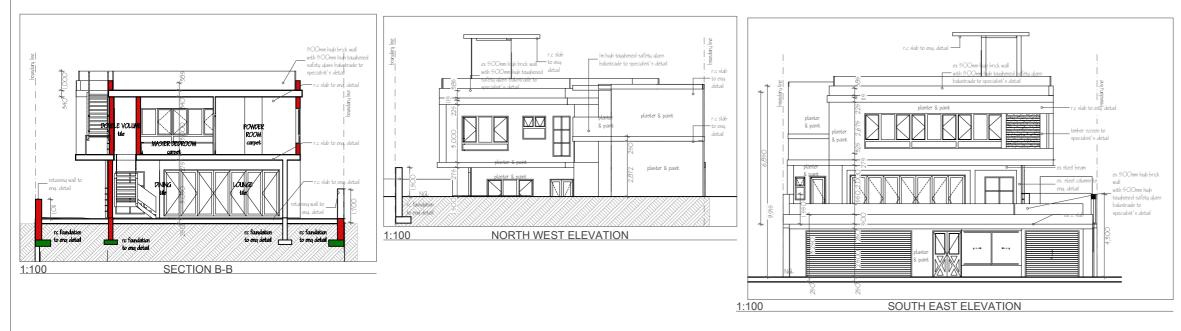


DEVIATION & ADDITION NOTES - ALL MINDOWS AND DOORS TO BE REPLACED AND REPOSITIONED WITH NEW WINDOWS AND DOORS.
- ALL PLUMPING & SANWARE TO BE NEW- ALL CULP PLUI BE REMOVED,
- ALL ROOPS TO BE REPLACED AND REPOSITIONED,
- NEW RETAINING WALLS TO ALL BOUNDARES.

I. DEMOLISHED WALLS 2. NEW WALLS 3. NEW STAR 4. NEW STEEL COLUMNS 5. NEW STEEL BEAMS

1:100 SECTION A-A



		Window List											
ID	W1	W2	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14
Quantity	5	6	3	3	3	1	2	1	1	1	2	2	1
W x H Size	1,500×2,200	2,400×1,800	1,200×1,200	900×2,100	1,500×1,800	3,106×1,800	600×600	2,000×1,800	2,000×1,300	1,100×1,300	500×1,200	1,782×2,400	6,110×2,400
Window pane	POWDER COATED ALUMINIUM FRAME LESS	POWDER COATED ALUMINIUM FRAME LESS	POWDER COATED ALUMINIUM FRAME LESS	POWDER COATED ALUMINIUM FRAME LESS	POWDER COATED ALUMINIUM FRAME LESS		POWDER COATED ALUMINIUM FRAME LESS	POWDER COATED ALUMINIUM FRAME LESS	POWDER COATED ALUMINIUM FRAME LESS	POWDER COATED ALUMINIUM FRAME LESS	POWDER COATED ALUMINIUM FRAME LESS	POWDER COATED ALUMINIUM FRAME LESS	POWDER COATED ALUMINIUM FRAME LESS
Glazing Thickness	6mm	6mm	6mm	6mm	6mm	6mm	6mm	6mm	6mm	6mm	6mm	6mm	6mm
Glazing Type	LOW-E TOUGHENED SAFETY GLASS	LOW-E TOUGHENED SAFETY GLASS	LOW-E GLASS	TOUGHENED	LOW-E TOUGHENED SAFETY GLASS	TOUGHENED	LOW-E TOUGHENED SAFETY GLASS	LOW-E TOUGHENED SAFETY GLASS	LOW-E TOUGHENED SAFETY GLASS	TOUGHENED	LOW-E TOUGHENED SAFETY GLASS	LOW-E TOUGHENED SAFETY GLASS	LOW-E TOUGHENED SAFETY GLASS
Window sill height	200	600	1,200	300	600	600	1,800	600	1,100	1,100	1,200	65	65
Window head height	2,400	2,400	2,400	2,400	2,400	2,400	2,400	2,400	2,400	2,400	2,400	2,465	2,465
Elevation	54 54 8 54 54 82 54 54 82 54 54 8	2,400	1,200	1900 k	1,500	3,106	M ↑ 000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,000	2,000	1,100	500,	M 89 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6,110

NOTE: THESE STANDARD NOTES REFER TO COMPLIANCE WITH THE SANS 10400-2010 CODE OF PRACTICE FOR THE APPLICATION OF THE NBR OR ITS LATEST REVISION.

GENERAL NOTES:

Classification: H3

- 1. FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALING. ALL DIMENSIONS IN MMS UNLESS STATED OTHERWISE.
 2. ALL WORK TO BE EXECUTED IN STRICT ACCORDANCE TO NBR AND LOCAL AUTHORITY BY LAWS.
- 3. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT SETTING OUT OF THE WORKS, PARTICULARLY BOUNDARIES, BUILDING LINES. SERVITUDES, ETC.
 THE CONTRACTOR IS TO VERIFY ALL LEVEL HEIGHTS
- AND DIMENSIONS ON SITE AND TO CHECK THESE AGAINST THE DRAWINGS BEFORE COMMENCING
- AND DIMENSIONS ON SITE AND TO CHECK THESE
 AGAINST THE DRAWINGS BEFORE COMMENCING
 WORK.

 5. THE CONTRACTOR IS TO LOCATE AND IDENTIFY
 ANYIALL EXISTING SERVICES AND TO PROTECT
 THESE FROM DAMAGE WHILST ON SITE THROUGHOUT
 THE CONTRACT PERIOD.

 6. ANY DISCREPANCIES, ERRORS, OMISSIONS ETC, ARE
 TO BE BROUGHT IMMEDIATELY TO THE ATTENTION OF
 THE ARCHITECT.

 7. ALL MATERIALS TO BE USED IN STRICT ACCORDANCE
 TO MANUFACTURERS SPECS.

 8. WORKMANSHIP IS TO BE OF THE HIGHEST STANDARD
 THROUGHOUT.

 9. FOUNDATIONS NOT TO ENCROACH OVER
 BOUNDARIES.

- BOUNDARIES. 10. GLAZING TO COMPLY WITH PART N TT33 OF SANS
- 10400
 11. SEWER & S.W.PIPES TO CONNECT TO ESTATE SEWER
- SERVICES. 12. 25Ø WATER METER & 25Ø WATER PIPE TO
- PRESSURE VALVE.

 13. ALL STRUCTURAL ELEMENTS SUCH AS LINTELS, WALLS, FOUNDATIONS, ROOFS, STEEL FLEMENTS.
- WALLS, FORMATIONS, NODES, STEEL ELEWENTS, RETAINING WALLS, CONCRETE SURFACE BEDS, CONCRETE BEAMS, CONCRETE ROOF SLABS, TIMBER BEAMS & FILL TO BE DESIGNED & CERTIFIED BY APPOINTED STRUCTURAL ENGINEER. 14. ALL FLOORS SUPPORTED ON GROUND OR FILLING TO
- ENGINEER'S DETAIL.

 15.ALL REINFORCED CONCRETE WORK TO BE STRICTLY IN ACCORDANCE WITH STRUCTURAL ENGINEER'S DETAIL
- AND SPECIFICATION.

 16. DAMPROOF COURSE TO COMPLY WITH RELEVANT BY
- 16. DAMPROOF COURSE TO COMPLY WITH RELEVANT BYLAWS AND SANS 10400 REQUIREMENTS.

 17. ALL WALLS TO BE REINFORCED WITH TWO COURSES
 BRICKFORCE AT CILL AND WALL PLATE LEVELS.

 18. 250MM THICK POWER FLOAT FINISHED CONCRETE
 SLAB ON SABS APPROVED UNDERLAY TO STRUCTURAL
 ENGINEER'S DETAIL. SOIL TO BE POISONED IN
 ACCORDANCE WITH SABS 1165- CERTIFICATE MUST BE
 PROVIDED. IMPREGNATED SOFTBOARD, BACKING STRIP
 & 12MM POLYSULPHIDE SEALANT BETWEEN SURFACE
 BED AND WALLS. BRC MESH TO BE APPLIED ABOVE
 UNDERLAY.

UNDERLAY. 19. ALL ROOF TRUSS CENTRE SPACING TO BE 760MM IN COMPLIANCE WITH SANS PART L.

WALLS:
ALL WALLS TO COMPLY WITH "PART K" OF THE NATIONAL
BUILDING REGULATIONS.
CORDERIKE NOSINEERING BRICKS TO BE USED BELOW
GROUND LEVEL IN FOUNDATION WALLS. BRICKFORCE TO
EVERY 3RD COURSE UP TO WINDOW HEIGHT.
THEREAFTER TO EVERY COURSE, GALVANISED CRIMP IRE WALL TIES(7 PER SQUARE METRE- LAID

ALL WALLS TO BE REINFORCED WITH TWO COURSES RICKFORCE AT CILL AND WALL PLATE LEVELS.

FOUNDATIONS:

TYPE & SIZE OF FOUNDATIONS/FOOTINGS BELOW ALL WALLS TO BE TO ENGINEER'S DETAIL IN ACCORDANCE WITH GEOTECHNICAL ENGINEER'S

DRAINAGE AND PLUMBING

1. ALL PLUMBING WORK HAS TO COMPLY WITH SANS PART P

- 1. ALL PLUMBING WORK HAS TO COMPLY WITH SANS PART P
 2. ALL FITTINGS TO BE ON THE SCHEDULE OF ACCEPTED PIPES AND WATER FITTINGS AS FOUND AT WWW.JASWIC.CO.ZA.
 3. ALL 100MM DIA. U.P.V.C SEWER PIPE DRAIN LAID TO A MIN. FALL OF 1:80.
 4. ALL 100MM DIA. OVP AT HEAD OF DRAIN PIPE AS SHOWN.
 5. RODDING EYES AT HEAD OF DRAIN AND AT ALL CHANGES OF DIRECTIONS AT MAXIMUM OF 25000MM INTERVALS.
 6. IE'S TO ALL BENDS OF DRAINS AND TO HAVE MARKED COVERS AT GROUND LEVEL.
 7. ALL DRAIN PIPES UNDER BUILDINGS TO BE PROTECTED AGAINST LOADS AND LAID IN SLEEVES AND INCASED IN CONCRETE.
 8. ALL WASTE PIPES TO BE ACCESSIBLE OVER ENTIRE LENGTH FOR CLEANING PURPOSES AND REPAIRS.
 9. ALL WASTE PIPES TO BEACCESSIBLE OVER ENTIRE LENGTH FOR CLEANING PURPOSES AND REPAIRS.
 9. ALL WASTE PIPES WORE TLOOR SLAB TO BE SLEEVED AND PROTECTED AGAINST LOAD.
 10. ALL SOLD FITTINGS WITH VERTICAL DISCHARGE GREATER THAN 1220MM TO HAVE ANTISYPHON VENTPIPES.
- VENTPIPES.
- 11. ALL DRAINAGE WORK TO COMPLY WITH SANS PART P

ALL PAINT COLOURS TO BE APPROVED BY CLIENT AND

GLAZING NOTES:

1. ALL GLAZING TO COMPLY WITH PART N OF SANS 10400

2. GLAZING MUST BE CARRIED OUT BY COMPETANT
PERSON IN ACCORDANCE WITH SANS 10400 PART N.

3. ALL FRAMES TO BE POWDERCOATED ALUMINIUM

4. ALL BATHROOM WINDOWS TO HAVE OBSCURE GLASS.

POOL NOTES:

EARTH LEAKAGE PROTECTION TO BE FITTED TO ALL

ELECTRICAL SUPPLIES

1.FLOODING, SEEPAGE AND RAINWATER IN SUNKEN PUMP SUBMISSION DRAWING: CHAMBERS AND FILTERS.

2.CONDENSASION PUMP CHAMBERS TO BE ADEQUATELY

2.CONDENSASION PUMP CHAMBERS TO BE ADEQUATELY DRAINED.
PLANT ARRANGMENT TO SUPPLIERS REQUIREMENTS.
PLANT TO COMPLY WITH SECTION A5(2)AND PART D4(1) (2X3) OF THE NBR
ALL EXCAVETED SOIL TO BE REMOVED ON SITE BY POOL

CONTRACTOR
WASTE WATER TO BE DISCHARGED INTO EXISITING

SEWER MANHOLE VIA BIP (100MM PVC PIPE)

1200 HIGH FENCING TO BE FITTED WITH SELF -CLOSING
SPRING LOADED GATE (IF REQUIRED)

SACAP REG NO: st 0248 HE SOUTH AFRICAN COUNCIL FOR THE ARCHITECTURAL PROFESSION

HOUSE JOOSAB

OWNER:

PROPOSED ALTERATIONS & ADDITIONS ON LOT 2 OF LOT 2186 DURBAN AT 515 MUSGRAVE ROAD

SECTIONS & ELEVATIONS

SCALE as shown REVISION NO ARCHITECTURAL CONSULTANTS

