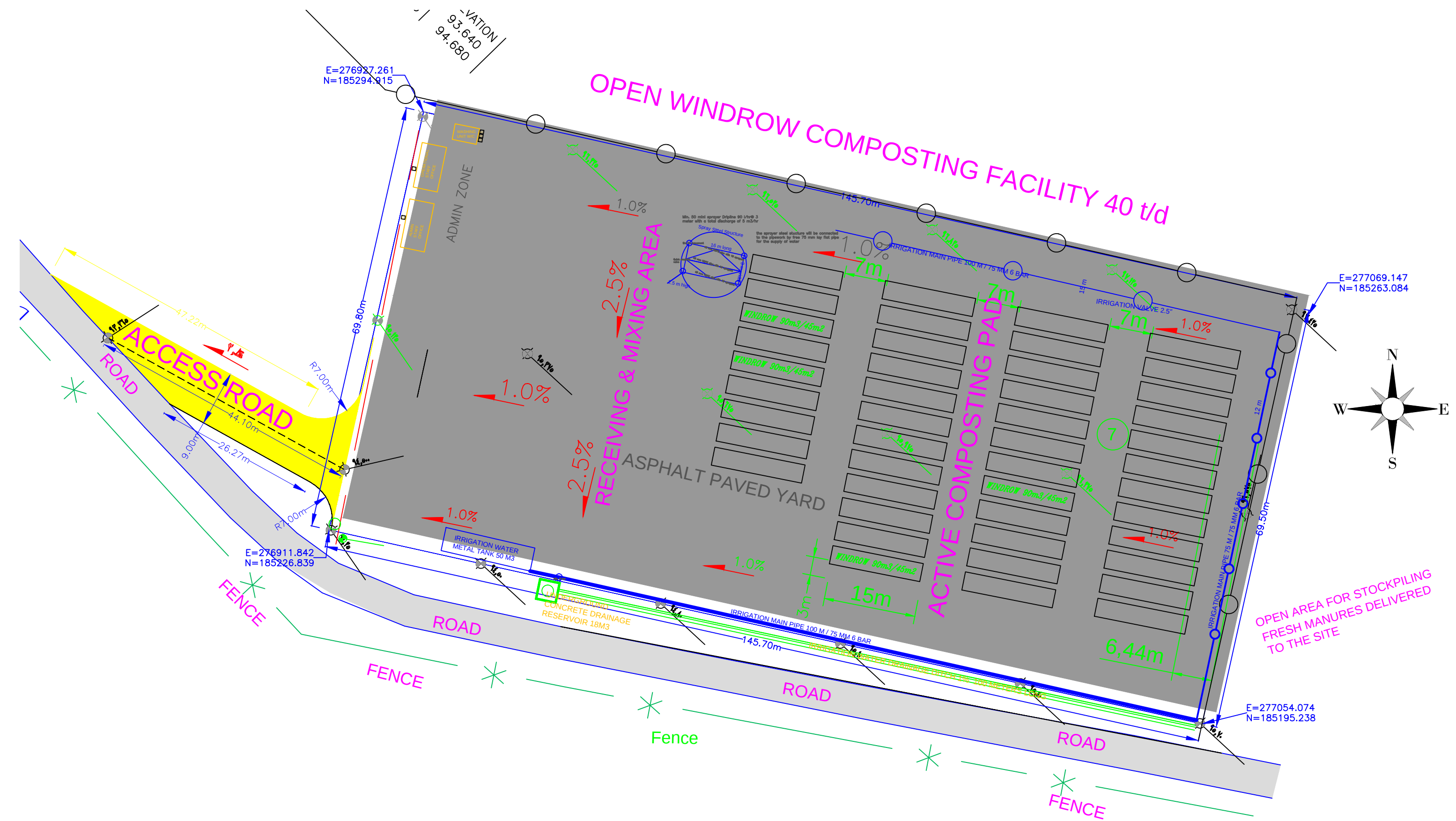
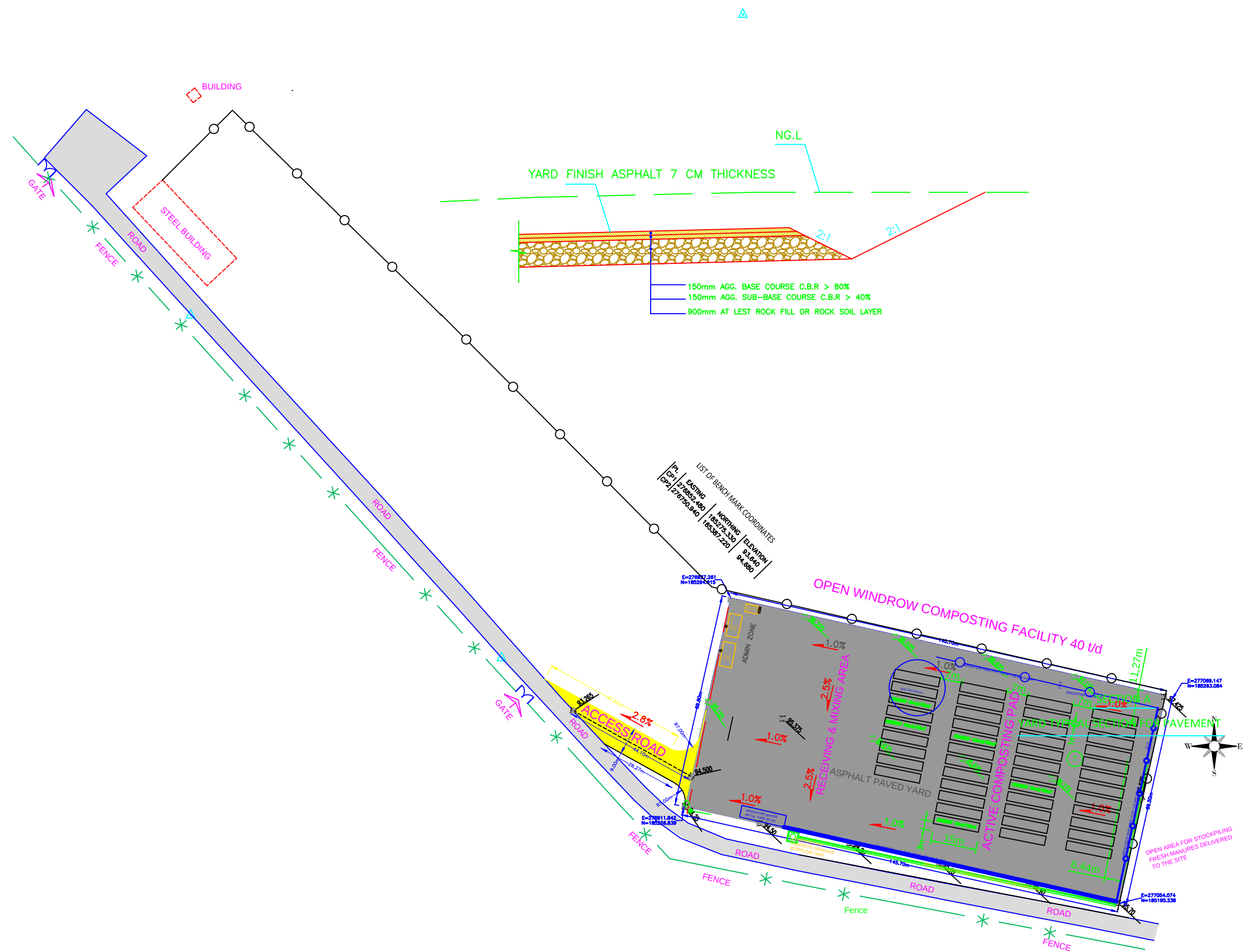








Empowered lives.
Resilient nations.

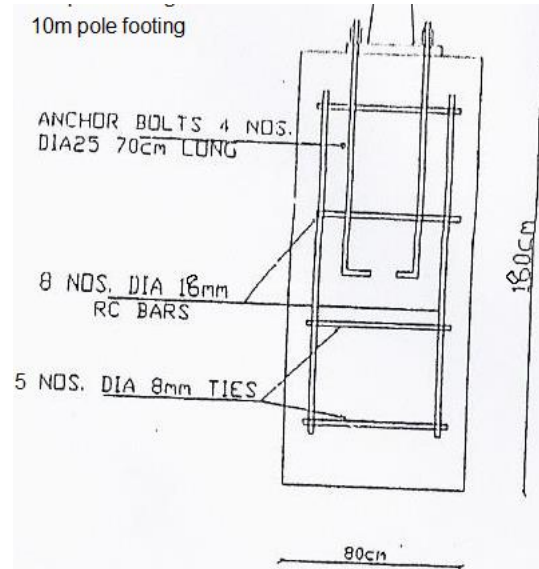
Drawing reference

Footing details

Project Name: Compost
Irrigation system

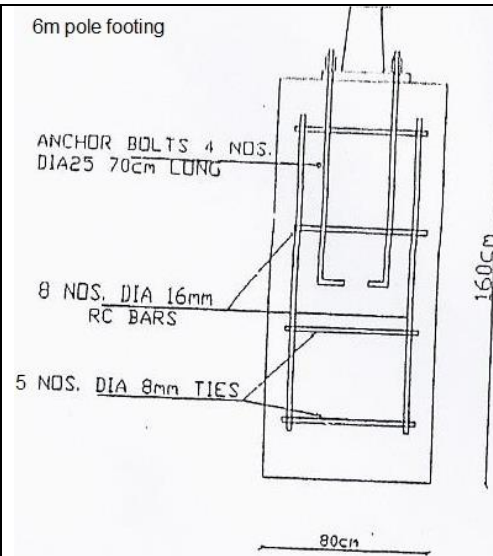
Drawing Number:

10m pole footing

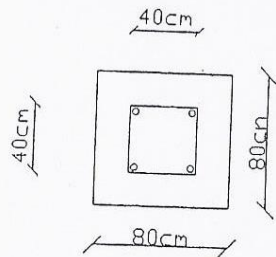


POLE FOUNDATION
REINFORCEMENT

6m pole footing



POLE FOUNDATION
REINFORCEMENT



POLE BASE

Notes:

- All dimensions are in mm unless otherwise noted.
- Members: High grade steel is according to DIN17100-ST52 or Equi.
 - Finishing: Hot dip galvanized according to BS729 or Equivalent, minimum average thickness 70 micron.
- Tolerances in dimensions:
 - length $\pm 0.25\%$
 - thickness $+ 0\%, - 5\%$

Title

STEEL-POLE

Description

TUBULAR-LIGHT-STEEL-POLE

Design

Drawn By

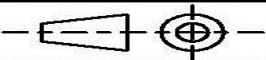
Date

Scale

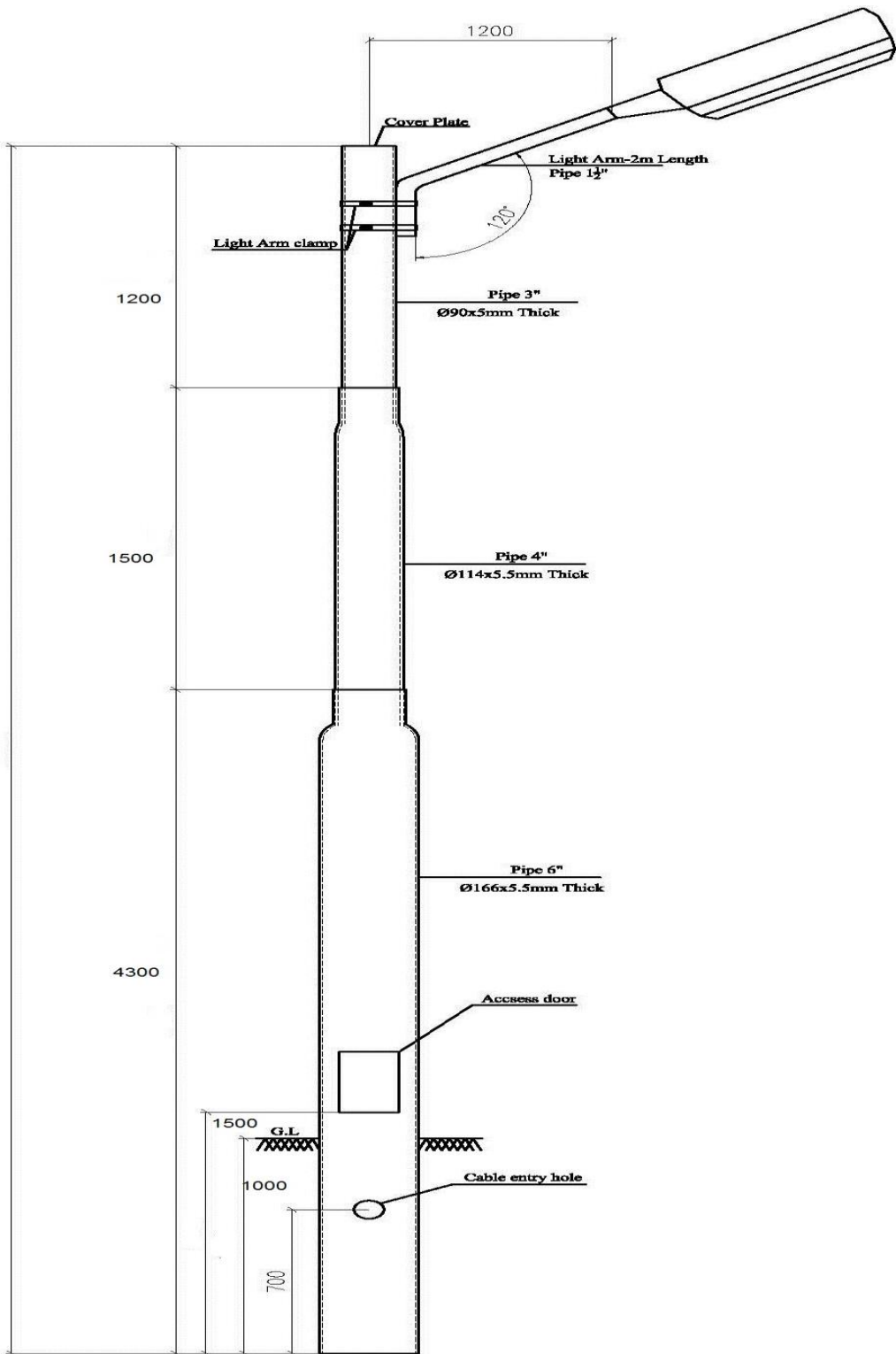
NOT-TO-SCALE

Sheet Number

LP-GLIGHT



7000



Empowered lives.
Resilient nations.

Drawing reference

Pole details
6m high

Project Name: Compost
irrigation project

Drawing Number:

Irrigation steel structure

