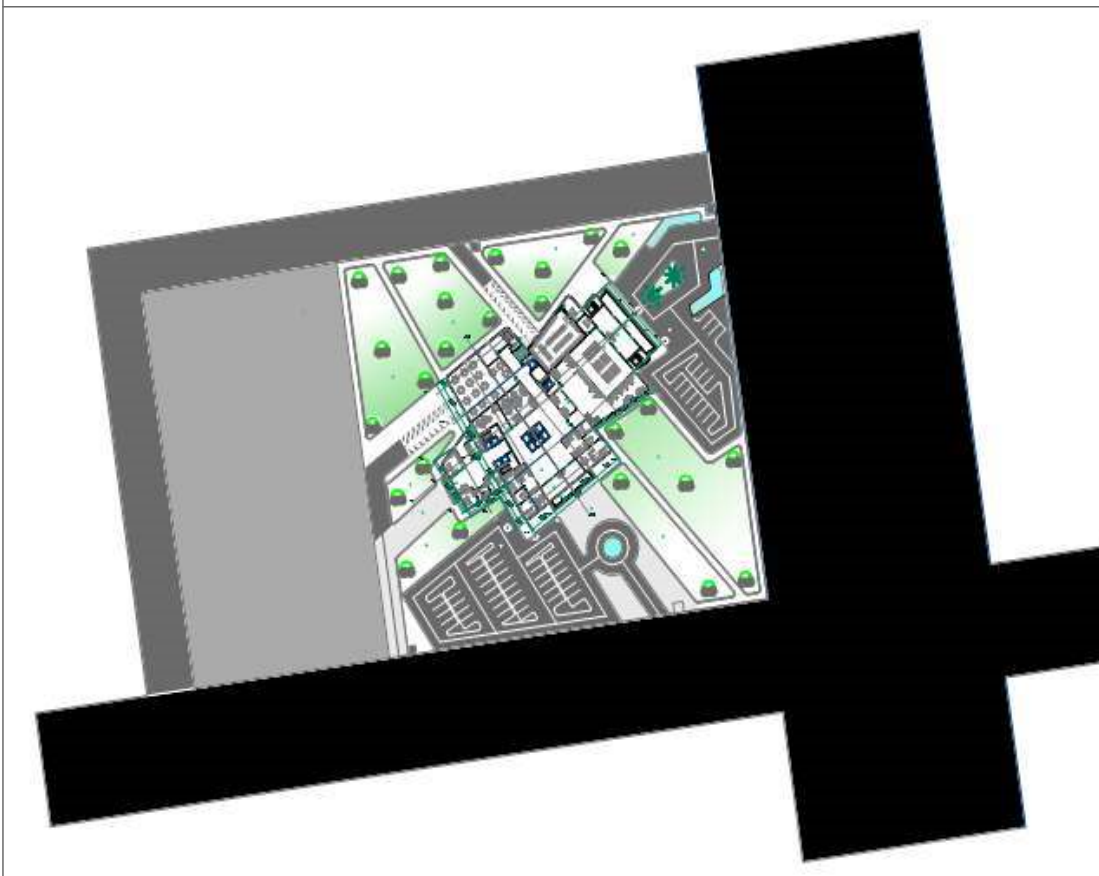


REMARK:

-All Dimension are on Meter.

A
- cement tiles 25*25*2.5 cm - SCREED 2.5 THICK 1:6 C/S MIX - khafg to slop - 2 LAYERS OF 5MM MEMBRANE - R.C. FLAT SLAB 20 CM - FALSE CEILING
B
-American Grass 10 cm. -Flattery Layer 10cm. -Water Proof layer. -Normal sand -HARD CORE
C
Enterlock Mortar 1:8 Insulation layer 1 cm Hard core 15 cm
d
Asphalt Water proof layer Normal sand Hard core

KEY PLAN:



DRAWING TITLE:
SITE MEASUREMENT &TREATMENT
SCALE 1:500
SUDAN UNIVERSITY OF SCIENCE & TECHNOLOGY FACULTY OF ENGINEERING DEPT. OF ARCHITECTURE 5TH YEAR WORKING DRAWING
DESIGNED BY: RUAA ABBAS GAREEBALLAH
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