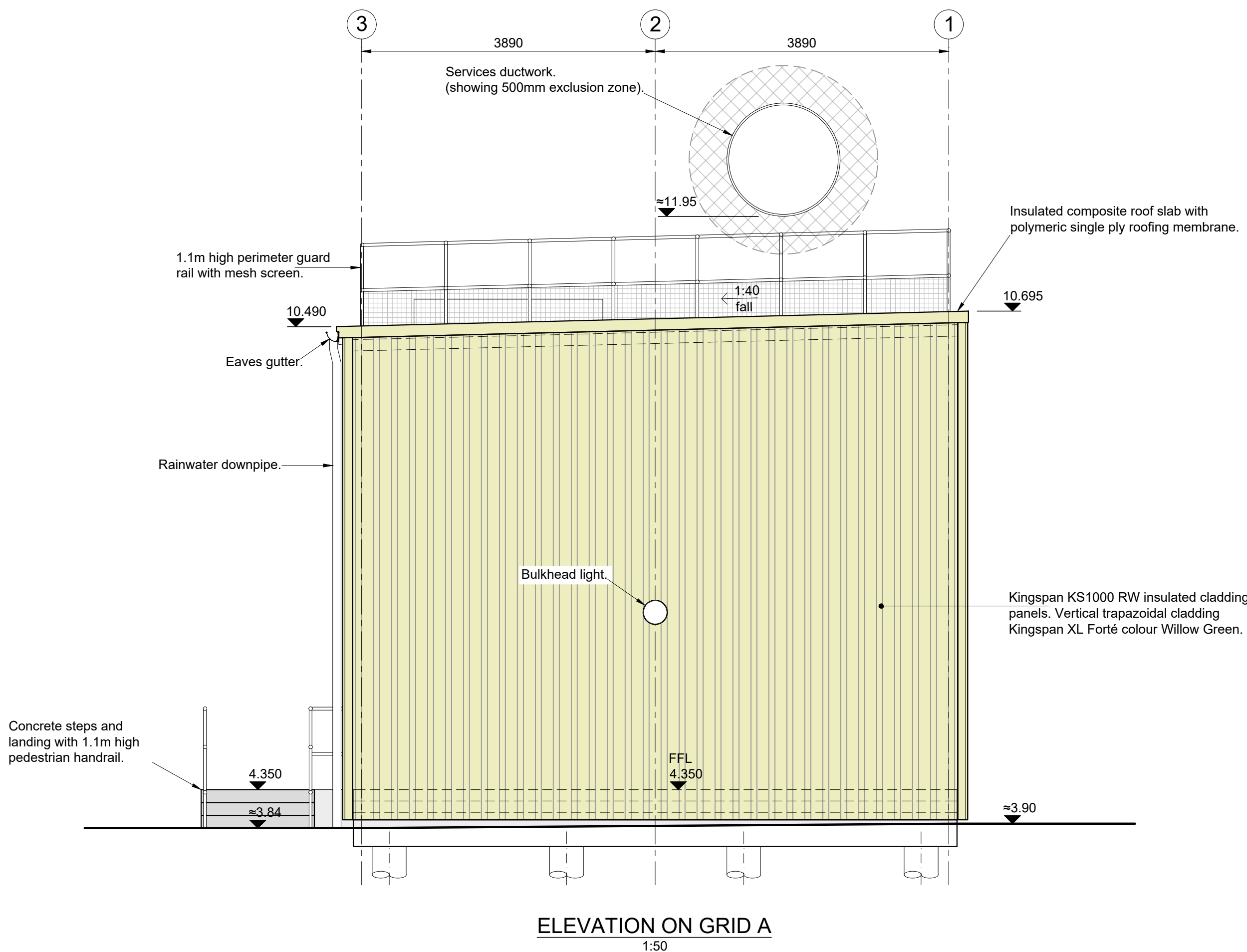
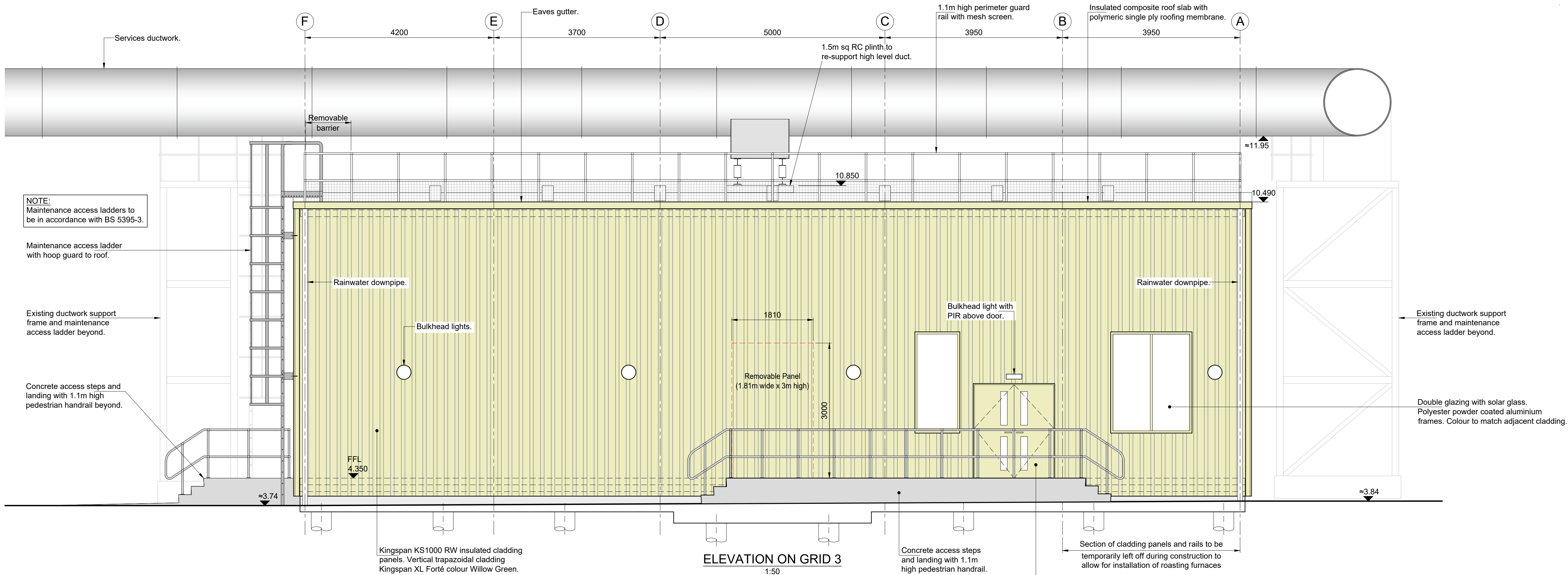




- NOTES
1. Do not scale this drawing. If in doubt ask.
 2. This drawing to be read in conjunction with all relevant Specialists and Engineers drawings and specifications.
 3. The Contractor is to remain responsible for the temporary stability of the structure and surrounding ground throughout the construction.
 4. Method statement must be agreed before work is carried out.
 5. All steelwork to be in fabricated, installed and tested in accordance with the latest published edition of the National Structural Steelwork Specification for Building Construction.
 6. Structural steelwork shall comply with the materials standards BS EN10025-2 for general sections and plates; and BS EN 10210-1 for hollow sections.
 7. All structural steelwork sections to be grade S355 JR but baseplates / end plates may be S275 JR.
 8. All steelwork to be painted using intumescent top coat paint - 90mins rating (dft - TBC) on compatible primer. All paint to be factory applied in strict accordance with the Manufactures details and Specifications. Any damaged areas of paintwork are to be touched up after erection of the steelwork.
 9. All bolts to be grade 8.8 galvanised or similarly protected against corrosion. Min. 4No. M16 bolts per connection to UB's and UC's or 2No. M16 bolts to PFC's.
 10. All welds are to be 6mm continuous fillet type unless noted otherwise.
 11. Cold formed steel sections and cladding panels to comply with BS EN 10326.
 12. Secondary cladding elements i.e. cleader rails, tie wires etc to be by Cladding Specialist.

P1	PS	SDE	NOV 23	Ramps omitted and steps added.
P0	DH	LN	AUG 23	PLANNING ISSUE

Revision	By	CHK'd By	Date	Comments
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Project
SAMPLE PREPARATION FACILITY

Drawing Title
**SAMPLE PREP BUILDING
BUILDING ELEVATIONS
SHEET 2**

Scale
1:50 @ A1

Date
AUGUST 2023

Drawing Number
04

Revision
P1

PLANNING