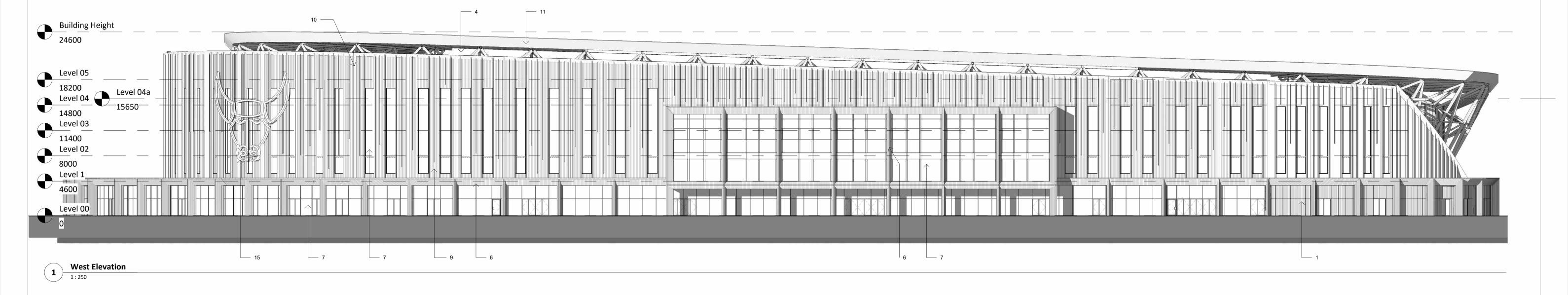
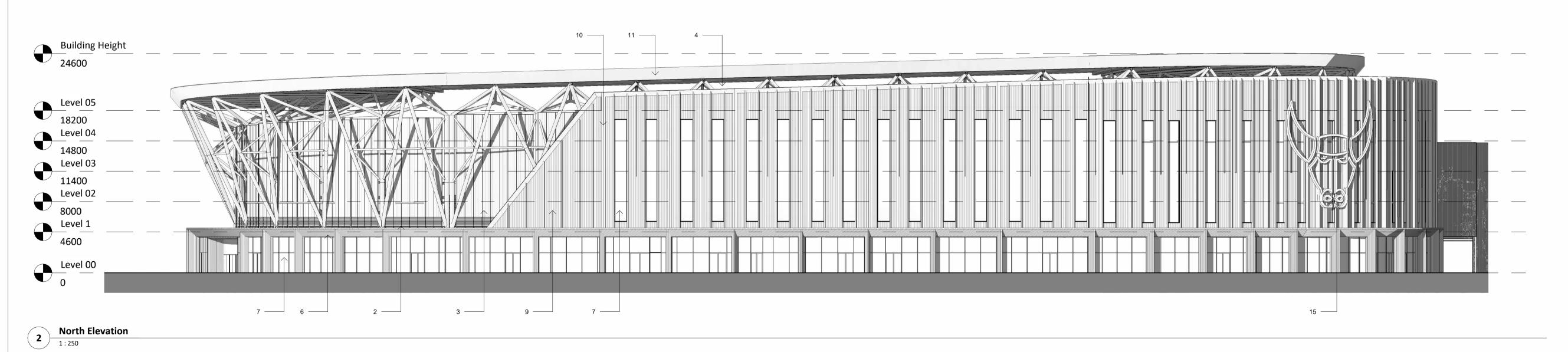
0m 5m 10m 15m 20m 25 VISUAL SCALE 1:250 @ A1





EXTERNAL MATERIALS KEY

- 1. Precast Flat Panels Oxford Buff Stone texture
- 2. Louvers Dark Grey
- 3. Translucent Twin Wall Polycarbonate
- 4. Ventilation Gap
- 5. Metal Standing Seam Roof
- 6. Precast Framing Elements
- 7. Curtain Walling with Glazing (with Spendral Panels)
- 8. Biodiverse Roof
- 9. Metal Cladding Panels Grey/ Blue Colour
- 10. Metal anodised fins Blue Tinge
- 11. Powder coated metal rainwater gutter colour to match Metal Cladding Panels (9).
- 12. Purpose made metal rainwater downpipe colour to match Metal Cladding Panels (9).
- 13. Purpose made Precast water collecting well to collect rainwater from roof & divert it to rain gardens & swales.
- 14. Structural Steel Frame
- 15. Powder Coated Metal Sign.

NOTES All dimensions and levels to be checked on site
Any descrepancies are to be reported to the Architect before any work commences
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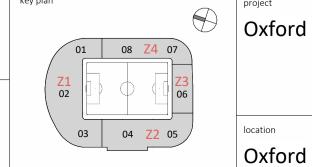
P13

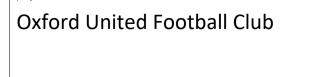


DC Planning Issue.

rev by description







Elevations - West & North Stand

dwg purpose	MATIO	NI	status	P13
221524	1:250	rev date	16/02/	24
AFL job number	scale @ A1	drawn B	T check	ted DC

bim project origin zone level type role 6-digit no. OUFC-AFL-ZZ-ZZ-DR-A-202001