

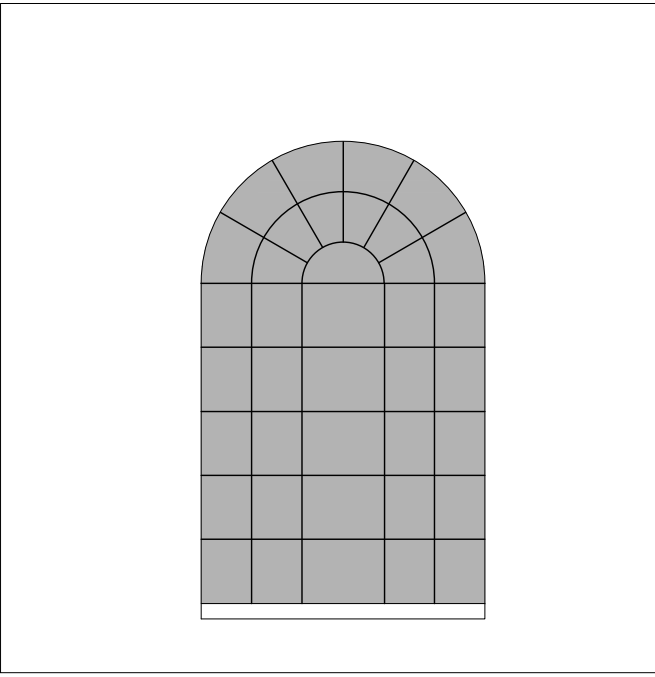
SCHEDULE

FINISHES
SCHEDULE[illegible]

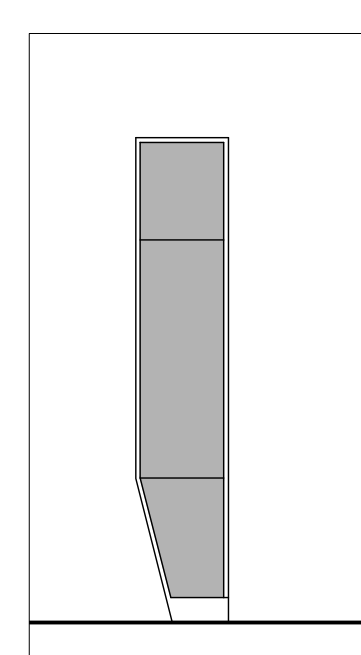
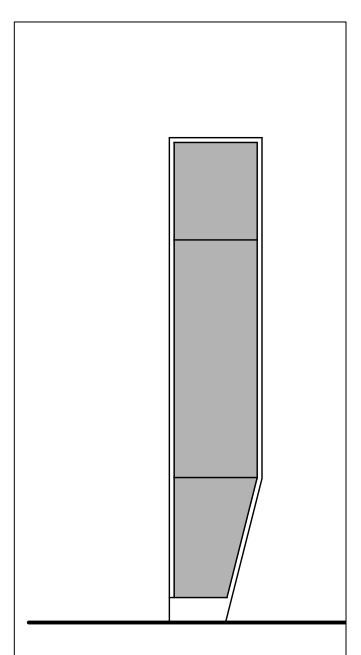
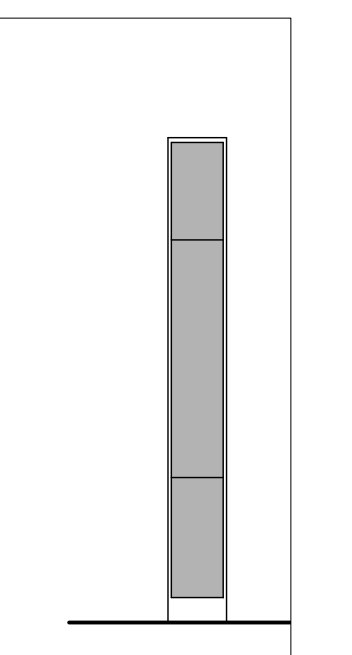
SANITARY SCHEDULE

[illegible]

WINDOW SCHEDULE

QW11	QUANTITY
1	
	
<p>Existing steel window, prepare and paint</p> <p>Primer: One coat dulux primer for steel</p> <p>Intermediate Coat: One coat dulux trade universal undercoat full coat</p> <p>Topcoat: Two coats dulux pearlite water-based eggshell enamel</p>	
<p>Existing</p>	
<p>N/a</p>	
<p>Repair any broken or damaged glass with 4mm clear float glass.</p> <p>Provide new vinyl as per 3m² installed as per manufactures instruction.</p>	
<p>Existing</p>	

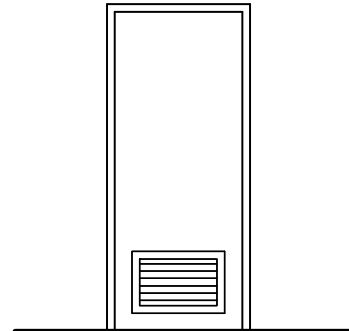
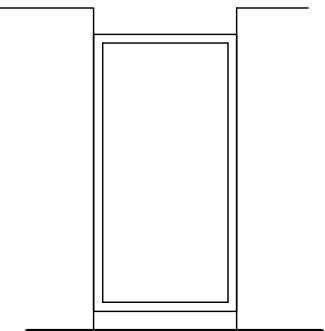
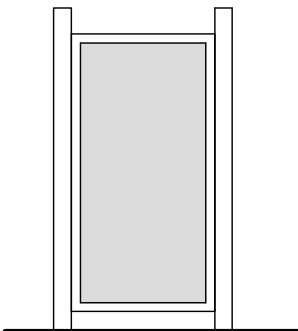
SHOPFRONT SCHEDULE

GSF1	QUANTITY 1	GSF8	QUANTITY 1	GSF2, GSF3, GSF4 GSF5, GSF6, GSF7	QUANTITY 6
					
<p>Shopfront system as supplied by wisepico aluminium systems. manufacture shall be in accordance with the manuals as provided by wisepico aluminium systems.</p>					
<p>PG smart glass 6.4mm safety glass built printed as per manufacturers instruction. provide 3M[®] vinyl.</p>					
<p>Epoxy powder coated white</p>					
<p>All immongers as supplied by wisepico aluminium systems Contractor responsible for supply and installation of all windows and shopfronts to be affixed with aasama. wind loading to windows to be assumed at 2000kpa. Supplier to measure opening prior to fabrication Safety glass to all windows over 1m. glazing to be carried out in accordance with sabs 0137. system shall meet or exceed the requirements of aasama and design loadings determination by sabs 0163 for this application.</p>					

CLOTHES LOCKER DETAILS

The technical drawings illustrate the design of a locker unit. The **CROSS SECTION** (Scale 1:10) shows the internal structure with labels for the **LOCKER**, **LEG**, and **RUBBER PLUG**. The **FRONT ELEVATION** (Scale 1:10) shows the external view with labels for **SHELVES SHOWN DOTTED**, **65mm HINGES**, **DOOR**, **3 WAY VENTS**, **LEG**, and **RUBBER PLUG**. The **PLAN** (Scale 1:10) shows the top view with a **DOOR STIFFENER** indicated by a curved line.

DOOR SCHEDULE

DOOR NO :		LH : RH :	TOTAL 2	DOOR NO :		DOOR NO :
						
	40mm SEMI-SOLID CORE FLUSH-PANEL DOOR WITH COMMERCIAL VENEER BOTH SIDES. DOOR GRILLE TO BE MODEL TROX AGS-7 ALUMINUM DOOR GRILLE. ALLOWANCE TO BE MADE FOR FRAME TO BE PUNCHED AND COUNTER SUNK.			40mm SEMI - SOLID CORE FLUSH-PANEL DOOR WITH COMMERCIAL VENEER BOTH SIDES.		STANDARD ALUMINUM SHOWER PIVOT DOOR AS PER ORION. MADE TO SUITE THE BRICK OPENING
	PREPARE & PAINT WITH POLYURETHANE SILK ENAMEL. COLOUR PLASCON SMOKY WINGS B6-E1-3 70x108 HW WITH 12mm REBATE. PROVIDE HW QUADRANTS BOTH SIDES PREPARE & PAINT WITH POLYURETHANE SILK ENAMEL. COLOUR PLASCON GRAPHITE E26-7			PREPARE & PAINT WITH POLYURETHANE SILK ENAMEL. COLOUR PLASCON SMOKY WINGS B6-E1-3 70x108 HW WITH 12mm REBATE. PROVIDE HW QUADRANTS BOTH SIDES PREPARE & PAINT WITH POLYURETHANE SILK ENAMEL. COLOUR PLASCON GRAPHITE E26-7		STANDARD NATURAL ANODISED ALUMINUM FRAME SILICONE SEAL AROUND ALL JUNCTIONS WITH TILES AND FRAME STANDARD NATURAL ANODISED ALUMINUM FRAME
	1.0 ONLY - 300MMX200MMX1MM STAINLESS STEEL PUSH PLATE 1.0 ONLY - DORMA DPH 301C FITTED TO ARCHITECTS APPROVAL ON 150 X 150 X 0.8MM GRADE 304 STAINLESS STEEL BACK PLATE 1.5 PAIR - DORMA DDB-SS-019 102X75X3MM STAINLESS STEEL TWO BALL BEARING BUTT HINGE 1.0 EACH - DORMA TST30NEK-4 DOOR CLOSER WITH STANDARD ARM - DELAYED CLOSING 2.0 ONLY - STAINLESS STEEL GR6 KICK PLATE 900MM X 0.8MM X WIDTH OF DOOR 1.0 EACH - DORMA DDS-SS-017 STAINLESS STEEL FLOOR STOP 1.0 EACH - DORMA DSS2 'FEMALE' PICTOGRAM ON 76MM DIAMETER STAINLESS STEEL PLATE GD2 1.0 EACH - DORMA DSS1 'MALE' PICTOGRAM ON 76MM DIAMETER STAINLESS STEEL PLATE GD1 1.0 EACH - DORMA DHC-SS-031B STAINLESS STEEL HAT AND COAT HOOK WITH RUBBER BUFFER			DORMA DVC 005 BATHROOM INDICATOR TURN KNOB 1.0 ONLY - 300MMX200MMX1MM STAINLESS STEEL PUSH PLATE 1.5 PAIR - DORMA DDB-SS-019 102X75X3MM STAINLESS STEEL TWO BALL BEARING BUTT HINGE 1.0 EACH - DORMA DHC-SS-031B STAINLESS STEEL HAT AND COAT HOOK WITH RUBBER BUFFER		STANDARD AS SUPPLIED BY MANUFACTURER ALL IRONMONGERY STANDARD AS SUPPLIED BY MANUFACTURER GLASS STANDARD FROSTED GLASS AS SUPPLIED BY MANUFACTURER

BIRD PROOFING

BIRD PROOFING NOTES

Frame :
 Wipacor camment 30.5 window section to be used.
 Frame to be powder coated white.
 Frame size max. 1700 x 2200.
 Frame to be fixed to top of wall and underside of slab / steel beam.

Mesh
 Plastic mesh to be diamond mesh with aperture size 20 x 20 minimum to match existing.
 Colour white.
 Mesh to be riveted / fixed to aluminium frame.

GENERAL NOTES
 Contractor to ensure the stability of the fixing and the structure.
 Contractor to provide a sample of the structure and gain the approval of the Project Manager prior to any construction commencing.

SILT TRAP DRAIN

CONSTRUCTION NOTES: SILT TRAP DRAIN ONLY

WALLS:
 Tile finish to all walls to match floors and walls.
 Provide aluminium edge trim to all wall edges as per Kirk marketing AN0740, top and sides.
 Re-use existing brass kick cap.
 Internal walls to be waterproofed with Sikaflex waterproofing bagged and painted.
 Brickwork to be re-inforced in solid cement mortar joints with brickforce as per engineers detail.

FLOORS & SLABS TO COMPLY WITH PART 7 OF SANS 1040:
 100mm Floor slab to be mass concrete to 30mpa strength.
 Surface bed on well compacted and poisoned material.
 Make good floor all around drain to match tar.
 Provide 'Gundie' USB green 250 microns damp proof membrane.
 Floor to be smooth grano finish.

TYPICAL SECTION
 1:20
 Labels: Aluminium edge trim to wall edge, Water proofing dotted, Ngf, Internal walls to be bagged and painted, Ngf, Aluminium edge trim to wall edge.

TYPICAL FRONT ELEVATION
 1:20
 Labels: Aluminium edge trim to wall edge, Tiled wall, Ngf.

TYPICAL SIDE ELEVATION
 1:20
 Labels: Aluminium edge trim to wall edge, Tied wall, Ngf.

FLOOR PLAN
 1:20
 Labels: 050mm outlet pipe to engineers detail, Tar, SILT TRAP DRAIN Smooth Grano, Tar.

NOTES

1. DO NOT SCALE DRAWING - ONLY DIMENSIONS SHOWN TO BE USED.
2. THE CONTRACTOR SHALL VERIFY ALL CONDITIONS, DIMENSIONS AND LEVELS ON THE SITE AND NOTIFY THE NEC SUPERVISOR OF ANY VARIATIONS BEFORE CONSTRUCTION.

REFERENCE DRAWINGS