



- ## GENERAL NOTES:
1. DRAWINGS MUST NOT BE SCALED.
  2. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES DRAWINGS AND ALL PROJECT SPECIFICATIONS.
  3. ACCORDING TO THE COPYRIGHT ACT (ACT NO 98 OF 1978) NO PART OF THIS DOCUMENT MAY BE REPRODUCED, STORED IN A RETRIEVAL SYSTEM OR TRANSMITTED IN ANY FORM OR BY ANY MEANS WHATSOEVER INCLUDING MECHANICAL, ELECTRONIC, PHOTOCOPIING, MICROFILMING OR ANY OTHER SYSTEM OF INFORMATION STORAGE WITHOUT WRITTEN PERMISSION OF ZUTARI.

- ## NOTES:
1. PERIMETER FENCING TO BE INSTALLED AROUND THE ENTIRE ACCESS CHAMBER SITE.  
THIS MUST BE PREFERABLY THE BOLT ON TYPE CONCRETE PALISADE OR CLEARLY FENCING AND MINIMUM HEIGHT TO BE 1.8m.
    - BARBED WIRE / RAZOR WIRE TO BE INSTALLED ON TOP SECTION OF FENCING.
    - GATES NEED TO BE STEEL. IN CONSTRUCTION, SLIDING TYPE GATE, GREEN IN COLOUR AND AT LEAST 4-WIDE.
    - THE GATE MUST HAVE A LOCKABLE PEDESTRIAN GATE ACCESS BUILT INTO ITS FRAME.
    - GALVANIZED GATES CAN BE INSTALLED PROVIDED THAT THEY DO NOT GET PAINTED AS PER COLOR CODING.
    - REASONABLE ACCESS TO THE SITE NEEDS TO BE PROVIDED FROM THE MAIN ROAD TO THE SITE.
    - THIS CAN BE A CONCRETED DRIVEWAY OR CONCRETE TRACKS (FARM TRACKS).
    - PAVING AND INTERLOCKING BRICKS SHOULD BE AVOIDED.
    - PROVISION TO BE MADE FOR FINGER PRINT ACCESS INTO CHAMBER FENCING ENCLOSURES.