

DEPARTMENTAL NOTES:

HEALTH AND VENTILATION NOTES:
- AREAS TO BE NATURAL LIGHTING & VENTILATION TO COMPLY WITH RELEVANT REGULATIONS AND CODES.
- ANY ARTIFICIAL LIGHTING TO BE BY SPECIALIST & TO COMPLY WITH ALL RELEVANT REGULATIONS.
- ALL MECHANICAL AND ARTIFICIAL VENTILATION TO BE DESIGNED AND FITTED BY MECHANICAL (VENTILATION) ENGINEERS SPECIFICATIONS AND TO COMPLY WITH ALL RELEVANT REGULATIONS AND CODES.
- THE MECHANICAL (VENTILATION) ENGINEER IS TO VIEW PLANS AND DESIGN AND DETERMINE WHERE ARTIFICIAL VENTILATION IS REQUIRED AND THROUGH THE PROPER MEANS.

PART D: PUBLIC SAFETY
- ALL SITE OPERATIONS TO COMPLY WITH PART D, PART E AND PART F.
- ALL BALUSTRADE TO DETAIL, MIN 1000 MM HIGH TO COMPLY WITH SANS10400 - 4.2
- ALL RAMPS TO COMPLY WITH SANS10400 - 4.3

FOUNDATIONS TO COMPLY WITH PART H:
- REINFORCED CONCRETE FOUNDATIONS TO STRUCTURAL ENGINEER'S DETAIL.

FLOORS TO COMPLY WITH PART J:
- CONCRETE FLOOR SLAB WITH BRC MESH ON 250 MICRON GUNPLAS GREEN UNDERLAY ON WELL COMPACTED AND POISONED SOIL. SOIL POISONING BY SPECIALIST TO LOCAL AUTHORITY'S REQUIREMENTS.
- ALL SUSPENDED REINFORCED CONCRETE SLABS BY ENGINEER.

WALLS TO COMPLY WITH PART K:-
- EXTERNAL WALLS - 220MM THICK CLAY BRICK, PLASTER AND PAINT FINISH.
- INTERNAL WALLS - 110MM THICK CLAY BRICK, PLASTER AND PAINT FINISH. (WHERE APPLICABLE)
- RETAINING WALLS - TO ENGINEER'S DETAIL - TO BE DRAINED WITH AGRICULTURAL DRAIN CONNECTED TO STORM WATER MANAGEMENT SYSTEM.
- BRICKFORCE IN EVERY COURSE FOR MIN 5 COURSES ABOVE LINTELS.
- CONTINUOUS DPC AND ANT GUARD AT SLAB LEVEL AND AT WINDOW SILLS AS REQUIRED BY THE LOCAL AUTHORITY AND IN ACCORDANCE WITH NBR AND WINDOW SYSTEMS.
- GALVANIZED WIRE TIES OR EQUAL TO BE BUILT INTO ALL EXTERNAL WALLS AT A RATE OF 3 PER SQUARE METER) 800MM CENTERS HORIZONTALLY AND EVERY 4TH COURSE VERTICALLY. CAVITY WIDTH NOT TO EXCEED 110MM.

ROOF TO COMPLY WITH PART L:-
- REINFORCED CONCRETE ROOF SLABS, BY ENGINEER, TO CONFORM TO SANS10400 TO BE LAID WITH A FALL OF NOT LESS THAN 1:50. ROOF IS TO RECEIVE A 25 MM COVERING OF GRAVEL, COLOUR TO ARCHITECTS APPROVAL
- ALL PROJECTIONS THROUGH THE ROOF AND EDGES MUST BE PROTECTED WITH SUITABLE FLASHINGS TO CONFORM TO SANS10400

STAIRWAYS TO COMPLY WITH PART M:-
- STAIRS TO COMPLY FULLY WITH PART M OF SANS10400
- DIMENSIONS OF STAIRWAYS TO BE IN COMPLIANCE WITH PART M.
- STAIRS NOT TO EXCEED 200 MM RISER AND HAVE LESS THAN 250 MM TREAD.
- LANDINGS NOT TO BE LESS THAN 900 MM IN LENGTH AS PER MM2.2.AND NOT TOP RISE MORE THAT 3M IN A SINGLE FLIGHT.
- FIRE ESCAPE STAIRS NOT BE LESS THAN 1.1M WIDE AS PER SANS10400
- HEADROOM SHALL NOT BE LESS THAN 2.1 M AS PER PART M
- ALL BALUSTRADE TO COMPLY WITH PART M AND D OF SANS10400

GLAZING TO COMPLY WITH PART N:-
- WHERE APPLICABLE ALL GLAZING TO BE LAMINATED / TOUGHENED SAFETY GLASS TO COMPLY WITH PART N OF SANS10400
- SAFETY GLASS TO WINDOWS AND DOORS TO COMPLY WITH PART N.3.
- ALL NEW WINDOWS TO BE CHARCOAL POWER COATED ALUMINUM SECTIONS.
- COOL GREY GLAZING THROUGHOUT. SELECTED GLAZING ON FAÇADE TO BE SMARTGLASS 'COOLVUE', TO REDUCE HEAT LOADING.
- SOLID GLAZING PANELS AND SPANDRELS TO BE SMARTGLASS 'AMOURCLAD' OPAQUE GLASS. COLOUR: GUNMETAL GREY.
- ALL WINDOWS FACING ONTO WALKWAYS TO BE LAMINATED / TOUGHENED SAFETY GLASS.

LIGHTING AND VENTILATION TO COMPLY WITH PART O -
- NATURAL LIGHT 10% OF FLOOR AREA OR 0.2M² AS PER PART O -4.2.1
- LIGHTING AND VENTILATION TO COMPLY WITH ALL LOCAL AUTHORITY AND SANS10400 REQUIREMENTS.
- ALL AREAS TO BE ARTIFICIALLY LIT IN COMPLIANCE WITH SANS10400 - 4.2.2
- ALL HABITABLE ROOMS MINIMUM OF 350 LUX.
- TOILETS MINIMUM OF 160 LUX.
- NATURAL VENTILATION 5% OF FLOOR AREA OR 0.2M² AS PER PART O - 4.3.1
- STAIRWAYS FORMING PART OF ESCAPE ROUTES TO COMPLY WITH SANS10400 PART T
- FRESH AIR TO BE SUPPLIED AT RATE 7.5L/SEC/P & TO BE UNIFORMLY DISTRIBUTED THROUGHOUT HABITABLE AREAS.
- TOILETS TO BE MECHANICALLY VENTILATED BY EXTRACTION TO EXTERNAL BUILDING
- AIR VELOCITY NOT TO EXCEED 0.5 M/S -

DRAINAGE TO COMPLY WITH PART P
- ALL SANITARY FITTINGS TO BE TRAPPED IN ACCORDANCE WITH SANS10400 REGULATIONS.
- ALL PLUMBING AND DRAINAGE WORK AND INSTALLATION OF SANITARY FITTINGS TO COMPLY WITH RELEVANT LOCAL AUTHORITY BYLAWS, REGULATION, CODES AND REQUIREMENTS
- PLUMBER TO EXPOSE ALL SEWER MAINS AND TO ASCERTAIN CORRECT LEVELS OF ENTRY AND FALL FOR DRAINAGE PRIOR TO COMMENCING
- ABLUTIONS DETERMINED AS PER CLAUSE-4.1.1
- EXCEEDING 2500MM TO JUNCTION, TO BE FITTED WITH ANTI-SIPHON VENT.
- INSPECTION EYES TO BE FITTED TO ALL BENDS AND JUNCTIONS AND TO BE MARKED AT GROUND LEVEL.
- RODDING EYES TO BE PROVIDED AT ALL BENDS AND JUNCTIONS OF SOIL AND WASTE PIPES.
- ALL SOIL PIPES TO BE MIN 100MMØ
- ALL SOIL VENTILATION PIPES (SVP) MUST BE TAKEN TO A MINIMUM HEIGHT OF 1800MM ABOVE THE NEAREST ADJACENT WINDOW HEAD, AND 100MM ABOVE THE CLOSEST PART OF THE ROOF COVERING IT PASSES THROUGH.
- ALL SOIL AND WASTE PIPES TO BE VENTED TO EXTERNAL AIR
- VENT STACKS TO COMPLY WITH CLAUSE 4.1.3 ALL VENT VALVES TO BE 2 WAY VENT VALVES
- WHERE A DRAIN PASSES UNDER STRUCTURE OF A BUILDING IT MUST BE HIGH DENSITY PVC ENCASED IN 150MM CONCRETE ALL ROUND AND MUST BE IN A STRAIGHT RUN UNDER THE BUILDING WITH NO BENDS OR JUNCTIONS AND MUST HAVE IE'S AT EACH END AT A MINIMUM OF 600MM BEYOND THE BUILDING.
- WHERE A DRAIN PASSES UNDER A TRAFFICABLE AREA IT MUST BE HIGH DENSITY DOUBLE WALLED PVC ENCASED IN 150MM CONCRETE ALL ROUND.
- WHERE THE VERTICAL DROP FROM SOIL FITTINGS TO THE MAIN DRAIN EXCEEDS 1200MM, THESE FITTINGS ARE TO BE ANTI-SIPHON FITTED.
- ACCESS PANELS TO BE FITTED TO ALL DUCTS & TO HAVE A 2 HOUR F.R.
- THE RADIUS OF THE CENTRE LINE OF ANY BEND AT THE FOOT OF A DISCHARGE STACK SHALL NOT BE LESS THAN 300 MM
- WASTE WATER PIPES TO BE MIN DIAMETER OF 50MM. PVC PIPES AT MINIMUM FALL OF 1:46 AND A MAXIMUM OF 1/11.5 AS PER SANS10400
- SOIL WATER PIPES TO BE MIN DIAMETER OF 100MM. PVC PIPES AT MINIMUM FALL OF 1:11.5 AND A MAXIMUM OF 1:4 AS PER SANS10400
- DISCHARGES FROM CAR WASH BAY AREAS TO COMPLY WITH CLAUSE 4.21 AND SHALL HAVE AN IMPERVIOUS CONSTRUCTION BAN BE GRADED TO A GULLY WHICH IS FITTED WITH A REMOVABLE GRATING AND IS CONNECTED TO A SILT, GREASE TRAP AND PETROL / OIL INTERCEPTOR. SUCH AREA SHALL BE ROOFED AND SHALL BE ELEVATED BY 100 MM.

STORMWATER TO COMPLY WITH PART R:-
- STORM WATER TO BE ATTENUATED ON SITE AS PER ENGINEERS DESIGNS AND THE REQUIREMENTS OF THE LOCAL AUTHORITY.
- TYPICAL STORM WATER CHANNEL DETAIL TO BE DESIGNED AND DETAILED BY ENGINEER
- WATERPROOFING TO SPECIALIST DETAILS.
- ALL STORM WATER TO RUN OFF FROM CONCRETE APRON TO LEAD TO STORM WATER CHANNELS AS DETAILED.
- ACCESS TO STORM WATER DRAINS TO BE PROVIDED AT INTERVALS SO THAT NO PART OF THE DRAIN MEASURED ALONG THE CENTRE LINE OF THE DRAIN IS MORE THAN 40M FROM SUCH ACCESS AS PER SANS10400
- DURING CONSTRUCTION CONTRACTOR TO ENSURE PROPER RUN OFF INTO STORM WATER CHANNELS, APRONS, GRIDS AND OTHER MEASURES AS INDICATED BY THE ENGINEER.
- AGRICULTURAL DRAINS FOR RETAINING WALLS TO BE POSITIONED AND GRADED TO FALL TO SURFACE WATER DISPOSAL SYSTEM OR EQUIVALENT SYSTEM.
- HEAVY DUTY DOUBLE WALLED P.V.C. 75Ø STORM WATER PIPE IN COLUMNS.
- RAINWATER GOOD FLAT REINFORCED CONCRETE ROOF (AND OTHER SLABS, WHERE APPLICABLE) TO BE FITTED WITH FULL-BØRE DRAINAGE FITTINGS AND CONNECTED TO MIN 75 MMØ.
- STORM WATER PIPES TO BE MINIMUM DIAMETER OF 100MM. PVC PIPES AT MINIMUM FALL OF 1:100.
- STORMWATER PIPES FROM ROOF ARE TO BE SEPARATE FROM OTHER STORM WATER PIPES TO BALCONIES, WALKWAYS AND OTHER SIMILAR AREAS.
- THE TWO SETS OF PIPES TO CONNECT SEPARATELY TO THE STORM WATER ATTENUATION SYSTEM.
- ALL SURFACES LAID TO FALL TO DRAINS AND TO BE FINISHED IN NON-POROUS MATERIALS.
- MINIMUM OF 300 MM WIDE TRENCH DRAINS WITH GMS GRID ACROSS DRIVE WAY WITHIN PROPERTY BOUNDARY.
- 300 MM WIDE TRENCH DRAINS WITH GMS GRID AT BASE OF SELECTED RAMPS.

FACILITIES FOR DISABLE PERSONS TO COMPLY WITH PART S:-
- SIGNAGE TO COMPLY WITH PART S, CLAUSE 4.2
- PARKING BAYS TO BE PROVIDED IN COMPLIANCE WITH CLAUSE 4.3, ONE PARKING SPACE PER 25 BAYS OR PART THEREOF.
- BAYS SHALL BE A MINIMUM OF 3500 MM WIDTH AND MINIMUM LENGTH OF 4500MM AND SHALL HAVE A LEVEL SURFACE.
- EXTERNAL AND INTERNAL CIRCULATION TO COMPLY WITH PART S, CLAUSE 4.4. WITH AT LEAST ONE ACCESSIBLE ROUTE TO BE PROVIDED WITHIN THE BOUNDARY OF THE SITE.
- FLOOR OR GROUND SURFACES TO BE COMPLY WITH SANS10400 PART S, CLAUSE 4.5
- FLOORS NEED TO BE STABLE, FIRM AND SLIP RESISTANT UNDER WET CONDITIONS
- CHANGE IN LEVELS AND THRESHOLDS TO BE LESS THAN 5MM IN HEIGHT.
- DOORWAYS AND DOORS TO COMPLY WITH PART S, CLAUSE 4.6. DOORWAYS MUST HAVE A MINIMUM CLEAR OPENING OF 750MM.
- MINIMUM ACCESS DIMENSION TO BE DETERMINED BY FIGURE 7 CLAUSE 4.6.1.3
- MINIMUM DISTANCE BETWEEN DOORS SHALL BE DETERMINED AS SHOWN IN FIGURE 9 AND 10 PART S, CLAUSE 4.6.1.5
- DOOR HANDLES TO BE HORIZONTALLY ALIGNED AND MUST COMPLY WITH PART S, CLAUSE 4.6.2
- CHANGE IN LEVEL TO COMPLY WITH SANS10400 PART S, CLAUSE 4.7 AND PART D.
- RAMPS TO BE PROVIDED IN ACCORDANCE WITH PART S CLAUSE 4.8, AND SHALL NOT EXCEED A GRADIENT STEEPER THAN 1:12 AND HAVE CLEAR TRAFFICABLE SURFACE OF 1100MM WIDE.
- THE LANDING OF EACH RAMP AT THE TOP AND BOTTOM SHALL NOT BE LESS THAN 1200MM AND SHALL BE CLEAR OF ANY DOOR SWING.
- STAIRWAYS TO COMPLY WITH REQUIREMENTS OF SANS 10400-M, SANS 10400 - T AND SANS 10400-S CLAUSE 4.9 AND 4.10
- CONTROLS, SWITCHES AND POWER POINTS TO COMPLY WITH PART S, CLAUSE 4.14
- ALL EMERGENCY WARNING SIGNALS, INCLUDING THOSE IN MECHANICAL CIRCULATION INSTALLATIONS, SHALL BE BOTH AUDIBLE AND VISIBLE

FIRE PROTECTION TO COMPLY WITH PART T:-
- ALL WORK TO COMPLY WITH SANS10400
- SAFETY DISTANCES TO COMPLY WITH CLAUSE 4.2, ALL EXTERNAL WALLS FIRE RESISTANCE TO COMPLY WITH TABLE 1 - 30 MINUTE RATING. FOR WALLS WITH WINDOW OPENINGS ONTO A LATERAL BOUNDARY AS PER 4.2.8 AND TABLE 2 SAFETY DISTANCES H3 - OPENINGS OF LESS THAN 5 M² WITH A DISTANCE OF 1M.
- ANY BUILDING DIVIDED WITH DIFFERENT OCCUPANCIES MUST COMPLY WITH SANS10400 PART T, CLAUSE 4.4, 4.6, 4.7, 4.8 AND 4.9
- ALL MATERIALS TO COMPLY WITH 4.5
- ALL STRUCTURAL ELEMENTS AND COMPONENTS TO COMPLY WITH 4.7
- ALL OPENINGS TO BE PROTECTED IN COMPLIANCE WITH 4.10
- WHERE AN OPENING IN ANY EXTERNAL WALL OF ANY DIVISION IS LESS THAN 1 M MEASURED HORIZONTALLY OR VERTICALLY FROM AN OPENING IN ANOTHER DIVISION SHALL BE PROTECTED BY ANY "OTHER EQUIVALENT MEANS OF FIRE PROTECTION WHICH ENSURES THAT THE FLAME TRAVEL PATH FROM ONE OPENING TO ANOTHER IS NOT LESS THAN 1M SHALL BE PERMITTED." TO APPLY TO GLAZED CURTAIN WALL.
- ROOF ASSEMBLIES AND COVERINGS TO COMPLY WITH PART T - 4.12
- ALL CEILINGS TO COMPLY WITH PART T - 4.13
- ALL FLOOR COVERINGS TO COMPLY WITH PART T - 4.14
- ALL INTERNAL FINISHES TO COMPLY WITH PART T - 4.15
- EMERGENCY AND ESCAPE ROUTES ARE TO COMPLY WITH PART T - 4.16, 4.17, 4.18 AND 4.19
- ALL ACCESS DOORS TO EMERGENCY ROUTES TO BE SABS CLASS B 120MIN.
- FIRE RATED DOORS FITTED WITH SELF CLOSERS IN COMPLIANCE WITH 4.10.4 AND LOCKS IN COMPLIANCE WITH 4.16.9.
- ALL FIRE DOORS ARE CLASS B FIRE DOORS - 2 HOUR FIRE RATING AND ARE SELF-CLOSING.
- FEEDER ROUTES TO BE PROVIDED IN ACCORDANCE WITH 4.18
- IRONMONGERY, LOCKS AND PANIC HARDWARE TO FIRE ESCAPE AND ACCESS DOORS TO COMPLY WITH 4.16.9
- DIMENSIONS OF COMPONENTS OF ESCAPE ROUTES TO COMPLY WITH 4.20 AND 4.21. WIDTH OF ESCAPE ROUTE NOT LESS THAN 1.1M.
- ANY STAIRWAY FORMING PART OF AN EMERGENCY ROUTE FROM ANY STOREY ABOVE GROUND LEVEL SHALL NOT HAVE DIRECT ACCESS TO A BASEMENT TO COMPLY WITH 4.23.4
- ALL AREAS TO BE NATURALLY OR MECHANICALLY VENTILATED IN ACCORDANCE 4.24 WITH VENTILATION OF STAIRS TO COMPLY WITH 4.24.
- A BUILDING LESS THAN 30M, PROVIDE "A WINDOW OR OTHER OPENING OR PERMANENTLY OPEN ROOF VENT"
- ALL OPENINGS IN FLOORS TO COMPLY WITH 4.26
- EXTERNAL STAIRWAYS AND PASSAGES TO COMPLY WITH 4.27
- LOBBIES, FOYERS AND VESTIBULES TO COMPLY WITH 4.28
- SIGNAGE TO BE PROVIDED IN ACCORDANCE WITH 4.29, 4.32, 4.54.4 & 4.54.4 WITH 4.31. DESIGNED BY PROFESSIONAL ENGINEER AND ENDORSED WITH A CERTIFICATE.
- EMERGENCY ROUTES TO BE LIT IN ACCORDANCE WITH 4.30.
- FIRE DETECTION AND ALARM SYSTEMS TO BE PROVIDED IN ACCORDANCE WITH 4.31.
- PROVISION OF FIRE FIGHTING EQUIPMENT TO COMPLY WITH 4.32.
- FIRE RETICULATION TO COMPLY WITH 4.33 AND SANS 10400 - W.
- TWIN COUPLE, PILLAR TYPE, FIRE BOOSTER AT ENTRANCE TO PARKING GARAGE TO COMPLY WITH 4.32.
- FIRE HOSE REELS (FHR'S) TO COMPLY WITH 4.34
- HYDRANTS TO BE PROVIDED IN ACCORDANCE WITH 4.35
- AUTOMATIC SPRINKLERS TO COMPLY WITH 4.36.
- MOBILE FIRE EXTINGUISHERS TO BE PROVIDED IN ACCORDANCE WITH 4.38
- EXCLUDED, OCCUPANCY CLASS H3 AND BASEMENTS NATURALLY VENTILATED.
- PORTABLE FIRE EXTINGUISHERS TO BE PROVIDED IN ACCORDANCE WITH IT37
- ANY INACCESSIBLE CONCEALED SPACE WITH A DIMENSION OF MORE THAN 5M² TO BE FIRE STOPPED IN ACCORDANCE WITH 4.39. FIRE STOPS ARE TO BE PROVIDED FOR AT MAXIMUM INTERVAL OF 300 M² FOR CONCEALED SPACES.
- SHAFTS TO COMPLY WITH 4.40.5
- DUCTS, SERVICE PIPES, CONDUITS & SLEEVES TO COMPLY WITH 4.41
- WHERE APPLICABLE ALL DUCT DOORS AND ACCESS PANELS TO HAVE A 2HR FIRE RATING.
- PROVISION TO BE MADE FOR SMOKE VENTILATION IN ACCORDANCE WITH 4.42 DESIGNED BY PROFESSIONAL ENGINEER, TO COMPLY WITH 4.43 AND CERTIFICATE ISSUED ON COMPLETION.
- BASEMENT VENTILATION IN ACCORDANCE WITH 4.42.
- ALL FLOORS TO HAVE PROVISION FOR SMOKE VENTILATION IN ACCORDANCE WITH 4.42.
- AIR CONDITIONING SYSTEM TO COMPLY WITH 4.43.
- PARKING GARAGES, THE FLOOR OF ANY OCCUPANCY SHALL BE OF NON-COMBUSTIBLE MATERIAL AND SHALL BE NOT LESS THAN 10 MM LOWER THAN THE THRESHOLD OF ANY DOOR LEADING TO AN ADJOINING OCCUPANCY. TO COMPLY WITH 4.50.
- MATERIALS USED TO COMPLY WITH 4.56 & 4.57
- WATER SUPPLY TO HYDRANTS TO BE 100 MM Ø PIPE
- INSTALLATION OF LIQUID FUEL TANKS TO COMPLY WITH 4.53 AND 4.54. FUEL STORE AND GENERATOR ROOM TO HAVE BUND WALLING.

REFUSE DISPOSAL TO COMPLY WITH PART U
- REFUSE AREA TO BE RODENT PROOFED CONSTRUCTION.
- NON-POROUS FLOORS LAID TO FALL AT A MINIMUM OF 1:100 TO TRENCH DRAINS AND SUITABLE GREASE / SAND TRAP OR SUMP.
- REFUSE AREA TO BE SUITABLY LIT AND VENTILATED AS PER THE SANS 10400 AND LOCAL AUTHORITY REQUIREMENTS
- REFUSE AREA TO BE CONSTRUCTED AND PROVIDED WITH HOSE REEL, TAP AND GULLEY SUITABLE FOR CLEANING OF BINS.
- ALL REFUSE DISPOSAL TO COMPLY TO ALL LOCAL AUTHORITY REGS AND CODES.

FIRE INSTALLATION TO COMPLY WITH PART W
- WATER STORAGE TANKS TO COMPLY WITH SANS10400-W

PROPOSED BUILDING FOR CIVIL ENGINEERING FACULTY



LOCAL AUTHORITY STAMP

IMPORTANT:

- 1. All architectural drawings to be read in conjunction with Engineers drawings.
2. Architectural drawings to take precedence over Consultants drawings during construction.
3. All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies are to be reported to the Architect.
4. Partial Service: Any discrepancies with site or other information is to be advised to the Architect and direction or approval is to be sought before the implementation of the detail.
5. For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect.
6. Any discrepancies MUST be reported to the ARCHITECT immediately prior to any commencement of work. P.G.A. will not be responsible for work carried out without the ARCHITECT'S consent as well as deviations from the approved plans.
7. Any plans removed from ARCHITECTS office without his prior authorization will be deemed unchecked and thereafter invalid.
8. The attention of the Owner is drawn to the fact that changes to the plan and/or specifications after official approval are likely to invalidate that approval.
9. No construction is to be carried out on site prior to approval of submissions from relevant authorities.
10. Do not scale this drawing.
11. All Revisions made by engineer must be indicated in a revision cloud and the date the revision was made.

Table with 3 columns: Revision, Notes, Date. Multiple empty rows for recording changes.

Project: UNIVERSITY OF KWAZULU-NATAL INYUVESI YAKWAZULU-NATAL

Project: PROPOSED NEW BUILDING TO CIVIL ENGINEERING DEPARTMENT SCHOOL OF CIVIL ENGINEERING UKZN - HOWARD COLLEGE 276 KING GEORGE V AVENUE DURBAN 4041

Client/Owner's Signature: For Stage 4.2 - Construction Architect's Signature:

Drawing title: SITE LOCALITY PLAN

Date: July 2015 Checked: YSE Scale: 1:200 DWG No: 14080 Drawn: YSE Sheet No: 1 of 10

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