

NOTES

TO BE INCLUDED IN PROPOSED WARD

Glazing 6,28mm laminated aluminium natural anodised

New brick infill

New bedhead ducting

Curtain rails

New Sanware

New Reception Desk

New paint

ROOM NUMBER:

- 1 - Haematology Ward
- 2 - Bathroom
- 3 - Anti Room
- 4 - Isolation Room
- 5 - Isolation Room Bathroom



PROJECT TITLE:
KING EDWARD VII HOSPITAL
PROPOSED HAEMATOLOGY WARD
LAYOUT

PROJECT DESCRIPTION:
PROPOSED HAEMATOLOGY WARD
FLOOR PLAN

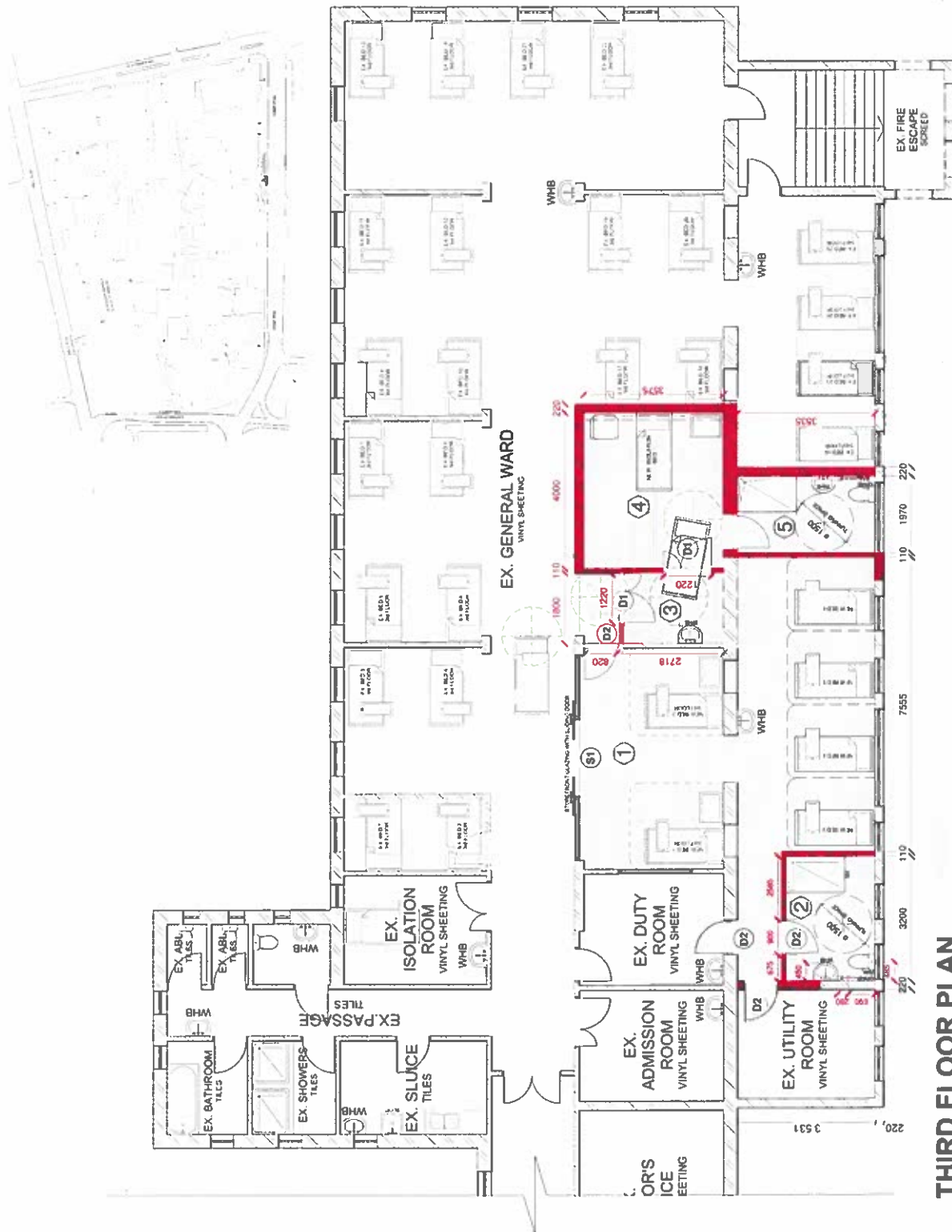
PROJECT TITLE:
KING EDWARD VII HOSPITAL,
SYDNEY ROAD, UMBILO, DURBAN,
4013

ERF NO

DRAWN BY:

DRAWING TITLE:
FLOOR PLAN

SCALE: 1:100
REV 3
PAGE 1



THIRD FLOOR PLAN
PROPOSED HAEMATOLOGY WARD LAYOUT
SCALE 1:100

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KWAZULU-NATAL PROVINCE
HEALTH
NATAL PROVINCE HEALTH

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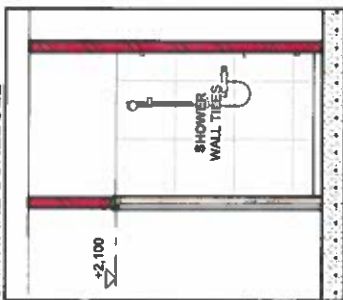


FOURTH FLOOR PLAN
PROPOSED HAEMATLOGY WARD LAYOUT
SCALE 1: 100

WINDOW AND DOOR SCHEDULE

ID	D1	D2	S1
QUANTITY	10	2	2
INTO ROOM	HAEMATOLOGY WARD	AS INDICATED ON PLAN	EXISTING FEMALE WARD
FROM ROOM			
FLOOR LEVEL	FOURTH FLOOR	FOURTH FLOOR	FOURTH FLOOR
FRAME DESCRIPTION	NATURAL ANODISED ALUMINIUM	NATURAL ANODISED ALUMINIUM	NATURAL ANODISED ALUMINIUM
WALL OPENING SIZE	1 300 x 2 100	900 x 2 100	5 775 x 2 985
GLAZING DESCRIPTION	LAMINATED 6.38mm GLAZING	N/A	LAMINATED 6.38mm SAFETY GLAZING
INTERNAL SILL	N/A	N/A	N/A
EXTERNAL SILL	N/A	N/A	N/A
KICKPLATE	N/A	STAINLESS STEEL	N/A
VENT	N/A	BOTTOM DOOR LOUVRE	N/A

SWANWARE SCHEDULE



SECTION S-1
SCALE 1:50

SANITARY FITTINGS

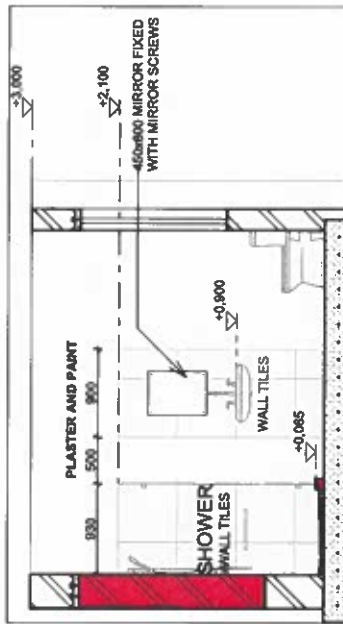
Visit or office associated:
Visit Sanitary the freestanding 600x500mm rectangular "Sole 600" medical basin with no tapholes, overflow or chain/day hole.
Visit Sanitaryware Hibiscus vitreous china lavatory basin colour white (Code: 7023), size 510x405mm with two tapholes including integrated overflow and chain easy hole bolted to wall with 2x 10mm bolts (Code: 715221) and sealed with silicone sealant where basin meets wall.
Visit Sanitaryware Hibiscus vitreous china close coupled suite colour White (Code: 772654), consisting 90° outlet open rim pan (Code: 772600) with matching 9 litre front angle flush cistern (Code: 710533) including lid and fittings and Jazz Thermostatic seat.
450x600mm silver-backed beveled edge mirror predrilled in 4 corners and secured with 4 No. chrome dome-capped mirror screws plugged to wall.
Refer to Section drawings for shower floor construction. Floor to have fall to allow for water run-off.

BATHROOM FITTINGS

TS_03SS, Toilet/paper dispenser - 3 Roll, 304 Stainless steel, size 360(H)x130(W)x142(D)mm, screwed to wall with stainless steel screws, or similar approved

TAP VALVES, ETC.

"Cobas" or other approved
Elbow action wall type mixer with arrival outlet, one hole basin mixer with cast fixed outlet



SECTION S-2
SCALE 1:50

DOORS

Accessories:
Push Plate/Pull Handle set 300x100mm Stainless Steel Door Handles
Vent and Kikabala
Stainless steel hinges on bathroom doors with aluminium vent at the bottom
WALL FINISH
Plasterboard to be suitably primed and
Prepare coating surfaces to receive new
Based superior low sheen acrylic, durable, washable)
Plasterboard on New Walls
Placcon Professional Superior Low Sheen" or similar approved (smooth finish - water durable, washable)
Wall Tiles Sheet
Ceramic Light grey 600x600mm Ceramic Tiles fixed with adhesive to plaster (plaster elsewhere) and flush pointed with tiled grout.

CURTAIN/BED SCREEN RAIL

SABS approved lockable T4 Aluminium S5 Mill finish Bed screen/curtain rails or similar approved



SECTION S-3
SCALE 1:50

Glazing 6.28mm laminated aluminium natural anodised

All windows and doors to comply with SANS 10400: Part N: Glazing.

No materials or items may be removed from the site without the express written permission of the Architect or Client.

All work to be carried out strictly in accordance with municipal and IUSSS regulations.

Drawings are not to be scaled, only annotated dimensions are to be used unless otherwise agreed to by the Architect.

All drawings are to be checked by main contractor and any discrepancies on drawings or in between drawings are to be referred to the Architect.

NOTES:

*WALL OPENING SIZES TO BE CONFIRMED ON SITE BEFORE ANY WINDOW AND DOORS ARE MANUFACTURED.

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4013

ERF NO:

DRAWN BY:

THEMBELA MKHIZE

DRAWING TITLE:

FLOOR PLAN

SCALE: As shown

REV: 3

PAGE: 3