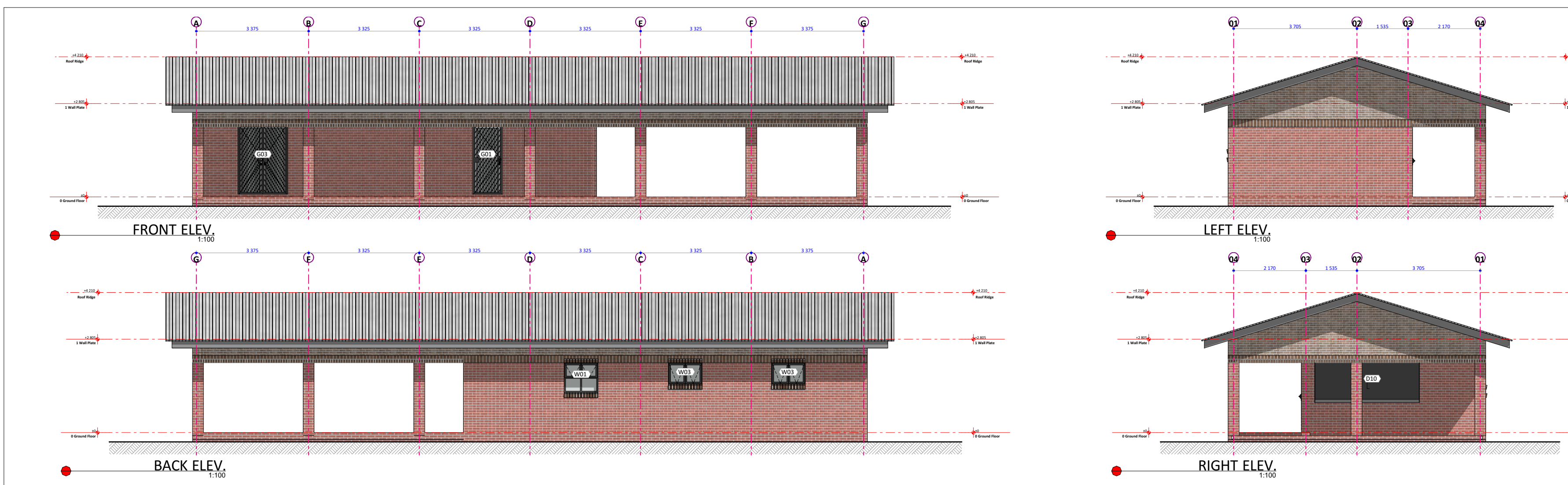
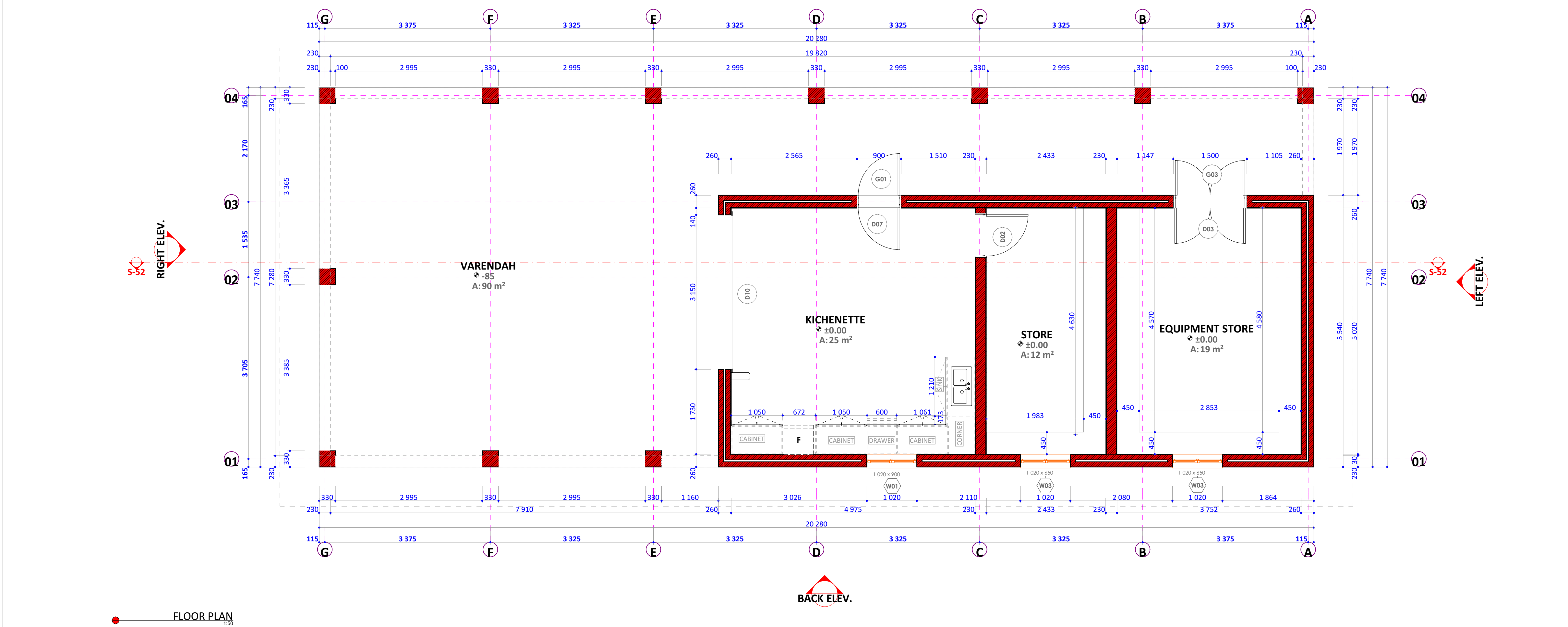
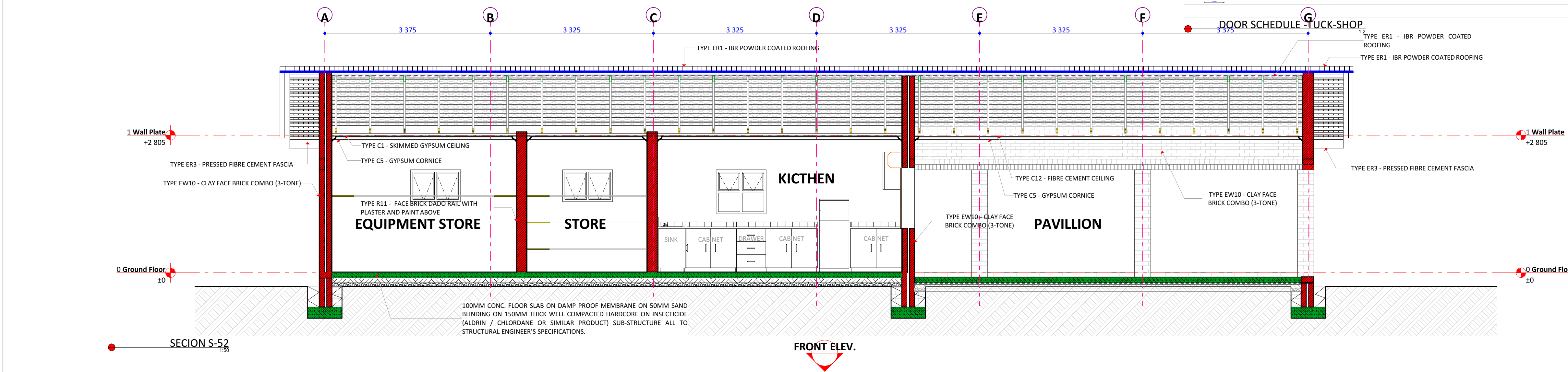




10 BACK VIEW		W x H SIZE	FRAME	FRAME FINISH	WINDOW SCHEDULE - TUCK-SHOP	FIXTURES & FITTINGS	GLAZING	BURGULAR BARS	QUANTITY
W01		1 020x600	HEAVY DUTY ALUMINIUM EXTRUDED ALUMINIUM MINIMUM 30 MICRONS THICKNESS TO AROUND 100% PER 'NBR SABS 0400-1990' STANDARD	POWDER COATED ALUMINIUM, MINIMUM 30 MICRONS THICKNESS TO AROUND 100% PER 'NBR SABS 0400-1990' STANDARD	BOTH TOP HUNG AND SIDE HUNG CONVENTIONAL DOUBLE GLAZED SECTION WITH 200MM REINFORCED STEEL FRAME, SUITABLE FOR 200MM THICK WALL	GLASS GLAZED WITH 200MM REINFORCED STEEL FRAME, SUITABLE FOR 200MM THICK WALL	GLASS GLAZED WITH 200MM REINFORCED STEEL FRAME, SUITABLE FOR 200MM THICK WALL	4 BURGLAR BARS, 300x300	



LEGEND		
PROPOSED BLOCKS		
BLOCKS TO BE REFURBISHED		
EXISTING PAVING		

GENERAL NOTES:
All building work and materials to comply with NBR SABS 0400-1990 & Local Authorities By-Laws. This drawing is not to be scaled.
Use figured dimensions only. All dimensions and heights to be checked on site. Any discrepancies shall be reported to the Architect. All levels, heights, or plinths, depth or excavations and number of steps to be finally checked by the contractor on site. Levels shown are of unfinished floor levels or as indicated.

FOUNDATIONS & FLOORS:
800x300 Concrete strip foundations, min depth 600mm according to engineer's specifications. No foundation footings shall encroach any boundary or servitude line. 25mm thick cement screed on 75mm thick concrete surfaced on DPM 350micron on hardcore filling compacted in layers of 150mm thickness poisoned soil.

WALLS:
External walls = New smooth plaster painted colour to owner.
Internal walls = New plaster & paint, bathroom & kitchen walls to be tied up to 1 200 of unfinished floor level.
Internal window sills = Plaster & paint, tiled in the bathroom & kitchen.

ROOF:
Prefab timber roof trusses, by Timber truss manufacture Chromadeck Roof Sheet on S.A. Pine Purlins at 1 200mm max C/C. on 38x152 S.A. Pine trusses (Grade 6) at 1 200mm max. C/C on 114x38 S.A. Pine wallplate. Pitch=22°

CEILING:
6.4mm Thick Gypsum ceiling board fixed on 38x38 S.A. Pine Branderings at 450mm max. C/C. 70°70 Gypsum cornice.

DRAINAGE:
All installations to comply with SABS 0400-1990. Provide re to all changes of direction/gradient. Provide re for every 25m length of soil pipe. Provide marked covers to all waste fitting.
Provide re-seal traps to all waste fittings. All waste pipes to be accessible along entire length. Bends & junctions shall not be under buildings. Soil pipes under buildings to be encased in 300mm [concrete
WC = 100mm [SWP & OVP, BATH= 50mm [WWP
WB = 50mm [WWP, SHWR = 50mm [WWP, SINK = 50mm [WWP

WARM WATER:
Warm water/ gysier installation to be according to SABS 0254/21

FIRE PROTECTION:
Building Classification
Occupation Classification : H4 (The building must comply with the requirements of SABS code 400 Section T)

Distances, TT5-Fire Behavior, TT7-Fire Stability of structure, elements or Components, TT8-Tenancy Partition Elements, TT9-Partition Walls and Partitions, TT10-Protection of Openings, TT12-Roof Compositions and Coverings, TT13-Ceilings, TT14-Floor Finishes, TT15-Finish Finishes, TT16-Provision of Escape Routes, TT17-Supply Routes, TT19-Emergency Routes, TT20-Dimensions of escape routes, TT21-Width of Escape Routes, TT23-Stairs and other Levels Changes Along Escape Routes, TT24-Ventilation of Stairs in a Emergency Route, TT27-External Stairs & Passages, TT24-Ventilation of Stairs in a emergency Route, TT27-External Stairs, TT40-Protection in Service Ducts in Structure or Division Elements, to Buildings for Fire Extinguishing and Components, TT57-Non-Combustible Building Material.

ILLUMINATION & VENTILATION:
Illumination and Ventilation must comply with Section 'O' of the NBR-SABS 0400-1990 and where short falls occur due to security considerations these shortages will be supplemented to the required levels with Electric Lighting and Artificial Ventilation.

GLAZING:
All glazing must comply with section 'N' of the NBR and SABS Code 0137. Safety Glass required if glass in window is lower than 300mm above floor level and 800mm in the case of all doors.
Nominal Thickness Maximum size
3mm 0.75m
4mm 1.50m
5mm 2.10m
6mm 3.20m
Standard window frames according to window schedule with burglar bars. Aluminium sliding doors with safety glass.

DATE	REV	DETAILS
CLIENT :		
 Lefapha la Thuto la Bokone Bophirima Noordwes Departement van Onderwys North West Department of Education NORTH WEST PROVINCE		
2nd Floor Executive Block Garona Building Mmabatho		
IMPLEMENTING AGENT: Independent Development Trust		
Glenwood Office Park Corner Oberon & Sprite Street Fanie Glen, Pretoria 0043 Tel: 012 845 2000		
PROJECT MANAGER: KVS & ASSOCIATES QUANTITY SURVEYORS		
234 Glover Avenue, Waterford Court Block E 25, Lyttelton 0157 Tel: 012 664 2060 Email: ofentse@kvs.co.za		
PROJECT NAME CN LEKALAKE PRIMARY SCHOOL		
TITLE TUCK-SHOP FLOOR PLAN		
FLOOR PLAN, BACK ELEV., FRONT ELEV., LEFT ELEV., RIGHT ELEV., DOOR SCHEDULE - TUCK-SHOP, WINDOW SCHEDULE - TUCK-SHOP, SECTION S-52		
DRAWING DESCRIPTION STAGE 5 CONSTRUCTION DRAWINGS		
SCALE AS SHOWN	DATE AUGUST 2026	DRAWN SM
PROJECT No - A2001	DRAWING NUMBER	REVISION 0