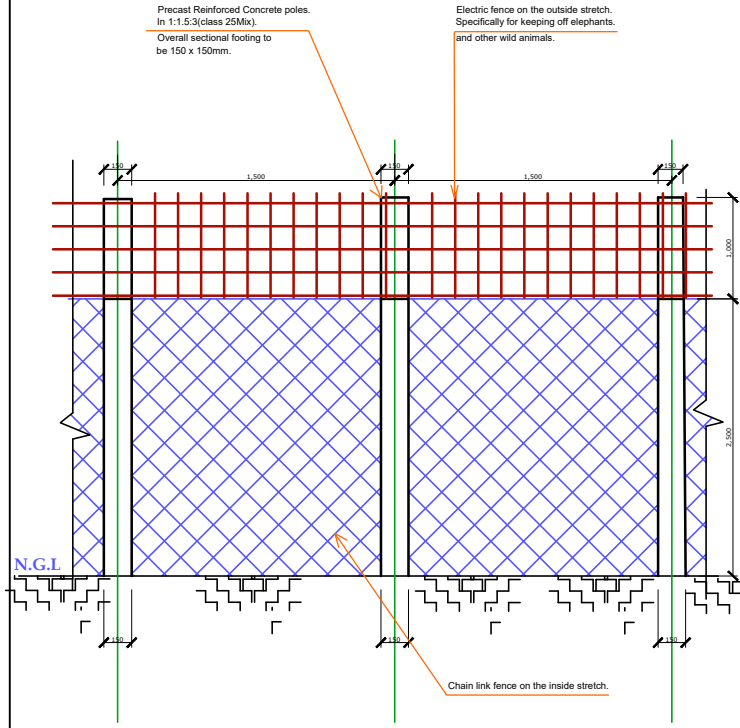


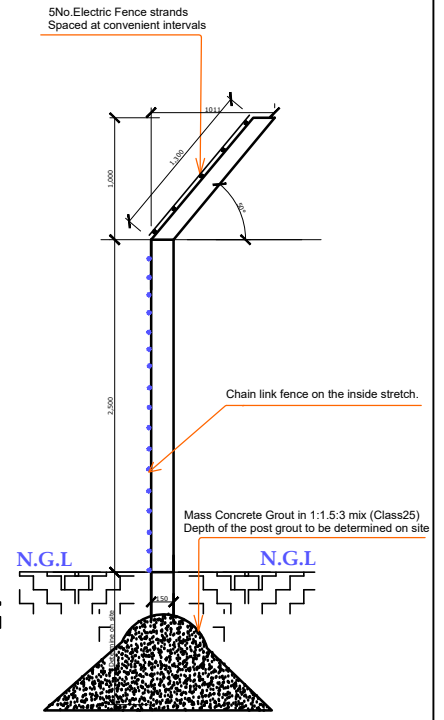
TYPICAL AERIAL VIEW/PLAN DETAILS: SCALE 1:50

Scale:1:50



TYPICAL ELEVATION DETAILS: SCALE 1:50

Scale:1:50



TYPICAL SECTION A-A

Scale:1:50

**GENERAL NOTES**

All the dimensions are in mm  
 Read dimensions are of preference to scaled dimensions  
 Depth of foundations to be determined on site by the Designer.  
 All concrete works to be in accordance with indicated Specifications.

Any discrepancies on setting out to be referred to the designer.  
 Electric fencing work to follow the prevailing functional conditions.  
 All concrete posts to be reinforced with D8 bars as it shall be demonstrated on site.

The Galvanised chain link fence specified should come with all the necessary accessories and should have a tensile strength of a minimum of 700MPa.  
 Installation and operation manuals and any further necessary details shall be provided at the end of the installations.

Signage necessary for the safety of the installations shall be also provided.  
 A guarantee of a minimum of 1Year should be provided by the contractor.

**PROJECT TITLE**

Proposed Manyara Ranch Primary School Composite Fencing(Chain Link and Electric) .

**CLIENT**

African Wildlife Foundation

**DAWING TITLE**

Composite Fencing Details 150- (A1 size).

**DESIGNED.**

0000 And 0000

**DRAWN BY:**

0000 And 0000

DATE: 16th, May, 2023

DRG .NO. C001

