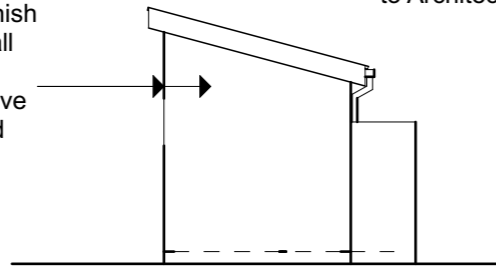
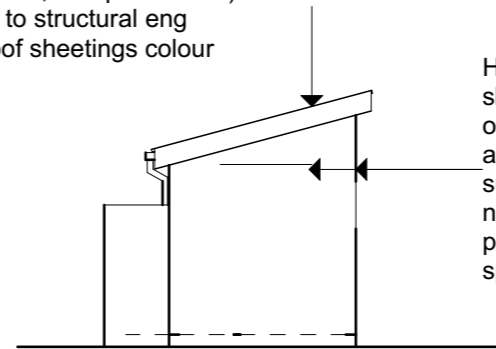


Hack off existing slurry plaster finish on the block wall and prepare surface to receive new plaster and paint as per specification



BLOCK H -GIRLS TOILET
NORTH EAST ELEVATION 1:100

Remove all roof sheeting(asbestors to be removed by specialist) and roof system,(trusses purlins, wall plates e.t.c) and cut off site. Install new roof thrusses to structural eng approval . Install new 0,8 chromadeck roof sheetings colour to Architects approval.



BLOCK H -GIRLS TOILET
SOUTH WEST ELEVATION 1:100

Hack off existing slurry plaster finish on the block wall and prepare surface to receive new plaster and paint as per specification

DOOR SCHEDULE	
D04	
DOOR FRAME	Standard approved hardwood 86x86mm rebated (for 42-44mm door thickness)and 14x14mm chamfered outward exposed edge for stiles and top frame (no threshold)built into brickwork with iron tiles. 12x12mm quadrants all round both sides. All prepared for finish as specified
DOOR FRAME FINISH	1 x coat primer & 2 x coats approved enamel paint
DOOR PANEL	760x 2032x 44mm approved External quality hardwood boarded door with 105x44stiles, top and mid rails 144x 22bottom rail on 67x19mm T&G boarding All prepared for finish as specified
DOOR FINISH	Sand with abrasive paper, leaving surface clean and dust free. Apply 1 coat primer and two coats of gloss enamel paint
LOCATION & QUANTITY	BLOCK H-BOYS TOILET 7
TOTAL	
IRONWORKERY	TO SPECIALIST DETAIL AND APPROVAL BY THE ARCHITECT
OVERALL DOOR DESCRIPTION	

NOTES		
NO.	DATE	REVISION
1.	16/09/2022	INCLUSION OF FLOOR FINISH REPAIR NOTES

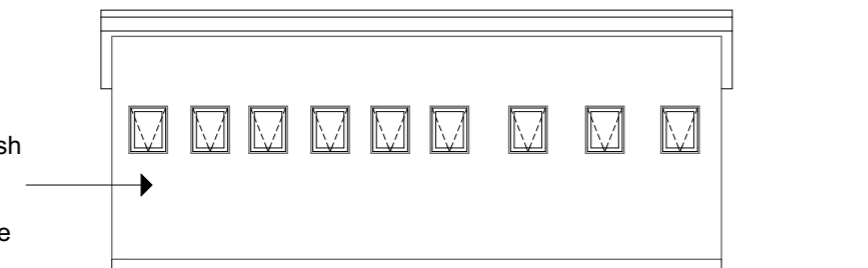
CONSULTANTS

PRINCIPAL CONSULTANT

42 PENTLANDS PLACE, BEACON VAY, EAST LONDON 5241 TEL: 043 721 2728, CELL: 081 436 8177 or 081 797 6518, EMAIL: admin@adarc.co.za

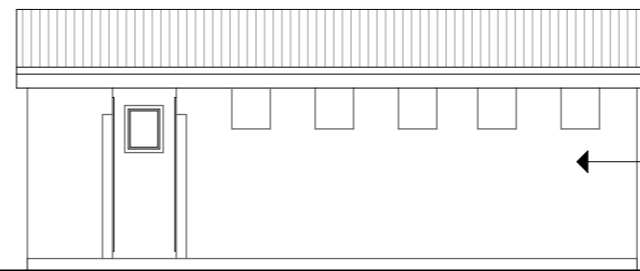
CONTRACTOR

Hack off existing slurry plaster finish on the block wall and prepare surface to receive new plaster and paint as per specification



BLOCK H -GIRLS TOILET
NORTH WEST ELEVATION 1:100

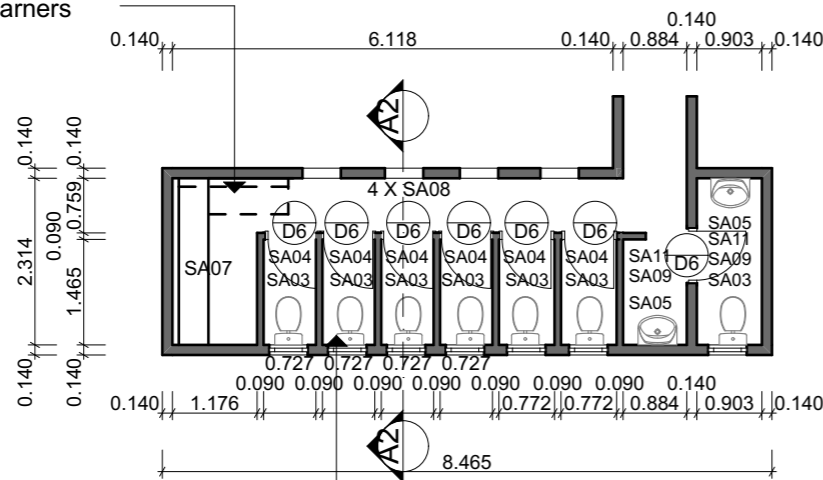
Remove all roof sheeting(asbestors to be removed by specialist) and roof system,(trusses purlins, wall plates e.t.c) and cut off site. Install new roof thrusses to structural eng approval . Install new 0,8 chromadeck roof sheetings colour to Architects approval.



BLOCK H -GIRLS TOILET
SOUTH EAST ELEVATION 1:100

Hack off existing slurry plaster finish on the block wall and prepare surface to receive new plaster and paint as per specification

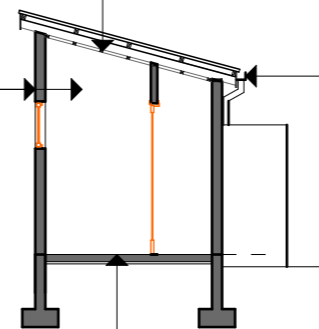
Remove existing delapidated trough urinal and replace with newly configured urinal to match the existing space and improve easy accessibility by learners



BLOCK H BOYS TOILET
FLOOR PLAN 1:100

Install 38 x 38mm battens at max. centres of 400mm to underside of timber rafters/substructure and fix 6.4mm Fibre Cement Ceiling boards all as per manufacturers specifications. 6 x 32mm wrought flat meranti coverstrips over joints primed before fixing to ceiling joints. Clout nails to be spot primed with galvanized steel

Hack off existing slurry plaster finish on the block wall and prepare surface to receive new plaster and paint as per specification



BLOCK G -GIRLS TOILET
SECTION 1:100

Install new 80 x 275 mm fibre -cement barge board or equal approved precast concrete coping screw-fixed to trimmer battens or fixing cleats as per manufacturer's details. Install new 225x 12mm Fibre cement Fascia board. Install Install new Watertite seamless aluminium guttering (or equal approved) 150mm x 125mm industrial OGEE x 0,8mm - ColourTech G4 in colour Charcoal including cut and mitred angles covered with a mitre strip externally, stop ends riveted and all sealed on the inside with Dow Corning 813 silicone sealer, secured to fibre cement fascia with 20 x 3mm dual-purpose brackets at 600mm centres using aluminium peeled rivets, with Ø 75 mm aluminium downpipe connected to water tanks to detail, to include

Chip off the existing grano floor finish, remove it and cut off site. Structural Engineer to make recommendations on all existing floors slabs interms of structural repairs. repair floors as per Engineer's specification and prepare surface for laying of new cement and sand screed, and non slip porcelain tiles

ARCHITECT

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ELECTRICAL/ MECHANICAL ENGINEER

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DESIGNED: RM	27/01/21	A1
DRAWN: RM	27/01/21	SCALE: 1:100
CHECKED: JIM	27/01/21	STATUS: ISSUED
VALIDATED: JIM	27/01/21	REVISION: 1

PROVINCE

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IMPLEMENTING AGENT

DBSA
Development Bank
of Southern Africa

PROJECT			
ASBESTOS REMOVAL AT ZAMAZULU SECONDARY SCHOOL, UMGUNGUNDLOVU DISTRICT, KWAZULU NATAL			
DRAWING TITLE			
GIRLS TOILET BLOCKS H			
DATE NUMBER	DISCIPLINE	DRAWING NUMBER	STATUS
	ARCHITECT	ZAM -A108	1