ROOF NOTE:

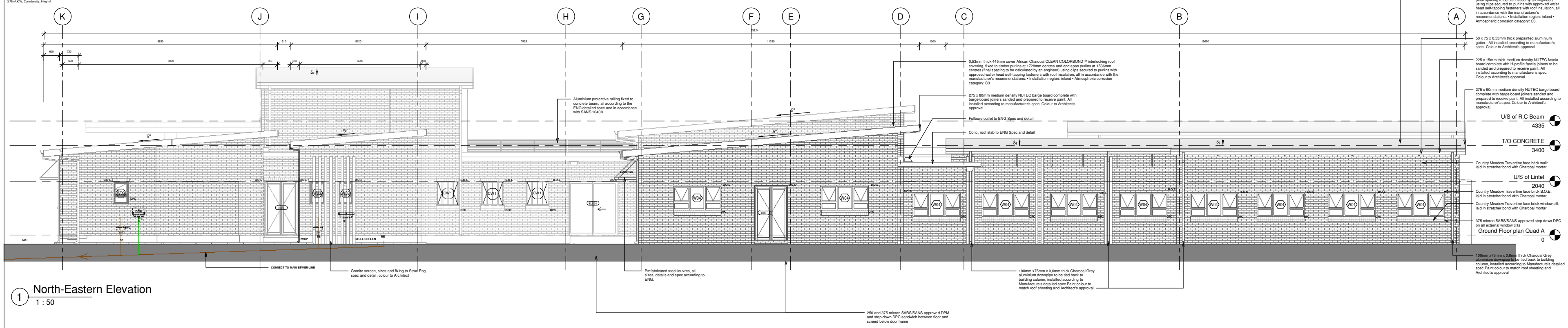
COVERING: 0,53mm thick 445mm cover African Charcoal CLEAN COLORBOND™ interlocking roof covering, fixed to timber purlins at 1728mm centres and end-span purlins at 1536mm centres (final spacing to be calculated by an engineer) using clips secured to purlins with approved wafer head self-tapping fasteners with roof insulation, all in accordance with the manufacturer's recommendations. • Installation region: inland • Atmospheric corrosion category: C3.

CONCRETE SLABS

All structural concrete to the Engineer's detailed specification

WATERPROOFING ON SLABS

90mm laminated Polyisocyanurate core board with White mineral facing on one side, laminated both sides, butt jointed and fastened to the slab using nylon anchors as per manufacturer's instruction. Application: On top of waterproofing with ballast overlay, R-value: 3,75m²·K/W, Core density: 34kg/m³.



1 North-Eastern Elevation
1 : 50

ROOF NOTE:

COVERING: 0,53mm thick 445mm cover African Charcoal CLEAN COLORBOND™ interlocking roof covering, fixed to timber purlins at 1728mm centres and end-span purlins at 1536mm centres (final spacing to be calculated by an engineer) using clips secured to purlins with approved wafer head self-tapping fasteners with roof insulation, all in accordance with the manufacturer's recommendations. • Installation region: inland • Atmospheric corrosion category: C3.

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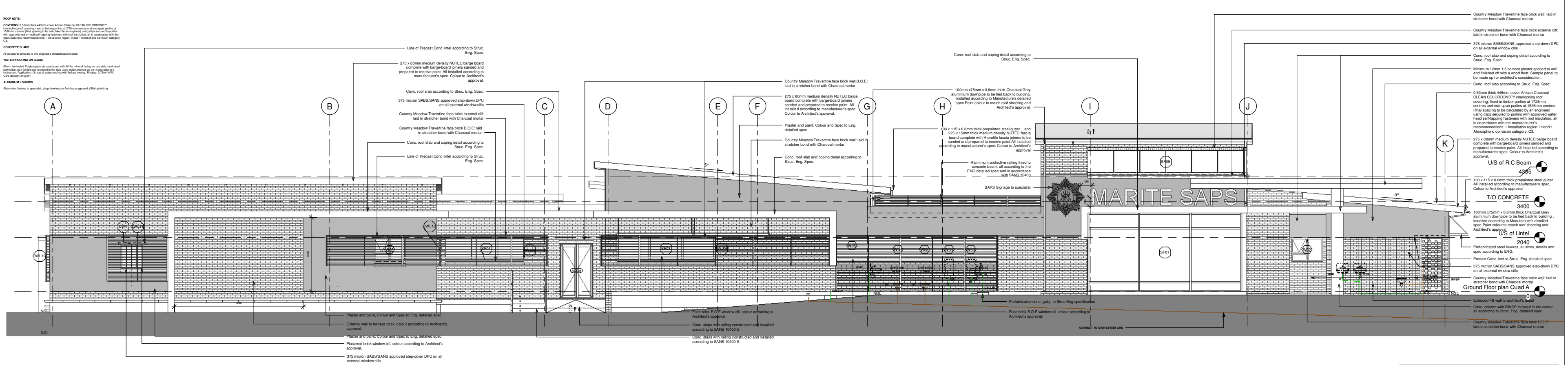
ALUMINIUM LOUVRES

Aluminium louvres to specialist, shop-drawings to Architects approval. (Sliding-folding



2 South-Western Elevation
1 : 50

REV	WORKS DESCRIPTION	DATE
E	STAGE 4.2 SUBMISSION FOR TENDER	2025 09 12
D	STAGE 4.2 SAPS SUBMISSION COMMENTS AFTER 07/22 ONLINE (MS TEAMS) MEETING	2025 07 29
C	STAGE 4.2 SAPS SUBMISSION COMMENTS	2025 07 14
B	STAGE 4.2 SUBMISSION COMMENTS	2025 04 02
A	STAGE 4.1 SUBMISSION	2024.08.23

REVISION SCHEDULE

FOR TENDER

A0

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DESCRIPTION
PROPOSED MARITE SAPS ON REMAINING EXTENT OF PORTION 1 OF THE FARM WATERVAL 273 KU

PROJECT NUMBER	**19/1/9/1/72TB(22)**	PROJECT NAME	**MARITE SAPS**	DRAWING NUMBER	**A-400**
CLIENT NAME	**SAPS**	DRAWING NAME	**STATION BLOCK-ELEVATIONS**	DRAWING SCALE	**1 : 50**
WORK STAGE	**4.2**	BUILDING NAME	**STATION BLOCK**	DRAWING REVISION	**E**
DRAWING AUTHOR	**DW**	PROJECT LEADER	**KSP**	DRAWING DATE	**2025 09 12**