

### APPLICATION NUMBER: 1795556

DATE:

2022-10-31 20:40

APPROVED IN TERMS OF SECTION 7 OF THE NATIONAL BUILDING REGULATIONS AND BUILDING STANDARD ACT. (ACT 103 OF 1977). SUBJECT TO CONDITIONS AS PER THE APPROVAL LETTER, IN TERMS OF SECTION 7(4) OF THE ACT, THE APPROVAL SHALL LAPSE AFTER A PERIOD OF 12 MONTHS. Cite

CHARL PIETERSEN

MANAGER: BUILDING CONTROL

COUNCIL STAMP

HICKNESS OF 150mm.PROVIDE 193 MESH WHERE FILLING EXCEEDS MORE THAN 900mr

DPC: LOWER LIP OF 375MICRON DAMP PROOF COURSE UNDER CAVITY WALLS MUST BE MIN. 150MM ABOVE FINISHED GROUND LEVEL AND CAVITY BENEATH DPC MUST BE CONCRETE FILLED. SURFACEBEDS SURFACEREDS: 100mm THICK CONCRETE SURFACE BED SUBJECT TO ENGINEER'S SPECIFICATION & DESIGN 00 7275 MICRON DPC IN ACC. WITH SANS 952-1-2011 LAID WITH MIN. 150mm OVERLAPS AND SEALED WITH PRESSURE SENSITIVE TAPE ON 50mm SANDBLINDING ON 150mm WELL COMPACTED APPROVED FILL

APPROVED THL. SCREED: MIN 25mm THICK SELF-LEVELLING SCREED TO BE LAID ON SURFACEBED. CONTRACTOR TO CONFIRM SURFACE IS LEVEL. ALL FLOORS TO STOEPS AND PATIOS TO HAVE SUFFICIENT FALL AWAY FROM BUILDING.

FLOOR FINISHES: AS INDICATED ON PLAN. ALL EXTERIOR TILES TO BE NON-SLIP.

CONSTRUCTION & GENERAL NOTES:

HOA & COUNCIL APPROVED PLANS REMAIN THE RESPONSIBILITY OF THE OWNER

OF THE PROPERTY. THE CONTRACTOR WILL BE LIABLE FOR ANY DEVIATION FROM THE CONSTRUCTION PLANS

GENERAL: BUILDING TO BE SET OUT BY APPOINTED REGISTERED SURVEYOR. CONTRACTOR TO INFORM ARCHITECT OF ALL DIMENSION DISCREPANCIES >20mm. NO PART OF CONSTRUCTION MAY ENCROACH ERF BOUNDARIES. FUMBING & DRAINAGE:

THE CONTRACTOR WILL BE LUBBLE FOR ANY DEVIATION FROM THE CONSTANCION PLANS WITHOUT WRITTEN CONSENT FROM THE ARCHITECT OR OWNER. THE CONTRACTOR IS RESPONSIBLE TO CHECK ALL DIMENSIONS AND LEVELS. ALL STRUCTURAL TIMBER, STEEL & CONCRETE STRUCTURES TO ENGINEER'S SPECIFICATION & DESIGN.

UMBING & DRAINAGE: INSTALLATION BY REGISTERED PROFESSIONAL IN ACCORDANCE WITH SANS 10400:P AND NATIONAL

INSTALLATION BY REGISTERED PROFESSIONAL IN ACCORDANCE WITH SANS 10400° AND NATIONAL BULLION REQUINTIONS.
 PLUMBING TO BE CONCLAED WITHIN EXTERNAL WALLS WHERE POSSIBLE.
 WASTE PIRES- A forming PVC PIRE NO.4801 NO.4801 TO STARGE OVER GULLEY'S DRAINAGE PIRES - 100mmg PVC PIRES TO FALL NIM 1:40 TO MUNICIPAL SEVER CONNECTION.
 WC RIM HIGHER (# 450mm FROM FIFT - 10 BE CONFRMED BY OWNINE: HEAVY DUTY INSPECTION CHAMBER COVERS TO ALL DRAINAGE UNDER DRIVEWAY.

FOUNDATIONS: FOUNDATION CONSTRUCTION, DEPTH & MEASUREMENTS TO ENGINEER'S SPECIFICATION & DESIGN. FOUNDATIONS MIN. GOOMM BLOW WG. - SUBJECT TO ENGINEER'S SPECIFICATION & DESIGN. FOUNDATIONS FOR WALLS ON BOUNDARIES TO BE OFFER. INTERNALSINGLE BIRCK WALLS - REOURABLE THICKENE OF DENANCER'S SPECIFICATION. ALL FOUNDATIONS TO COMPLY WITH SANS 1040-12011.

TED EARTH FILL TO BE COMPACTED TO 98% MOD AASHTO AND NOT EXCEED LAYER

IDRAMUMATER: INSTALLATION BY REGISTERED PROFESSIONAL & IN ACCORDANCE WITH SANS 10400-R:2012. TO DISCHARGE TO GREENSPACE OR KERB AS PER ESTATE GUIDELINES.

GENERAL NOTES:

SITE NOTES:

CONSTRUCTION:

FLOOR CONSTRUCTION: COMPACTION:

SKIRTING: COL TIMBERS SA PINE SKIRTING (CODE: COLSK6), SIZE 22mm X 140mm PLUGGED AN COUNTERSUNK SCREWED AND PELLETED TO WALL. TO BE PAINTED TO FULL COVER. REFER TO PAINTING NOTES FOR FINISHING.

NOTE: ALLOW FOR PVC MOVEMENT JOINTS FIXED TO FLOORS WITH AN APPROVED ADHESIVE FOR TILED AREAS BIGGER THAN S X S., LADI IN APPROVED PATTERN, ALL IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATION. ALL ROORS TO COMPLY WITH SANS 10400-J2011.

WEATHERSTEPS: MIN 75mm WATERPROOFED WEATHERSTEP BETWEEN DOORS & WINDOWS ON FFL AND EXTERNAL ADJOINING NGL BALCOMES & PATIOS. ALUMINIUM DOOR FRAMES THRESHOLDS - CONFIRM WEEPHOLES ARE UNOBSTRUCTED. PAVING CONSTRUCTION 1: PATIOS INFRASET VILLAGE COBBLE 25MPa NON-INTERLOCKING CHARCOAL CONCRETE COBBLES, 1500L50080mm THICK, LAID N ACCORDANCE WITH SANS 1200 MJ AND CMA CONCRETE BLOCK PAVING MANUALS, WITH A MINIMUM LONGTUTIONAL TALLO F 31 NO 114 TARVSYEDE FLAL OF AT LEAST 25K ON 25mm COMPACTED SAND BED WITH FIRE JOINTING SAND SWEPT AND VIBRATED INFO JOINTS, ALLI DON SUGGRADE CONFORMING TO SANS 1200 D DEGREE OF ACCURACY 1. PAVING TO BE INSPECTED AND RE-SANDED IN THREE MONTHS.

# PAVING CONSTRUCTION 2: DRIVEWAY INFRASET G-BLOK 25MPa INTERLOCKING GREY CONCRETE PAVING BLOCKS, 221.2 X 110.8 X 80mm THICK, ALL LAID ON SUBGRADE CONFORMING TO SANS 1200 D DEGREE OF ACCURACY 1.

WALL CONSTRUCTION: FOUNDATION WALLS: CONGRIEN, LAMP, NOMINAL COMPRESSIVE STRENGTH NEX LOADBEARING IMPERIAL FOUNDATION BRICK, 222 106 73mm MANUFACTURED IN ACCORDANCE WITH SANS 227:2007 LAID IN FOUNDATION WALLS BEDED AND IONTEE IN CLASS I MORTAR.

### SUPERSTRUCTURE

SUPERSTRUCTURE: ALL WALLS TO BE CONSTRUCTED WITH COROBRIK 7MPa NOMINAL COMPRESSIVE STRENGTH NFP NON-LOADBEARING IMPERIAL PLASTER BRICK, 22 X 106 X 73mm, MANUFACTURED IN ACC. WITH SANS 227:2007, LIAD IN SUPERSTRUCTURE WALLS BEDED AND IONITED IN CLASS I MORTAR TO

- SANS 227-2007, LAU DN SUPPESTRUCTURE WALLS BEDOED AND JOINTED IN CLASS 1 MORTAR TO COMPX WITH SANS 10400 (+2011) A LLE ZTEENAL WALLS TO BE OF 50mm CAVITY CONSTRUCTION. METAL WALLT RES'STAINLESS STEEL WALL THE SWITH GALVANLZING OF 750g/m<sup>2</sup> 2.5 PER m2 AS PER PART K OF SANS 10400. NOT TO EXCEED 450mm VERTICAL (C/, SPACING AND (PRIZOTAL'S JAPACING OF GADOM INRESPECTURE OF CAVITY THORNESS. MORTAR MIX: CLASS II WITH LADDER TYPE BRICKFORCE WITHIN WALLS. EVERY COURSE UP TO IORON DAMP PROOF COURSE OF FOUNDATION WALLS TO BE FILLED WITH CONCRETE.
- STEPPED DPM 375 MICRON EMBOSSED BRICKGRIP AT FLOOR LEVEL, ABOVE DOORS & WINDOWS. PLASTERBOND TO BE APPLIED TO ALL BRICK WALLS BEFORE PLASTER.

WEEPHOLES: TO BE PROVIDED IN ALL EXTERNAL CAVITY WALLS IMMEDIATELY ABOVE DAMP PROOF COURSE @ MAX 600mm SPACING AND ABOVE ALL WINDOWS & DOORS.

FREESTANDING WALLS : TO COMPLY WITH SANS 10400-K2011; PG 4-46; FIG.18, TABLE 17 & 18. CONTROL IONTS: TO COMPLY SANS 10400-K-2011; PG 47-49, TABLE 19, FIG. 19 & 20. SUBJECT TO ENGINEER'S SPECIFICATION & DESIGN

PARAPET WALLS: ALL PARAPET WALLS WITH CAVITIES HIGHER THAN SOOmm TO BE FILLED WITH CONCRETE OR BRICK FORCE IN EVERY FIFTH BRICKLAYER. TOP OF PARAPETS TO BE PLASTERED TO SLOPE TO INSIDE. WATERPROOFING TO PARAPETS TO BE OVEL LAYED DEBRIGUM YS 20, WITH 75mm SIDE LAPS, SEALED TO PRIMED SURFACE AND DRESSED OVER DEBRIGUM TURN UP AND FINISHED WITH TWO COATS OF WHITE ROOFCOTE ACTIVILO PAINT. WATERPRIDORING TO BE INSTALLED BY AN APPROVED DEBRIGUM CONTRACTOI ALL WALLS TO COMPLY WITH SANS 10400-K:2011

# PLASTER: WALLS TO BE PLASTERED INTERNALLY AND EXTERNA WALLS TO BE CLEANED & KEYCOT

BRICK WALLS TO BE CLEANED & KEYCOTE TO BE APPLIED BEFORE PLASTERING. ALL INCURTIBING A VIEW OF THE AND A VIEW OF A

CENENT TO BE INTERNALISE PLASTER MIX FOR ROUGH BRICK WALLS, COMPOSED OF 1 PART SUREBUILD 42,5N CEMENT (CODE-CEMI/B 42,5N) AND 6 PARTS SAND 10mm - 20mm THICK FINISHED WITH A STEEL TROWEL TO ROUGH BRICK WALLS. CEMENT TO BE MANUFACTURED IN ACCORDANCE WITH SANS 50197-1.

### ROOF CONSTRUCTION:

GENERAL: WATERPROOFING & COUNTER-WATERPROOFING TO ALL JUNCTIONS WHERE ROOF MEETS WALLS & ROOF ANCHORE RMBEDMENT TO COMPLY WITH TABLE 30 OF SANS 10400X- - LIGHT ROOF - MIN 600mm ALL TIMBER FREED INTO BRECKWERT OF BE PAINTED INTO CCOAT FINAR PRIMER THEN WRAPPED IN 275MICRON PLASTIC STRIP. PLASTER JOINT TO BE CUT AGAINST BEAM.

FASCIAS EVERITE MEDIUM DENSITY, PLAIN UNGROOVED NUTEC FASCIA BOARDS SIZE: 225X10mm FIXED TO TIMBER RAFTERS/TRUSSES, TWICE SCREWED WITH 12 X 40mm COUNTERSUNK BRASS SCREWS WITH PVC H-PROFILE FASCIA JOINER BETWEEN BOARDS AND AT BOARD ENDS. TO BE PAINTED TO MATCH ROOF SHEETING.

### INSULATION:

ROOF ACCESSORIES: SAFINTRA SAFLOK CARE CHARCOAL CLEAN COLORBOND ACCESSORIES, FIXED IN ACCORDANCE WITH MANUFACTURESS RECOMMENDATIONS: ACCESSORY 1: ISS-IMIGRITH COUNTER FLASHING ACCESSORY 3: Y 462min GIRTH SIDE WALL FLASHING ACCESSORY 3: J Y 462min GIRTH SIDE WALL FLASHING INSTALLATION REGION: IN LAND ATMOSPHERIC CORROSION CATEGORY: C3

RAINWATER GOODS: AIMWATER GOODS: WATERTIGHT ALUMINIUM GUTTERING RESIDENTIAL SMALL OGEE PROFILE SEAMLESS GUTTER, OVERALL 32: 85 X 85 X 0, 6mm THICK, COATED INTERNALLY & EXTERNALLY WITH COLOURTECH G4 CHARCOAL, GREY, INCLUDING CUT AND MITRED ANGLES COVERED WITH A MITRE STRIP EXTERNALL STOREAGE, URECT, IRECTORING LUT ARU MITIRED ANDLES COVERED WITH A MITTRE STRIP EXTERNALL STOP ENDS CRIMPED AND ALL SEALED ON THE INSIDE WITH DOW CORNING 813 SILICONE SEALER, SECURED TO FORBE CEMENT RIVETS, INCLUDING A 50X 20mm HIGH OVERFLOW SPIGGOT, WITH 7 form#\$ X1,27mm THICK PVC

WITH JOINING A 1,2 JHM THIGK YVC DOWNPIPE - CHARCOAL GREY, FIXED TO WALL WITH HOLDERBATS, WITH DOWNPIPES RIVETED AND SILICONE SEALED TO GUTTER OUTLETS, INCLUDING ALL NECESSARY BENDS, ELBOWS, SHOES, ETC.

SULUMLARY:
 GUTTER PROFILE: SMALL OGEE
 GUTTER SIZE: SSALL OGEE
 GUTTER SIZE: SSALL OGEE
 DUTTER COLOR: CHARCOAL GREY
 DOWNPIPE SIZE: 76mmØ X 1,27mm

# ROOF CONSTRUCTION 1 - PITCH ROOF - EXPOSED TRUSSES:

ROOF SHEETING: CHARCOAL COLOR

OND CORRUGATED INTERLOCKING ROOF SHEETING FIXED TO PURLINS:

PURING: INASOMOT INMERER PURING ON EDGE @ MAX 1200mm CENTRES AND EAVES AND END-SPAN PURING @ 912mm C/L USING FXITTE SLET TAPPING FASTENRERS OR SAFINTRA APPROVED FASTENRES WITH FEDM SEALS. PURIN FIXED TO FIRST, THIRD, FOURTH AND SIXTH CREST OF EACH SHEET AND AT ALL CRESTS AT SHEET ENDS. SIDE LAPS TO BE SECURE DUSING FXITTE STITCHING FASTENRES OR SAFINTRA APPROVED FASTENRES AT CENTRES NOT EXCEEDING SOMM AND SEALED WITH BUTYL TAPE WITH MINIMUM 230mm END LAPS SEALED WITH A DOUBLE ROW OF BUTYL TARE, ALL IM ACCORDANCE WITH THE MANUFACTURERS SPECIFICATION & DESIGN. TRUSSES:

TRUSSES: EXPOSED TRUSSES WITH HORIZONTAL & VERTICAL BRACE AS PER SECTIONS TO ENGINEER'S DESIGN &

SPCDIG INDUSES INDUSED INDUSED IN THOMADINAL & VENTICAL BANKE SPCDIGATION, PRIMED ALL AROUND & PAINTED WHITE, ROOF ANCHOR EMBEDMENT: TO COMPLY WITH TABLE 30 OF SANS 10400:X: - USHT ROOF - NIM 600mm ALL ROOFS IN ACCORDANCE WITH SANS 10400:1.

# ROOF CONSTRUCTION 2 - PITCH ROOF - STANDARD TRUSS:

ROOF SHEETING: COAL COLORBOND CORRUGATED INTERLOCKING ROOF SHEETING FIXED TO

PURLINS: PURING: 73550mm TINBER PURING ON EDGE @ MAX 1200mm CENTRES AND EAVES AND END-SPAN PURINS @ 912mm C/C USING FIXITE SELF TAPPING FASTENERS OR SAFINTRA APPROVED FASTENERS WITH EPDM SEAL PURIN FIXED TO FIRST, THIRD, FOURTH AND SOLTH CREST OF EACH SHEET AND. AT ALL CRESTS AT SHEET ENDS. SDE LAYS TO BE SCUERD USING FORTITE STITCHING FASTENERS OR SAMINTRA. APPROVED FASTENERS AT CENTRES NOT EXCEEDING SOOmm AND SEALED WITH BUTYL TAPE WITH MINIMUM 230mm END LAPS SEALED WITH A DOUBLE MOV OF BUTYL THEAL LIN ANCORDANCE WITH THE MAINFACTURER'S SPECIS. PURING IN ACCORDANCE WITH SANS 10400:1 TABLE 4 & SUBJECT TO ENGINEER'S SPECIFICATION & DESIGN. TRUSSES:

> 132 6

> > 20

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TRUSSES: TO ENGINEER'S DESIGN & SPECIFICATION. ROOF ANCHOR EMBEDMENT: TO COMPLY WITH TABLE 30 OF SANS 10400:K:

LIGHT ROOF - MIN 600mm ALL ROOFS IN ACCORDANCE WITH SANS 10400:L

# ROOF CONSTRUCTION 3 - LEAN-TO ROOF:

PTCH: 3-ROOF SHEETING: 0.50mm THECK LONGSPAN CHARCOAL COLORBOND INTERLOCONG ROOF COVERING, 0.50mm THECK LONGSPAN CHARCOAL COLORBOND INTERLOCONG ROOF COVERING, FRED TO TIMBER PURLINS SPACED AT MAX.Im C/C AND IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATION USING 3L 410 CLIP'S SECURED TO PURLING WITH MAXIFACTURER'S SPECIFICATION SPECIFICIEN ACCORDANCE WITH MITH ANALFACTURER'S SPECIFICATIONS, PURLING IN ACCORDANCE WITH SANS 10400.1 TABLE 4 & SUBJECT TO ENGINEER'S SPECIFICATIONS, PURLING IN ACCORDANCE WITH SANS 10400.1 TABLE 4 & SUBJECT TO ENGINEER'S SPECIFICATION & DESIGN. RAFTERS STANGE & SPECIFICATION SPECIFICIEN ES & TABLE 8 - SUBJECT TO ENGINEER'S STATUS ATM & DEGGN. SPECIFICATION & DESIGN. ALL ROOFS IN ACCORDANCE WITH SANS 10400:L

GLAZING NOTE: ALL GLAZING TO COMPLY WITH SAND 1011 ALL SLIDING DOOR, SIDELIGHT & GLAZING AND CLEARLY INDICATED AS SUCH ON GLA REFER TO GLAZING SPECIFICATION IN SAN

TO BE APPROVED BY HOA)

## CEILING CONSTRUCTION 1 : MAIN LIVING AREA - EXPOSED TRUSSES 25cmm, THEICK ISOROARD INSULATION BOARDS FIXED BELOW PURLINS BETWEEN TRUSSES AS PER MANUFACTURER'S SPECIFICATION.

INNIVORAL CONCENTRATION. INSULATION INSULATION INSULATION IN ACCORDANCE WITH SANS 10400 XA ROOF ASSEMBLY REQUIREMENTS: 100mm THICK THINK PIPKI NULUTION OR SIMULAR INSTALLED WITH ENDS FIRMLY BUTTED BETWE THE BEAMS AND LAID LOOSE BETWEEN PURLINS ON TOP OF 30mm SOBOARD INSULATION BOARD. TTED BETWEEN CORNICE:

CELINE CONSTRUCTION 2: SUSPENDED & BULKHEAD 1 LAYER GYPROCK RHINOBOARD 9.5mm FIXED TO GYPFRAME ULLITRASTEEL BRANDERING 1 LAYER GYPROCK RHINOBOARD 9.5mm FIXED TO GYPFRAME ULLITRASTEEL BRANDERING 1 MSTALLED AT MAX 400mm C/C. FIX GYPROC RHINOBORAD USING GYPROC SHARP-POINT SCREWS 25mm AT MAX 350mm C/C. ALL SONTO SHALL BE STAGSERED. APPLY GYPROC RHINOTAFE TO ALL JOINTS AND SIM CELING USING GYPROC RHINOLTE CRETESTONE. CELING GRID CONSISTING G GYPROC SUSPENSION BRACKETS FIXED TO THE BEAM / JOIST USING ONE LINE OF 2 GYPROC SHARP-POINT SCREWS 32mm. MSTALL GYPROC GALVANZED STEEL ANGE 25mm X25mm AT CELING EVEL TO THE WALL RUNNING PRIPRINCICULAR TO THE DIRECTION OF STEEL BRANDERING. INSTALL GYPRAME ULTRASTEL BRANDERING OT DHE GALVANISED STEEL ANGEL SEMM.

SCREWS 13mm. INSTALL INSULATION TO MANUFACTURER'S SPECIFICATIONS - REFER INSULATION NOTE & SANS 1040-XA ROOF ASSEMBLY CALCULATION..

8: SANS 10400-XA ROOF ASSEMBLY CALCULATION.. CELING SYSTEM: GYPROC SIGNIMED CELING SYSTEM 9.5mm / 5B CELING GRID: CONCEALED CELING GRID INSULATION IN ACCORDANCE WITH SANS 10400-XA ROOF ASSEMBLY REQUIREMENTS: 135mm THICK THINK PINK AEROLITE INSULATION INSTALLED WITH ENDS FIRMLY BUTTED BETWEEN THE ERAMS AND UID LODGE ON TOO FE BRANCERING BETWEEN ROOF TIMBERS, ALL IN ACCORDANCE WITH MANUFACTURER'S SPECS.

## CORNICE: ALUMINIUM SHADOWLINE PROFILE.

CEILING CONSTRUCTION 3 : GARAGE SNIAMED RHINOBOARD CEILING PAINTED WHITE FIXED BELOW RAFTERS WITH 38X38mm TIMBER VDERING @ MAX 450mm C/C. ALUMINIUM SHADOWLINE CORNICE

SOFFIT CONSTRUCTOR: EVENITE NUTEC 6mm THICK PLAIN CEILING BOARDS FIXED TO 38X50mm SA PINE TIMBER BRANDERING 6MAX 600mm (/C IN ONE DIRECTION FIXED TO TRUSSES, INSTALLED IN ACCORDANCE WITH MARVIFACTURERS SPECIFICATIONS. CEUNIGS TO E PANTED WHTE.

PERGOLA CONSTRUCTION 1: 300/300mm PLASTERED & PAINTED BRICKWORK COLUMN WITH 228X75mm TIMBER FASCIA BEAMS JUDJUDIUMI MAJERED & PAINTED BIRICKWORK CULUMIN WITH 228X/3mm TIMBER FASLIA (TH 150X50mm TIMBER RAFTER PURLINS SPACED @ MAX 600mm C/C. LL TIMBER PRIMED ALL AROUND & PAINTED TO MATCH ALUMINIUM FRAMES. LL GALVANIZED STEEL TO BE MATT CHARCOAL POWDER COATED TO MATCH ALUMINIUM.

### LANDSCAPING: ANDSCAPING PLAN TO BE SUBMITTED FOR

PERGOLA CONSTRUCTION 2: 50 X 150mm TIMBER RAFTER BEAMS @ 600mm C/C FIXED BETWEEN WALLS & BEAMS WITH GALVANIZED STEEL HANGER BRACKETS. ALL GALVANIZED STEEL TO BE MATT CHARCOAL POWDER COATED TO MATCH ALUMINIUM.

WATERPROOFING OF SHOWERS: SURFACES TO BE CLEAN, DRY AND FREE FROM DUST, GREASE OR ANY CONTAMINATION THAT COULD IMWAR BONDING. MIX WATERPROOF-IT COMPOUND A WITH WATERPROOF-IT EMULSION B TO FORM A SUURY. APPLY 1 TO 2mm THICK COATS TO CEMENT FLASTER USING BLOCK BRUISH INTO COMPREX AND BED WATERPROOF IT MEMBARKE ONTO WET SUURY ALLOWING FOR IDORM OVERLAPS, IMMEDIATELY APPLY 2ND COAT TO MEMBRANE ENSUBING SATURATION OF THE MEMBRANE. APPLY 2mm THICK COATS TO THE REST OF THE SHOWER AREA AND ALLOW TO DRY FOR 34 HOURS BEFORE TUNK.

LINTELS: ALL UNTELS TO COMPLY WITH SANS 10400-K:2011. PRECASE PRE-STRESSED CONCRETE UNTELS, WHICH COMPLY WITH THE RELEVANT REQUIREMENTS OF SANS 1504, MAY BE BUILT INTO WALLS COMPOSITELY WITH MAGONRY IN ACCORDANCE WITH TABLE 27 AND FIGURE 80. SECONDARY REINFORCEMENT IN ACCORDANCE WITH TABLE 23 SHALL BE PROVIDED IN THE UPPERMOST BED JOINT. VHERE THE WIDTH OF PIERS BETWEEN ADJACENT OPENINGS IS LESS THAN 750mm, THE PRIMARY WITCHE THE WILD HT OF PIECES BE EVICEN BUILDENT OF PENNIOS SOLESS FROM SOMITI, THE PAINWAR REINFORCEMENT, SA GIVEN IN TABLE 28 SHALL BE PROVIDED AT THE TOP OF THE LINEL AND EXTEND ACROSS AT LEAST HALF OF THE LENGTH OF THE OPENINGS ON EITHER SIDE OF THE PIER LINTELS SHALL BE SET IN MORTAR AND HAVE A MINIMUM BEARING OF ALL LINTE TLATS (LINDPOSE MALARCANE) AND A VERY AND A V

A) LINTEL THAT SUPPORTS MAASONRY ONLY B) LINTEL THAT SUPPORTS ROOF TRUSSES OF

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150 MIN.

JUNEL IHAI SUPPORIS ROOT IRUSSES OF: J SAN LESS THAN OR EQUIAL TO J.Sm: 150mm 2) SAN BETWEEN J.Sm AND 2.Sm: 250mm 3) SPAN GRATER THAN OR EQUIAL TO 2,Sm: 350mm OPENINGS WITH CLEAR SPANS GRATER THAN 3m TO RECEIVE A REINFORCED CONCRETE BEAM AS PER ENGINEER'S DETAILS & SPECIFICATIONS.

- Floor finish and Skirting as per FLOOR CONSTRUCTION NOTES. 25mm Screed.
- -WALL CONSTRUCTION.
- 100mm Concrete slab.

250um damp proof membrane under concrete surface beds conforming to SANS 952-1:2011 laid with minimum 150mm overlaps and sealed with pressure sensitive tape.

- Weepholes at max. 600mm centres.
- DPC 375µm damp proof course in cavity walls conforming to SANS 952-1:2011 laid with minimum 150mm overlaps.
  - Isoboard® insulation boarding as per FLOOR INSULATION NOTES.

- 50mm Sandbed.

- Min. 150mm well compacted filling. All compacted earth fill to be compacted to 98% mod AASHTO and not to exceed laver thickness of
- Cavity filled with concrete to underside of waterproof course

FOUNDATION CONSTRUCTION.

CAVITY WALL DETAIL NTS

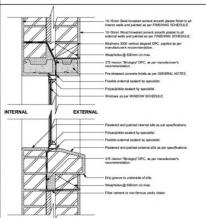
inm screed loors as per DOOR expansion joint. INTERNA Alum, angle screw fixe EXTERNAL One layer Derbigum CG3 and o waterproofing membrane, with 7 100mm end laps, sealed togeth to fails and cross fails by 'torch-layer 250 micron plastic sheetin laid on waterproofing as isolatic revealer fails howhed that having í k m laps, loor in layer, to minimum Waterpro **TYPICAL DOOR THRESHOLD DETAIL** TYPICAL WINDOW SECTION DETAIL



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	GENERAL NOTES
WINDOW & DOOR NOTES         R.C.BEAMS OVER ALL OPENINGS Jam TO ENGINEER'S SPECIFICATION         PRECAST CONCRETE UNITES OF VEALL WINDOWS & BOOR OPENINGS Jam         ALL WINDOW & DOOR OPENINGS TO BE CHEEVED ON SITE BY INSTALLER         & CONTRACTOR PION TO MANUACHARCHINE         MIN 400m, BRICKWORK WITH BRICKFORCE EVERY LAYER BETWEEN WALLPLATE         & WINDOW HAD BRIGHT.         ALL WINDOW & DOOR PEAN DEIGHTS TO BE THE SAME HEIGHT FROM FFL.         BRUNDE ALL DEFENAL LOOR FRAME WEEHOLES ARE ERPOSED ABOVE SLOPED THRESHOLDS.         GAZING TO COMPLY WITH SANS 10137 & SAWS 10400 PART N.         ALL SUBING COOL SUBJECHT & GLAURING UP TO IM BROM FFL TO BE SAFETY GLASS         AND CLEARY INDICATED AS SUCH ON CLASS AT EYE LEVEL         REFER TO GLAURS WITH SANS 10137 & SAWS 10400 PART N.         ALL SUBING COOLS SUECHON N. SAUSS 10400 PART N.         ALL SUBING COOLS SUECHON N. SAUSS 10400 PART N.         BAUL SUBJECHT & GLAURAN WITH SANS 10137 & SAWS 10400 PART N.         ALL SUBING COOLS SUECHON N. SAUSS 10400 PART N.         BAURDOOP FALLER WITH NOLL AND MININUM SAUSTOMM PROFILE.         HANDOOPS BY BERCHER CANNON N. SAUS 10400 PART N.         BAURDOOP FALLE WITH NOT CLASS SUBJECT CLAN WINNER PARTS.         HANDOOPS BAURTS DONALL BONDING LIQUID PRIMER TO NEW PASTER.         HANDOOPS BERCHER CANNON NANTS - SOGGENEL BLANNET - WOYE CLASS.         PAINTED ON ALL SUBFACES.         PRIME WITH NOT CLASS L	GENERAL NOTES  IMPORTANT NOTES:  1. The copyright of this drawing and any part of it is the property of the Architect and may not be copied or reproduced in any way without written consent. 2. Written measurements enjoy preference above scaled immediately to the architect before construction proceeds. 3. This drawing must be read in conjunction with the approved plan and any discrepancies must be reported immediately to the architect before construction proceeds. 4. The contribution engagements is must be reported immediately to the architect before construction proceeds. 5. All drawings to be printed / cogied in colour. 5. All drawings to be printed / cogied in colour. 5. All drawings to be printed / cogied in colour. 5. All drawings to be printed / cogied in colour. 5. All drawings to be printed / cogied in colour. 5. All drawings to be printed / cogied in colour. 5. All drawings to be printed / cogied in colour. 5. All drawings to be printed / cogied in colour. 5. All drawings to be printed / cogied in colour. 5. All drawings to be printed / cogied in colour. 5. All drawings to be printed / cogied in colour. 5. All drawings to construction proceed. 5. All drawings to be printed / cogied in colour. 5. All drawings to comply with Estate guideline 6. No building work to encreach over eff buildains 5. All drawings to comply with Estate guideline and tables. 5. Any information contained with in this document does NOT indemnify the contractor from regulations as set out i SANS 1040 and NHBRC codes. 6. Here and the transformers details appecting and tables. 6. All drawings to be printed / cogies in the information contained with this document does NOT indemnify the contractor from the social dual table with an estate guideline and tables. 6. Any information contained with the manufactures details appecting and tables. 7. Any information contained with the manufactures details appecting and tables. 7. Any information contained with the manufactures details appeting and tables appeting and tables appeting and tables
REQUIRED TO ACHIEVE MINIMUM FILM THICKNESS OF 100 MICRONS WITH AN OVERCOATING TIME OF 8 HOURS. ELECTRICAL: • NISTALLATION BY REGISTERED PROFESSIONAL IN ACCORDANCE WITH SANS 10400 AND NATIONAL BUILDING REGULATIONS. - ALL UGHT POINT, SOCKET POSITIONS & HEIGHTS AS PER DRAWINGS. - SWITCHES © In HEIGHT, UNLESS OTHERWISE SPECIFIED. - CONSULT ARCHITECT IF THERE ARE ANY DISCREPANCIES OR UNCERTAINTIES. FREESTANDING WALLS TO ADHERE TO TABLE 17 & 18 OF SANS 10400: PART K BOUINDARY & RETIAINING WALLS AS PER SANS 10400: SECTION 4.2.4& TO REMINIFER'S SPECIFICATIONS OFFER TO CONCERTE FOUNDATIONS TO INCIDENCE SPECIFICATIONS. KITCHER VARD TO BE ENCLOSED WITH MAX.2.1M HIGH ROUNDARY WALL: 200MM THICK SOULD UNIT WALL - NO PIERS - IN ACCORDANCE WITH SANS 10400: TABLE 17 LANDSCA PINO:	
LANDSCAPING: LANDSCAPING PLAN TO BE SUBMITTED FOR APPROVAL BYHOA.	1

EXTERNAL PAINT COLOURS: TO CLIENTS' SPECIFICAITONS FROM APPROVED HOA SAMPLE COLOURS

GENERAL NOTE: SATELLITE DISHES TO BE PLACED IN UNOBTRUSIVE POSITION. AIRCONDITIONING BY SPECIALIST - EXTERIOR UNITS TO BE PLACED IN UNOBTRUSIVE POSITIONS.

150 mm. Provide 193 mesh where filling exceeds more than 900mm.

R DATE REVISION BY CHECK
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PROJECT: PROPOSED NEW DWELLING ERF 31827 NO.62 WILDE PAARDE ESTATE PAARL
CLIENT: YUSHU GARDEN PROPERTY
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