail GA Plan 2 of 2

AND all relevant documentation from the design team

6. Levels information on this drawing illustrates the design intent. The contractor is to check and verify all levels and dimensions against site survey information.
7. Any discrepancies in the design information are to be brought to the attention of re-form landscape architecture, in writing, prior to commencement of construction works.
8. All proprietary products shall be installed in strict accordance with manufacturers written instructions.
9. Refer to other consultants' drawings and specifications for the following design information:
   - Foundation details
   - Base course and/or sub bases design & specification
   - Waterproofing of any element
   - Drainage design and infrastructure
   - Lighting and ducting
   - Existing & proposed utilities
10. Items detailed as **Design Intent** are to be developed with fabricator. Bespoke items should not be ordered until fabricator's shop drawings have been developed with and approved by landscape architect

Date	Description of revision	Drawn by	Checked by	Approved by	Revision
30.04.25	Stage-5 issue	NSH	SS	DL	C01

re-form
landscape architecture

Beehive Mill, Jersey Street,
Manchester M4 6JG
T: +44 (0)161 397 4953
E: info@re-formlandscape.com
W: re-formlandscape.com

Project
FAIRFAX
RF17-475.1

Client
OLYMPIAN HOMES

Document title
PARKLAND DETAILS

Paper size
A1

Scale
AS SHOWN

Status
FOR REVIEW AND COMMENT

S3

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C01

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