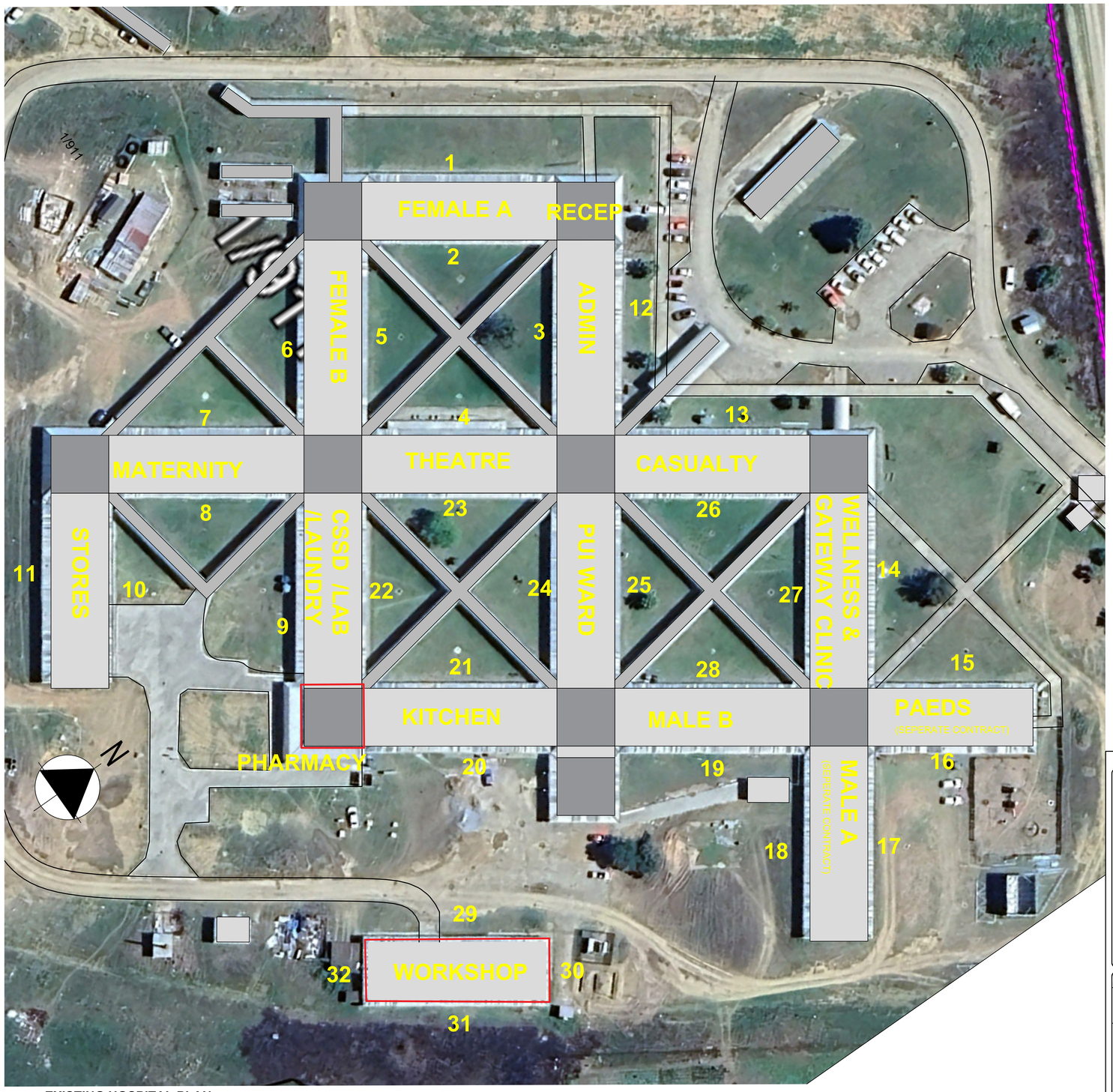
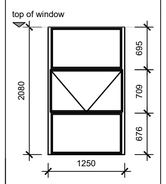
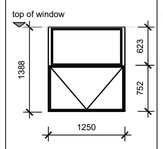
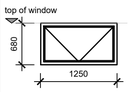
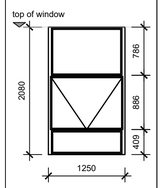
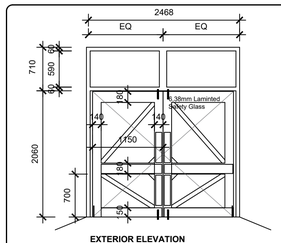
WINDOW SCHEDULE:
(GLAZING PANES TO BE REPLACED)
SCALE 1-50

All broken glass is to be replaced with 6,38mm
Intruderprufe Clear NS glass OR
Obscure (Arctic Snow) glazing
to match existing.

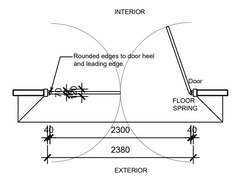


EXISTING HOSPITAL PLAN
SCALE 1-500

FACADE NUMBER	W1		W2		W3		W4	
								
	TOTAL OF BROKEN PANES		TOTAL OF BROKEN PANES		TOTAL OF BROKEN PANES		TOTAL OF BROKEN PANES	
01	Top		Top		Top		Top	
	Middle		Middle		Middle		Middle	
	Bottom		Bottom		Bottom		Bottom	1
02	Top		Top		Top		Top	
	Middle		Middle		Middle		Middle	
	Bottom		Bottom	1	Bottom		Bottom	
03	Top		Top		Top		Top	
	Middle		Middle		Middle		Middle	
	Bottom		Bottom	1	Bottom		Bottom	
09	Top		Top		Top		Top	
	Middle		Middle		Middle		Middle	
	Bottom		Bottom	1	Bottom		Bottom	
24	Top		Top		Top		Top	
	Middle	2	Middle		Middle		Middle	
	Bottom	2	Bottom	3	Bottom		Bottom	
25	Top		Top		Top		Top	
	Middle		Middle		Middle		Middle	
	Bottom	1	Bottom		Bottom		Bottom	
27	Top		Top		Top		Top	
	Middle	2	Middle		Middle		Middle	1
	Bottom	3	Bottom	6	Bottom		Bottom	2
28	Top		Top		Top		Top	
	Middle		Middle		Middle		Middle	
	Bottom	1	Bottom	1	Bottom		Bottom	
29	Top		Top		Top		Top	
	Middle		Middle		Middle	1	Middle	
	Bottom		Bottom		Bottom		Bottom	
32	Top		Top		Top		Top	
	Middle		Middle		Middle		Middle	
	Bottom		Bottom	2	Bottom		Bottom	
	TOTAL BROKEN PANES	11		15		1		4
							Total broken panes	31



EXTERIOR ELEVATION
SCALE 1:50



FLOOR PLAN
SCALE 1:50

NO. REQD.	5 off
DESCRIP.	2x 1150mm X 2050mm X 40mm Solid Hardwood Timber Door with 6,38mm Intruderprufe Clear NS glass panels as shown. Doors to be floor sprung as per existing doors on site.
FINISH	Door to be finished as follows: No.1 coat Dulux Primer for Wood - spot prime code D191-0801 No.1 coat Dulux Universal Undercoat code M371-2100 No.2 coats Dulux 'Pearlglo' Non-Drip Gloss Enamel code D260 Line Colour: To match existing hospital doors All applied in strict accordance to manufacturers recommendations
GLAZING	6,38mm laminated clear safety glazing OR Obscure (Arctic Snow) glazing to match existing. H/W glazing bead

FRAME	
DESCRIP.	Existing frame to be re-used and reworked to accommodate the new door mechanism.
FINISH	Existing frame to be finished as follows: Rust spots to be treated with Rust-Stop No.1 coat Galvogrip Primer or Etch Primer depending on existing door treatment No.1 coat Dulux Universal Undercoat code M371-2100 (tinted to final shade). No.2 coat Dulux 'Pearlglo' Non-drip Gloss Enamel code D260 Line Colour: To match existing All applied in strict accordance to manufacturers recommendations. All to Architects approval.

IRONM.	
	8x1000mm x1.6mm thick x 150mm wide S/S plate Grade 430 Satin Brush finish, drilled and countersunk for screw fixing to both sides of door. 8x1000mm x1.6mm thick x 100mm wide S/S plate Grade 430 Satin Brush finish, drilled and countersunk for screw fixing to both sides of door. Heavy Duty Universal Floor Spring complete with top pivot hinge. BTS75DAT-HO 4 x RS PRO Stainless Steel Padlockable Door Bolt, 152mm 2 for each leaf 1 top 1 bottom.
REMARKS:	
	Existing doors and frames to be removed, and openings made good prior to installing new doorframes and doors.

NOTES

ALL DIMENSIONS AND LEVELS ARE TO BE VERIFIED ON SITE PRIOR TO COMMENCING, SETTING OUT, WORKSHOP DRAWINGS OR CONSTRUCTION

FIGURED DIMENSIONS ONLY TO BE USED, DRAWINGS ARE NOT TO BE SCALED

DISCREPANCIES, ERRORS AND OMISSIONS ARE TO BE BROUGHT TO THE ARCHITECTS ATTENTION IMMEDIATELY THEY BECOME EVIDENT

SHOP DRAWINGS TO BE SUBMITTED FOR APPROVAL PRIOR TO MANUFACTURE OR INSTALLATION

COPYRIGHT AND RIGHT OF REPRODUCTION OF THIS DRAWING OR ANY PORTION THEREOF IS RESERVED BY THE ARCHITECTS

TRIFIRON INFRASTRUCTURE

Province of the EASTERN CAPE HEALTH

Rev	Date	Revision
02	2026-03-25	5 Additional panes added, 4 doors added

Project
ECDOH PMU-2

2025 PRF-5
SS GIDA HOSPITAL

Title
WINDOW AND DOOR REPAIRS: KEY PLAN & SCHEDULES - HOSPITAL BUILDINGS

Scale	Date	Drawn	Checked
1:100	2025-08-19	RSC	WAM

DRAWING No
240028-25PRF-05-250

REVISION
02