

MATERIAL KEY

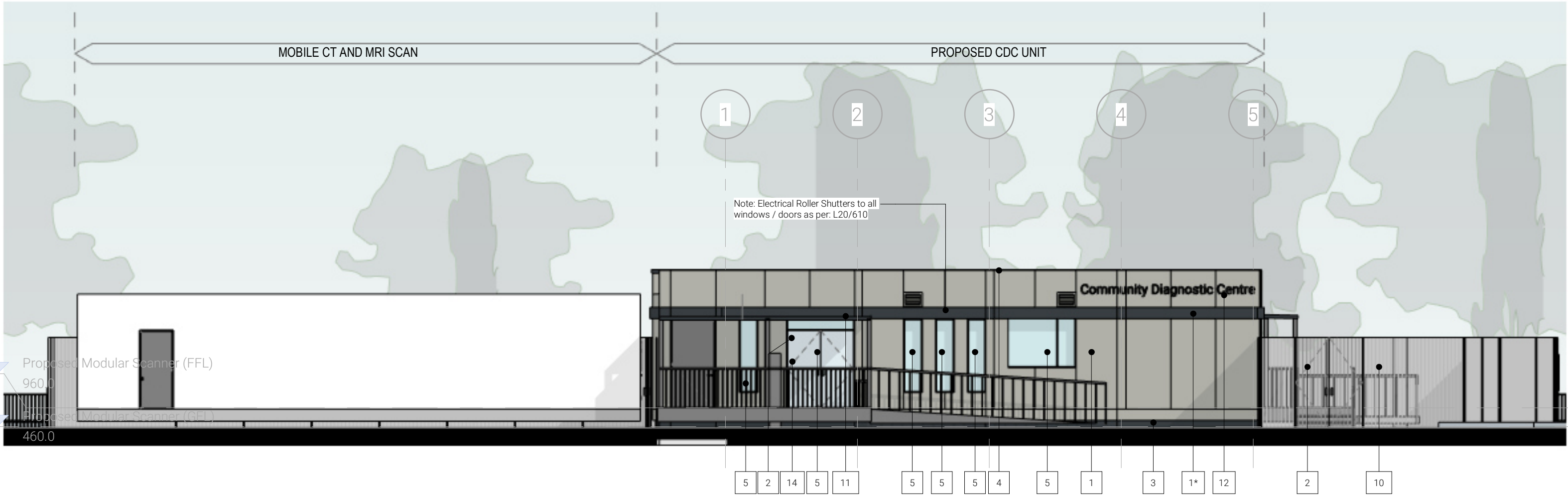
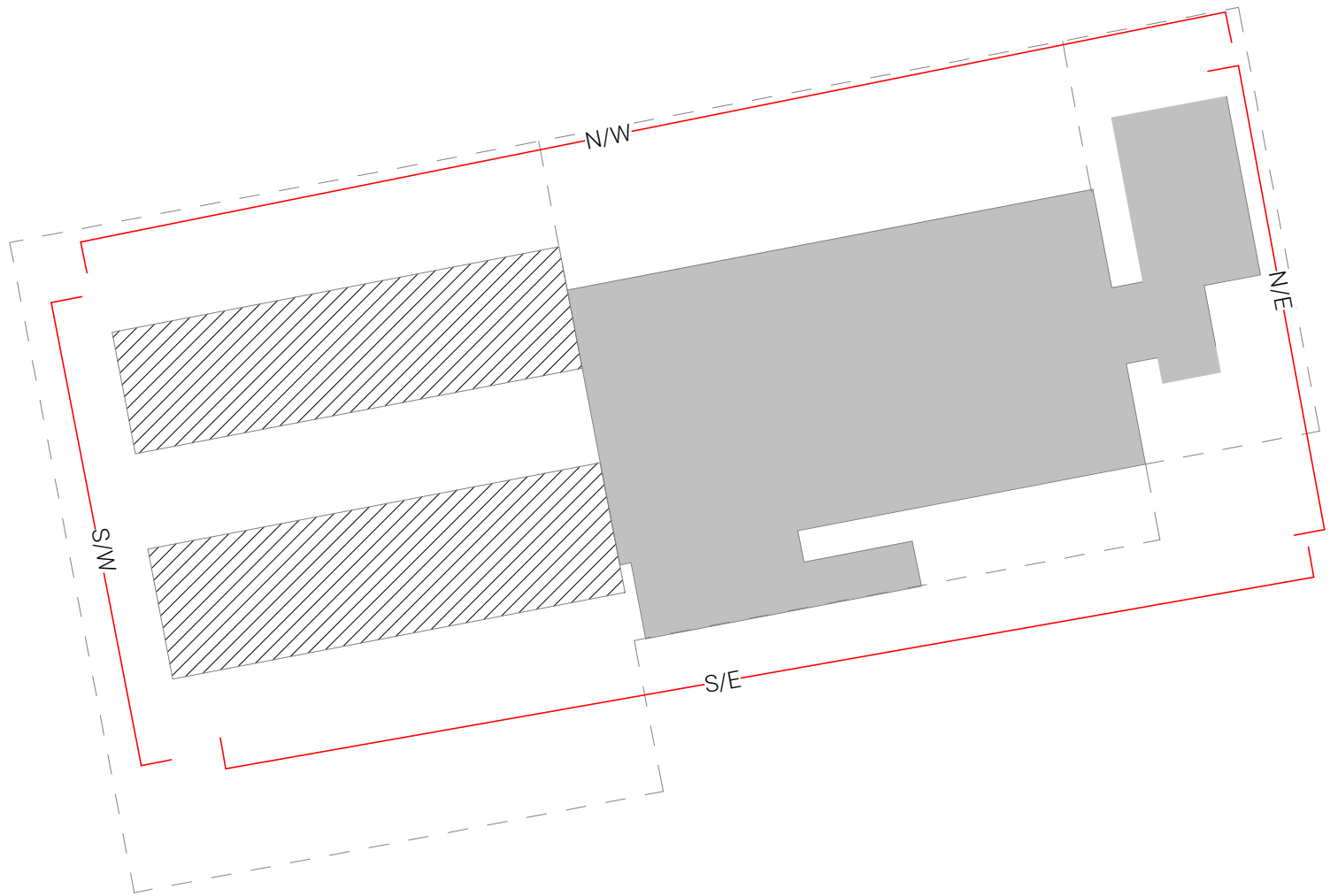
Facade Materials

1. Europanel F5 Extra. Colour: RAL 7038
- 1*. Recessed panel in RAL 7016
2. Railing. Vertical spindles at 99mm separation RAL 7016
Top handrail in dark grey PPC RAL 7016
3. Metal flashing, colour to match the coping
4. Aluminium coping in RAL 7016
5. Aluminium Framed Translucent Glazed opening
Frame Colour: RAL 7016
6. Aluminium Framed Obscured Glazed Window / Door
Frame Colour: RAL 7016
7. External aluminium Double/ single Door
Colour RAL 7016
10. 2.4m High Stripe Mesh Security PPC in grey colour
11. PPC Aluminium Canopy RAL 7016
12. Aluminium signage in RAL 7016
13. Shroud to electrical roller shutters - to match Recessed panel in RAL 7016
14. Podium for intercom, swipe card and key box

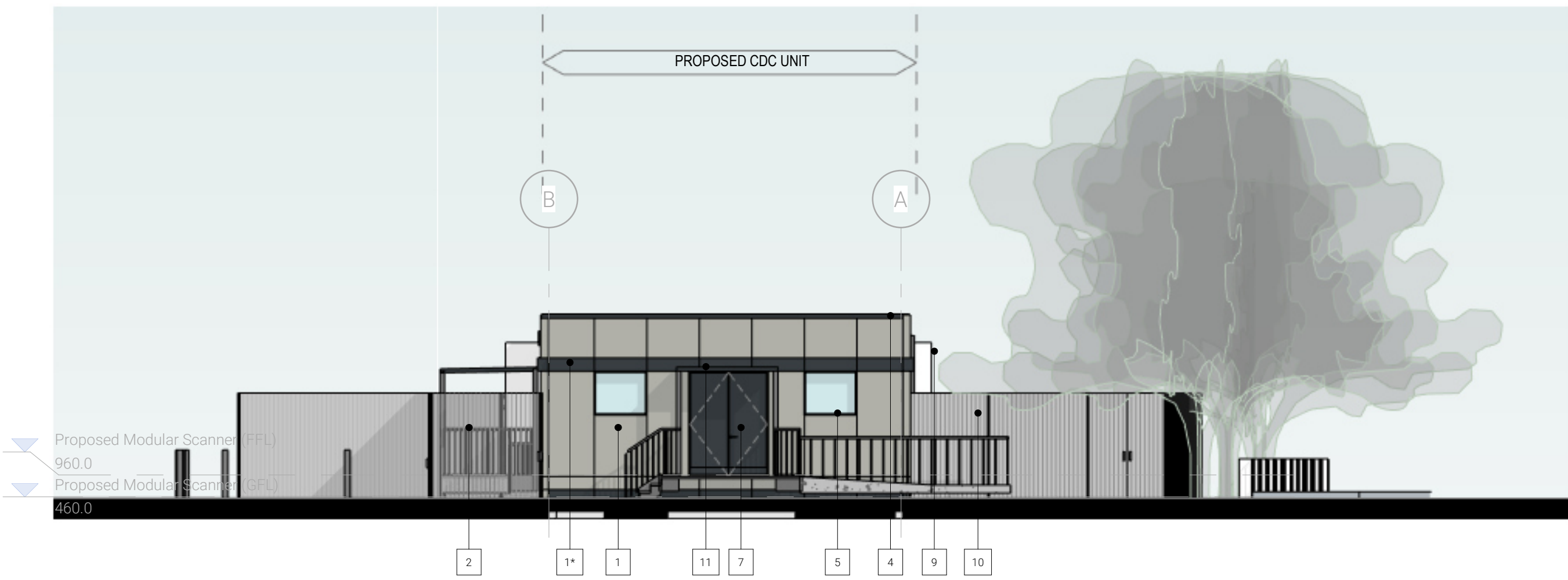
Indicative materials and colours. Subject to Trust approval and subcontractor indications and recommendations

Proprietary ramp

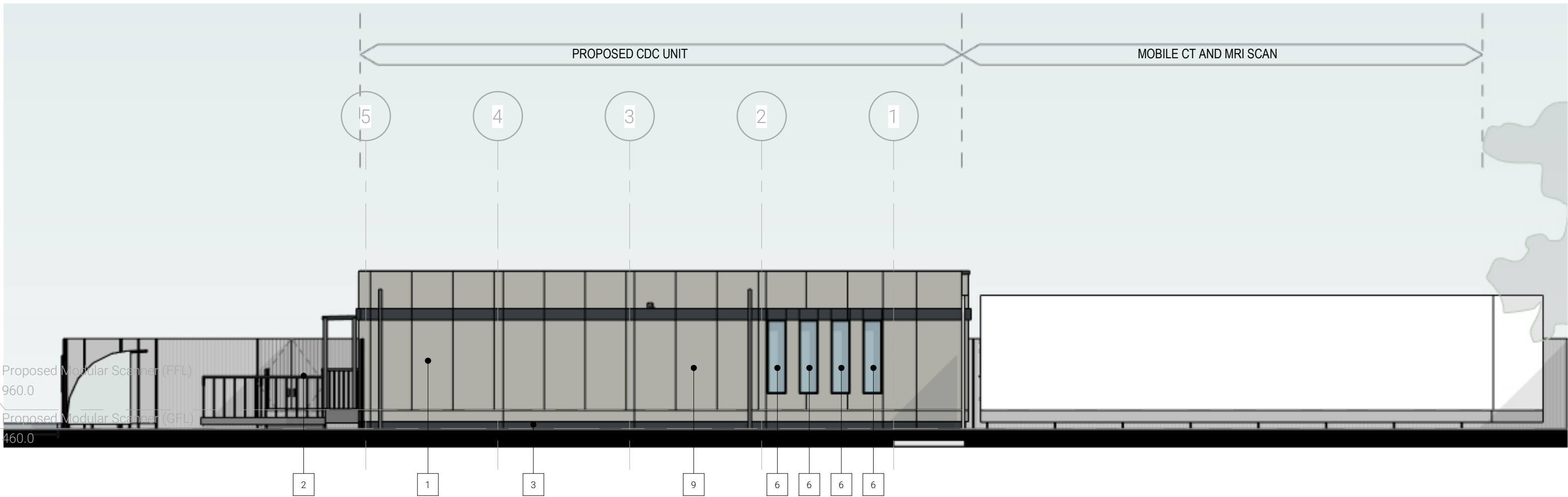
Fully compliant modular ramp.
With Yellow treat for identifying the edge as a safety feature.
1100mm high rail with vertical infill railing at max. 99mm separation to avoid climbing, the balustrade to have close ends to avoid clothes from snagging, telescopic legs to adjust to the sloped floor with solid underside hoarding.
Balustrade in black powder coating color.
The surface itself to be a slip resistant surface, GRP or similar.



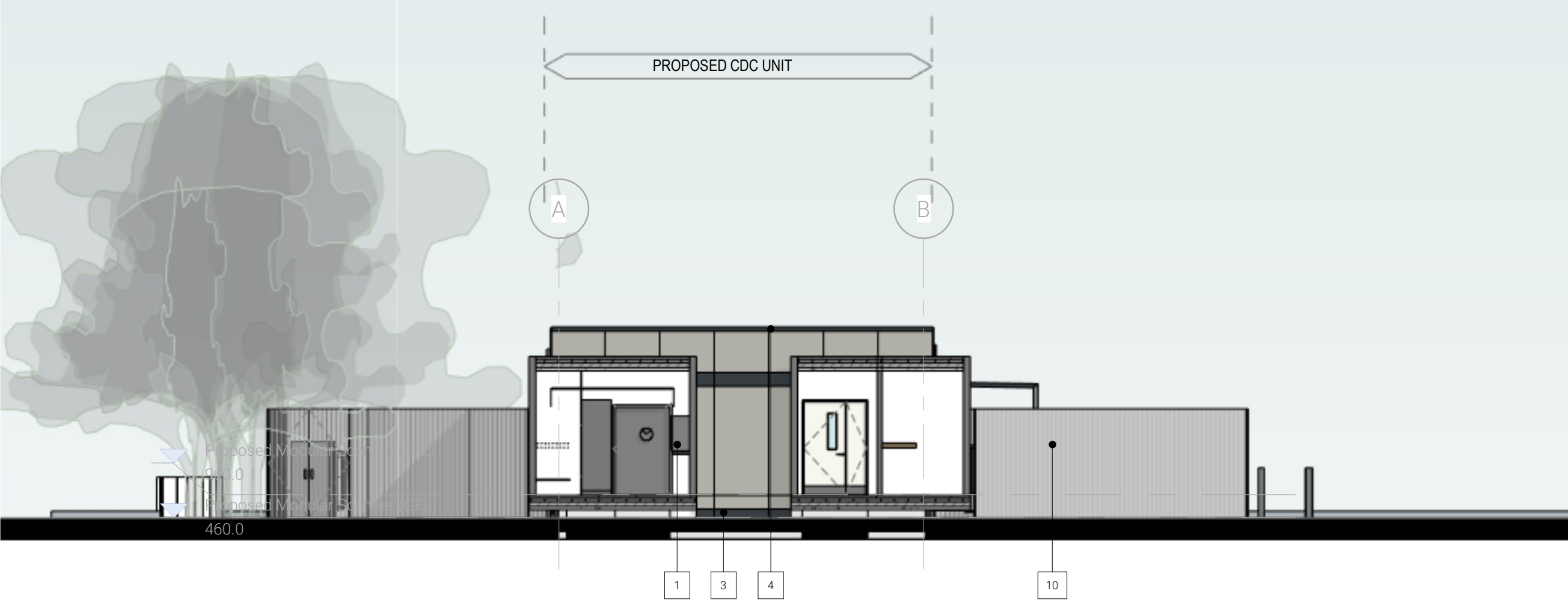
① 07- S/E Elevation
1:100



② 07- N/E Elevation
1:100



③ 07- N/W Elevation
1:100



④ 07- S/W Elevation

GENERAL NOTES:

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4. Do not scale this drawing.
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F	Comments for planning	09.08.24	AM
E	Updated in line with TC	22.04.24	AM
D	Planning Submission	22.12.23	AM
C	Revised inc. lobby to modules	06.12.23	AM
B	Revised planning drawings	10.10.23	AM
A	Issued for Planning	11.09.23	AM
REV	DESCRIPTION	DATE	REV BY

CLIENT
Manchester University NHS Foundation Trust

PROJECT
Harpurhey CDC

DRAWING
CDC - Proposed Elevations

SCALE As indicated @ A1					FIRST ISSUED 09/05/23	
PROJECT 23051		CLIENT REF -	DRAWN BY Author		CHECKED BY Checker	
ORIGIN DAY	VOLUME HAR204	LEVEL XX	TYPE DR	ROLE A	NUMBER 07-3101	REVISION F
SUITABILITY Planning						

DAY

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