



NORTHERN ELEVATION SCALE 1:200

0.100 TOC - GFL ▽

0.100 TOC - GFL ▽

NGL-



All work to be carried out in accordance with municipal, national building, and N.H.B.R.C requirements contractors to check all details and wasts on safe between commencing work. Figured dimensions to be used in preference to scaling drawing, set out from approved plan to the commencing which is sufficient to the contract of the commencing of the comme

congly with the above instructions.

ARNHAMER GOODINGS to accordance with SANS 15400 part VA.

All had waiter installation feed in the state of the

LIGHT AND VENTILATION:
Supply minimum 10% of floor area of each room in light area of which 112 (5%) must be operable. Glazing greater than 1m² or within 500mm of floor to be safety glazed per NBR part in of SABS 04001990.

GLAZINO: Glazing materials shall comprise either glass that complies with the requirements of part of 5 SANS 05000, or polycarbonate sheeting Glazing shall comply with all the requirements of SANS 613 for wind and impact loads as determined in accordance with the requirements of SANS 104100 - by competent person.

WALLS: 500 DART K. - 270mm external 50mm acroin brick-walls SANG 1000 DART K. - 270mm external 50mm acroin brick-walls sourced parieted to cleret speece. Planeter and tags in the make sourced parieted to cleret speece pariete and the second policy sourced salb junctions and around openings and min 150 angle 10 dia. were 300mm at 50m fact of openings with 6 cause brick force one, bearn include in occuping with 6 AS of source brick force one, bearn included to comply with 6 AS of source brick force one. Brick force to comply with 6 AS of source brick force one. Plaster internal; 15mm on cost(\$1 mix) as vertical at vertical source of the source

- air vents
 paint separate specifications on elevations and schedules
 fill movement joints with jointex between vertical and
 horizontal concrete and backing cord, bond breaker, primer and to
 Engineers detail. Minimum total R-value of 1.9.

140mm cement maxi bricks plastered smoothly on all sides. All internal surfaces to be finished in 1 under coat and two final coats of good quality washable PVA.

DOORS:
All back and front door frames to be painted to client specification. Hardwood to take standard 813x 2100mm solid timber door, All internal door frames to be 1.2 mm steel frames, primed and painted to take standard 813 x 2100mm semi-solid door with Alby facing.

WINDOWS:

All window frames to be white epoxy coafed aluminum frames with openings casements as indicated. The reference numbers refer to the standard AASA sizes. External cities to take are brick-on-edge in face work and internal cities to take freish of surrounding wall. All glazing to conform to SANS 10400 part N as well as SANS 10137.

ELECTRICAL:
All electrical points are mounted @ 300mm AFFL unless otherwise stated: Electrical contractor to refurbish existing outlets where necessary. Electrical contractor to equip Telkom conduiting with draw wire within sleeve.



PROJECT DESCRIPTION:

ADDITIONS & ALTERATIONS

ADDRESS: ERF 3135	COUNCIL:
	CITY OF CAPE TOWN (SOUTHERN DISTRICT)
REV. NO - 1	PRINT SIZE - A1
OWG NO - LAU002 - REV02	DATE - 22/02/2021
DRAWN BY: D. HELLENBERG	SACAP NUMBER: CAT64079028
CHECKED BY:	SACAP NUMBER:
CALE - VARIES	SHEET NO - 1 OF 1
DRAWING MUST NOT BE SCALED. ONLY FIGURED DIMENSIONS TO BE USED. DIMENSIONS TO BE VERIFIED ON SITE DECORE COMMENCEMENT OF WORK	

SOUTHERN ELEVATION

SCALE 1:200