ALTERNATIVE LAYOUT 2 non - perennial stream 1) Survey is based on WG23 coordinate system non - perennial stream 2) Heights are based on M.S.L datum 3) Contours at 1m intervals 22000 4) Cadastral information compiled from Surveyor General data 17000 5) Building ilines at 10m MOTORIZED GATE Pedestrian Gate SURVEY OF A PORTION OF ERF 301 WILDERNESS **ELECTRIC** SEWERAGE slope becomes 1:4 and steeper slope becomes 1:4 and steeper Perimeter Security Fence TO HOEKWIL____ DEVELOPMENT STRUCTURE AREAS ESTIMATE DEVELOPMENT FOOTPRINT Main Dwelling, including Garage and Storage - 446m2 Eco Pod Units x 6 (38m2 each) - 228m2 North Access Road and Driveway - 812m2 South Access Driveway - 160m2 Guest Parking - 90m2 Guest Pathways - 85m2 Total: 1771m2 ESTIMATE TEMPORARY DISTURBANCE AREAS Main Dwelling - 140m2 Eco Pod Units x 6 - 390m2 Septik Tank - 10m2 Conservancy Tank - 10m2 Development Area Security Fence - 225m2 Water and Sewer Lines - 97.5m2 Electrical Lines - 152m2 Total: 1024.5m2 TYPICAL ELEVATION **SCALE 1:200**

THE CONTRACTOR IS TO EMPLOY A LAND - SURVEYOR TO SET OUT THE BUILDING ON THE SITE , THE LAND - SURVEYOR IS TO CONFIRM ALL ERF BEACONS AND CORRECT SITE. THE CONTRACTOR IS TO VERIFY ALL LEVELS AND ANY DISCREPANCIES TO BE REPORTED TO THE ARCHITECT.
THE CONTRACTOR IS TO LOCATE AND IDENTIFY ALL SERVICES ON SITE THE CONTRACTOR IS TO ADHERE TO ALL SPECIFICATIONS AND ALLOWED TOLERANCES AS PER SANS 10400 THAT FORM PART OF THIS DOCUMENT. ANY ERRORS , DISCREPANCIES , OR OMISSIONS ARE TO BE REPORTED TO THE ARCHITECT. CONTRACTOR IS TO BUILD IN ALL EXTERNAL DPC , WHETHER OR NOT SHOWN ON THE DRAWINGS , TO ALL EXTERNAL WALLS AT EACH FLOOR , BEAMS OR AND ALL WINDOWS , DOORS , GRILLS , OR OTHER OPENINGS IN EXTERNAL WALLS . CAVITY WALLS TO HAVE STEPPED DPC . DO NOT SCALE THIS DRAWING. ALL STRUCTURAL WALLS, BEAMS, RETAINING WALLS, POOLS
LAMINATED BEAM ROOFS, OR STEEL ROOFS, STEEL, EXPOSED ROOF BEAMS
PONDS WATER FEATURES, AND ANY DEMOLITION WORK TO
BE SIGNED OFF BY A STRUCTURAL ENGINEER BEFORE ANY WORK DONE. CONTRACTOR TO PROVIDE ABLUTION FACILITIES FOR WORKERS IN ACCORDANCE WITH SANS10400 F THE FLOOR TO ANY LAUNDRY, KITCHEN, SHOWER ROOM, BATHROOM CONTAINING A TOILET PAN OR URINAL SHALL BE WATER - RESISTENT, AS PER SANS 10400 J. ALL WORK TO COMPLY WITH NATIONAL BUILDING REGULATIONS, LOCAL COUNCIL REGULATIONS AND THE LATEST SANS 10400 SPECIFICATIONS. ALL MEASUREMENTS TO BE CHECKED ON SITE AND ANY DISCREPANCIES TO BE REPORTED TO THE ARCHITECT. NATURAL GROUND LEVEL MUST BE BELOW 150MM BELOW THE UNFINISHED FLOOR LEVEL. ALL EXTERIOR BALCONIES AND STAIRCASES TO BE PENETRON AND TORCH - ON, ALL TO MANUFACTURER'S SPECIFICATIONS. NO COMBUSTABLE MATERIAL IS ALLOWED TO PASS THROUGH FIRE WALLS TRUSSES ARE NOT ALLOWED TO PASS THROUGH ANY FIRE WALLS. ALL FULLBORES TO BE PROVIDED ON BALCONIES, DETAILS AND SIZE OF OUTLET PIPES TO ENGINEER, DETAILS AND SPEC. THE ARCHITECT TAKES NO RESPONSIBILITY FOR WORK DONE BEFORE PLANS HAVE BEEN APPROVED BY LOCAL MUNC ,OR COUNCIL. RECOMMENDATIONS, ALL IN ACCORDANCE WITH THE NBR PART N OF SABS 0137, SABS 0400, SABS 1263 AND AAAMSA SELECTION GUIDE FOR SAFETY GLAZING MATERIALS. ALL TO AAAMSA GUIDELINES AND SPECIFICATIONS. ALL STRUCTURAL WORK TO ENGINEERS DETAILS AND SPECS, AND CERTIFICATION MUST BE GIVEN BY AN ENGINEER FOR ALL STRUCTURAL WORK TO BE CARRIED OUT , ALL FULBORES , STORMWATER , RETAINING, WALLS ARE TO ENGINEERS DETAILS AND SPECS. ALL VERTICAL TANKING MUST BE DONE STRICTLY TO ENGINEERS DETAILS , A PERFORATED SLOT DRAIN , ALSO TO BE INSTALLED , BEHIND ANY RETAINING WALLS. GEYSER INSTALLATION TO BE DONE IN ACCORDANCE WITH SABS 0254 AND SANS 10400. BALUSTRADES TO BE MIN 1000MM, TO COMPLY WITH PART M SABS 0400 HEADROOM MIN 2100MM TO UNDERSIDE OF SLAB , FOR STAIRCASES. ELECTRICAL LEGEND STAINLESS STEEL TEL TELEPHONE POINT **>**T∨ WALL PLUG LIGHT SWITCH WITH DIMMER DISTRIBUTION BOARD EXTERIOR WATERTIGHT LIGHT PENDANT LIGHT INTERNAL WALL MOUNTED LIGHT LOW VOLTAGE INTERNAL LIGHT POINT SINGLE FLOURESCENT LIGHT DOUBLE FLOURESCENT LIGHT TWO WAY LIGHT SWITCH VENT FOR MECHANICAL EXTRACTOR HEATED TOWEL RAIL ELECTRICAL POINT W/P EDDIE DA SILVA AND ASSOCIATES ARCHITECT EDDIE DA SILVA AND ASSOCIATES CELL 0828952760 (SACAP reg pr.arch 7719) SAIA / CIFA REG NO 7794 CONDES@NETACTIVE.CO.ZA WWW.EDDIEDASILVA.CO.ZA **PROJECT** PROPOSED NEW DWELLING FOR HOLMES FAMILY, WILDERNESS SOUTH AFRICA **OPTION 3** SITEPLAN

EDS RNEL

DATE

REVISED

REVISED

DATE 08 AUG 2023

OF EDDIE DA SILVA

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