VISION
— GEOSPATIAL INTELLIGENCE —

TOPOGRAPHIC SURVEY
SITE PLAN

NOTES
1. Coordinates: WGS 84 / UTM zone 37N. Levels are in meters.
2. Grid crosses at 10 m intervals.
3. Contours at 0.25 m intervals on open ground.
4. Buried services are shown by their visible covers only.
5. Tree spread (S) and height (H) in meters.

LEGEND
- Building
- Boundary wall (BW)
- Fence, gate
- Curb
- Change of surface
- Road marking
- Overhead edge
- Index contour
- Contour
- Plot boundary, iron pin (IP)
- Steps, ramp
- 14.52 Spot level
- Tree
- Palm
- Lamp post (LP)
- Manhole (MH)
- Cover: IC, ST, TC, EMH
- Gully (G)
- Bench
- Survey control station (STN)

ABBREVIATIONS

A/C	air conditioning unit	h	height
Asph	asphalt	IC	inspection chamber
B	bollard	Int. Pav	interlock paving
CL	cover level	IV	irrigation valve
Col	column	SP	sign post
Conc	concrete	ST	septic tank
DK	dropped curb	TC	telecom chamber
EMH	electricity manhole	TH	threshold level
FFL	finished floor level	TR	transformer
FH	fire hydrant	WM	water meter
GEN	generator room	WV	water valve

SURVEY CONTROL

STATION	EASTING	NORTHING	LEVEL
STN 1	512400.130	2381114.358	14.292
STN 2	512456.310	2381127.953	14.602
STN 3	512478.112	2381201.306	15.417
STN 4	512383.024	2381178.835	14.648

N

0 2.5 5 7.5 10 m

SCALE 1:200 AT A1

WGS 84 / UTM ZONE 37N

SHEET
T–101

DRAWING
SITE PLAN, LEVELS AND FEATURES