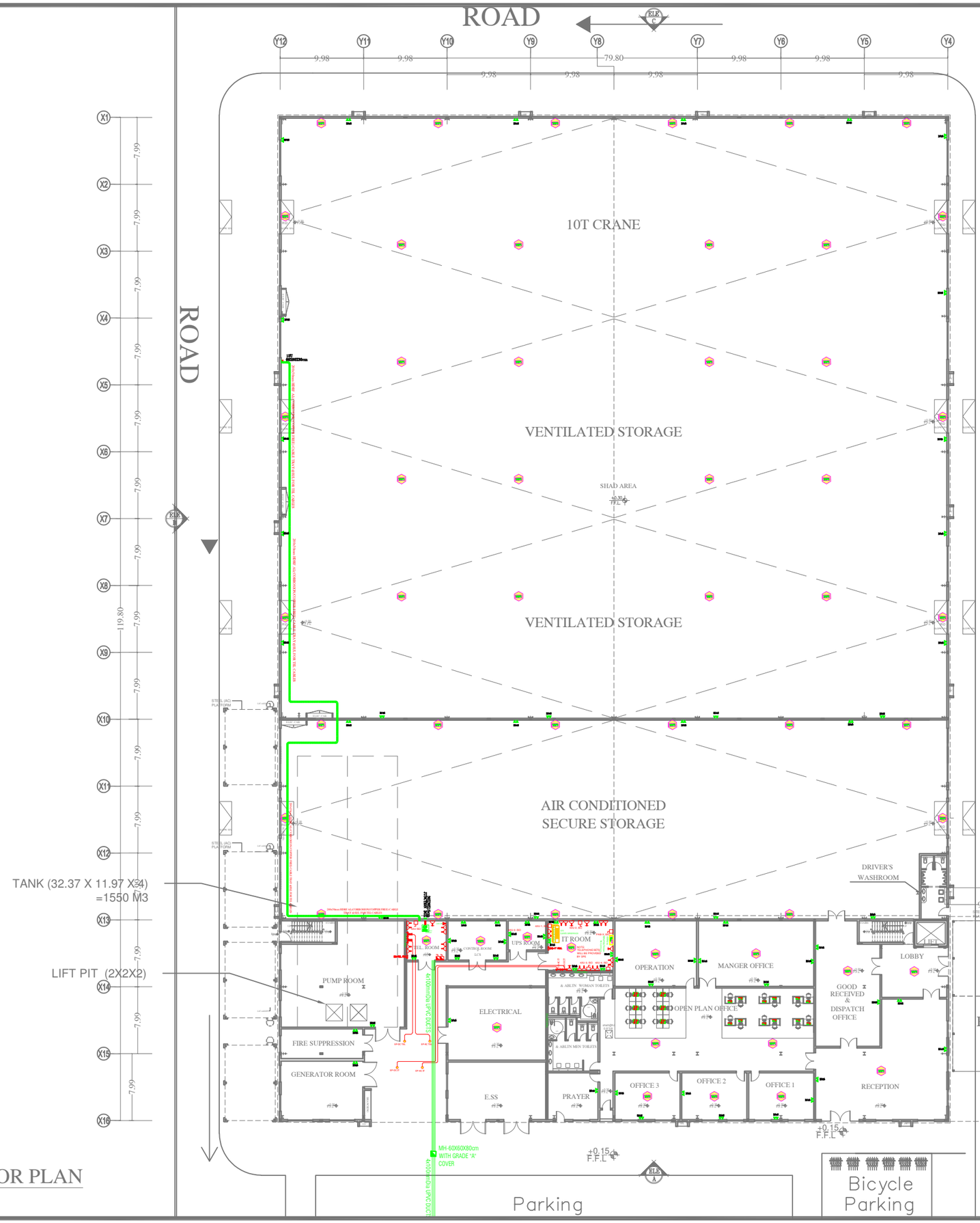

GROUND FLOOR PLAN
SCALE:1/250

LEGEND	DESCRIPTION
	GSM ANTENNA
	WIFI POINT
	RJ45/LAND LINE
	RJ45 / W.P
	SINGLE RJ-45
	DOUBLE RJ-45
	FLOOR BOX
	12U (120 H X80 W X45 D) cm WITH FTB,SERVING UP TO 24 RJ45 POINTS FOR RESIDENTIAL
	12U (12U H X80 W X60 D) cm WITH FTB,SERVING MORE THAN 24 RJ45 POINTS FOR RESIDENTIAL
	MAIN 12U (60X80X30) cm FOR RESIDENTIAL AND COMMERCIAL
	JUNCTION BOX (30X30X15) cm
	TRUNKING (15X15) cm
	42U (100X100)cm
	MINI ODF (60X80X30) cm
	TEL HORIZONTALL CABLE TRAY HIL (300X50) mm HDRF FOR MAIN ENTRY AT BASMENT
	TEL HORIZONTALL CABLE TRAY HIL (200X50) mm HDRF
	TEL VERTICAL CABLE TRAY HIL (450X50) mm HDRF
	GSM HORIZONTALL CABLE TRAYIL (150X50) mm HDRF
	GSM VERTICAL CABLE TRAY HIL (300X50) mm HDRF
	MANHOLE (60X60X80) cm GRADE A WITH HD COVER
	2X50mm Ø UPVC/PVC CONDUIT FOR 12U
	1X50mm Ø UPVC / PVC CONDUIT FOR J.BOX
	12X25mm Ø PVC CONDUIT FOR RJ45 POINT,CAT-6 CABLES

NOTES:
- ALL FIBER OPTIC CABLES 4 CORE SINGLE MODE.
- THE LENGTH OF CAT 6 CABLE SHOULD NOT EXCEED MORE THAN 90 M.
- ALL 12U's AND PULLING BOX's SHOULD BE IN DRY AREA,AND DRY WALL OR DOUBLE WALL .
- ALL 12U's WITH FTB.
- MODULAR OPTICAL RESIDENTIAL SPLITTER, 2X32.SC/APC FOR ETISALAT.
- MODULAR OPTICAL RESIDENTIAL SPLITTER, 2X32.LC/APC FOR DU.
- MODULAR OPTICAL BUSINESS SPLITTER, 2X8.SC/APC FOR ETISALAT.
- MODULAR OPTICAL BUSINESS SPLITTER, 2X8.LC/APC FOR DU.
- PATCH PANEL 48 PORTS WITH LC/APC ADAPTERS.
- ALL TERMINATION OF FIBER OPTIC CABLES WILL BE UNDER BUILDING CONTRACTOR SCOPE.
- THE DESIGN IN ALL LAYOUT WILL BE UNDER BUILDING CONTRACTOR SCOPE.
- THE CONTRACTOR SHOULD DO THE LINK BETWEEN DU OUTSIDE MANHOLE & MANHOLE INSIDE BUILDING BEFORE THE INTERLOCKING.

GENERAL

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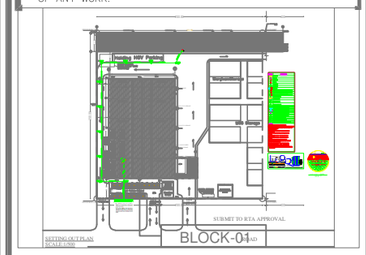
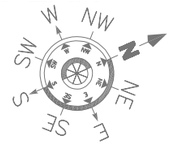


KEY PLAN



Plot Coordinates

1	E = 528271.766	N = 2764926.855
2	E = 528464.334	N = 2764872.842
3	E = 528356.307	N = 2764487.705
4	E = 528163.739	N = 2764541.719

REVISION :

NO.	DATE	-	-
PROJECT		REVISED	APPROVED

PROJECT
MARGHAM WAREHOUSE

CLIENT
DUBAI SUPPLY AUTHORITY

TITLE
GROUND FLOOR PLAN (BLOCK 1)
TELEPHONE LAYOUT

المهندس عدنان سفارني
ENG. ADNAN SAFFARINI
DESIGN,SUPERVISON, & CONSULT
HEAD OFFICE . , POST BOX - 4000 DUBAI : 04-2222002
ABUDHABI:02-626050,SHJ:06-5733100,ALAIN:03-668970

ARCHITECT	KHAIRI MAHMOOD HADDAD	REG.NO.	5706
STRUCTURE ENG.	MOHAMMED ALJAZ HUSSAIN	REG.NO.	6388
ELECTRICAL ENG.	MOHSEN	SIGN	
MECH. ENG.		SIGN	
CAD BY	HASUSEN	SIGN	
CHECKED BY :		DATE	

SHEET SIZE	U.A.E.	CITY	LOCATION	PLOT NO.
A - 2	DUBAI	DUBAI		8410537
SCALE : 1:250	TEL	REF NO :		SHEET NO: TEL-02