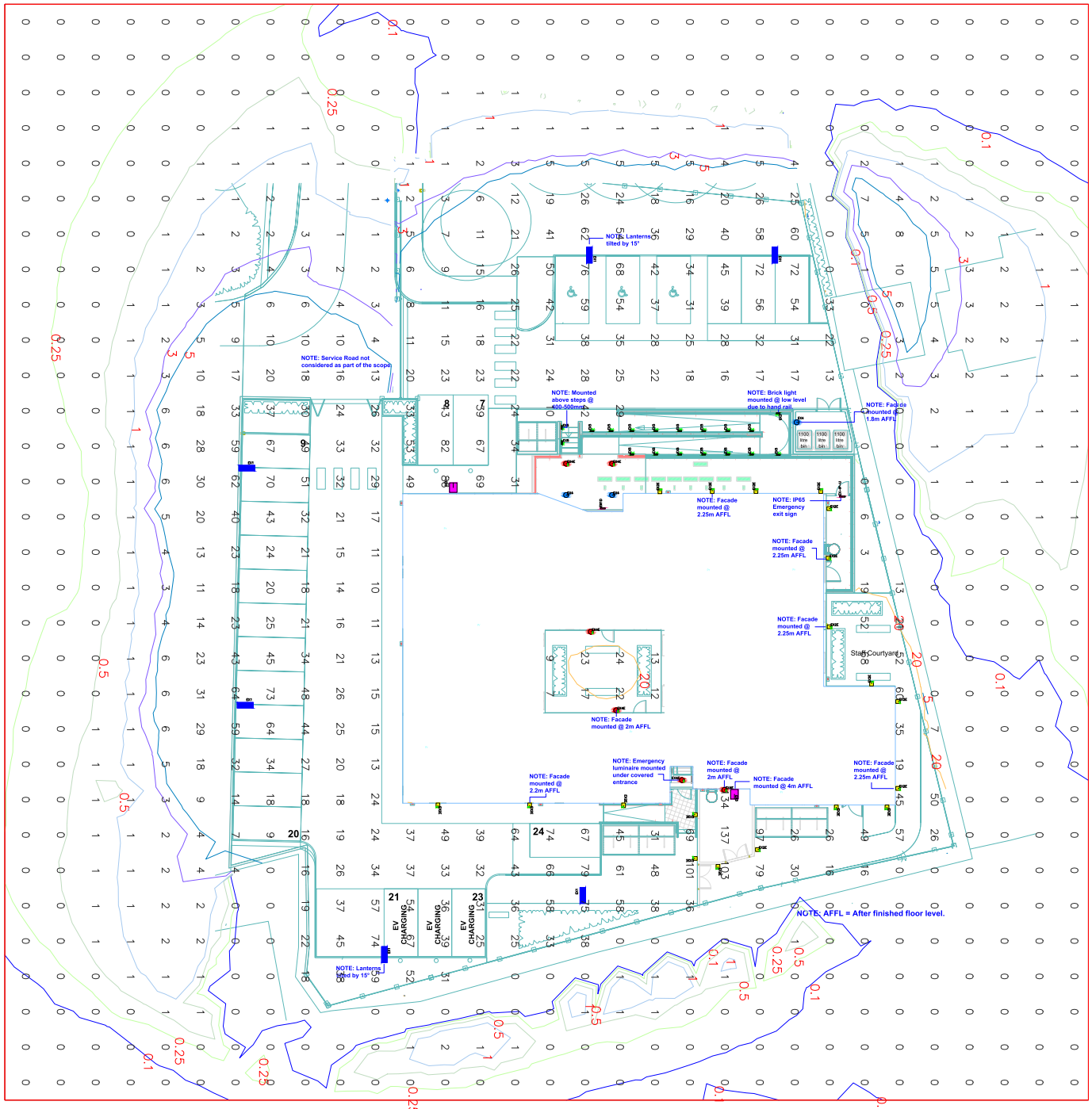
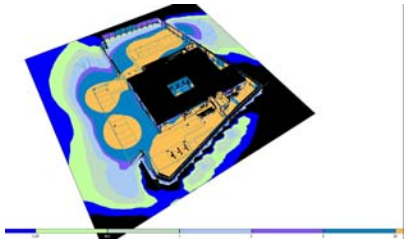
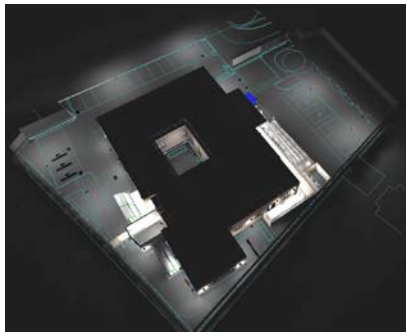
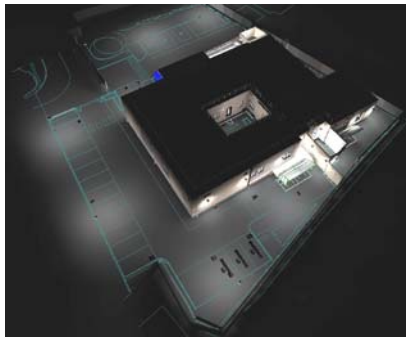


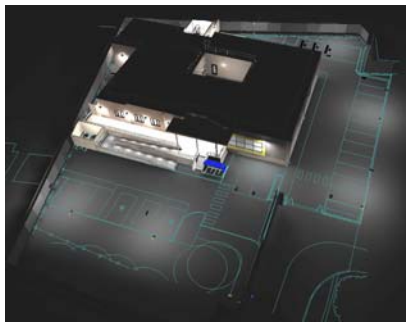
EXTERIOR LIGHTING

Luminaire Symbol	Luminaire Ref	Luminaire Type
	EX1	TYA-40 2700K Mounted on 5M Column Tilt angles see drawing.
	EX2E	NARWHAL 2700K EME Mounted @ 2.25m AFFL
	EX3	HANA 2700K Facade Mounted Mounting heights see drawing
	EX4	Altrica 3000K 2D Bulkhead Mounting heights see drawing
	EX4E	Altrica 3000K 2D Bulkhead EME Mounting heights see drawing
	EX5E	Athen 2700K EME brick light wall recessed between 400-500mm AFFL, See notes on the drawing.
	EX-IP-UP	IP65 Emergency Exit Sign Arrow Up Legend









NOTES

EMERGENCY LIGHTING NOTE:
Emergency lighting design levels comply with BS5266/EN1838 where applicable. However, this design needs approval from a local fire control officer, based on 0.5 lux for Open Areas and 1 lux for Escape Routes.

Emergency lighting does not account for the location of critical emergency items (e.g., Critical Plant or Switch rooms, Reception telephones, First Aid Points, Extinguisher points, Call points, push bars, fire panels). Therefore, higher required lux levels under emergency conditions have not been designed at this stage.

The proposed Emergency exit sign locations should be verified for accuracy with the Fire Strategy plan and fire officer requirements a before proceeding with orders or installation.

No.	Revision/Issue	Date

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Project Name
WHITEFIELD
Primary Care GP Surgery

REV 4

Project	Sheet
PROPOSED LIGHTING	2
Date 18.12.2025	
Scale 1:150	