

8.8 x 3.2
= 28.16

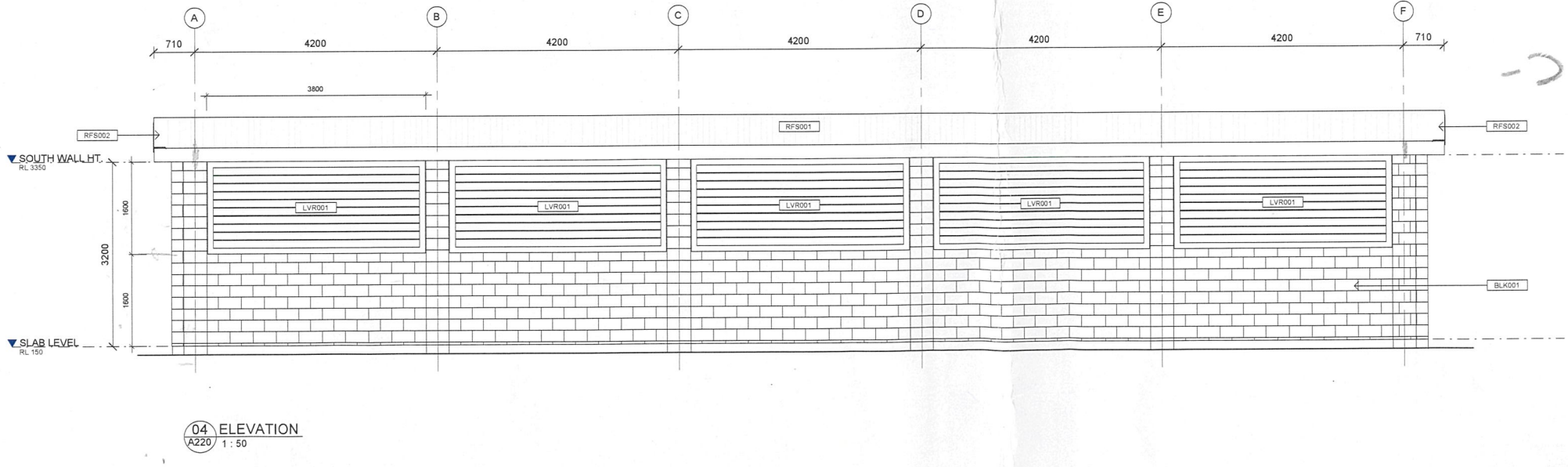
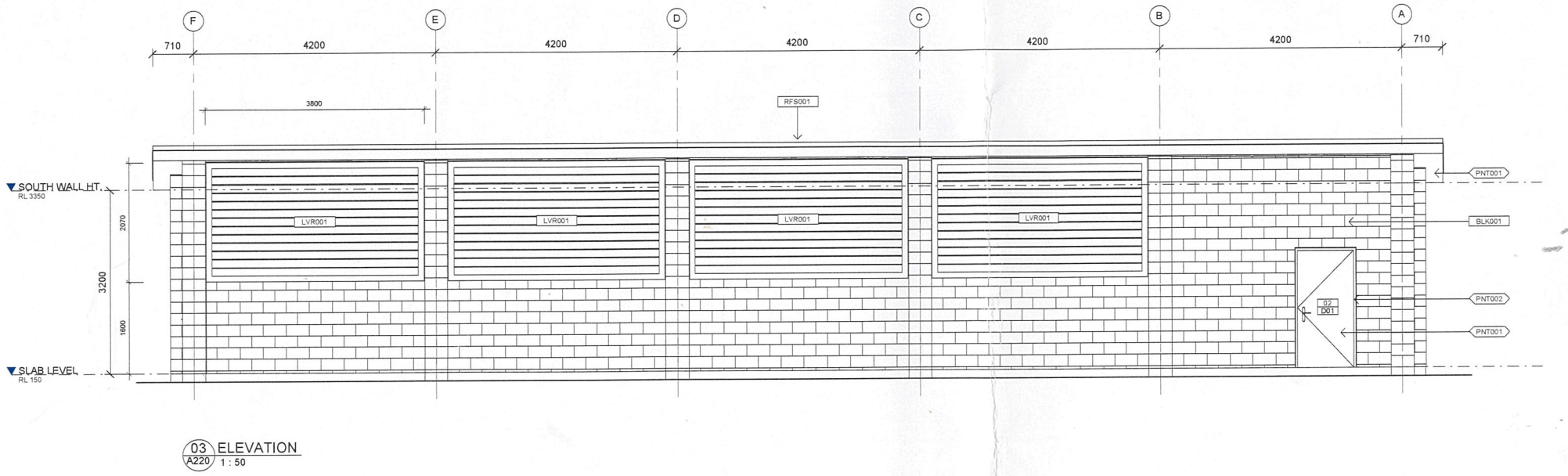
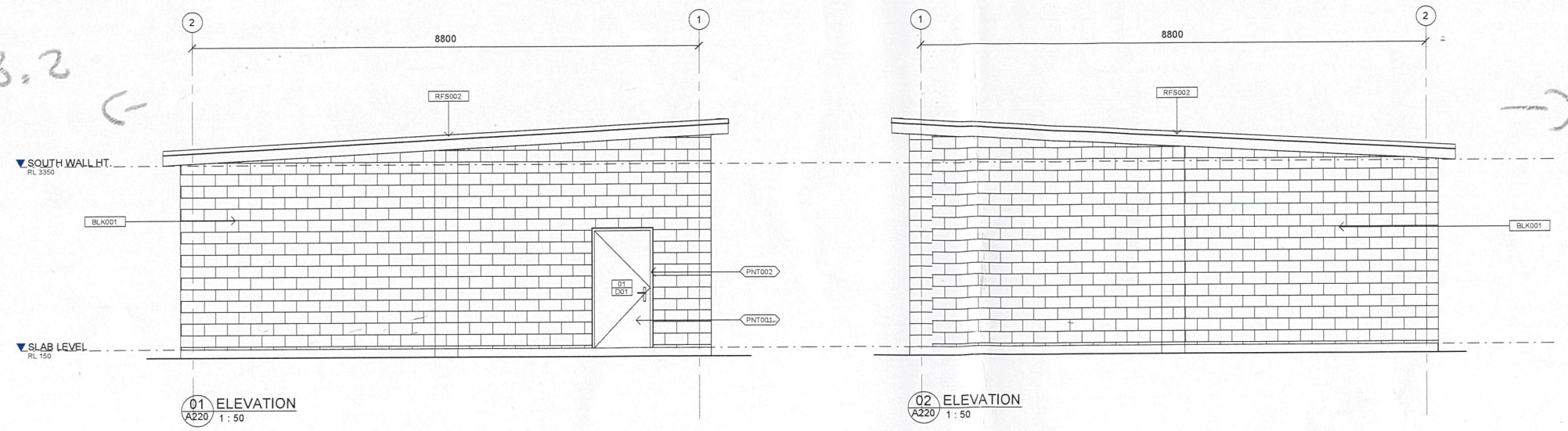
8.8 x 3.2
= 28.16

- General Notes
1. CONTRACTOR MUST VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING ANY WORK ON SITE OR PRODUCING SHOP DRAWINGS WHICH MUST BE SUBMITTED FOR REVIEW BEFORE MANUFACTURING.
 2. ASSEMBLE ALL BLOCKWORK WALLS IN ACCORDANCE WITH WALL STIFFENING AND SUPPORT DETAILS ON STRUCTURAL ENGINEER'S DRAWINGS.
 3. NO CEILING REQUIRED. REFLECTIVE UNDERSIDE OF THE SILULATION IS SUFFICIENT FOR THE PURPOSE OF THE BUILDING.
 4. FLOOR TO BE BROOM FINISH TO ACHIEVE FLOOR SAFETY REQUIREMENTS REQUIRED BY NCC/BCA (SLIP RATING X OR R10).
 5. EXTERNAL EAVES SOFFIT TO BE PAINTED 'C' EXTERNAL WEATHERPROOF PAINT WHITE IN COLOUR TO CLIENTS APPROVAL.

- LEGEND
- ← MATERIAL / ITEM - REFER LEGEND
- ← SELECTED FINISH - REFER SCHEDULES

MATERIAL / ITEM SCHEDULE

TAG	DESCRIPTION
BLK001	CORE-FILLED BLOCKWORK, CORE FILLED SELF SUPPORTING 150MM CONCRETE BLOCKWORK WALL FLUSH MOTAR JOINTS.
LVR001	WEATHERPROOF LOUVRES, AUSTRAL MONSOON AWE 100V OR SIMILAR, REFER TO MANUFACTURERS SPECIFICATION
PNT001	PAINT - EXTERIOR ROOF EAVES SOFFIT, INTERIOR WALLS AND CEILING.
PNT002	PAINT - EXTERIOR DOOR FRAMES
RF5001	ROOF SHEETING - LYSAGHT KLP-LQK H-STRENGTH 0.48 BMT TO SUIT CYCLOCLONIC CONDITIONS - REFER TO MANUFACTURER. FINISH: COLORBOND ULTRA COLOUR. WINDSPRAY. SURFACE SOLAR ABSORPTANCE VALUE ALLOWED - MAX 0.6.
RF5002	FASCIA, BARGES, FLASHINGS & CAPPING. FIELDS OR APPROVED EQUIVALENT. THICKNESS - 0.55 BMT. FINISH: COLORBOND ULTRA COLOUR. WINDSPRAY. REFER TO MANUFACTURERS SPECIFICATION AND ALLOW FOR ALL NECESSARY SUB-FRAMING.



4.2 x 5 = 21
21 x 3.2 = 67.20

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21 x 3.2 = 67.20

Deductions
2 x Doors
9 x Louvers

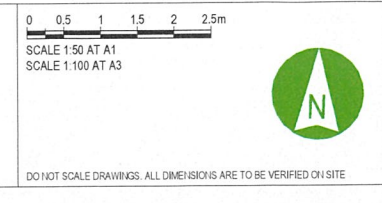
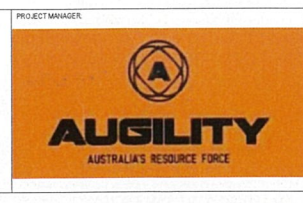
ALL GRAPHIC CONTENT PROVIDED BY THIRD PARTIES FOR THE PURPOSES OF ILLUSTRATING THE EXISTING CONDITION MAY BE INCOMPLETE. THE CONTRACTOR IS RESPONSIBLE FOR CHECKING THE AS-BUILT CONDITION IN ALL INSTANCES PRIOR TO THE COMMENCEMENT OF WORKS.

AMENDMENTS

REV	DATE	REVISION/DETAILS	APPROVED
1	27/03/2024	ISSUED FOR CONSTRUCTION	DH

NOTES:
THESE DRAWINGS PRESENT THE DESIGN INTENT. THE CONTRACTOR IS RESPONSIBLE FOR DETAILED SITE COORDINATION. SUBMISSION OF TECHNICAL DATA AND PRODUCE FABRICATION/INSTALLATION SHOP DRAWINGS FOR SUBMISSION TO THE PDS CONTRACTOR FOR REVIEW. WHEN SHOP DRAWINGS ACHIEVE NON-REJECTION THE CONTRACTOR MAY COMMENCE FABRICATION AND INSTALLATION.

TO BE PRINTED IN COLOUR



DEFENCE PROJECT

EST09310 LAVARACK 1MP DP1 CAGES INSTALLATION

DEFENCE BASE/LOCATION

LAVARACK BARRACKS, TOWNSVILLE, QLD 4813

DESIGNED	CHECKED	APPROVED
SJ	NH	NH

CONSTRUCTION

ARCHITECTURAL SERVICES EXTERNAL ELEVATIONS

DEFENCE EAP No	SITE No	ASSET No	CONT KEY	CONT REF
EST09310	0229	TBA	LCE	24059

DRAWING NUMBER

PDS-09310-DRG-A400

PROJECT CODE

PROJECT ID

DOC TYPE

DESC

SHEET No

1