



Palm Tree Site Construction Photos

1) Palm Tree Site (36m)





Palm Tree Site Construction Photos

2) Palm Tree Site (36m)





Palm Tree Site Construction Photos

3) Excavation photo



4) Soil Replacement & Compaction photo



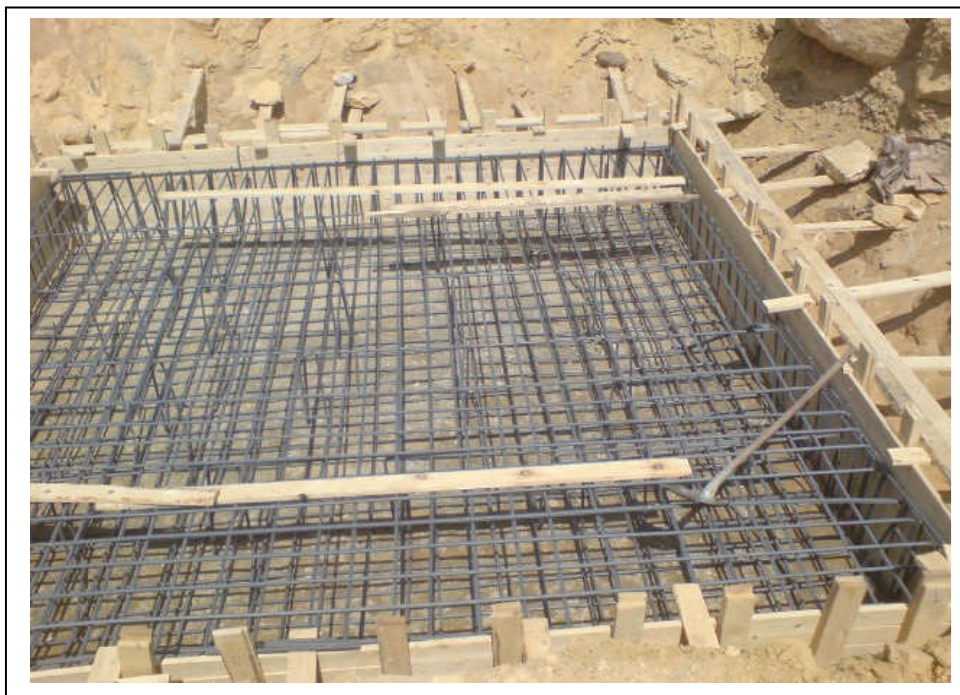


Palm Tree Site Construction Photos

5) Plain Concrete photo



6) Reinforce Concrete photo



Palm Tree Site Construction Photos

7) Reinforce Concrete photo



8) Reinforce Concrete photo





Palm Tree Site Construction Photos

9) Reinforce Concrete photo



10) Reinforce Concrete photo





Palm Tree Site Construction Photos

11) Bituminus Insolation photo



12) Shelter & Generator Slab photo





Palm Tree Site Construction Photos

13) Shelter & Generator Slab photo



14) Palm Tree erection photo



Palm Tree Site Construction Photos

15) Palm Tree Erection photo



16) Tower Erection photo





Palm Tree Site Construction Photos

17) Palm Tree Erection photo

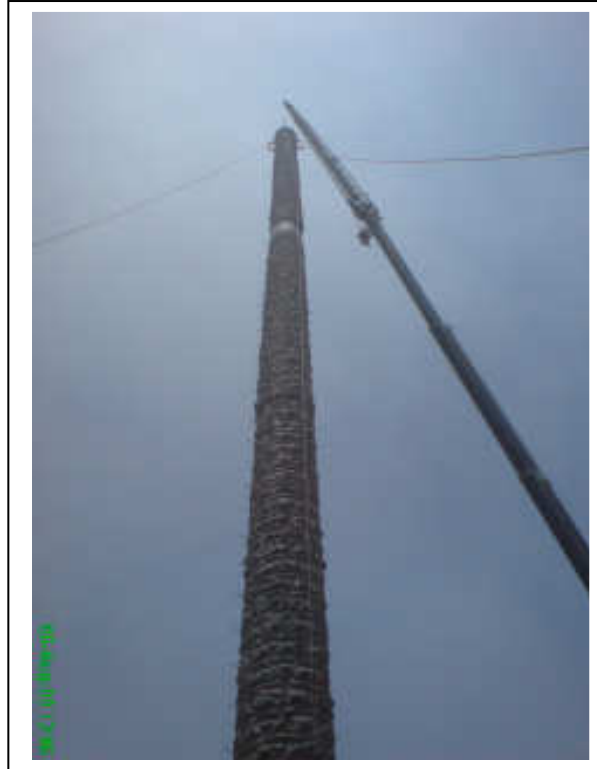


18) Palm Tree Erection photo



Palm Tree Site Construction Photos

19) Palm Tree Erection photo



20) Palm Tree Erection photo





Palm Tree Site Construction Photos

21) Palm Tree Erection photo



22) Palm Tree Erection photo



Palm Tree Site Construction Photos

23) Palm Tree Erection photo



24) Palm Tree Erection photo





Palm Tree Site Construction Photos

25) Palm Tree Erection photo



26) Palm Tree Erection photo





Palm Tree Site Construction Photos

27) Palm Tree Erection photo.





Palm Tree Site Construction Photos

28) Shelter Assembly photo



29) Shelter Assembly photo





Palm Tree Site Construction Photos

30) Shelter installation of the internal fittings



31) Electric Distribution Panel





Palm Tree Site Construction Photos

32) Installation of Switch Hand with Weather Proof Socket photo



33) Security Fence Plain Concrete photo





Palm Tree Site Construction Photos

34) Security Fence Semel photo



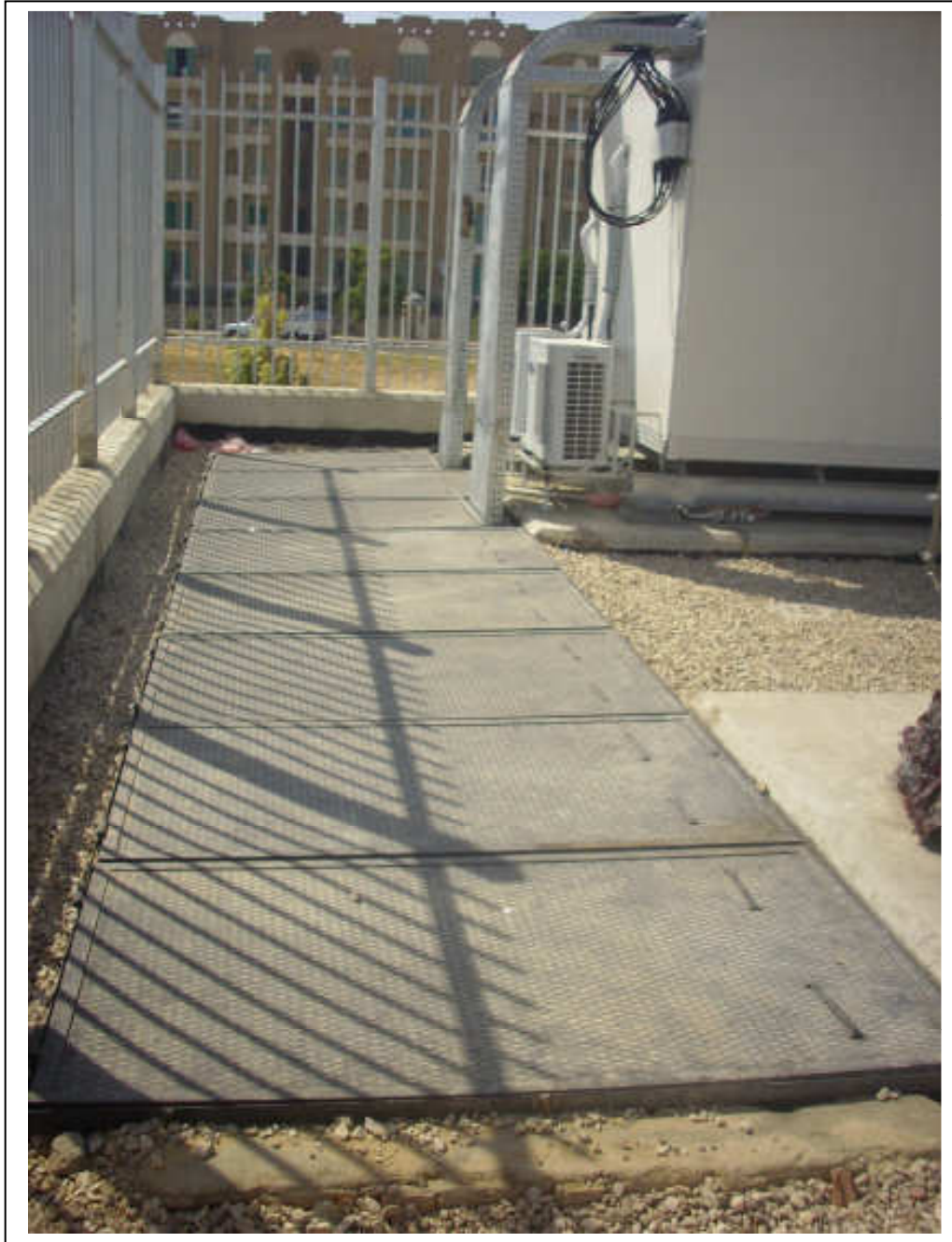
35) Security Fence Columns photo





Palm Tree Site Construction Photos

36) Cable Tray photo





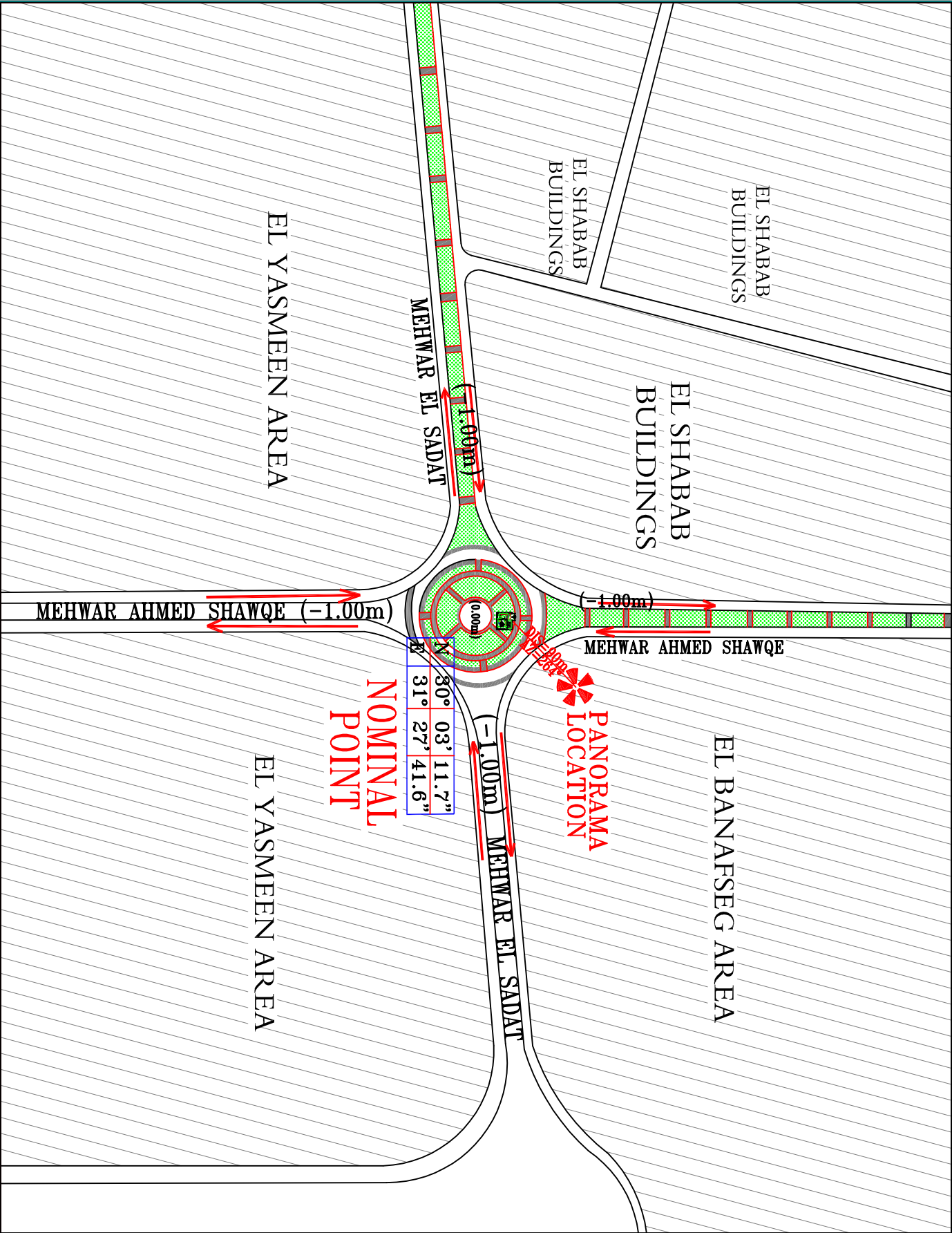
Palm Tree Site Construction Photos

37) Site Galvanized Gate photo

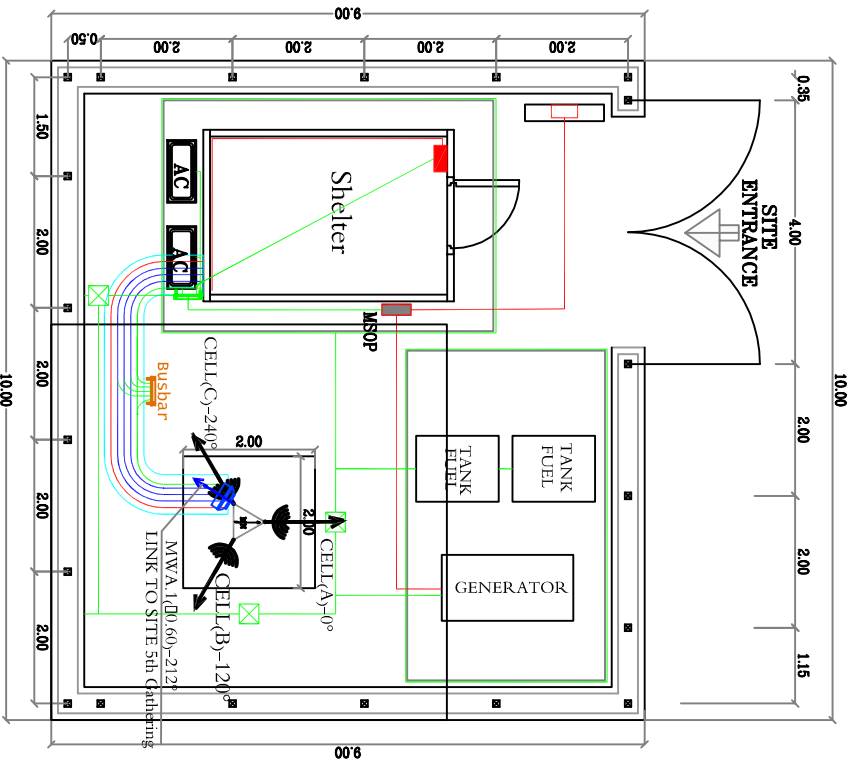


38) Site Leveling photo





NORTH DIRECTION		SITE DATA		DRAWING DATA	
 NORTH		COORDINATES		NEW :	
		EASTING	-	PLAN	
		NORTHING	-	TYPE :	As Built
		SITE No. :	-	SHEET :	1-3
		SITE NAME :	-	REV. :	1
		SITE ADDRESS :		DATE :	-
				SCALE :	N.T.S
				OWNER :	
				DESIGNED BY : Ma'moon Balaay	
				Approved BY : AHMED FOULAD	
				MODIFICATION	
				NO. DATE	
				3	
				2	
				1	



PLAN
SCALE 1:100

- LEGEND
- POWER CABLE
 - EARTHING CABLE
 - FEEDER CABLE

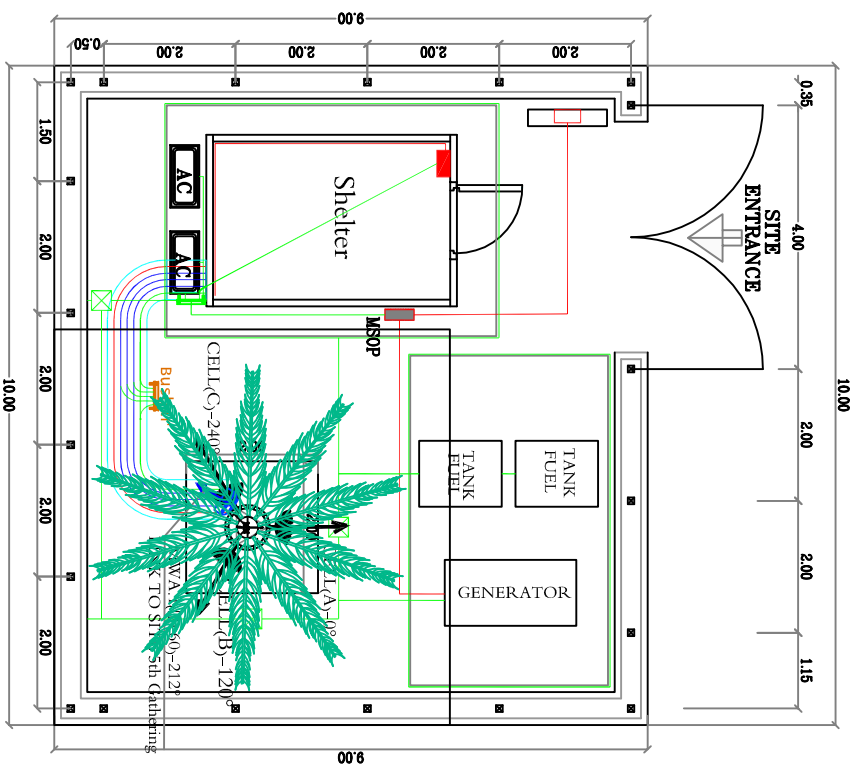
NORTH DIRECTION				

MW ANTENNAS				
M/W No.	AZIMUTH	HEIGHT	A-END	M/W SIZE
M/W(1)	212°	29	0.60	39.00
M/W(2)	-	-	-	-
M/W(3)	-	-	-	-
GSM ANTENNAS				
SECTOR No.	AZIMUTH	HEIGHT	CABLE SIZE	CABLE TYPE OR ANTENNA
SEC. (A)	0°	32.00m	7/8"	48.00m
SEC. (B)	135°	32.00m	7/8"	48.00m
SEC. (C)	240°	32.20m	7/8"	48.00m

DRAWING DATA				SITE DATA			
NEW : General PLAN TYPE : As Built SHEET : 2/3 DATE : -				COORDINATES			
				EASTING		-	
				NORTHING		-	
				SITE No. :		-	
				SITE NAME :		-	
SITE ADDRESS :				OPTION : A			
SCALE : 1/100							

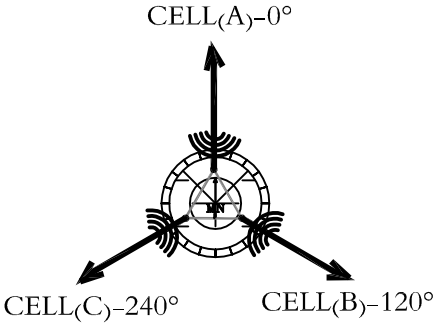
MODIFICATION		
NO.	DATE	MODIFICATION
3		
2		
1		

DESIGNED BY : M. Anon Bala
Approved BY : ANAND POUAD



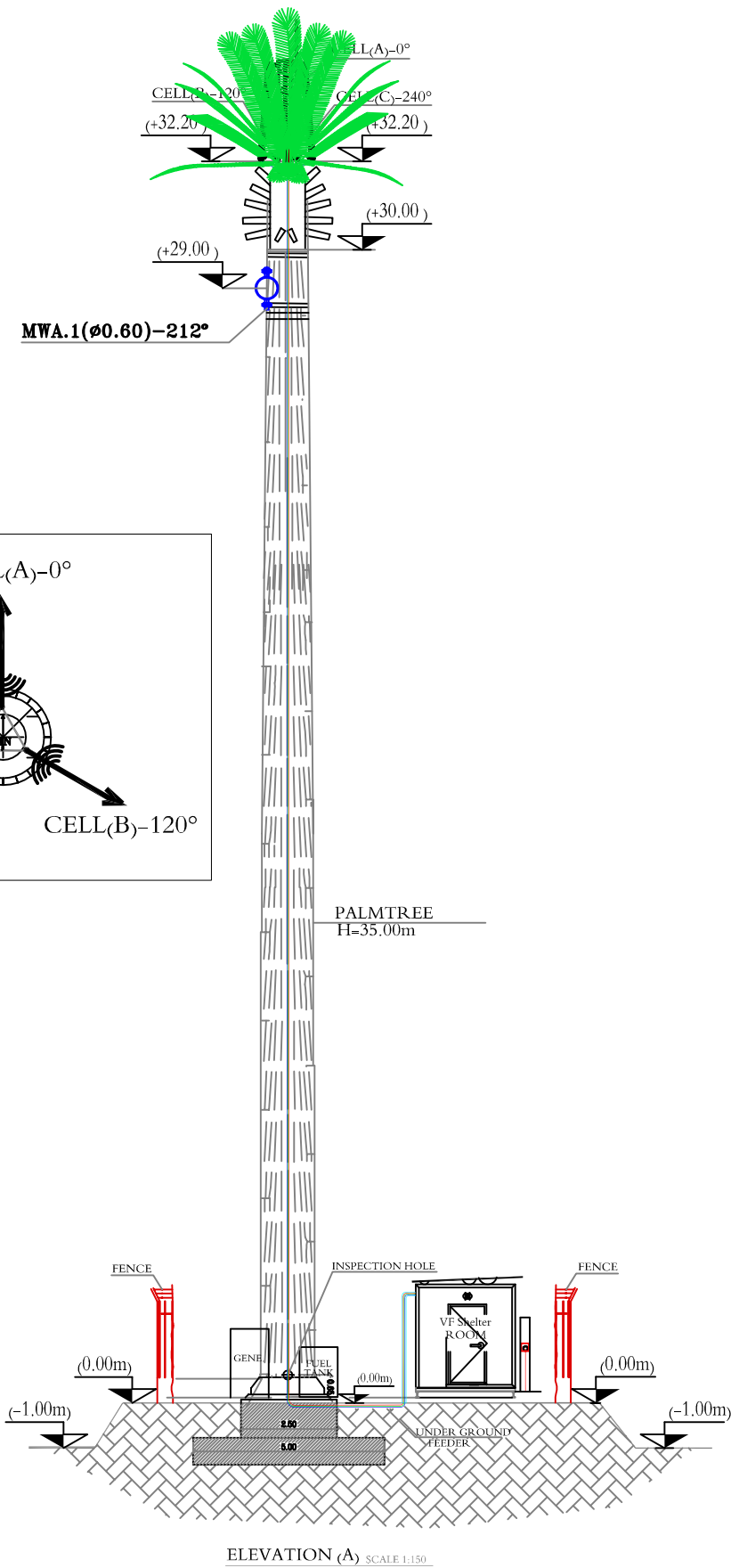
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Approved BY : MAHMOUD FOULAD																																																																																																			

_____ POWER CABLE
 _____ EARTHING CABLE
 _____ FEEDER CABLE



MW ANTENNAS	M.W. No.	AZIMUTH	HEIGHT	A-END	M.W SIZE	CABLE LENGTH
	M.W.(1)	212°	29		0.60	39.00m
	M.W.(2)	-	-	-	-	-
	M.W.(3)	-	-	-	-	-
	M.W. DISH TYPE	-	-	-	-	-
GSM ANTENNAS	SECTOR No.	AZIMUTH of TOWER	HEIGHT	CABLE SIZE	CABLE LENGTH	TYPE OF ANTENNA
	SEC. (A)	0°	32.20m	7/8"	48.00m	-
	SEC. (B)	120°	32.20m	7/8"	48.00m	-
	SEC. (C)	240°	32.20m	7/8"	48.00m	-
	APPROVED RF.Eng.					
SITE DATA	COORDINATES	EASTING	-			
		NORTHING	-			
	SITE No. :				OPTION :	-
	SITE NAME :	-				
	SITE ADDRESS :					
DRAWING DATA	VIEW :	General ELEVATION				
	TYPE :	As Built				
	SHEET :	s/s	REV. :	1		
	DATE :	-	SCALE :	1/100		
OWNER :						
MODIFICATION	NO.	DATE	MODIFICATION			
	3					
	2					
	1					
DESIGNED BY : Ma'mon Bdawy						
Approved BY : AHAMED FOUAD						

- LEGEND
- POWER CABLE
 - EARTHING CABLE
 - FEEDER CABLE



MW ANTENNAS	M.W. No.	AZIMUTH	HEIGHT	A-END	M.W. SIZE	CABLE LENGTH
	M.W.(1)	212°	29		0.60	39.00m
	M.W.(2)	-	-	-	-	-
	M.W.(3)	-	-	-	-	-
	M.W. DISH TYPE	-	-	-	-	-
GSM ANTENNAS	SECTOR No.	AZIMUTH & TILT	HEIGHT	CABLE SIZE	CABLE LENGTH	TYPE OF ANTENNA
	SEC. (A)	0°	32.20m	7/8"	48.00m	-
	SEC. (B)	120°	32.20m	7/8"	48.00m	-
	SEC. (C)	240°	32.20m	7/8"	48.00m	-
APPROVED RF.Eng.						

SITE DATA	COORDINATES	EASTING	-	
		NORTHING	-	
	SITE No. :		OPTION :	-
	SITE NAME :	-		
SITE ADDRESS :				
DRAWING DATA	VIEW : General ELEVATION			
	TYPE : As Built			
	SHEET : 3/3	REV. :	1	
	DATE : -	SCALE : 1/100		
OWNER :				

MODIFICATION	NO.	DATE	MODIFICATION
	3		
	2		
	1		
DESIGNED BY : Ma'mon Bdawy			
Approved BY : AHAMED FOUAD			