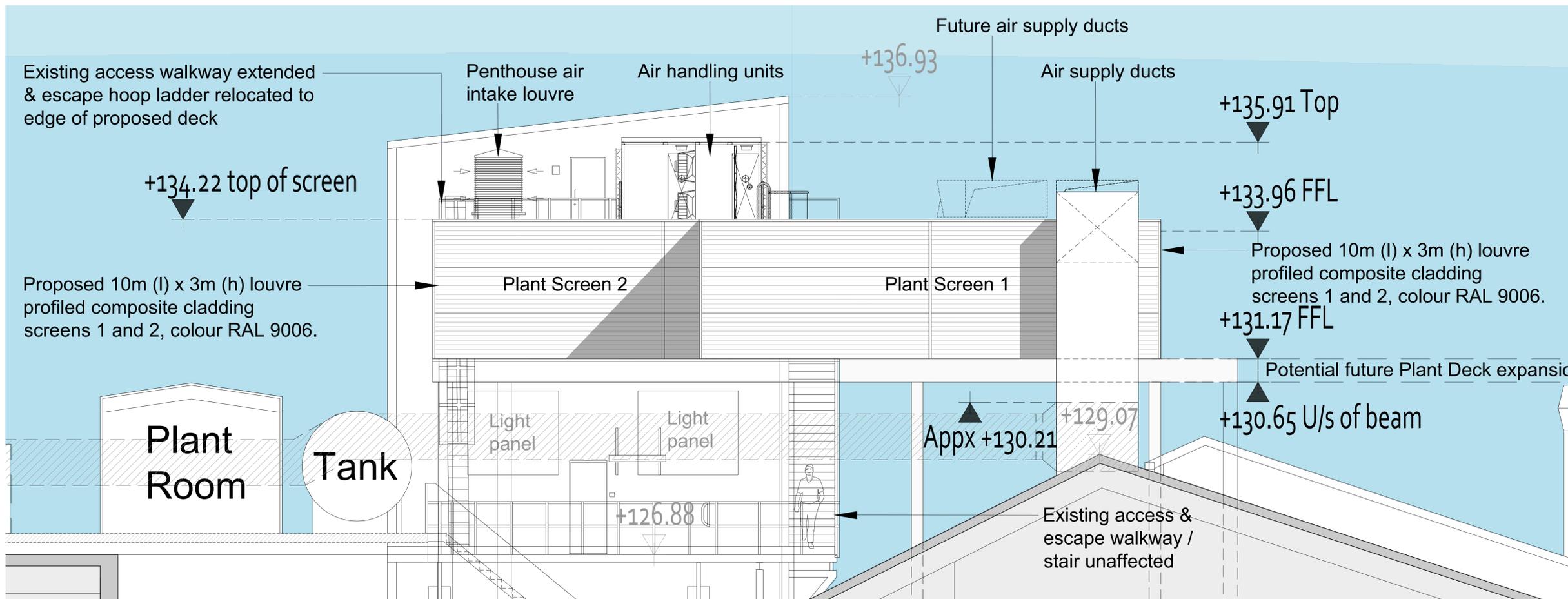
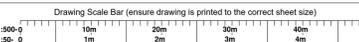


- Notes
1. This drawing has been prepared in accordance with the scope of RPS's appointment with its client and is subject to the terms and conditions of that appointment. RPS accepts no liability for any use of this document other than by its client and only for the purposes for which it was prepared and provided.
 2. If received electronically it is the recipient's responsibility to print to correct scale. Only written dimensions should be used.
 3. This drawing should be read in conjunction with all other relevant drawings and specifications.



1. Proposed South Facing Sectional Elevation (Looking North). 1:50

RAL 9006

Proposed Screen RAL Colour.

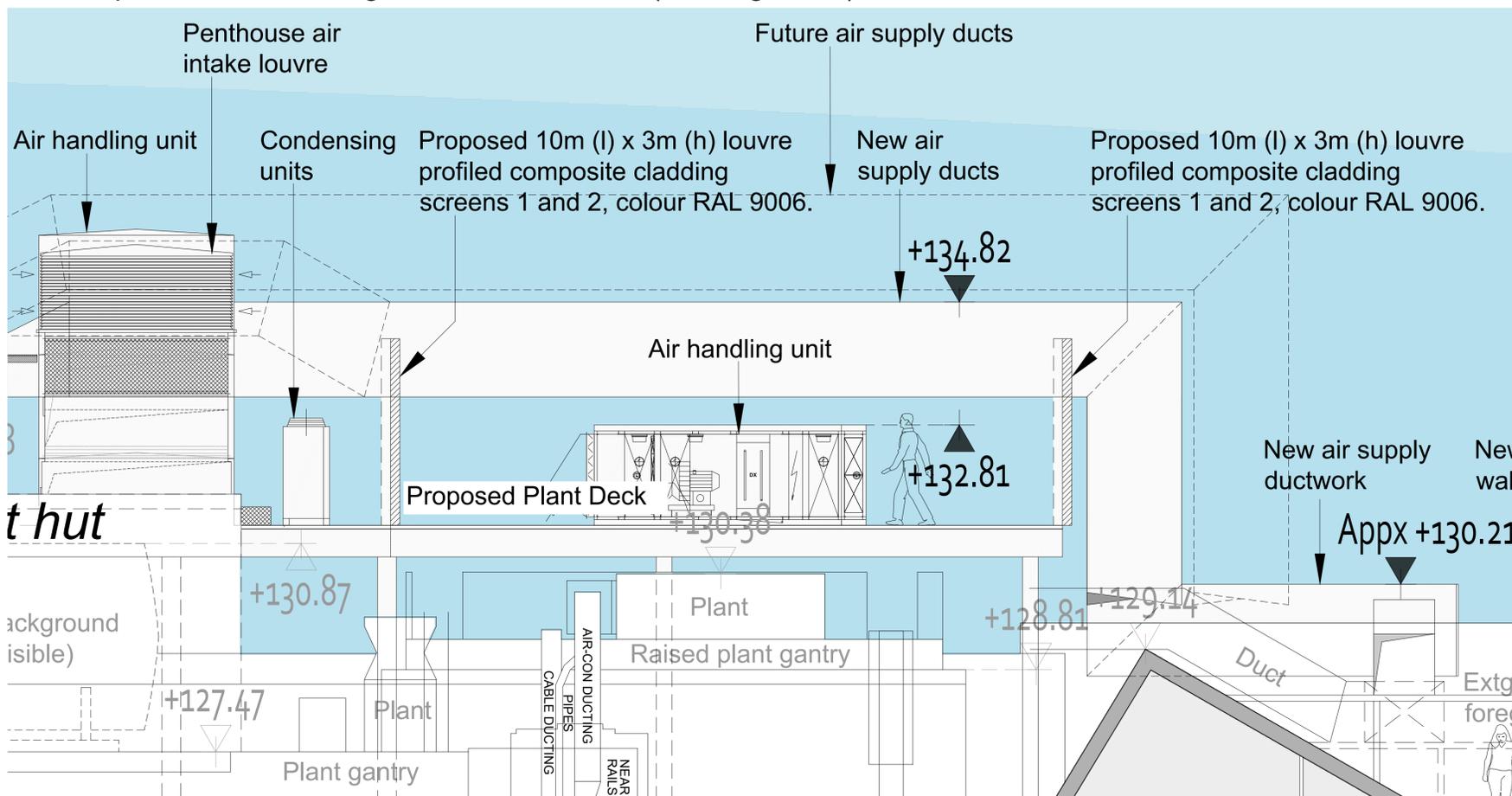


Typical as-built Screen image

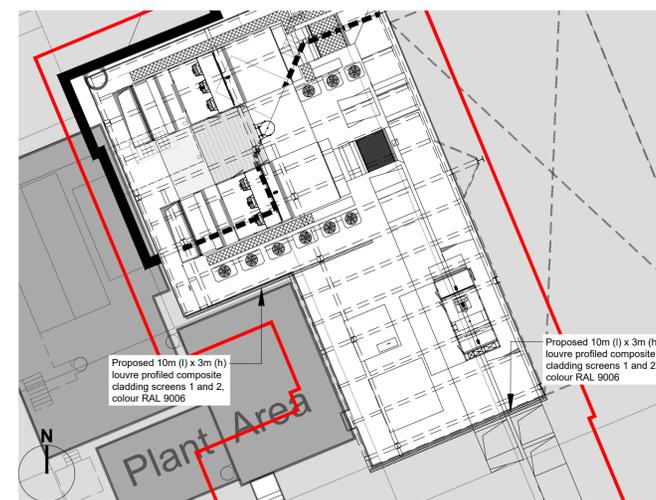
This drawing is to be read in conjunction with the Noise Impact Assessment produced by RPS.

Screen will have a superficial mass of min. 3kg/m² to achieve required dB reduction.

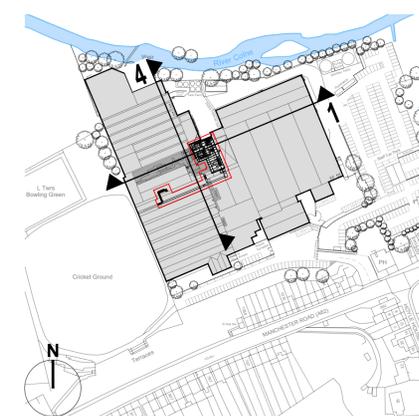
Key to legend:	
Legend	Description
+000.00	Existing: As surveyed spot levels.
-000.00	Proposed: Approximate proposed levels.
Key to finishes:	
Finish	Description
AHU & Plant panels	Granite HDX, finish: Oyster, thickness 0.9mm.
Plant framework	Steel, finish: Galvanised.
Visual & acoustic south facing screen	Steel composite cladding panels, louvre look-a-like outer profile, finish: Polyurethane coated finish, RAL 9006.
P01	First issue. SB SB 31.05.22
Rev	Description By Ckd Date



4. Proposed West Facing Sectional Elevation (Looking East). 1:50



Screen Plan. NTS



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Client
T + R
Thornton & Ross

Project
Proposed HVAC Plant Deck
Manchester Road, Linthwaite

Title
Proposed Elevations &
Sectional Elevations

Status	Scale	Date Created
Condition 6	1:50 @A1	31.05.2022
Task Team Manager	Information Author	Task Information Manager
AH	SMB	AH

Document Number
AAA5581-RPS-XX-XX-DR-A-0010

RPS Project Number	Suitability	Revision
AAA5581	S0	P01