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All Dimensions and cadastral setting out information to be thoroughly checked on site and all or any discrepancies to be reported to the **Architect or Lead Consultant** before any work is put in hand.

All work is to comply with all relevant specifications and codes of practice of the **SOUTH AFRICAN BUREAU OF STANDARDS (SABS)** and **SOUTH AFRICAN NATIONAL STANDARDS (SANS)** and amendments thereto.

All materials and workmanship to be as per the **MODEL PREAMBLE FOR TRADES 2008**, and any further additional preambles as noted in the Bills of Quantities.

ELECTRICAL Engineer: (Where applicable) All materials and workmanship to be as specified on the Consultants drawings.

HVAC Engineer: (Where applicable) All materials and workmanship be as specified on the Consultants drawings.

WET SERVICES Engineer: (Where applicable) All materials and workmanship to be as specified on the Consultants drawings.

FOUNDATIONS AND EARTHWORKS

- ## SCREEDS

- ## SURFACE BEDS

- ## REINFORCEMENT

- Strip Footings: 85 kg/m³
 Bases: 100 kg/m³
 Columns: 200 kg/m³
 Beams: 250 kg/m³
 Slabs: 110 kg/m³

STRUCTURAL STEELWORK:

- ### TEMPORARY SUPPORT WORK

- ## STRUCTURAL TIMBER

- EXCAVATION NOTE:

1. Builders waste is to be delivered to the ashton waste facility at the cost of the contractor.
2. Clean excavated material from foundation and roadway excavations will be spoiled on site to create earth beams of 3m base and approximately 1.8m high and are to be compacted in layers of 250mm to 90% mod ashto and neatly trimmed

TUSK

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S T R U C T U

drawn		
STRUCT	AS SHOWN	2022.04.2
discipline:	scale:	date:
WV	WV	JF
design:	drawn:	checked:
project: PS2006_21	dwg no: 000	