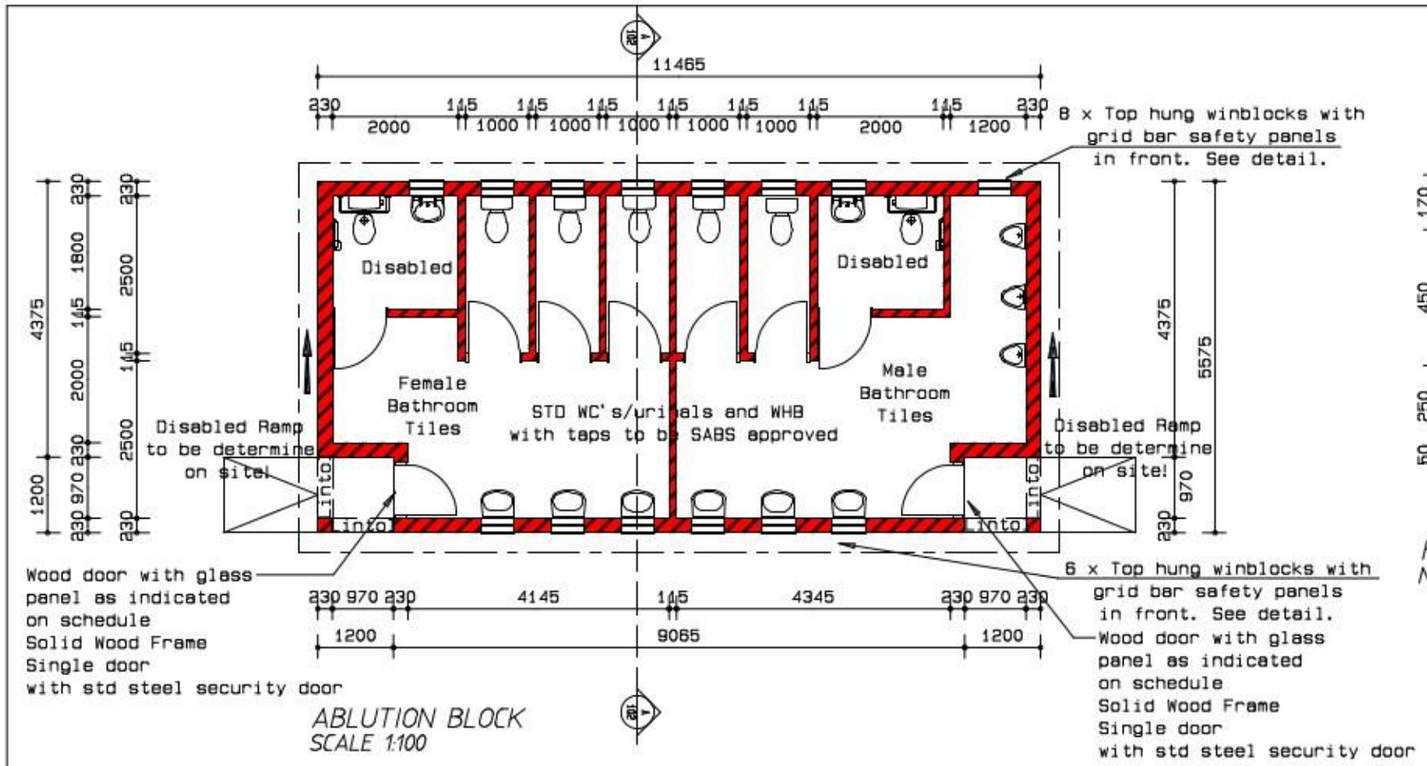
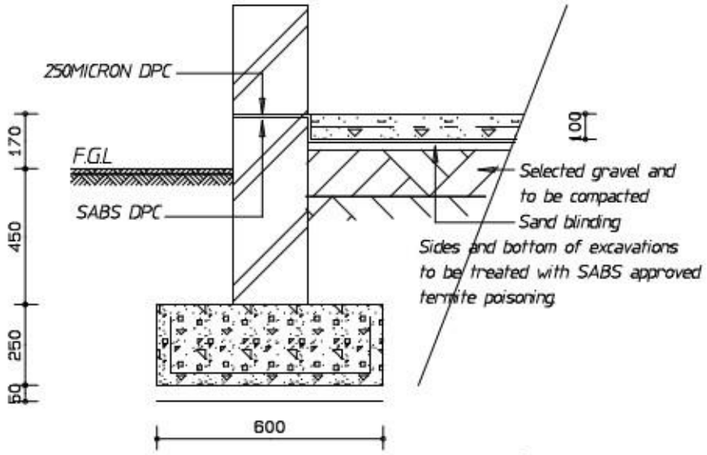
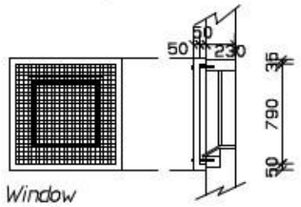


ABLUTION BLOCK
SCALE 1:100

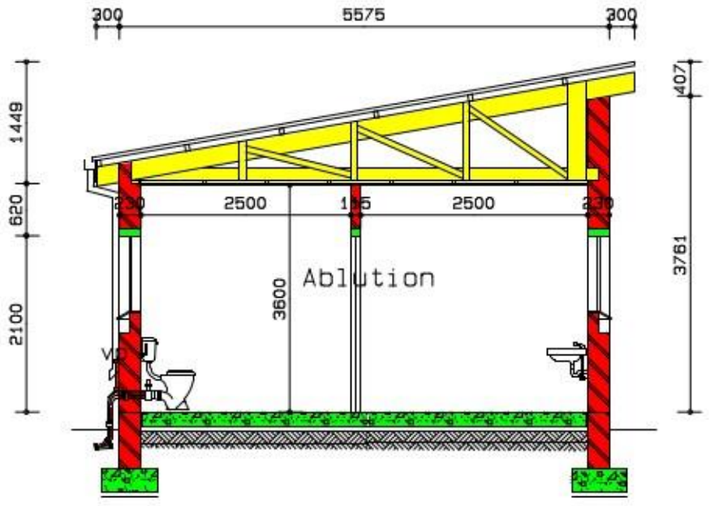


FOUNDATION DETAIL
N.T.S

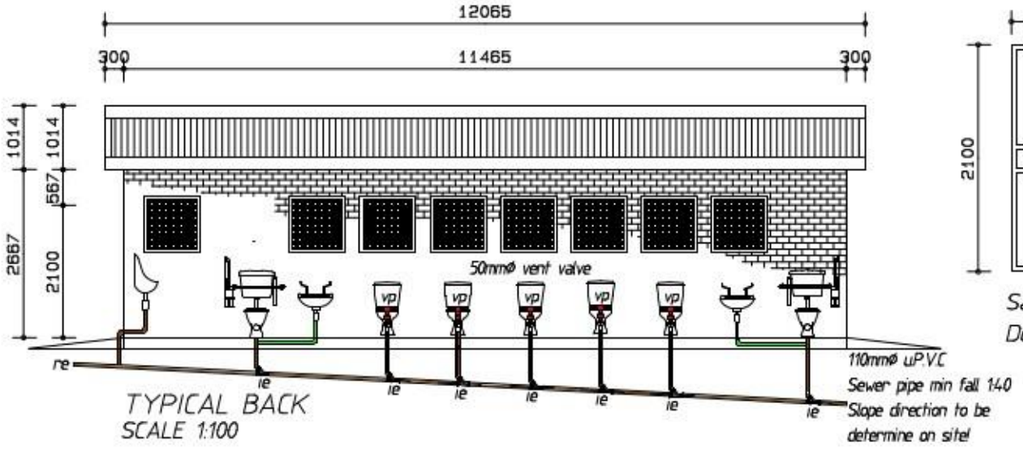


Window Detail

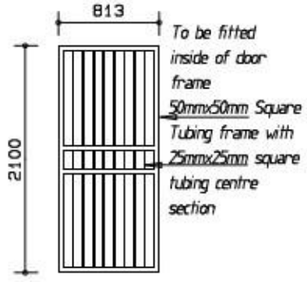
50mmx25mm Flatbar with measurement of 790x790 with 25mm grid welded to flatbar frame and then attached to 3mm roundbar and to be built 30mm into the wall or to be rollbolt to the wall.



SECTION A
SCALE 1:75



TYPICAL BACK
SCALE 1:100



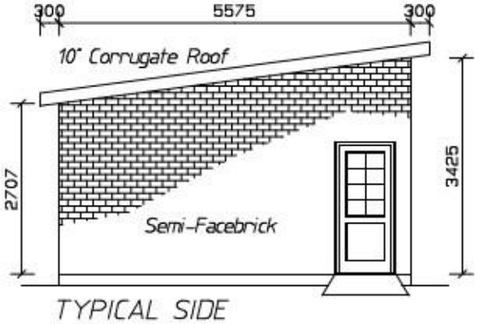
Safety Door Detail

MINIMUM THERMAL CAPACITY & RESISTANCE
CR PRODUCT. IN HOURS. FOR EXTERNAL WALLING

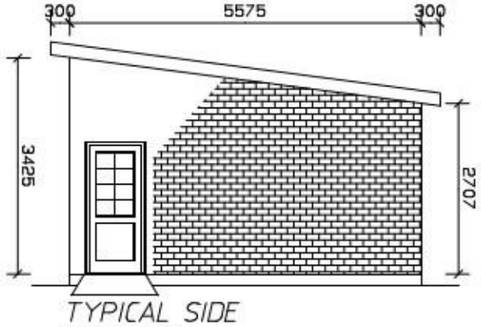
Occupancy group /Climate zone	Climate Zone
Outdoor A5	80

TYPICAL CR PRODUCT VALUES FOR MASONRY WALLS

Wall type	106mm Double brick (DB)	DB with 50mm air cavity	DB with R=0.5 Cavity Insulation	DB with R=1 Cavity Insulation
CR (Hours)	40	60	90	130



TYPICAL SIDE
SCALE 1:100



TYPICAL SIDE
SCALE 1:100

GENERAL NOTES:

DEMOLITION OF ANY BUILDING

No owner of any site shall demolish or cause or permit to be demolished any building without the prior written permission of the local authority.

ALL LEVELS TO BE DETERMINED ON SITE! DO NOT SCALE DRAWINGS!

CITY OF MBOMBELA
THE ULTIMATE DESTINATION

TEL (013) 759 9111 P.O.Box 45
FAX (013) 759 2070 Nelspruit 1200

Approved for Construction by:

H.v.Rooyen _____

Date _____

M Pearson _____

Date _____

AREA

Groundfloor	6391		
		Total	6391

PROJECT:

PLAN

GROUNDFLOOR STOREY/ELEVATIONS/SECTION

SCALE:	DRAWING No	DATE:	PAGE:
AS SHOWN	MC-001	14/4/15	0001

DRAUGTSPERSON SIGNATURE:	CLIENT SIGNATURE:
C. SCHREUDER CADWB	