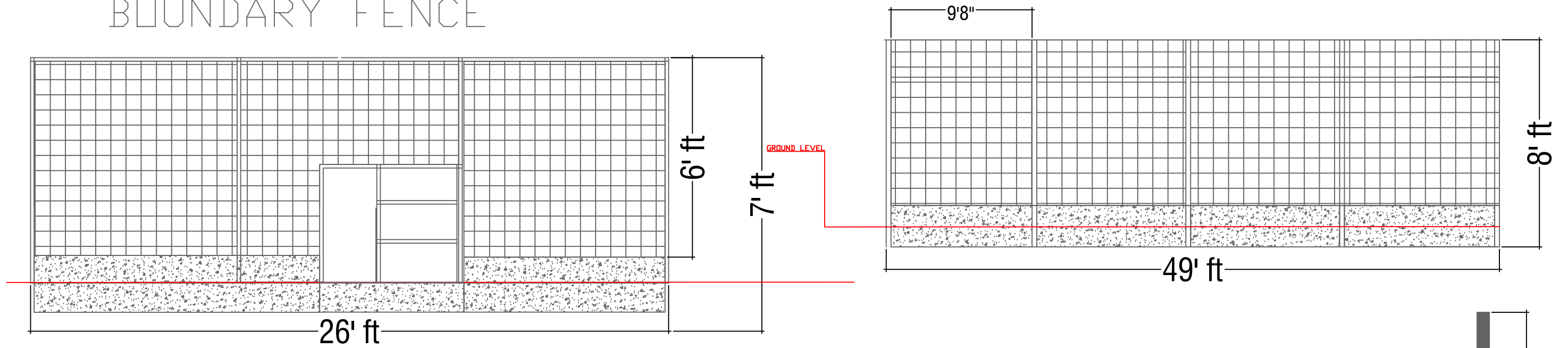


BOUNDARY FENCE



BOUNDARY FENCE

GENERAL NOTES

(ALL DIMENSIONS IN MM UNLESS NOTED OTHERWISE)

1. FOUNDATION:

PROVIDE 300 HIGH $\times$ 100 WIDE REINFORCED CONCRETE FOUNDATION, 150 ABOVE GROUND LEVEL (GL) AND 150 BELOW GROUND LEVEL (GL).

2. REINFORCEMENT:

PROVIDE 10 DIA REINFORCEMENT BARS WITHIN FOUNDATION. (BAR SPACING & COVER TO BE CONFIRMED BY STRUCTURAL ENGINEER.)

3. COLUMN:

1-1/2" DIA GI PIPE OR 50 $\times$ 50 HOLLOW BOX SECTION, POSITIONED AT MID-WIDTH OF FOUNDATION.

4. GI PIPE FOOTING:

PROVIDE INDIVIDUAL FOOTING BELOW EACH GI PIPE COLUMN, BENEATH THE MAIN BOUNDARY WALL FOUNDATION. (FOOTING SIZE & DEPTH TO BE CONFIRMED BY STRUCTURAL ENGINEER.)

5. GI PIPE HEIGHT:

1980 (6'-6") ABOVE TOP OF FOUNDATION.

6. GI PIPE COLUMN SPACING: 2990 (9'-8") C/C BETWEEN COLUMNS.

7. TOTAL HEIGHT ABOVE GROUND:

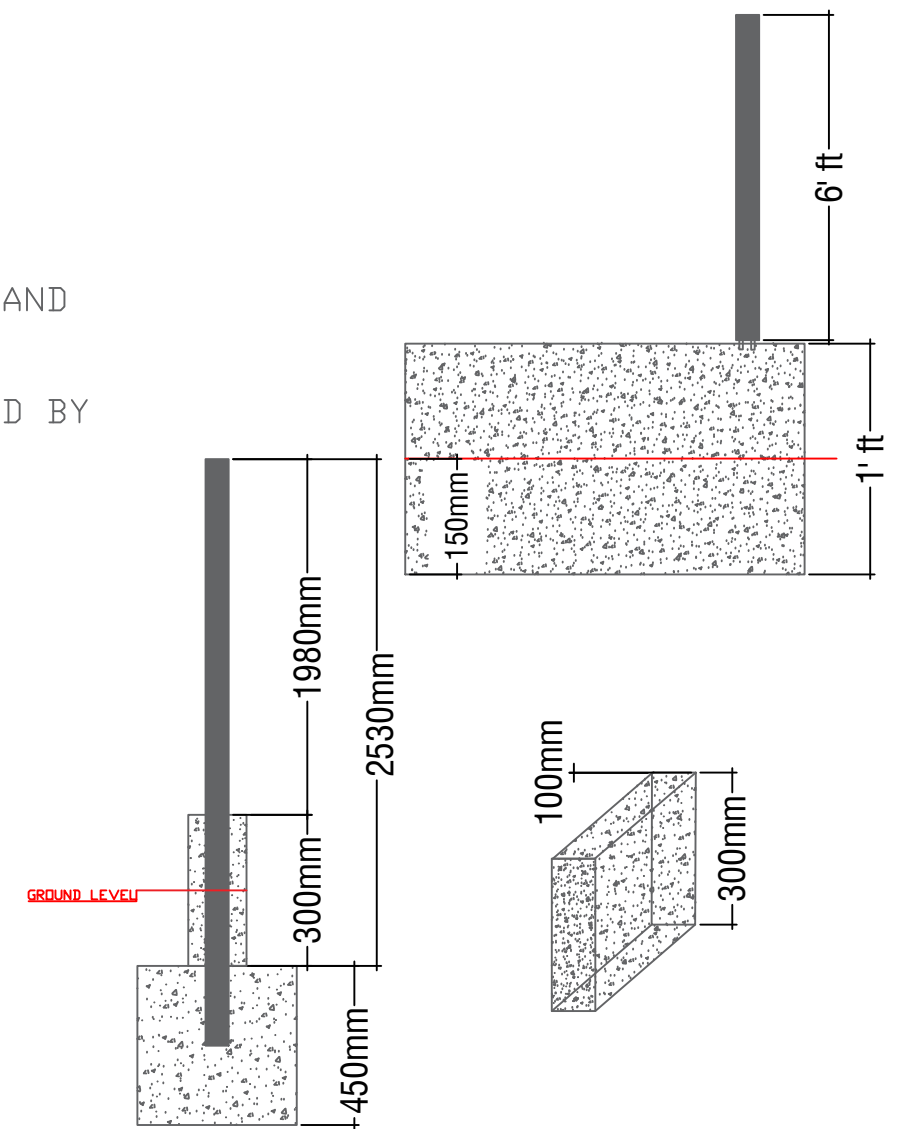
2280 APPROX. (300 FOUNDATION + 1980 GI PIPE FRAME).

8. FENCE COVERING:

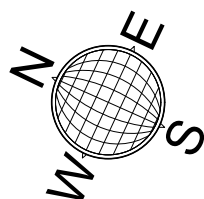
FIX GREEN SUN-NET SECURELY TO GI PIPE FRAME TO FORM UPPER PERIMETER FENCE & COVER.

9. GENERAL:

- ALL STEEL SECTIONS SHALL BE PROPERLY ANCHORED, ALIGNED & PROTECTED AGAINST CORROSION.
- ALL DIMENSIONS SHALL BE VERIFIED ON SITE BEFORE CONSTRUCTION (VDS).



SITE PLAN
SCALE = NTS



SECRETARIAT of the SOUTH MILADHUNMADULU KENDHIKULHUDHOO COUNCIL

PROJECT:
PROPOSED LAND FOR THE 5 MILLION TREES PLANTING PROJECT

SCALE: NTS

DATE: JUNE 2026

A01