ITEM #	REF.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
1.3	**SANS 1200 A**	**SUMS STATED PROVISIONALLY BY ENGINEER**				
1.3.1	**SANS 1200 G; SANS 5863; SANS 50123-3**	Sampling, preparation, curing, and compressive strength testing of concrete cubes (7- and 28-day results) for foundations and floor slabs; 6 sets, each set comprising 3 cubes at 7 days and 2 cubes at 28 days, tested by an accredited independent laboratory, including all sampling equipment, transport, and reporting.	Prov. Sum	1	1	**R 3 000.00**
1.3.1.1		A Mark-up and Profit % for the item 1.3.1_____	%		R	R
1.4.	**SANS 1200 A**	***Day Works***				
		General (Small Works) – *Please note: These rates will only apply for additional, un-scoped contingency work, **not** to works that are scoped in this BoQ.*				
1.4.1		*Labour (rates per person per day)*				
1.4.1.1		Skilled	R/day	1	R	Rate Only
1.4.1.2		Semi-Skilled	R/day	1	R	Rate Only
1.4.1.3.		Un-Skilled	R/day	1	R	Rate Only
1.3.2		*Plant (rates per plant item per hour all-in including fuel, operator and delivery to site)*				
1.3.2.1		4X4 TLB	R/day	1	R	Rate Only
1.3.2.2		Water Tank	R/day	1	R	Rate Only
1.3.2.3		Front End Loader	R/day	1	R	Rate Only
1.3.2.4		Bob Cat	R/day	1	R	Rate Only
1.3.2.5		Tipper Truck: 6m³	R/day	1	R	Rate Only
1.3.2.6		Vibrating (Mini) Roller	R/day	1	R	Rate Only
1.3.2.7		Plate Compactor	R/day	1	R	Rate Only
1.3.2.8		Poke Vibrator and Drive	R/day	1	R	Rate Only
1.3.2.9		Impact Rammer (Wacker)	R/day	1	R	Rate Only
Sub-Total Page 3 >> Forward to Summary Page					**R**	

[1] **Amounts or parts thereof will only be paid out if actual approved and proven expenditure has occurred. <<<*

APPENDIX 1 | PRICING SCHEDULE | SECTIONS 2-3 | EARTHWORKS & CONCRETE | PAGE 4

ITEM #	REF.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
2		**EARTHWORKS**				
2.1.	SANS 12000 C	**SITE CLEARANCE**				
2.1.1		Clearance of the site (Dimensions: 10 x 4 m) of all grass, weeds, shrubs, trees with trunks that exceed 1000 mm girth, debris, etc., including grubbing up all roots, as required and carting away all the vegetation and debris.	Sum	1	R	R
2.1.2	SANS 1200 D	**TOPSOIL EXCAVATION**				
		Remove 150mm topsoil and stockpile (Inside the ablution facility and 500mm all around the facility)	m^3	7.35	R	R
2.2	SANS 1200 D	**SUBGRADE FILLING AND COMPACTION**				
2.2.1		Filling and compaction of imported G5material (100mm thick) to 95% Mod AASHTO.	m^3	4	R	R
2.2.2		Filling & compaction of 50mm layer of building sand as a blinding.	m^3	2	R	R
2.2.3.	SANS 10124	SOIL POISONING *Pre-construction soil poisoning with a termiticide by a specialist Pest Control Operator (PCO) incl. compliance certificate, SANS 10124*	sum	1	R	R
3		**CONCRETE**				
		[1] Sampling, preparation, curing, and compressive strength testing of concrete cubes (7- and 28-day results) for foundations and floor slabs; 6 sets, each set comprising 3 cubes at 7 days and 3 cubes at 28 days, tested by an accredited independent laboratory, including all sampling equipment, transport, and reporting.				
3.1.	SANS 1200 G	**MASS CONCRETE**				
3.1.1		Mass concrete – 30 MPa to Floor Slab to have U2 (wood float) finish Floor: 40 m^2 x125mm = 5m^3 Apron: 18 m x 700 mm x 75 mm thick	m^3	6	R	R
3.1.2.	SANS 952	Supply & Install 250-micron damp proof membrane	m^2	36	R	R
3.1.3	SANS 1449	Supply & install ceramic floor tiles, including adhesive and grouting	m^2	36	R	R
3.2.		**REINFORCEMENT MESH**				
3.2.1	SANS 2001-CC2	Supply & installation of Ref 245 mesh in all slabs	m^2	40	R	R
3.2.2		Supply & Installation of Ref 193 mesh under apron	m^2	12.6	R	R
Sub-Total Page 4 >> Forward to Summary Page						R

ITEM #	REF.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
4		**MASONRY**				
4.1.	SANS 2001 CC1	**DEMOLITIONS**				
4.1.1		– At the Passage: Demolish a 500mm high foundation wall – Carefully remove a 3m high glass window at the hall to create access from the hall to the ablution facility – Demolition of the wall (service bay entrance)	Sum	1	R	R
4.2.		**CLAY BRICKS (SANS approved)**				
4.2.1	SANS 2001-CM1	External Brick Wall Raise the sides of the external double face brick wall to the high eaves level of the mono pitch roof Colour: **De Hoop Matt Brown Smooth FBS**	m²	10	R	R
4.2.2		Internal Brick Wall (stock bricks) Construct a single brick wall (2.3m long) separating the male ablutions from the drainpipe, including raising all the remaining internal walls to the eave level.	m²	15	R	R
4.2.3		Ventilation Bricks Burnt clay vermin proof (with gauze), or double vent hole covers. NO PLASTIC. Dimensions: 240 x 140-155mm	no.	10	R	R
4.3.	SANS 2001-EM1	**PLASTERING**				
		Internal wall plastering *One Coat (12-15mm) 1:5 cement plaster to brickwork with steel trowel finish. Walls & narrow widths.*				
4.3.1		Internal walls	m²	100	R	R
4.4	SANS 10305-1	**PAINTING**				
4.4.1	SANS 1416	Priming of all plastered surfaces with plaster primer, *Area* to be covered: 100m2.	m²	100	R	R
4.4.2	SANS 10105	Painting of all interior wall surfaces with Interior washable PVA paint Two coats 2*100m² = 200m². App. Colour: *to be discussed.*	m²	200	R	R
5		**ROOF STRUCTURE**				
5.1		**CCA-TREATED TIMBER**				
5.1.1	SANS 10082	Rafter: 76 x 228 mm laminated SA Pine structural timber Grade 5 at 600mm c/c	m	102	R	R
5.1.2	SANS 10082	Wall Plate: 38 x 114 mm laminated SA Pine structural timber Grade 5, fixed to existing masonry wall using M12 chemical anchor bolts at maximum 900 mm centres. Wall plate to be tied down to ablution wall using galvanized hoop iron straps built into every second brick course or approved anchor bolts	Sum	1	R	R
5.1.3	SANS 10082	Purlins: 50x76 mm S5 SA Pine Structural timber at 1 m c/c	m	48	R	R
Total Page 5 >> Forward to Summary Page					R	

APPENDIX 1| PRICING SCHEDULE|SECTIONS 5-6 |CONNECTIONS, ROOF, INS ,DOORS | PAGE 6

ITEM#	REF.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
5.2	**SANS 10400-L**	**CONNECTIONS**				
5.2.1	**SANS 10400-L**	Provide galvanized hurricane clips at every rafter-to-purlin connection complete with manufacturer's recommended galvanized connector nails or screws.	Sum	1	R	R
5.3		**ROOF COVERING**				
5.3.1		Steel Roof Sheets - IBR				
	SANS 1477	0.53mm IBR widespan chromadek (green) sheeting attached to purlins with self-tapping roofing bolts, hook bolts or equivalent. With colour-coated residential Chromadek roof and hip caps.	m^2	48	R	R
5.4		**INSULATION** *Supply and installation of alufoil bubble foil insulation under the roof Sheets*				
5.4.1	**SANS 10400-L**	Alucushion Bubble foil insulation (or eq.) under the IBR roofsheeting on PVC straining wire (2.5mm min, wires 300mm apart). Lane overlaps and sealed with duct tape throughout the roof.	m^2	40	R	R
5.5	**SANS 10400-L**	**ROOF FLASHING**				
	SANS 10400-L	(Sealant to seal the connection between the existing wall and the high eaves level of the mono pitch roof)				
5.5.1	**SANS 10400-L**	Supply and install 0.58 mm galvanized or Chromadek apron flashing chased 25 mm into existing brickwork and sealed with polyurethane sealant.	Sum	1	R	R
5.6		**GUTTERS**				
5.6.1	**SANS 10400-L**	Supply & installation of seamless aluminium chromadek OGEE profile gutters (125mm x 100mm).	m	10	R	R
5.6.2	**SANS 10400-L**	Supply and installation of 2 seamless aluminium downpipes 2.8m x 100 x 75mm), including all fittings.	Sum	1	R	R
6.		**DOORS**				
6.1		**DOOR FRAMES**				
		Wrought Meranti, without cill				
6.1.1	**SANS 10137-1**	Ex 75 x 114mm single rebated door frame to suite standard 813 x 2032 x 42mm doors Varnished 2 coats (clear, gloss).	No.	6	R	R
6.2		Wrought meranti framed, ledged and braced batten doors				
6.2.1	**SANS 545**	Extra heavy duty hard wood 6 or 8 panel external door (minimum weight: 30kg). FLB: 44mm thick door, size 813 x 2032mm.	No.	1	R	R
6.2.2	**SANS 545**	Flush commercial veneer H/C door 8130 mm x 2032mm (Toilet doors).	No.	5	R	R

Total Page 6 >> Forward to Summary Page	**R**

ITEM #	REF.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
6.2.2						
7.	SANS 10400-N / SANS 613	**WINDOWS**				
7.1	SANS 613	WHITE ALUMINIUM WINDOWS *Supply and install white powder coated aluminium windows complete with suitable glazing and necessary ironmongery and factory fitted burglar guards.*				
7.1.1		PT66 window 600 x 600mm	No.	3	R	R
7.1.2		PT126 window.1200 x 600mm.	No.	2	R	R
7.2		*WINDOWAluminum window eq. 900mm(L) x 1800mm (h), complete with glazing*	No.	1	R	R
8		**BRANDERED CEILINGS**				
		>RhinoBoards ceiling boards (900mm x 6.4mm) to be fixed against 38 x 38mm brandering at 320mm centres with 32mm x 2.5mm serrated ceiling nails. *>Brandering to be nailed onto truss beams (150mm x 50mm),* *>Ceiling to be finished off with plain Doric plasterboard cornices.*				
8.1	SANS 2001-CT2	BRANDERED CEILINGS App. m of brandering 38 x 38mm.	m^2	40	R	R
8.2	SANS 2001-EM1	0.9x3.0x6.4mm mm RhinoBoard ceiling on timbering brandering, complete with jointing, skimin and all necessary accessories	m^2	40	R	R
8.3		CORNICES	m	40	R	R
8.4	SANS 10400-L	FASCIA BOARD Provide 12 x 225mm Nutec fascia board complete with all brackets and fixings	m	18	R	R
9.	SANS 10142-1	**ELECTRICAL WORKS**				
		All electrical work to fitted by a licensed electrician. An electrical certificate/COC is to be submitted at handover				
9.1	SANS 10142-1	**LIGHT SWITCHES & SOCKET OUTLETS**				
9.1.1		Single gang light switch – 1 way, *In Ablutions (3x)*	No.	3	R	R
9.1.2		Double gang light switch – 1 way, *At entrance.*	No.	2	R	R
9.1.3		Single wall plug. Capacity 2000W	No.	2	R	R
9.2	SANS 10142-1	**LIGTH FITTINGS, LUMINAIRES & EQUIPMENT** *All fixtures complete with tubes*				
9.2.1		Twin TUBE (2 x 25W) T8 fixture (1.2m long) with lens/prismatic diffuser, Example: WACO fluorescent fitting t8 2x18w surface mount ELB prismatic diffuser. *For the male, female and passage*	No.	3	R	R
9.2.1		LED thin ceiling light 24W	No.	5	R	R

Total Page 7 >> Transfer to Summary Page	R

ITEM #	REF.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
9.4	**SANS 10142-1**	**DISTRIBUTION BOARD**				
9.4.1		Supply & installation of pre-populated surface or flush mounted distribution board	Sum.	1	R	R
9.5	**SANS 10142-1**	**ELECTRICAL CONNECTIONS**				
9.5.1		Allow for all required electrical connections (cables, etc) from isolator to units.	Sum	1	R	R
9.6	**SANS 10142-1**	**CERTIFICATE OF COMPLIANCE (COC)**				
9.6.1		Certificate of compliance in accordance with Regulation 7(1) of the Electrical Installation Regulations of 2020, including ECB test rapport, issued by an electrician registered with the Dept. of Labour, SANS 10142-1	Sum	1	R	R
9.7		**CONNECTION TO THE GRID**				
9.7.1		Linking up of the DB board to the existing grid access	Sum	1	R	R
10.	**SANS 10252-1**	**PLUMBING & DRAINAGE**				
10.1	**SANS 10252-1**	**BATHROOM FITTINGS & ACCESSORIES**				
10.1.1	**SANS 10400-P**	6mm silvered float glass copper backed mirrors with bevelled edges 400 x 400mm. Including wall mounting fittings.	No.	2	R	R
10.1.2	**SANS 10252-1**	Stainless steel (min. 1.2mm) wall-mountable soap dispenser, 0.7-1.0L, satin finish, with inspection window, with pull lever for elbow operation.	No.	2	R	R
10.1.3	**SANS 10252-1**	Stainless steel wall mountable manual paper towel dispenser for rolled hand towels. With cutting mechanism. Must be able to hold rolls of 200mm.	No.	2	R	R
10.1.4	**SANS 10252-1**	Slimline foot operated sanitary bins 12 – 15L. Polypropylene, 140-160mm wide	No.	2	R	R
10.1.5	**SANS 10142-1**	Wall-mounted automatic electric hand dryer, complete with sensor activation, casing, electrical connection, mounting brackets and all necessary accessories.	No.	2	R	R
10.2	**SANS 497**	**SANITARY FITTINGS**				
10.2.1	**SANS 497**	Vitreous china Wash basins				
10.2.1.1		Wall hung white basin With 40mm waste hole and one hole for tap and one for plug." Vaal Hibiscus" (code 7023) with two in Male & two in Female ablutions. Complete with steel mounting brackets & bolts.	No.	4	R	R
10.2.2	**SANS 497**	Vitreous china toilet bowls				
10.2.2.1		Vitreous china close-coupled 90° outlet open rim front single flush toilet suite – White- complete with lid and fitments	No.	3	R	R
10.2.2.2		Wall hung vitreous china urinal, rimless, approx. 650 x 340 x 300mm, white, with integral trap. Incl spreader, strainer, concealed fixings and sensor flush	No.	2	R	R
10.4	**SANS 10252-1**	WASTE UNIONS ETC Waste unions for hand basins and sinks 32mm chrome plated waste union. With plug & chain. For ceramic basins	No.	4	R	R
Total Page 8>> Transfer to Summary Page					**R**	

APPENDIX 1| PRICING SCHEDULE |SECTIONS 10-12 |TRAPS, SANITARY, WATER SUP | PAGE 9

ITEM #	REF.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
10.5	**SANS 10252-1**	**TRAPS, VALVES, ETC**				
10.5.1		Chrome plated 32mm bottle trap for wash basin. Cobra Water tech ref 301 or equivalent	No.	4	R	R
10.5.2		15mm x 300mm Flexible couplings For toilet cisterns, hand basins and sink	No.	5	R	R
10.5.3		Chrome plated brass basin mixer w/ fittings With flow restrictor up to 5 or 6 L/minute. Diameter: 45-55mm. Inlet 15mm. Height: 130-160mm. Example: Cobra Taryn basin mixer	No.	4	R	R
10.6	**SANS 10252-2**	**SANITARY PIPE WORK**				
10.6.1		All 40/50mm PVC pipes, (straights, bends, joints) required for the drainage of grey water from the basin to sewer line connection	Sum	1	R	R
10.6.2		PVC 110mm pipe (straights and bends) to connect the toilets sewer line connection	Sum	1	R	R
11.	**SANS 1878/1 0222-3**	**SECURITY GATE**				
11.1		Galvanised angle iron frame (40x40x3mm) to service bay opening, 900 x 2100mm, fixed to reveal with anchor bolts	m	6	R	R
11.2		Galvanised steel burglar gate leaf, security bar grille, hung on heavy-duty hinges, 3-lever mortice lock, to match frame in (11.1) above	No.	1	R	R
12.	**SANS 10252-1**	**WATER SUPPLY**				
12.1		Supply, deliver & installation of pipeline, to the ablutions from existing water pipeline, including excavation and fittings	Sum	1	R	R
12.2		Supply, deliver & installation of Class 2 copper pipes and tees.	Sum	1	R	R
13.	**SANS 10252-1**	**TESTING**				
12.1		Pressure testing of the water supply, plumbing and sanitary installation	Sum	1	R	R

Total Page 9 >> Transfer to Summary Page	**R**

>> Only materials actually supplied & installed, or services provided will be paid for. Contractor to submit invoices/ delivery notes etc. to prove expenditure if requested<<

BOQ/PRICING SCHEDULE

SUMMARY

PAGE	DESCRIPTION	SUBTOTAL
	Section A | PRELIMINARY & GENERAL	
1	A | PRELIMINARY & GENERAL – PAGE 1	R
2	A | PRELIMINARY & GENERAL – PAGE 2	R
3	A | PRELIMINARY & GENERAL – PAGE 3	RATE ONLY
ST1	**SUBTOTAL P&G'S PAGES 1 - 3**	**R**
	Check: **ST1 (P&G excl. Provisional Sums) / ST2 (Total excl. VAT).** **Should not exceed 15%.**	
	SECTIONS 2 – 1 | OSCA STUDENT ABLUTIONS	
4	SECTION 2 - 4 | EARTHWORK/CONCRETE/ MASONRY	R
5	SECTION 4 – 5 | MASONRY/ ROOF STRUCTURE	R
6	SECTION 5 - 7 | CONNECTIONS,ROOF COVERING , INSULATION, ROOF FLASHING/GUTTERS/ DOORS	R
7	SECTION 8 - 9 | WINDOWS/BRANDERED CEILINGS / ELECTRICAL WORKS	R
8	SECTION 9 - 10 |ELECTRICAL/ PLUMBING & DRAINAGE	R
9	SECTION 10 - 12 |TRAPS, VALVES/ SANITARY FITTINGS/SECURITY GATE/WATER SUPPLY / TESTING	R
ST2	**SUBTOTAL SECTIONS 2+3+4+5+6+7+8+9**	**R**
ST3	**TOTAL LINE ALL SECTIONS (ST1 + ST2)**	**R**
	CONTINGENCIES 10% OF SUBTOTAL	**R**
	TOTAL EX VAT	**R**
	15% VAT (ONLY IF BIDDER IS A VAT VENDOR)	**R**
	GRAND TOTAL	**R**

APPENDIX 2A - CONTRACTOR'S HEALTH & SAFETY DECLARATION

TO BE COMPLETED BY ALL BIDDERS

Contractor's Health and Safety Declaration

In terms of Clause 5(1)(h) of the OHSA 1993 Construction Regulations 2014 (referred to as "the Regulations" hereafter), a Contractor may only be appointed to perform construction work if the Department is satisfied that the Contractor has the necessary competencies and resources to carry out the work safely in accordance with the Occupational Health and Safety Act No 85 of 1993 and the OHSA 1993 Construction Regulations 2014.

To that effect a person duly authorised by the bidder must complete and sign the declaration hereafter in detail.

Declaration by Bidder

1. I the undersigned hereby declare and confirm that I am fully conversant with the Occupational Health and Safety Act No 85 of 1993 (as amended by the Occupational Health and Safety Amendment Act No 181 of 1993), and the OHSA 1993 Construction Regulations 2014.
2. I hereby declare that my company has the competence and the necessary resources to safely carry out the construction work under this contract in compliance with the Construction Regulations and the Department's Health and Safety Specifications.
3. Tables below to be completed by bidder. Contractor to transfer the Totals to **P&G's Items A.1.2.8 and A.2.2.6** for the Fixed Charge and Time Related P&G's respectively. Only items against which actual expenditure has occurred, will be paid for.

TABLE 1: COST OF SAFETY EQUIPMENT & OTHER COSTS RELATED TO OHS COMPLIANCE (FIXED CHARGE ITEMS)

COST ITEM DESCRIPTION	COST ALLOWED FOR IN BID
1 | FIXED COSTS - Add items as per risk assessment	
1.1 PPE	
1.1.1 Hard hats	R
1.1.2 Safety boots	R
1.1.3	R
1.1.4	R
1.1.5	R
1.1.6	R
1.1.7	R
1.2 Preparation, discussing and amending of Health & Safety Plan, including risk assessment & quality assurance plan.	R
1.3 Compilation and updating of a Health & Safety file	R
1.4 Medical examination of staff and temporary workers (app.10 people)	R
1.6	R
1.7	R
<< SUBTOTAL CARRIED TO P&G'S ITEM A.1.2.8	**R**

2 | TIME RELATED COSTS	
2.1 Implementation of the Health & Safety Plan.	R
2.2 Construction Safety Officer	R
2.3 Training of staff and temporary workers	R
<< SUBTOTAL CARRIED TO P&G'S ITEM A.2.2.6	**R**

4. I hereby confirm that adequate provision has been made in my tendered rates and prices in the Bill of Quantities to cover the cost of all resources, actions, training and all health and safety measures envisaged in the OHSA 1993 Construction Regulations 2014, including the cost of the specific items listed in the tables hereafter.

5. I hereby undertake, if my bid is accepted, to provide, before commencement of the works under the contract, a suitable and sufficiently documented Health and Safety Plan in accordance with Regulation 7(1)(a) of the Construction Regulations, which plan shall be subject to approval by the Department.

6. I confirm that copies of my company's approved Health and Safety Plan, the Department's Safety Specifications as well as the OHSA 1993 Construction Regulations 2014 will be provided on site and will at all times be available for inspection by the Contractor's personnel, the Department's personnel, the Employers Agent, visitors, and officials and inspectors of the Department of Labour.

7. I hereby confirm that, I will be liable for any penalties that may be applied by the Department in terms of the said Regulations (Regulation 33) for failure on the Contractor's part to comply with the provisions of the Act and the Regulations.

8. I agree that my failure to complete and execute this declaration to the satisfaction of the Department will mean that I am unable to comply with the requirements of the OHSA 1993 Construction Regulations 2014, and accept that my bid will be prejudiced and may be rejected at the discretion of the Department.

SIGNATURE OF BIDDER ..... **DATE**.....

(of person authorised to sign on behalf of the Bidder)

APPENDIX 2B | AGREEMENT IN TERMS OF SECTION 37(2) OF THE OCCUPATIONAL HEALTH AND SAFETY ACT NO. 85 OF 1993

PRO FORMA
OHS AGREEMENT

To Be Completed By Appointed Contractor Only

>> TO BE COMPLETED BY APPOINTED CONTRACTOR ONLY <<

AGREEMENT IN TERMS OF SECTION 37(2) OF THE OCCUPATIONAL HEALTH AND SAFETY ACT NO. 85 OF 1993

THIS AGREEMENT is made between The Province of KwaZulu-Natal represented by the Head of Department: Department of Agriculture & Rural Development
(hereinafter called the EMPLOYER) of the one part, herein represented by:

.....

in his/her capacity as: .....

AND:

.....

(Hereinafter called the CONTRACTOR) of the other part, herein represented by:

.....

in his/her capacity as: .....

duly authorised to sign on behalf of the Contractor.

WHEREAS the CONTRACTOR is the Mandatory of the EMPLOYER in consequence of an agreement between the CONTRACTOR and the EMPLOYER in respect of:

THE COMPLETION OF THE EXISTING ABLUTION FACILITY ASSOCIATED WORKS FOR THE OWEN SITHOLE COLLEGE OF AGRICULTURE - UMHLATHUZE LM

for the implementation of the works as per the Scope of Works and Specifications and Conditions provided in the contract documentation;

AND WHEREAS the EMPLOYER and the CONTRACTOR have agreed to enter into an agreement in terms of the provisions of Section 37(2) of the Occupational Health and Safety Act No 85 of 1993, as amended by the Occupational Health and Safety Amendment Act No 181 of 1993 (hereinafter referred to as the ACT);

NOW THEREFORE the parties agree as follows:

1. The CONTRACTOR undertakes to acquaint the appropriate officials and employees of the CONTRACTOR with all relevant provisions of the ACT and the regulations promulgated in terms thereof.

2. The CONTRACTOR undertakes to fully comply with all relevant duties, obligations and prohibitions imposed in terms of the Act and Regulations: Provided that should the EMPLOYER have prescribed certain arrangements and procedures that same shall be observed and adhered to by the CONTRACTOR, his officials and employees. The CONTRACTOR shall bear the onus of acquainting himself/herself/itself with such arrangements and procedures.

PRO FORMA

3. The CONTRACTOR hereby accepts sole liability for such due compliance with the relevant duties, obligations, prohibitions, arrangements and procedures, if any, imposed by the ACT and Regulations, and the CONTRACTOR expressly absolves the EMPLOYER and the EMPLOYER'S AGENT from being obliged to comply with any of the aforesaid duties, obligations, prohibitions, arrangements and procedures in respect of the work included in the contract.

4. The CONTRACTOR agrees that any duly authorised officials of the EMPLOYER shall be entitled, although not obliged, to take such steps as may be necessary to ensure that the CONTRACTOR has complied with his undertakings as more fully set out in paragraphs 1 and 2 above, which steps may include, but shall not be limited to, the right to inspect any appropriate site or premises occupied by the CONTRACTOR, or to take such steps the EMPLOYER may deem necessary to remedy the default of the CONTRACTOR at the cost of the CONTRACTOR.

5. The CONTRACTOR shall be obliged to report forthwith to the EMPLOYER any investigation, complaint or criminal charge which may arise as a consequence of the provisions of the ACT and Regulations, pursuant to work performed in terms of this agreement and shall, on written demand, provide full details in writing of such investigation, complaint or criminal charge.

.

Thus signed at ..... for and on behalf of the **EMPLOYER**

on this the ..... day of ..... 20.....

SIGNATURE: .....

NAME AND SURNAME: .....

CAPACITY: .....

WITNESSES: *1.* .....

2. .....

Thus signed at ..... for and on behalf of the **CONTRACTOR**

on this the .....day of ..... 20.....

SIGNATURE: .....

NAME AND SURNAME: .....

CAPACITY: .....

WITNESSES: *1.* .....

2. .....

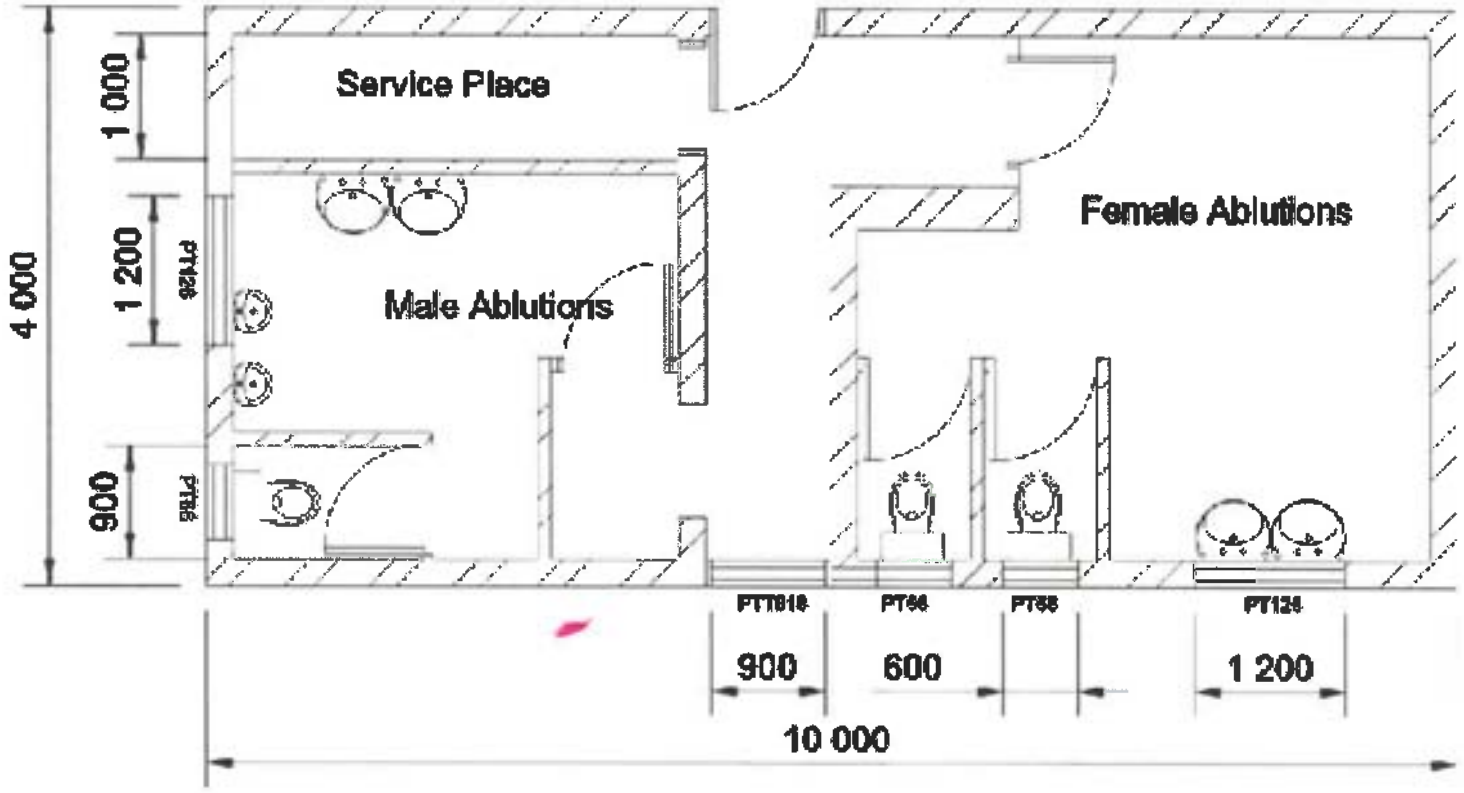
PRO FORMA

APPENDIX 3 – COMPLETION OF OSCA STUDENT ABLUTIONS - AT uMHLATHUZE LM - LOCALITY MAP



LIST OF DRAWINGS			
NUMBER	**REFERENCE**	**TITLE**	**PAGE**
DR01	OSC/MNN/2026/001	OSCA STUDENT ABLUTIONS – FLOORPLAN	60

APPENDIX 4A: COMPLETION OF OSCA STUDENT ABLUTIONS - AT uMHLATHUZE LM – FLOOR PLAN



FLOOR PLAN

