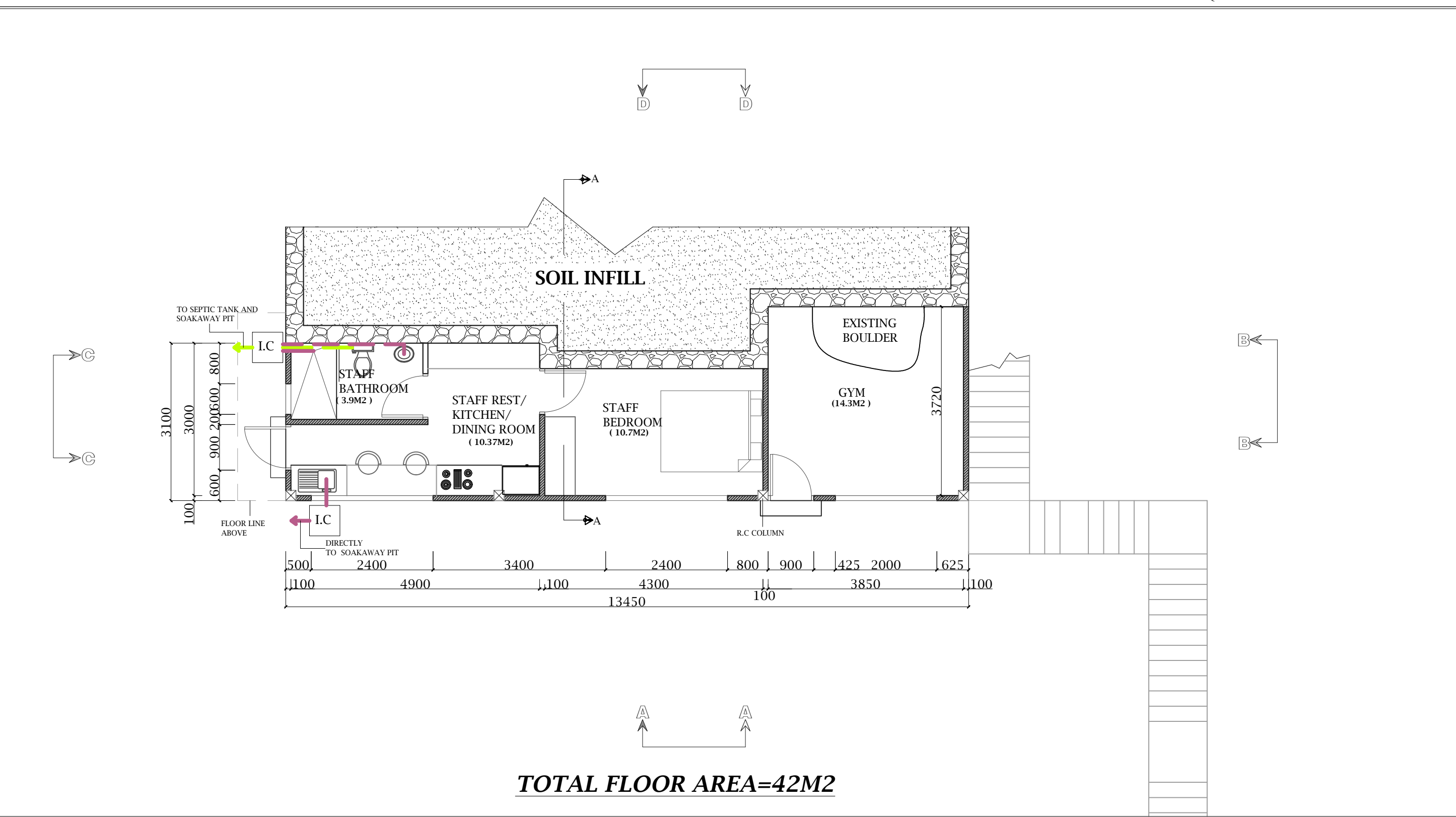


<p><u>1.STRUCTURE</u></p> <p>ALL REINFORCED CONCRETE SLABS ,BEAMS,COLUMNS,STAIR CASES FOUNDATIONS TO STRUCTURAL ENGINEERS DETAILS</p> <p><u>2.GROUND FLOOR SLAB</u></p> <p>100MM THICK CONCRETE SLAB REINFORCED WITH A#2 WELDMESH OF MIN. COVER OF 25MM LAID ON D.P.M.(POLYTHENE SHEET) ON WELL COMPACTED HARD CORE FILL</p>	<p><u>3.WALL ABOVE D.P.C</u></p> <p>ALL EXTERNAL AND INTERNAL WALLS TO BE OF CONCRETE BLOCKS AND SIZE INDICATED ON FLOOR PLAN,INTERNAL PLASTERING TO BE 12.5MM THICK AND EXTERNAL 15MM THICK,D.P.C TO BE LAID UNDER ALL EXTERNAL WALL ,NON LOAD BEARING WALL TO BE OF MIN. STRENGTH 3.5N/MM2 AND 7.0N/MM2 FOR LOAD BEARING WALL.</p> <p><u>4.LINTELS</u></p> <p>SIZE INDICATED ON SECTIONS,MIN. CONC. COVER TO STEEL TO BE 25MM,CONC. TO BE MIN. GRADE C25</p>	<p><u>5.CEILING</u></p> <p>DETAILS AS SHOWN ON SECTION DRAWING FINISHED WITH 2 COATS OF UNIVERSAL UNDER COAT AND 2 COATS OF EMULSION PAINT</p> <p><u>6.SURFACE WATER</u></p> <p>150MM DIA. HALF ROUND UPVC GUTTERING TO 75MM UPVC DOWNPIPE TO MIN. 15M STONE/RUBBLE SOAKAWAY MIN. 4.5M FROM ANY BUILDING OR BOUNDARY VIA 100MM DIA UPVC DRAINAGE PIPES LAID T A FALL 1:40 MIN. LAID ON SURROUNDED BY PEASHINGLE</p>	<p><u>7.FOUL DRAINAGE</u></p> <p>KITCHEN SINKS TO BE CONNECTED TO A BACK INLET GULLLEY,ALL DRAINS TO BE 100M UPVC DRAINAGE PIPESWITH FLEXIBLE JOINTS</p> <p><u>8.MANHoles</u></p> <p>MANHOLES NOT TO EXCEED 900MM DEEP TO BE BE 600MM X 450MMMIN. IN 100MM DENSE CONC. BLOCKSON 150MM DENSE CONC. BASEWITH SUITABLE MANHOLE COVER TO BS497,ALL MAHOLES TO BE WATER TIGHT AND IF NECESSARY TO BE RENDERED WITH WATER PROOF CEMENT AND SAND EXTERNALLY.</p>	<p><u>9.PLUMBING</u></p> <p>38MM DIA UPVC WASTE TO SHOWER,BATH,SINK AND WASH HAND BASIN,100MM DIA UPVC WASTE TO WCs,ALL FITTINGS TO HAVE ANTI SYPHONIC TRAPS,PROVIDE CLEANINH EYES AT ALL CHANGES OF DIRECTION,VENT PIPE SHOULD TERMINATE 900MM ABOVE ANY OPENNINGS,SOIL PIPE TO CONNECT TO LARGE RADIUS BEND AT BOTTOM OF STACKWITH SUITABLE ACCESS FOR RODING PURPOSE</p> <p><u>10.ELECTRICAL INSTALLATION</u></p> <p>ALL ELECTRICAL INSTALLATION TO COMPLY WITH THE REQUIRED STATUTORY BODY AND SHOULD BE CARRIED OUT BY A QUALIFIED ELECTRICIAN,NUMBER AND POSITION OF ELECTRICAL POINTS SHOUL BE DISCUSSED WITH THE CLIENT PRIOR TO PRICING AND CLEARLY STATED ON THE CONTRACTORS QUOTATION.</p>	<p><u>11.SETTING OUT</u></p> <p>FINAL POSITION TO BE DETERMINED ON SITE WITHIN THE BUILDING LIMITS,FINAL LEVEL TO BE ESTABLISHED BY OWNER AND CONTRACTOR ON SITE IN CONJUNCTION WITH DRAIN LEVELS.</p>
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<p>CLIENT:</p> <p>MR SAMMY RADEGONDE LA PASSE LA DIGUE</p>	<p>PROJECT:</p> <p>CHANGE OF USE TO TOURISM ACCOMMODATION AT LA PASSE LA DIGUE ON PLOT NO.LD 2002</p>	<p>DRAWN BY:</p> <p>S.MOREL</p> <p>SCALE:</p> <p>1:75</p>	<p>SIGNED BY:</p> <p>S.MOREL</p> <p>DRG NO:</p> <p>SR-226-JAN 2020</p>	<p>DRAWING:</p> <p>LOWER GROUND FLOOR PLAN</p>	<p>VARY CONCEPT Architectural Design</p> <p>Tel/FAX:234489 Mobile:526622 email:phan_sey@yahoo.com</p> <p>STEPHAN MOREL La Passe La Digue Seychelles</p>
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