

## PROCEDURE FOLLOW TO CONSTRUCT ALL WORKS

TRACK DIGGING & EXCAVATE ROADS

SPREAD SHAPE AND COMPACT SUB-BASE LAYER

TRACK DIGGING & EXCAVATE SEWAGE OR STORM TRENCH











BEDDING LAY PIPE
SURROUND
BACKFILL
SEWAGE TRENCH

TRACK DIGGING &
EXCAVATE MAIN
DRINKING WATER TRENCH

TRACK DIGGING & EXCAVATE HC SEWAGE

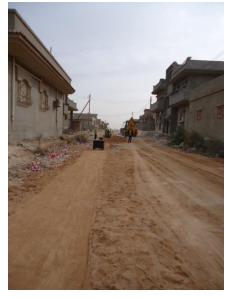
















TRACK DIGGING & EXCAVATE SIDEWALK

BEDDING LAY PIPE SURROUND HC DRINKING WATER BEDDING LAY PIPE SURROUND ELECTRICAL LV CABLE

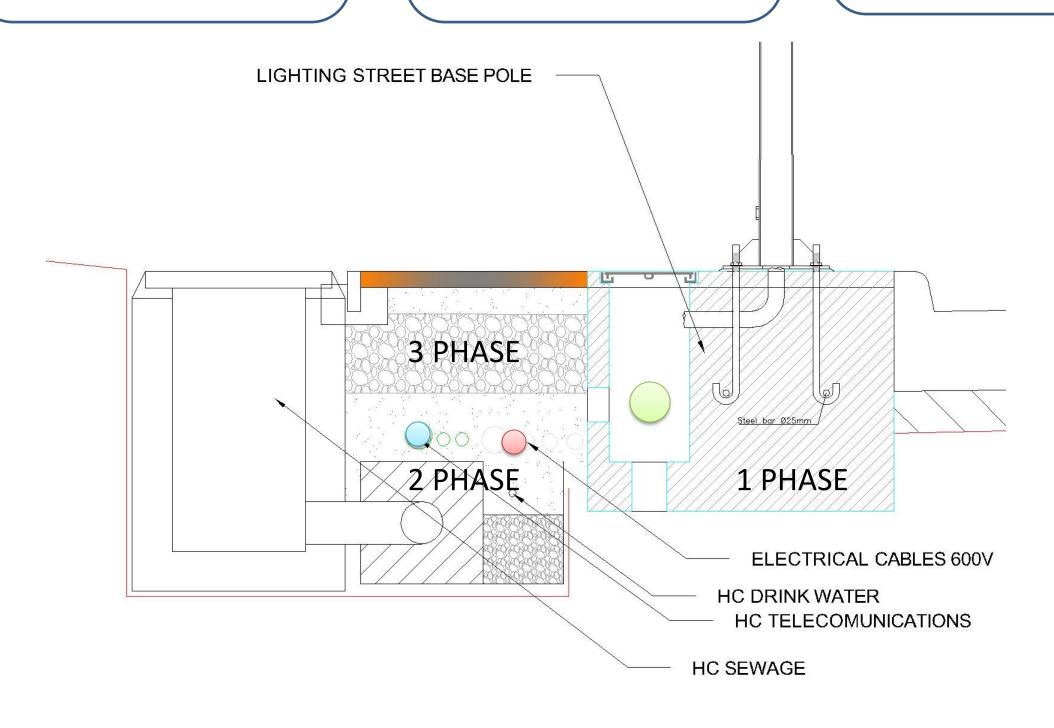




TRACK DIGGING & EXCAVATE AND LAY 11 KV MV CABLE

BEDDING LAY PIPE
SURROUND
TELECOMMUNICATIONS
UPVC PIPES

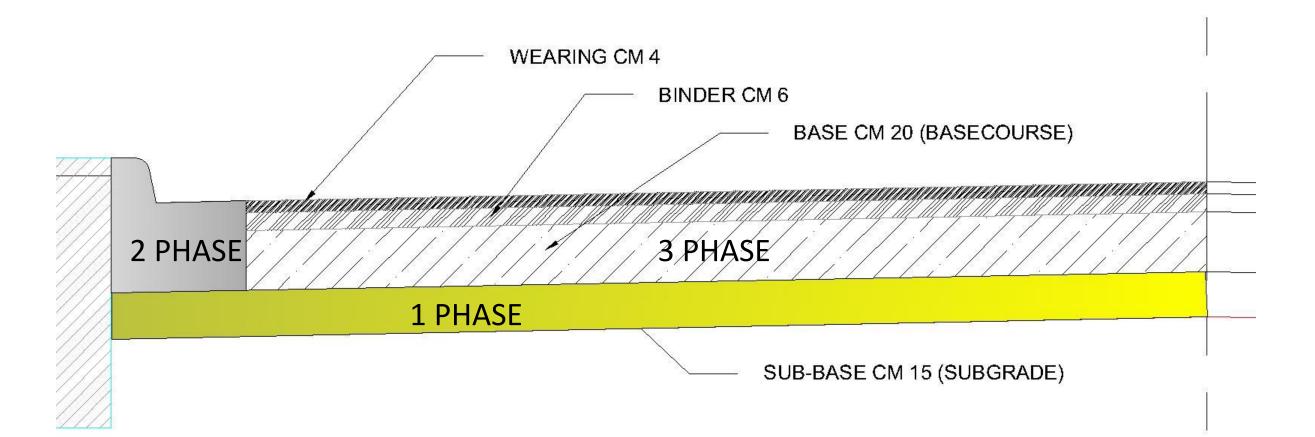
LAY BASE LIGHTING STREET POLE



BEDDING LAY
PIPE SURROUND
LIGHTING STREET
UPVC PIPES

SURROUND AND BACKFILL SIDEWALK

SPREAD SHAPE AND COMPACT SUB-BASE LAYER BY SUBGRADE

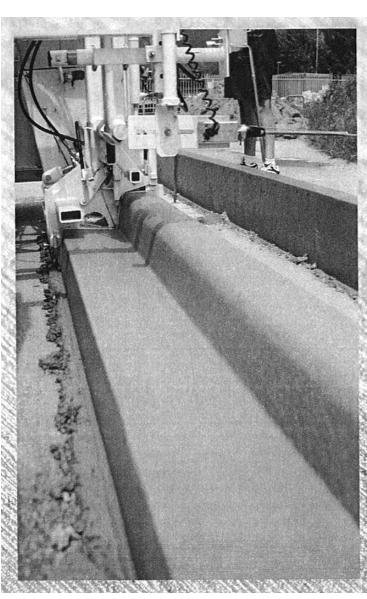


MADE CURBSTONES
CASTING ON SITE WITH
SPECIAL MACHINE

SPREAD SHAPE AND COMPACT BASE LAYER BY BASECOURSE

FINISHING WORKS BEFORE
ASPHALT LAY IRON CAST
COVER AND GULLIES

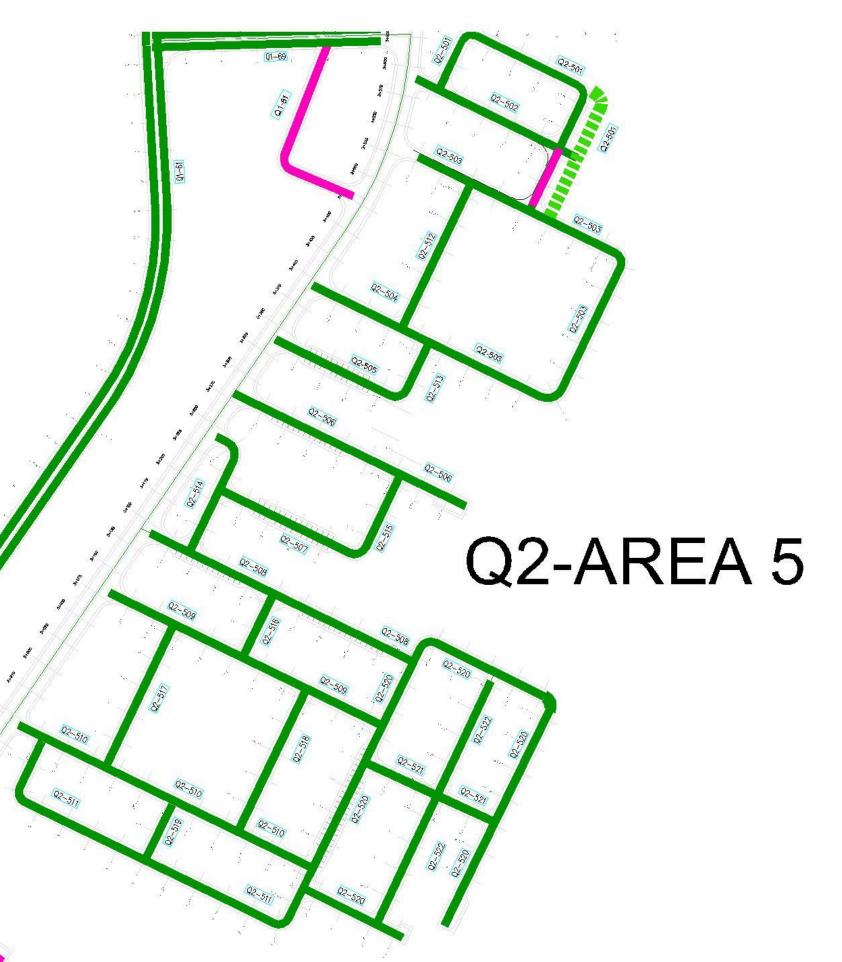




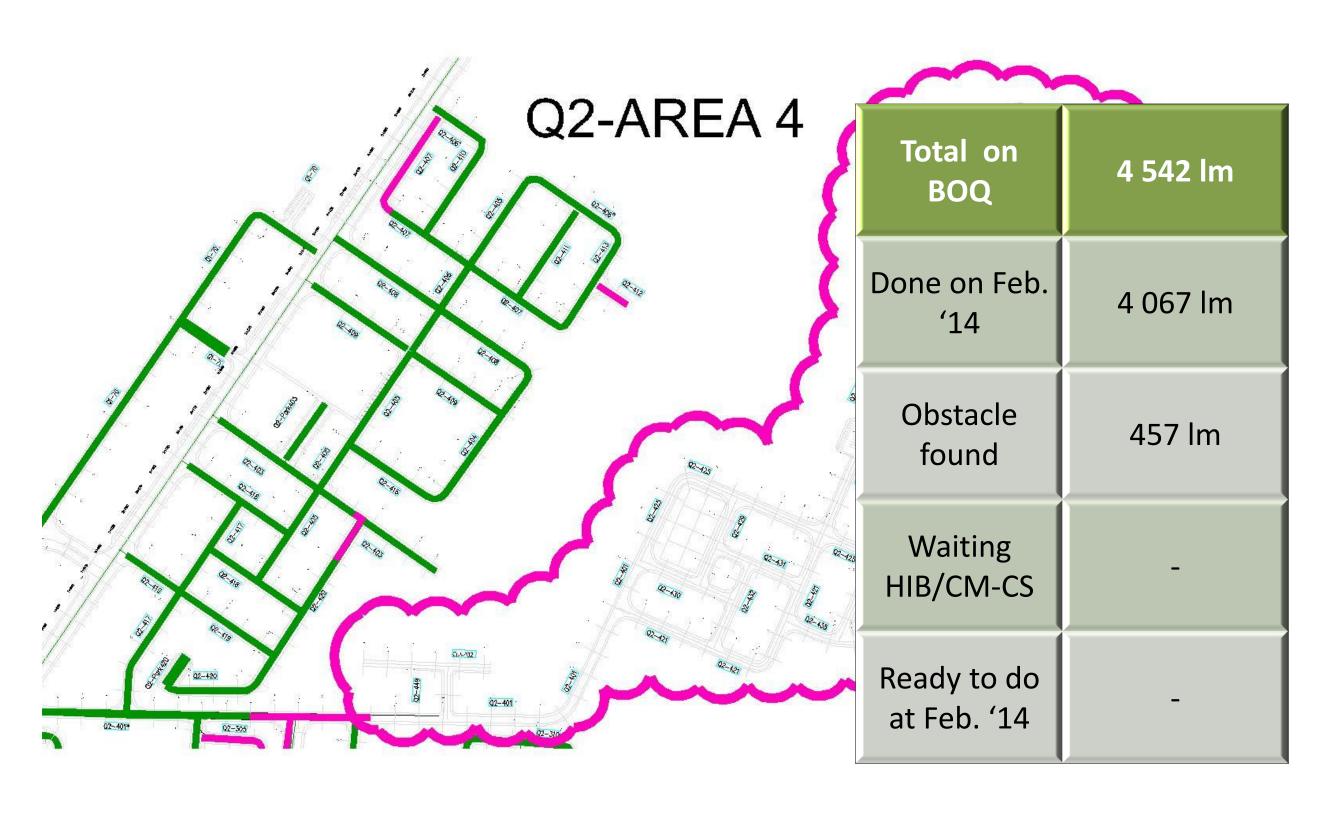
## Q2-AREA 6

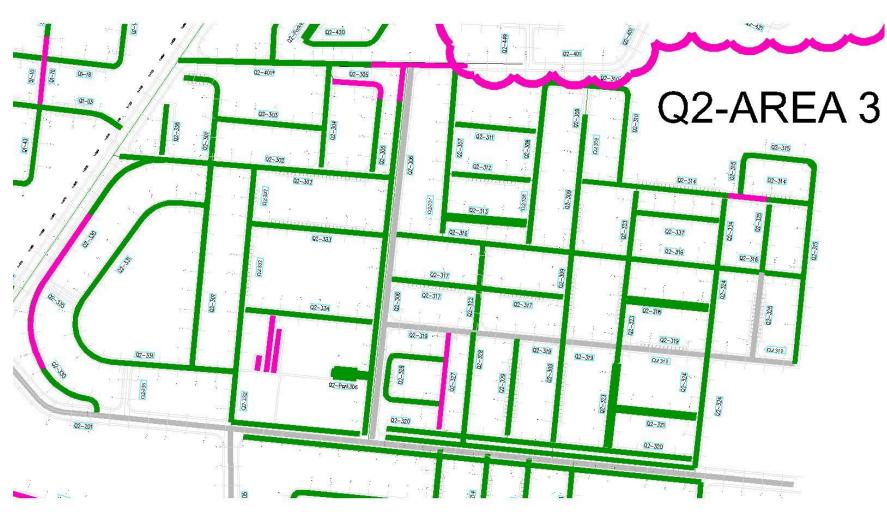


Total on BOQ	14 512 lm
Done on Feb. '14	13 286 lm
Obstacle found	50 lm
Waiting HIB/CM-CS	1 176 lm (asphalt)
Ready to do at Feb. '14	-

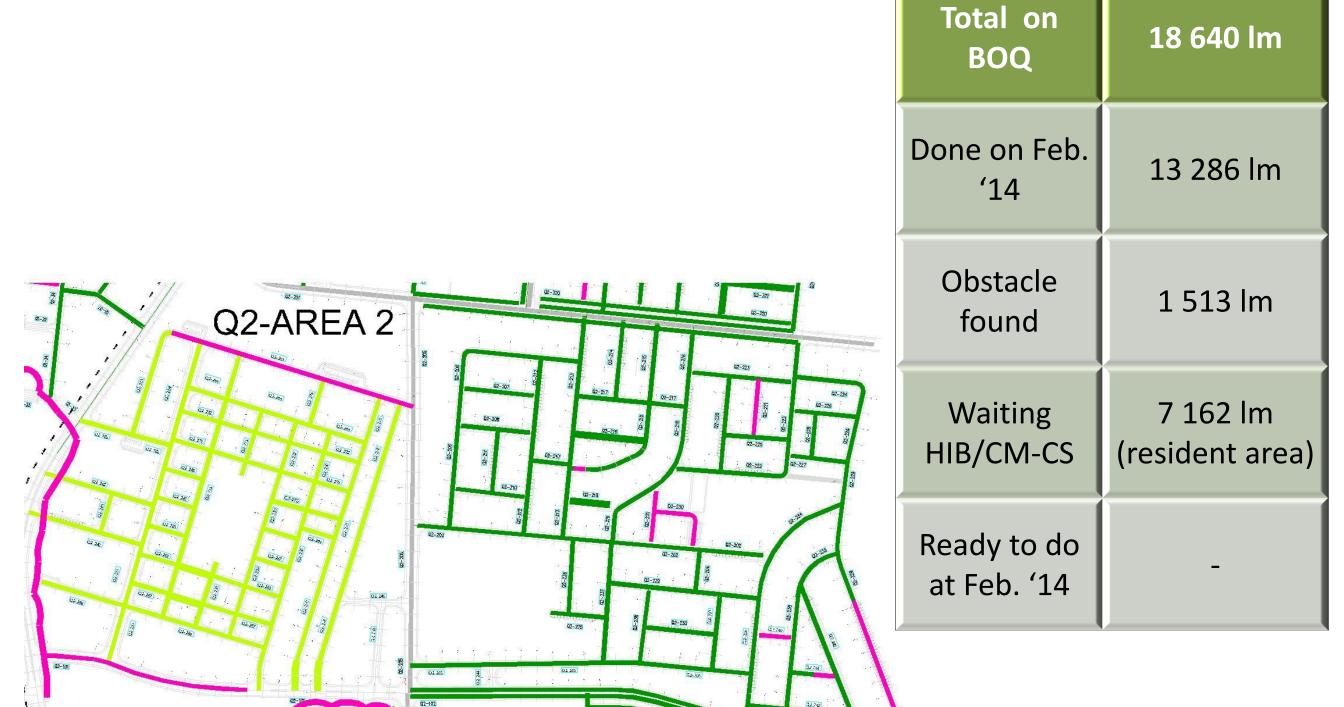


Total on BOQ	5 255 lm
Done on Feb. '14	5 205 lm
Obstacle found	50 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	-



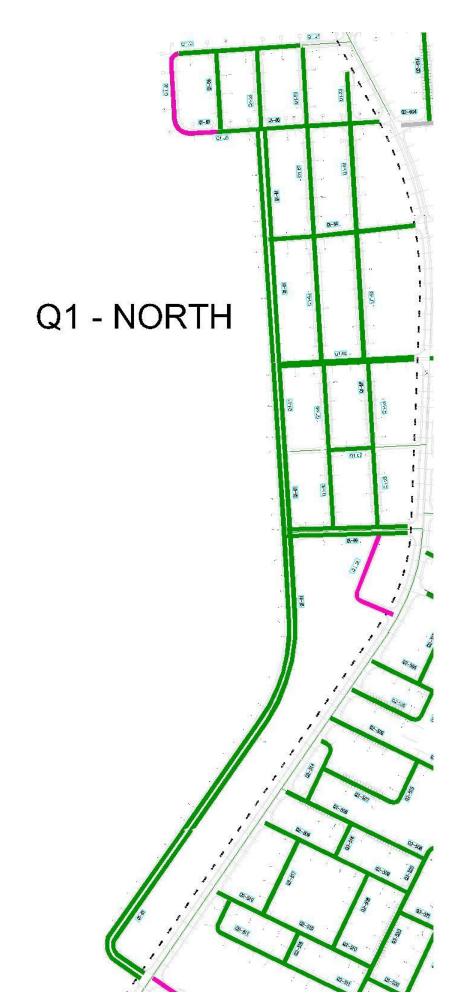


Total on BOQ	11 228 lm
Done on Feb. '14	8 236 lm
Obstacle found	772 lm
Waiting HIB/CM-CS	2 220 lm (asphalt)
Ready to do at Feb. '14	-

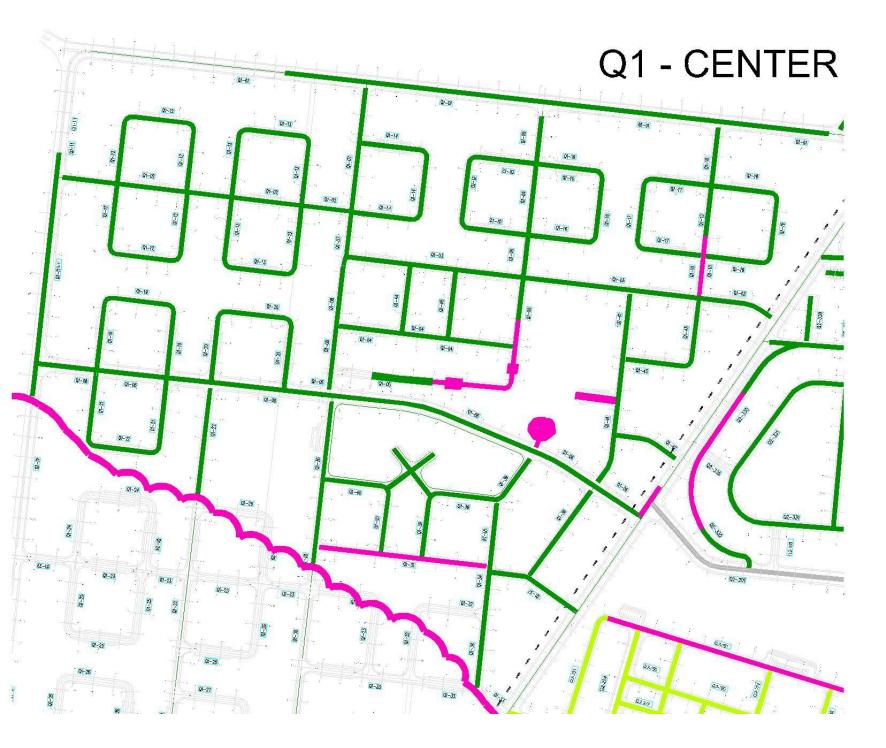




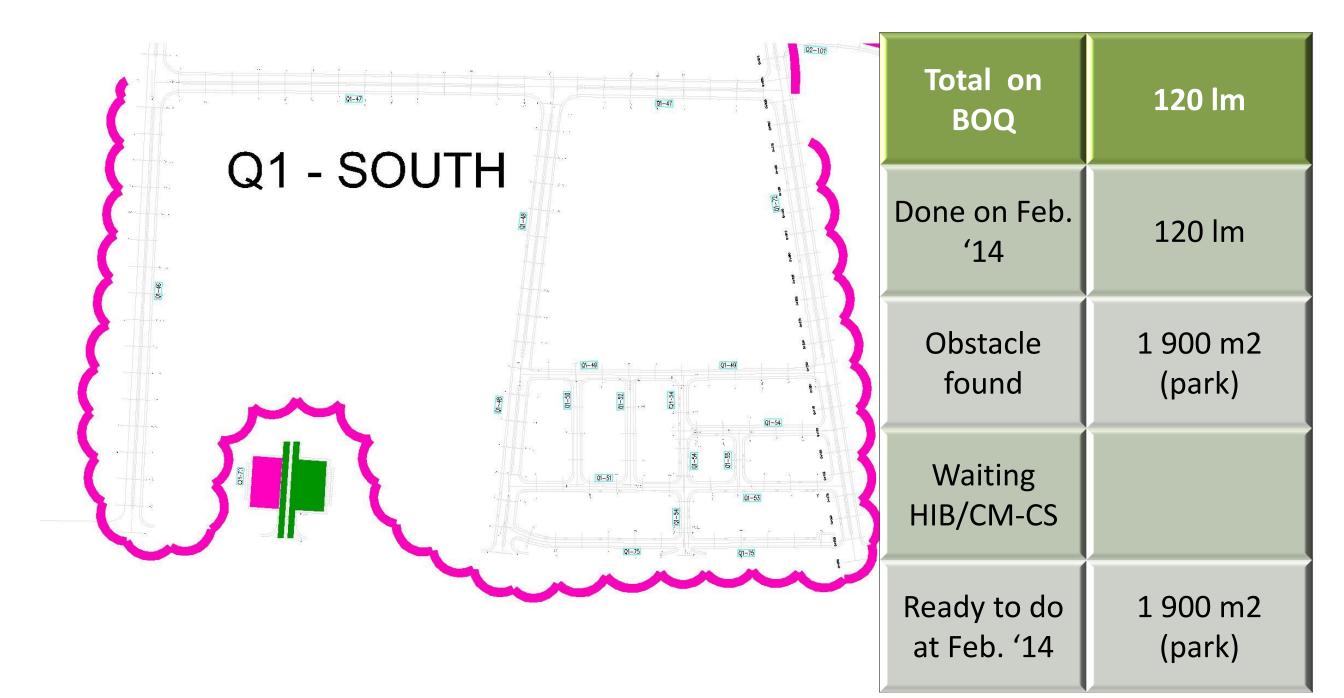
Total on BOQ	9 967 lm
Done on Feb.	7 245 lm
Obstacle found	742 lm
Waiting HIB/CM-CS	400 lm (cancel road)
Ready to do at Feb. '14	1 580 lm

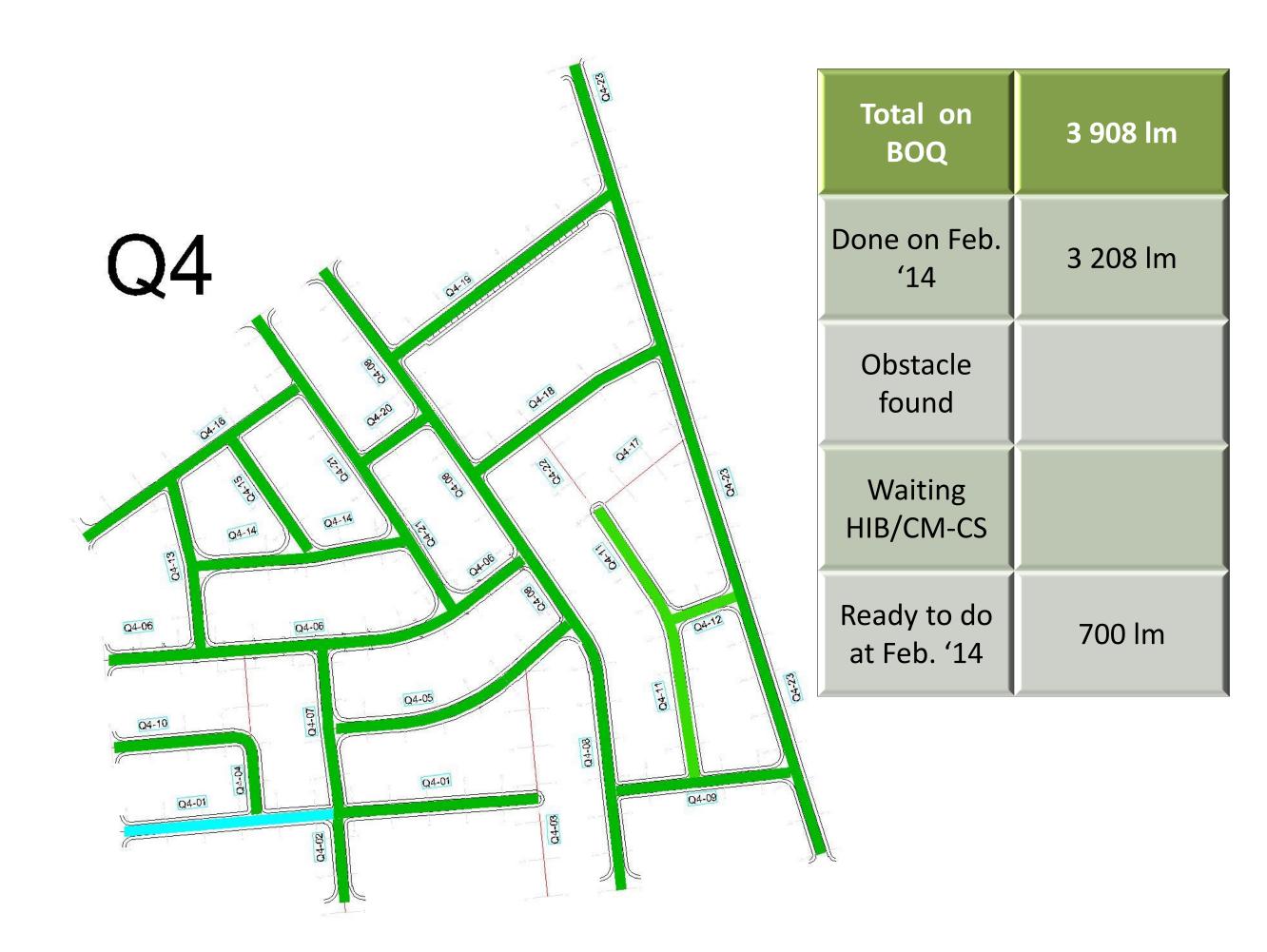


Total on BOQ	11 903 lm
Done on Feb. '14	11 482 lm
Obstacle found	421 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	-



Total on BOQ	14 095 lm
Done on Feb. '14	13 230 lm
Obstacle found	410 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	455 lm



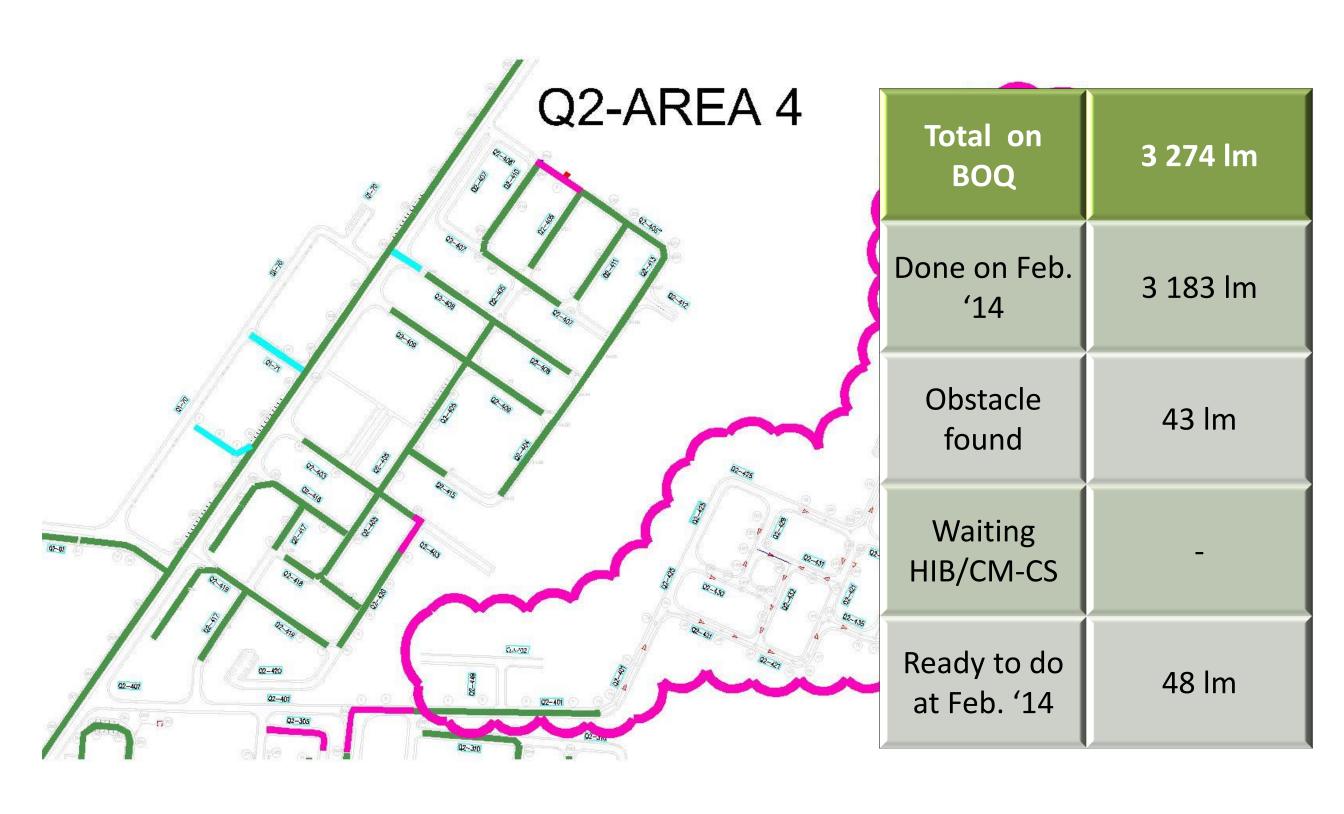


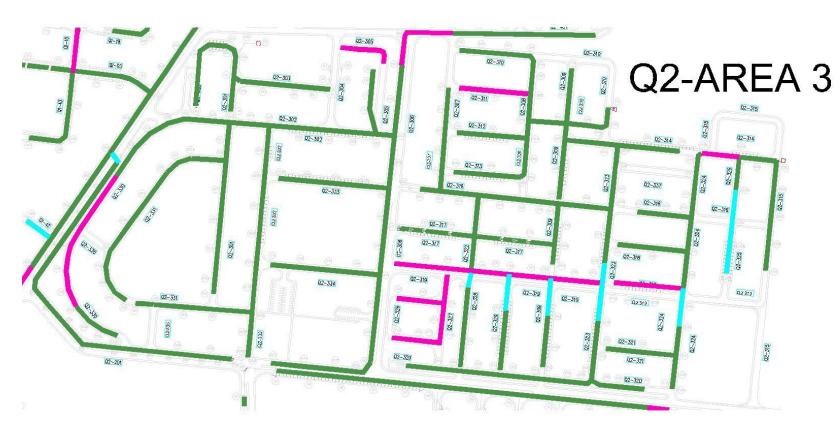


Total on BOQ	8 323 lm
Done on Feb. '14	8 098 lm
Obstacle found	50 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	175 lm

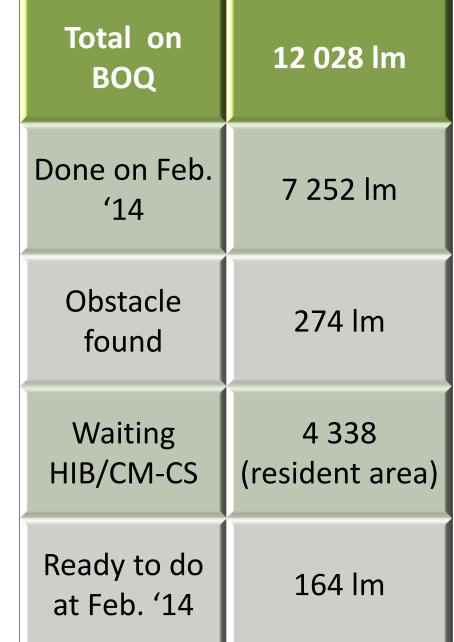


Total on BOQ	3 628 lm
Done on Feb. '14	3 418 lm
Obstacle found	110 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	100 lm

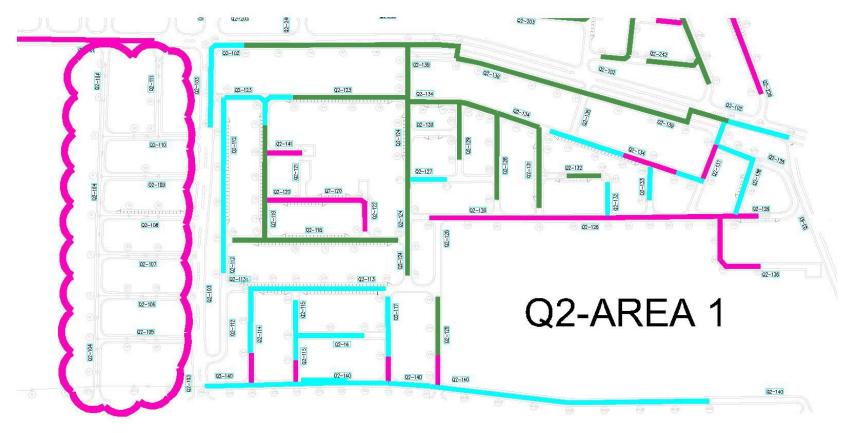




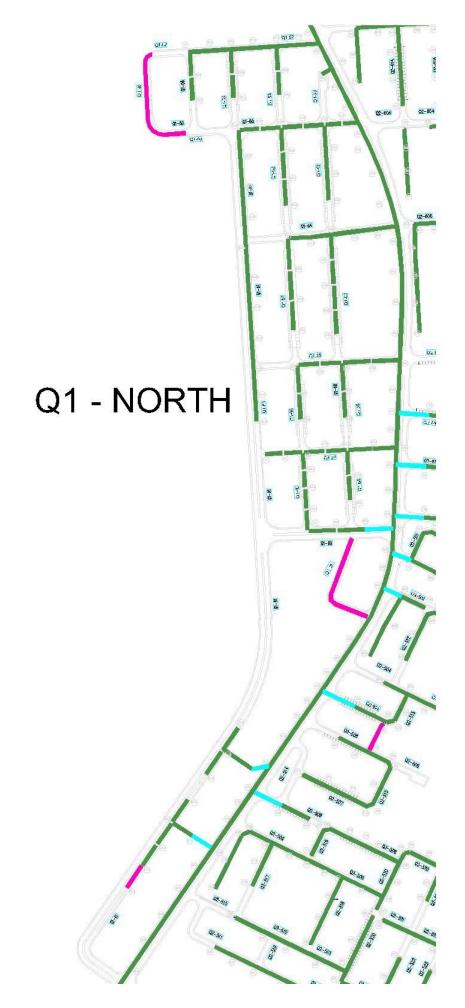
Total on BOQ	7 965 lm
Done on Feb.	6 779 lm
Obstacle found	746 lm
Waiting HIB/CM-CS	400 lm (asphalt)Ready
Ready to do at Feb. '14	40 lm



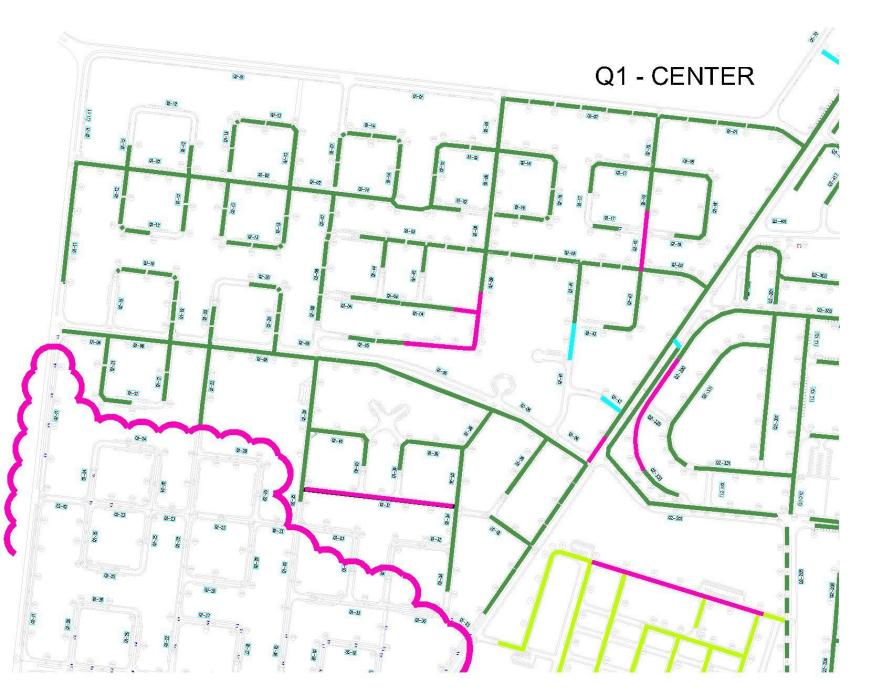




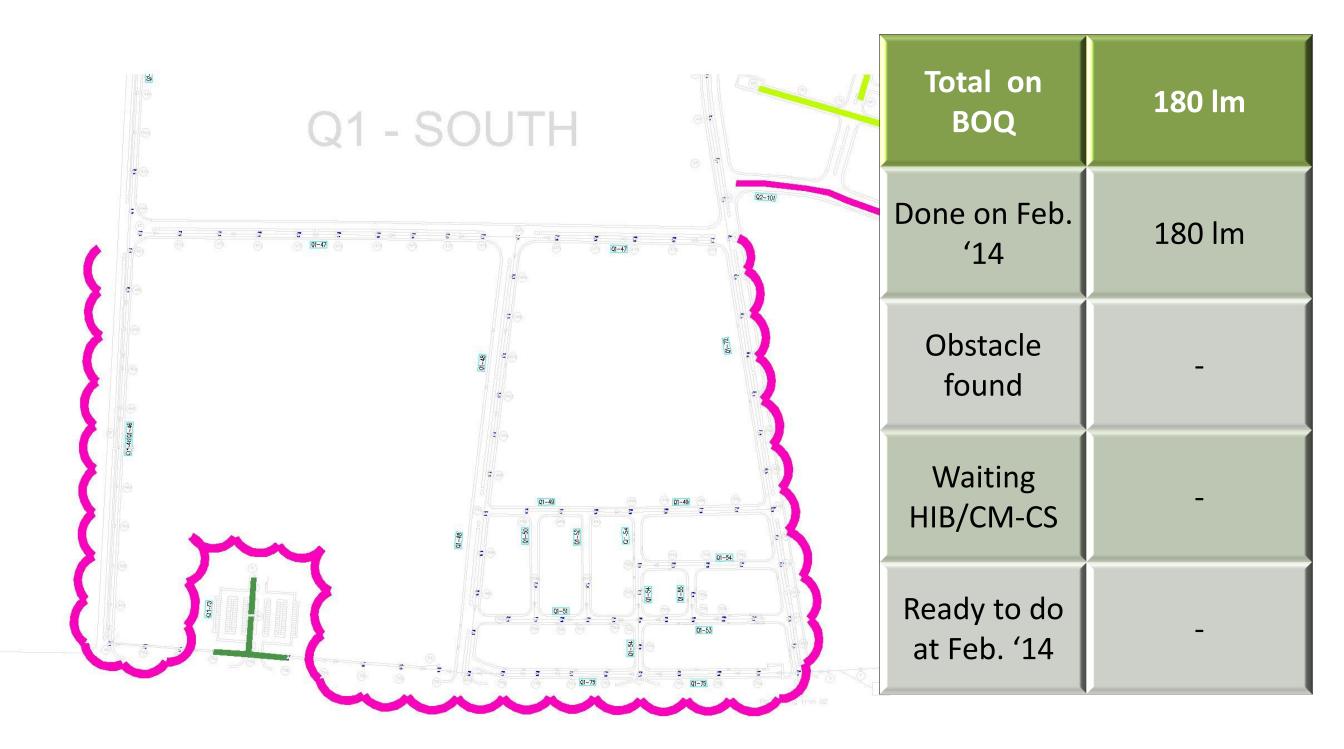
Total on BOQ	5 517 lm
Done on Feb.	2 791 lm
Obstacle found	256 lm
Waiting HIB/CM-CS	470 lm (asphalt)Ready
Ready to do at Feb. '14	2 000 lm



Total on BOQ	3 211 lm
Done on Feb. '14	2 941 lm
Obstacle found	160 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	110 lm



Total on BOQ	9 343 lm
Done on Feb.	8 354 lm
Obstacle found	846 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	143 lm





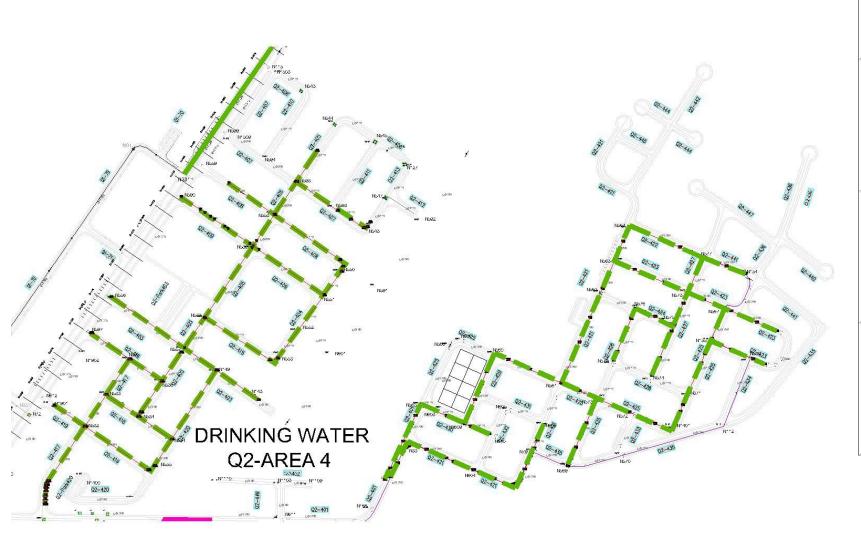
Total on BOQ	5 140 lm
Done on Feb. '14	4 720lm
Obstacle found	-
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	420 lm



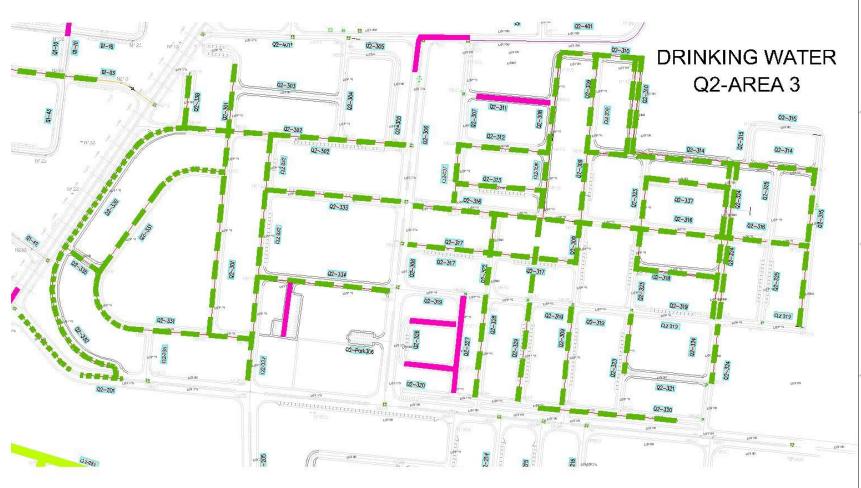
Total on BOQ	10 462 lm
Done on Feb.	5331 lm + 3730 lm digg
Obstacle found	50 lm
Waiting HIB/CM-CS	1 176 lm (asphalt)Ready
Ready to do at Feb. '14	175 lm to digg 3730 lm to lay



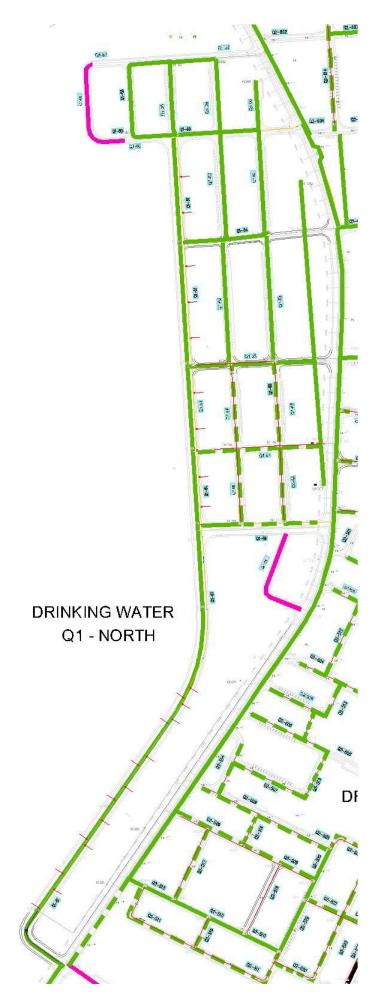
Total on BOQ	5 475 lm
Done on Feb. '14	1 160 lm + 3 497 lm digg
Obstacle found	100 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	718 lm to digg 3 497 lm to lay



Total on BOQ	9 410 lm
Done on Feb. '14	4 577 lm digg
Obstacle found	1 620 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	3 213 lm to digg 4 577 lm to lay



**Total on** 12 298 lm BOQ Done on Feb. 6 656 lm digg **'**14 Obstacle 842 lm found 1 015 lm Waiting HIB/CM-CS (asphalt)Ready Ready to do 3 785 lm at Feb. '14



Total on BOQ	7 859 lm
Done on Feb. '14	3 917 lm + 849 lm digg
Obstacle found	356 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	2 737 lm to digg 849 lm to lay



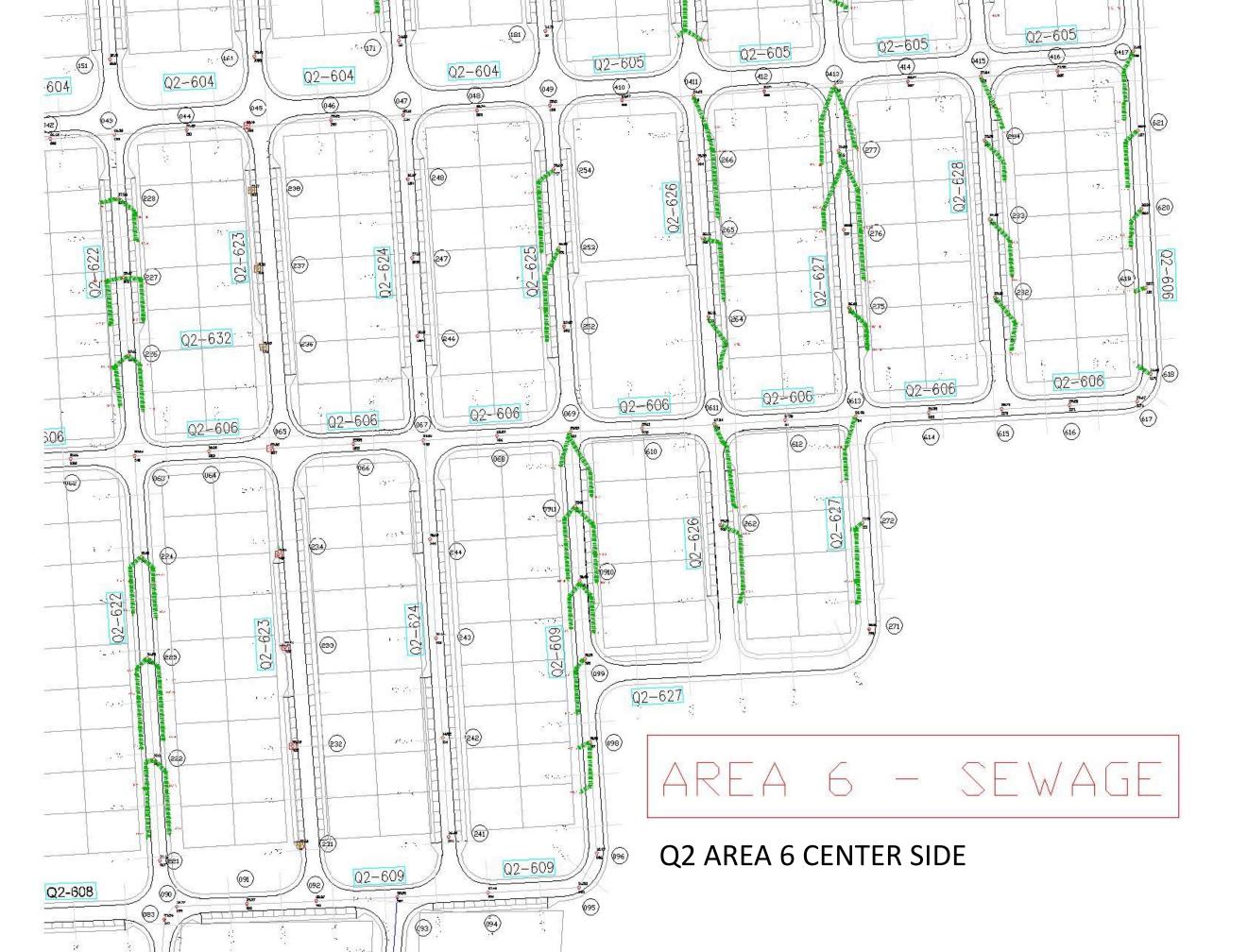
Total on BOQ	14 947 lm
Done on Feb. '14	895 lm + 5 471lm digg
Obstacle found	655 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	7 926 lm to digg 5 471 lm to lay

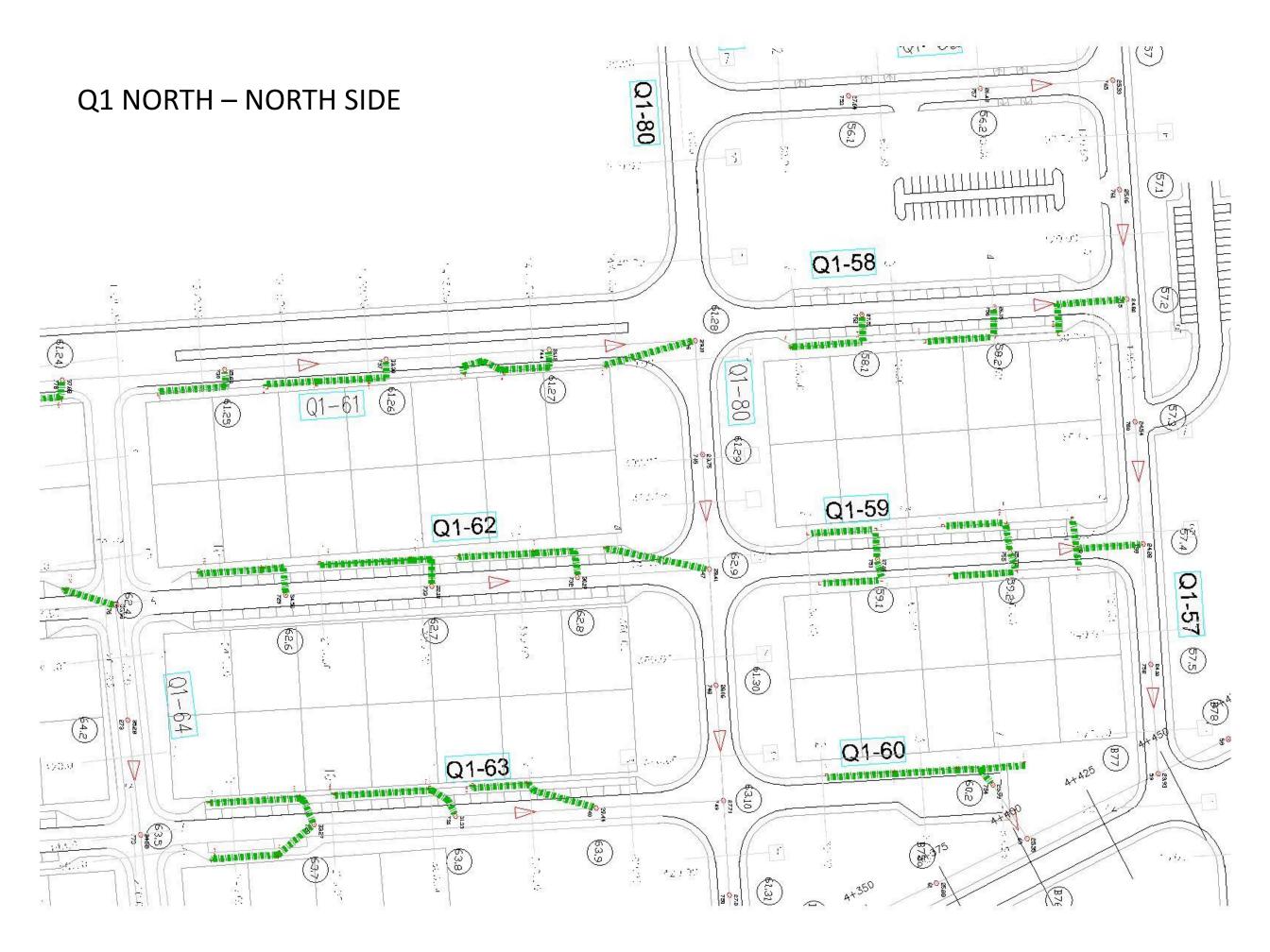


Total on BOQ	5 137 lm
Done on Feb. '14	3 070 lm + 777 digg
Obstacle found	100 lm
Waiting HIB/CM-CS	-
Ready to do at Feb. '14	1 190 lm to digg 1 967 lm to lay

## Q2 AREA 6 NORTH SIDE







### Q1 NORTH – CENTER SIDE





### QUARTER 2 (Al Hadaek) AREA 6









### QUARTER 1 (Al Kuds) North Q2 (Al Hadaek) Area 4 - 5



Yellow cloud on stop work



# QUARTER 1 (Al Kuds) Center









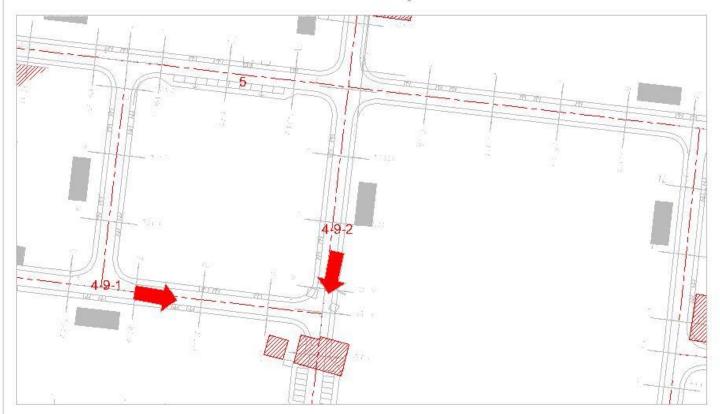












ALL SEPTIC TANKS ARE OBSTACLE FOR SIDEWALK ALSO SEPTIC TANKS (A-B-C) ARE OBSTACLE FOR LOW VOLTAGE, STREET LIGHTING DISTRIBUTION AND PARKING AND SEPTIC TANK (D) IS OBSTACLE FOR WATER, DRINKABLE AND ROAD.

	LEGE	SD	
	HOUSES / WALLS / SIDE WALKS	<b>6</b>	SEPTIC TANK
0	ELECTRICAL POLE		WATER TANK
-	ELECTRICAL CABLE	= 12	STREET LIGHTINGLINE
	WATER DRINKABLE	8-	STREET LIGHTING POLE
100 0 0 000	MV CABLE	777	TELECOMMUNICATION PIPE
	LV CABLE		STORM
	SEWAGE		

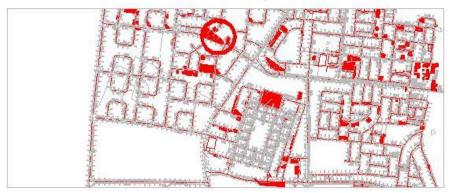
	obsladle	Interference		
Type of Work	Excavations	Pipe/Cables	Manhole	pole
Sbm				
Sewage				
Water Drinkabel	X	Χ.	A	
Road/PARK	X			
Sidewalks	X			
Electrical Distribution	X	X		
Street Lighting	X	Χ.	A	X
Telecommunications	X	X	X	

DRAWING BY:





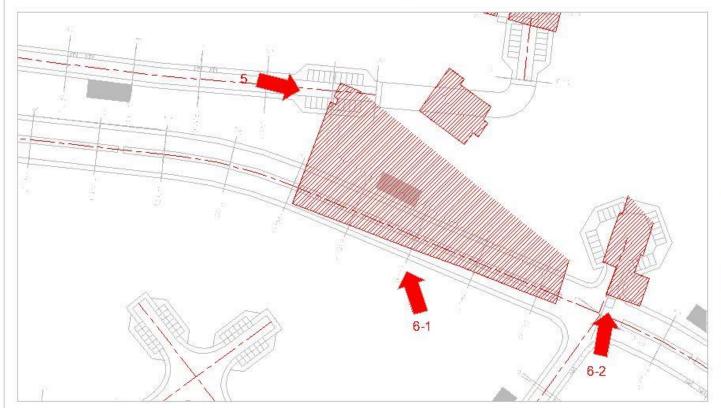
### General plan







DRAW OC	DE OBSTACL	E REPORT_Q1 CENTER
DATE:	07/08/2013	SCALE:
TITLE	Obstacles on R	oads Q1-Ac-04-09

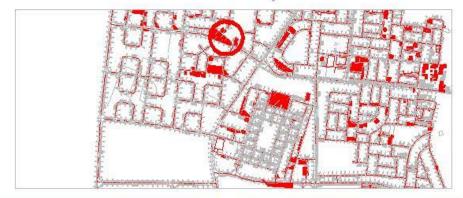


ALL SEPTIC TANKS ARE OBSTACLE FOR SIDEWALK ALSO SEPTIC TANKS (A-B-C) ARE OBSTACLE FOR LOW VOLTAGE, STREET LIGHTING DISTRIBUTION AND PARKING AND SEPTIC TANK (D) IS OBSTACLE FOR WATER, DRINKABLE AND ROAD.



	obsladle	Interference		
Type of Work	Excavations	Pipe/Cables	Manhole	pole
Sbm				
Sewage				
Water Drinkabel	X	Χ.	A	
Road/PARK	X			
Sidewalks	X			
Electrical Distribution	X	X		
Street Lighting	X	Χ.	A	X
Telecommunications	×	X	X	

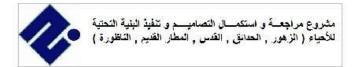
### General plan





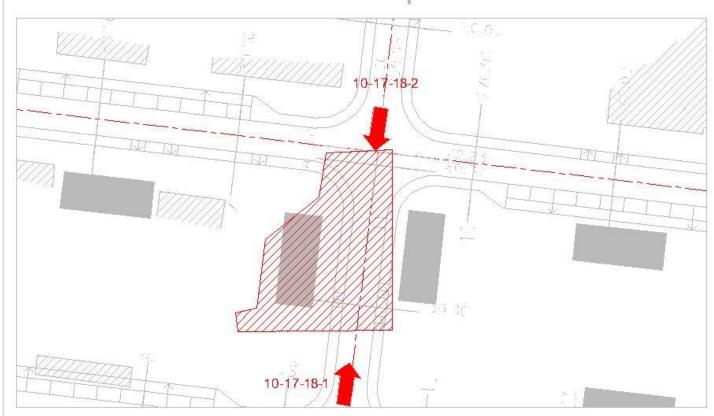






APPROVED BY: Signalure:	Signature:	Signature:
	SPACE GTS EAC	×

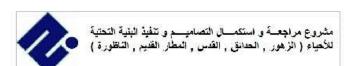
DRAWING BY:	DRAW OC	DE OBSTACI	E REPORT_Q1 CENTE	5
Signature:	DATE	07/08/2013	SCALE:	
Barton Remoted type	TITLE	Obstacles on R	oads Q1-Ac-06-05	



ALL SEPTIC TARKS ARE OBSTACLE FOR SIDEWALK ALSO SEPTIC TARKS (A-B-C) ARE OBSTACLE FOR LOW VOLTAGE, STREETLIGHTING DISTRIBUTION AND PARKING AND SEPTIC TANK (D) IS OBSTAGLE FOR WATER, DRINKABLE AND ROAD.

	LEGE	SD	
	HOUSES / WALLS / SIDE WALKS	<b>6</b>	SEPTIC TANK
0	ELECTRICAL POLE		WATER TANK
-	ELECTRICAL SABLE	= 12	STREET LIGHTING LINE
	WATER DRINKABLE	8-	STREET LIGHTING POLE
00 0 0 000	MV CABLE	7777	TELECOMMUNICATION PIPE
	LV CABLE		STORM
$\equiv$	SEWAGE		

	obsladle	Interference		
Type of Work	Excavations	Pipe/Cables	Manhole	pole
Slam				
Sewage				
Water Drinkabel	X	Χ.	A	
Road/PARK	X			
Sidewalks	X			
Electrical Distribution	X	1XI		
Street Lighting	X	Χ.	A	X
Telecommunications	×	X	X	



INFRASTRUCTURE DESIGN IN THE TOBRUK CITY



SPACE GTS EAC

Signalure:

### DRAWING BY:



### DRAW CODE OBSTACLE REPORT Q1 CENTER

DATE

TITLE:

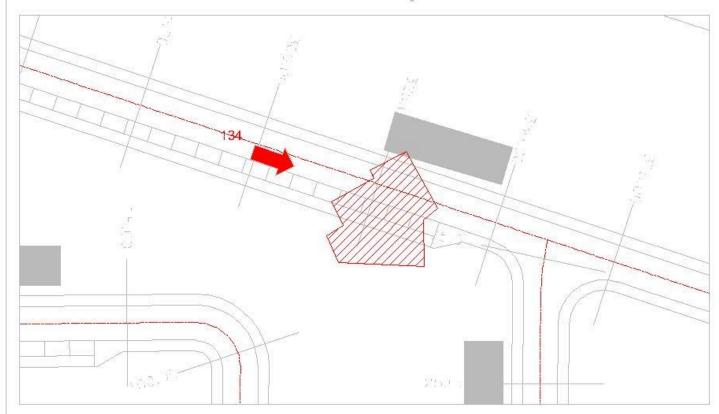
Obstacles on Roads Q1-C-10-17-18

General plan







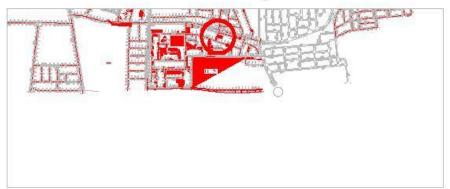


ALL SEPTIC TARKS ARE OBSTACLE FOR SIDEWALK ALSO SEPTIC TARKS (A-B-C) ARE OBSTACLE FOR LOW VOLTAGE, STREETLIGHTING DISTRIBUTION AND PARKING AND SEPTICITANK (D) IS OBSTAGLE FOR WATER, DRINKABLEAND ROAD.

### LEGEND HOUSES / WALLS / SIDE WALKS SEPTIC TANK ELECTRICAL POLE WATER TANK =12 ELECTRICAL CABLE STREET LIGHTING LINE WATER DRINKABLE 22-STREET LIGHTING POLE -MV CABLE TELESOMMUNISATION PIPE LV CABLE STORM SEWAGE

	obslacie	Inlatterence		
Type of Work	Excavations	Pipe/Cables	Manhole	pole
Slorm				
Sewage				
Water Drinkabel	X	X.	X	
RoadPARK	X			
Sidewalks	X			
Electrical Distribution	X	1301		
Street Lighling	X	X.	A	×
Telecommunications	X	X	-X	

### General plan





و مراجعة و استكمال التصاميم و تنفيذ البنية التحتية ( الزهور و الحدائق و القدس و المطار القديم و التاطورة )	مشرو: للأحياء
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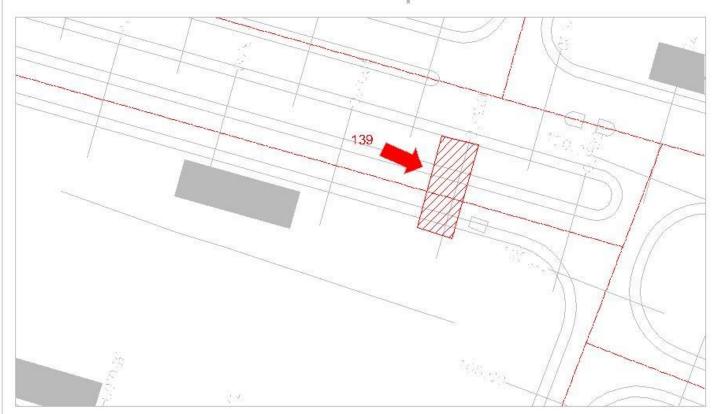
IMPROCEDIA	THE DEC	CALINITHE	TORDING.	CITY
INFRASTRU(	JUNE DES	UNINITE	UDRUN	CIT

Sewage				
Water Drinkabel	X	X.	X	
Road/PARK	Χ			
Sidewalks	X			
Electrical Distribution	X	X		
Street Lighting	X	X.	A	×
Telecommunications	X	1XI	i X	

APPROVED BY:

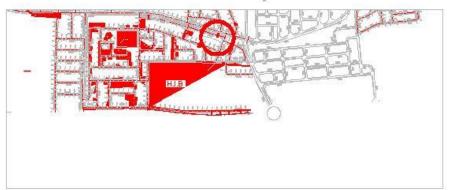
Bignalure:

CHECK BY:	DRAWING BY:	DRAW CO	OBSTACL	E REPORT_Q2_Δ1	
Signature:	Signalure:	DATE:	07/08/2013	SCALE:	
GROUP L	Remark Team and Called Market Processing Conference on Ca	TITLE	Obstacles on Ro	oads Q2=A1-I34	



ALL SEPTIC TANKS ARE OBSTACLE FOR SIDEWALK ALSO SEPTIC TANKS (A-B-C) ARE OBSTACLE FOR LOW VOLTAGE, STREET LIGHTING DISTRIBUTION AND PARKING AND SEPTIC TANK (D) IS OBSTACLE FOR WATER, DRINKABLE AND ROAD.

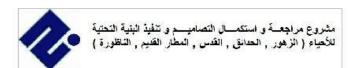
### General plan





LEGEND					
	HOUSES / WALLS / SIDE WALKS	<b>Ø</b>	SEPTIC TANK		
0	ELECTRICAL POLE		WATER TANK		
-	ELECTRICAL CABLE	=1=	STREET LIGHTINGLINE		
	WATER DRINKABLE	Ø-	STREET LIGHTING POLE		
100 0 0 000	MV CABLE	1111	TELECOMMUNICATION PIPE		
=::=	LV CABLE		STORM		
	SEWAGE				

	obstacle	Inlesference		
Type of Work	Excavations	Pipe/Cables	Manhole	pole
Sbm				
Sewage				
Water Drinkabel	X	X.	A	
Road/PARK	X			
Sidewalks	X			
Electrical Distribution	X	X		
Street Lighting	X	X	A	×
Telecommunications	×	X	X	



APPROVED BY:	CHECK BY:	DRAWING BY:	DRAW OC	OBSTACI	LE REPORT_Q2_A1
Signalure:	Signature:	Signature.	DATE	07/08/2013	SCALE:
			TITLE	Obstacles on Roads Q2-A1-139	

ALL SEPTIC TANKS ARE OBSTACLE FOR SIDEWALK ALSO SEPTIC TANKS (A-B-C) ARE OBSTACLE FOR LOW VOLTAGE, STREET LIGHTING DISTRIBUTION AND PARKING AND SEPTIC TANK (D) IS OBSTACLE FOR WATER, DRINKABLE AND ROAD.

LEGEND					
	HOUSES/WALLS/SIDE WALKS	Ø	SEPTIC TANK		
0	ELECTRICAL POLE		WATER TANK		
	ELECTRICAL SABLE	= 12	STREET LIGHTINGLINE		
	WATER DRINKABLE	8-	STREET LIGHTING POLE		
	MV CABLE	777	TELECOMMUNICATION PIPE		
	LV CABLE		STORM		
	SEWAGE				

obstacle interference						
Type of Work	Excavalions	Pipe/Cables	Manhole	pole		
Slorm						
Sewage						
Water Drinkabel	X	X.	A			
Road/PARK	X					
Sidewalks	X					
Electrical Distribution	X	130				
Street Lighling	X	X.	A	×		
Telecommunications	X	X	-X			

# General plan

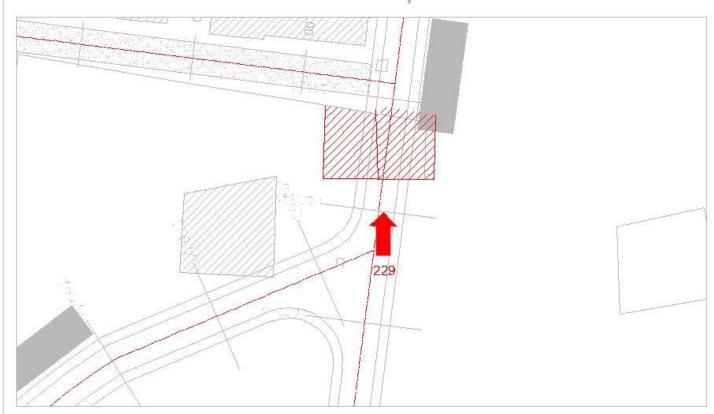






120	مشروع مراجعة و استكمال التصاميم و تنفيد البنية التحتية للأحياء ( الزهور , الحدائق , القدس , المطار القديم , المناظورة )

APPROVED BY:	CHECK BY:	DRAWING BY:	DRAW 00	DE OBSTACL	E REPORT_Q2_A2
Signature:	Signature:	Signature:	DATE:	07/08/2013	SCALE:
	GROUP L J	Enrica Securedia que	TITLE	Obstacles on Ro	oads Q2-A2-229

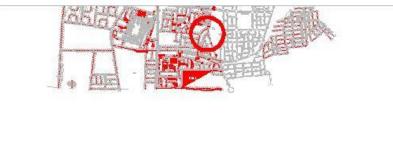


ALL SEPTIC TARKS ARE OBSTACLE FOR SIDEWALK ALSO SEPTIC TARKS (A-B-C) ARE OBSTACLE FOR LOW VOLTAGE, STREETLIGHTING DISTRIBUTION AND PARKING AND SEPTIC TANK (D) IS OBSTAGLE FOR WATER, DRINKABLEAND ROAD.

### LEGEND HOUSES / WALLS / SIDE WALKS SEPTIC TANK ELECTRICAL POLE WATER TANK ELECTRICAL CABLE STREET LIGHTING LINE WATER DRINKABLE 2-STREET LIGHTING POLE MV CABLE ---TELECOMMUNICATION PIPE LV CABLE STORM SEWAGE

	obsladle	Interference		
Type of Work	Excavations	Pipe/Cables	Manhole	pole
Sbm				
Sewage				
Water Drinkabel	X	X.	A	
Road/PARK	X			
Sidewalks	X			
Electrical Distribution	X	130		
Street Lighling	X	X.	A	×
Telecommunications	X	X	-X-	

# General plan

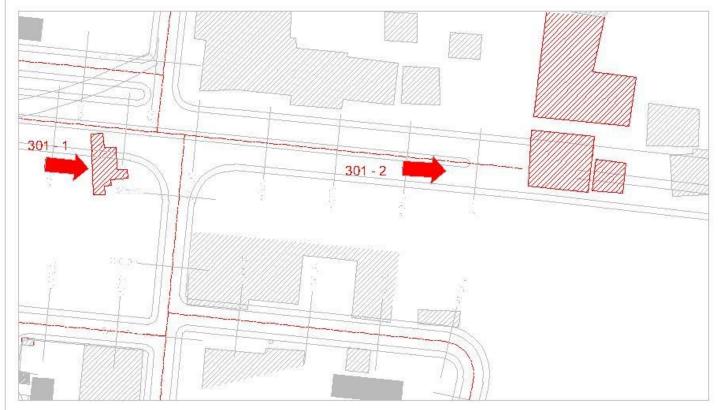




12.	مشروع مراجعة و استكمال التصاميم و تنفيذ البنية التحتية للأحياء ( الزهور , الحدائق , القدس , المطار القديم , الماظورة )
1/3°	للأحياء ( الزهور , الحدائق , القدس , المطار القديم , الناظورة )

SEIIII				
Sewage				
Water Drinkabel	X	X.	A	
Road/PARK	X			
Sidewalks	X			
Electrical Distribution	X	X		
Street Lighting	X	X.	A	×
Telecommunications	X	×	-X	

APPROVED BY:	CHECK BY:	DRAWING BY:	DRAW CO	OBSTACL	LE REPORT_Q2_A2
Signature:	Signature:	Signalure:	DATE:	07/08/2013	SGALE:
	GROUP L J	Riving Removal age	TITLE:	Obstacles on Roads Q2-A2-229	



ALL SEPTIC TANKS ARE OBSTACLE FOR SIDEWALK ALSO SEPTIC TANKS (A.B.-C.) ARE OBSTACLE FOR LOW VOLTAGE, STREET LIGHTING DISTRIBUTION AND PARKING AND SEPTIC TANK (D.) IS OBSTACLE FOR WATER, DRINKABLE AND ROAD.

LEGEND					
	HOUSES/WALLS/SIDE WALKS	<b>Ø</b>	SEPTIC TANK		
0	ELECTRICAL POLE		WATER TANK		
-	ELECTRICAL CABLE	= 12	STREET LIGHTING LINE		
	WATER DRINKABLE	8-	STREET LIGHTING POLE		
100 0 0 000	MV CABLE	1111	TELECOMMUNICATION PIPE		
	LV CABLE	-	STORM		
	SEWAGE				

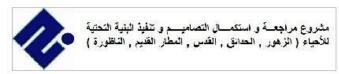
	obsladle	Interference		
Type of Work	Excavations	Pipe/Cables	Manhole	pole
Sbm	X	X.		
Sewage	X	X		
Water Drinkabel	X	X.	A	
Road/PARK	X			
Sidewalks	X			
Electrical Distribution	X	130		
Street Lighling	X	X.	A	X
Telecommunications	X	X	-X	





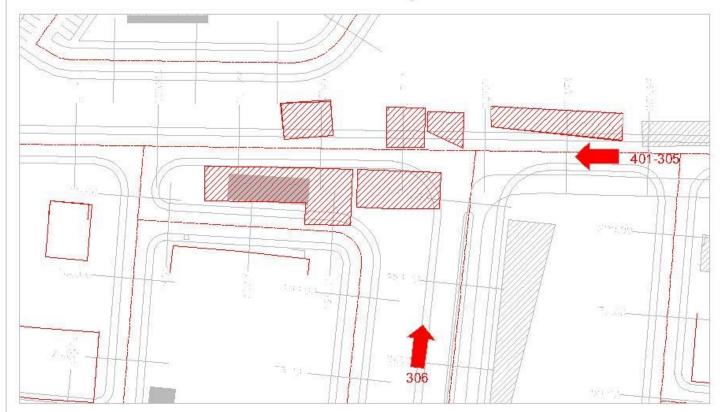






INFRASTRUCTURE	DEC	CNINTHE	TORDI IK CITY	
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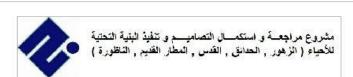
APPROVED BY:	CHECK BY:	DRAWING BY:	DRAW 00	OBSTACL	E REPORT_Q2 A3
Signalure:	Signature:	Signature:	DATE:	07/08/2013	SGALE:
	GROUP L J	Boring Remarkell age	TITLE:	Obstacles on R	oads Q2-A3-301
			A STATE OF S		



ALL SEPTIC TARKS ARE OBSTACLE FOR SIDEWALK ALSO SEPTIC TARKS (A-B-C) ARE OBSTACLE FOR LOW VOLTAGE, STREETLIGHTING DISTRIBUTION AND PARKING AND SEPTIC TANK (D) IS OBSTAGLE FOR WATER, DRINKABLEAND ROAD.

### LEGEND HOUSES / WALLS / SIDE WALKS SEPTIC TANK ELECTRICAL POLE WATER TANK ELECTRICAL CABLE STREET LIGHTING LINE 2-WATER DRINKABLE STREET LIGHTING POLE -MV CABLE ---TELECOMMUNICATION PIPE LY CABLE STORM SEWAGE

	obstacle	Interference		
Type of Work	Excavations	Pipe/Cables	Manhole	pole
Slorm				
Sewage				
Water Drinkabel	X	Χ.	A	
Road/PARK	X			
Sidewalks	X			
Electrical Distribution	X	X		
Street Lighling	X	Χ.	A	×
Telecommunications	X	X	-X	



INFRASTRUCTURE DESIGN IN THE TOBRUK CITY

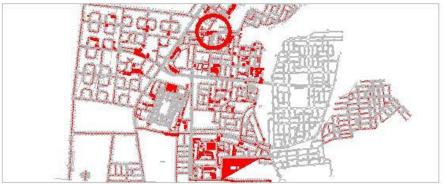
		1 10000000		i piana.
Slarm				
Sewage				
Water Drinkabel	X	Χ.	A	
Road/PARK	X			
Sidewalks	X			
Electrical Distribution	X	130		
Street Lighling	X	Χ.	A	Х
Telecommunications	×	X	-X	

APPROVED BY:

Signalure:

CHECK BY:

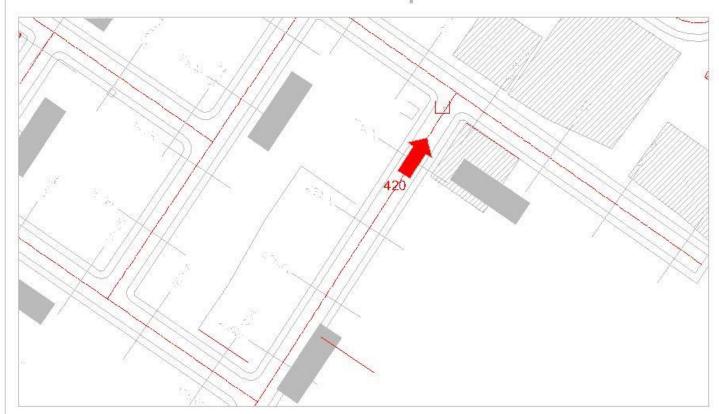
# General plan







DRAWING BY:	DRAW OC	OBSTACL	LE REPORT_Q2_A3-A4
Signature:	DATE	07/08/2013	SCALE:
Entire Remarks (II)	TITLE	Obstacles on R	oads Q2-A3-306-401-305



ALL SEPTIC TANKS ARE OBSTACLE FOR SIDEWALK ALSO SEPTIC TANKS (A-B-C) ARE OBSTACLE FOR LOW VOLTAGE, STREET LIGHTING DISTRIBUTION AND PARKING AND SEPTIC TANK (D) IS OBSTACLE FOR WATER, DRINKABLE AND ROAD.

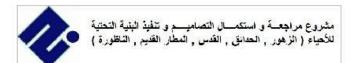
### LEGEND HOUSES / WALLS / SIDE WALKS SEPTIC TANK ELECTRICAL POLE WATER TANK ELECTRICAL CABLE STREET LIGHTING LINE 2-WATER DRINKABLE STREET LIGHTING POLE ----MV CABLE TELECOMMUNICATION PIPE LV CABLE STORM SEWAGE

	obsladle	Interference		
Type of Work	Excavations	Pipe/Cables	Manhole	pole
Sbm				
Sewage				
Water Drinkabel	X	Χ.	. A	
Road/PARK	X			
Sidemalks	X			
Electrical Distribution	X	1XI		
Street Lighting	X	X.	A	X
Telecommunications	X	X	TX.	

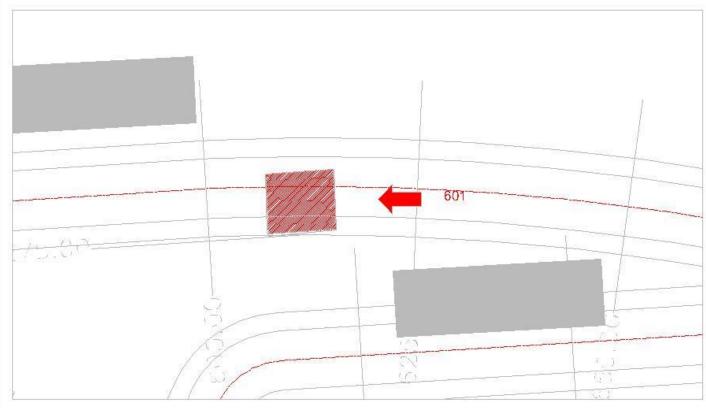
### General plan







APPROVED BY:	CHECK BY:	DRAWING BY:	DRAW CO	DE OBSTACL	E REPORT_Q2_A4
Signalure:	Signature:	Signature:	DATE:	07/08/2013	SGALE:
	CENT GROUP L J	Enrice Sevendill con	TITLE:	Obstacles on R	oads Q2-A4-420-405



ALL SEPTIC TANKS ARE OBSTACLE FOR SIDEWALK ALSO SEPTIC TANKS (A-B-C) ARE OBSTACLE FOR LOW VOLTAGE, STREET LIGHTING DISTRIBUTION AND PARKING AND SEPTIC TANK (D) IS OBSTAGLE FOR WATER, DRINKABLE AND ROAD.

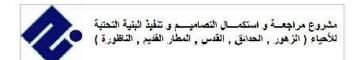
### LEGEND HOUSES / WALLS / SIDE WALKS SEPTIC TANK ELECTRICAL POLE WATER TANK ELECTRICAL CABLE STREET LIGHTING LINE 2-WATER DRINKABLE STREET LIGHTING POLE -MV CABLE ---TELECOMMUNICATION PIPE LV CABLE STORM SEWAGE

	obstacle	Interference		
Type of Work	Excavations	Pipe/Cables	Manhole	pole
Sbm				
Sewage				
Water Drinkabel	X	X.	A	
Road/PARK	X			
Sidewalks	X			
Electrical Distribution	X	1301		
Street Lighting	X	X.	A	×
Telecommunications	X	X	-X	

### General plan





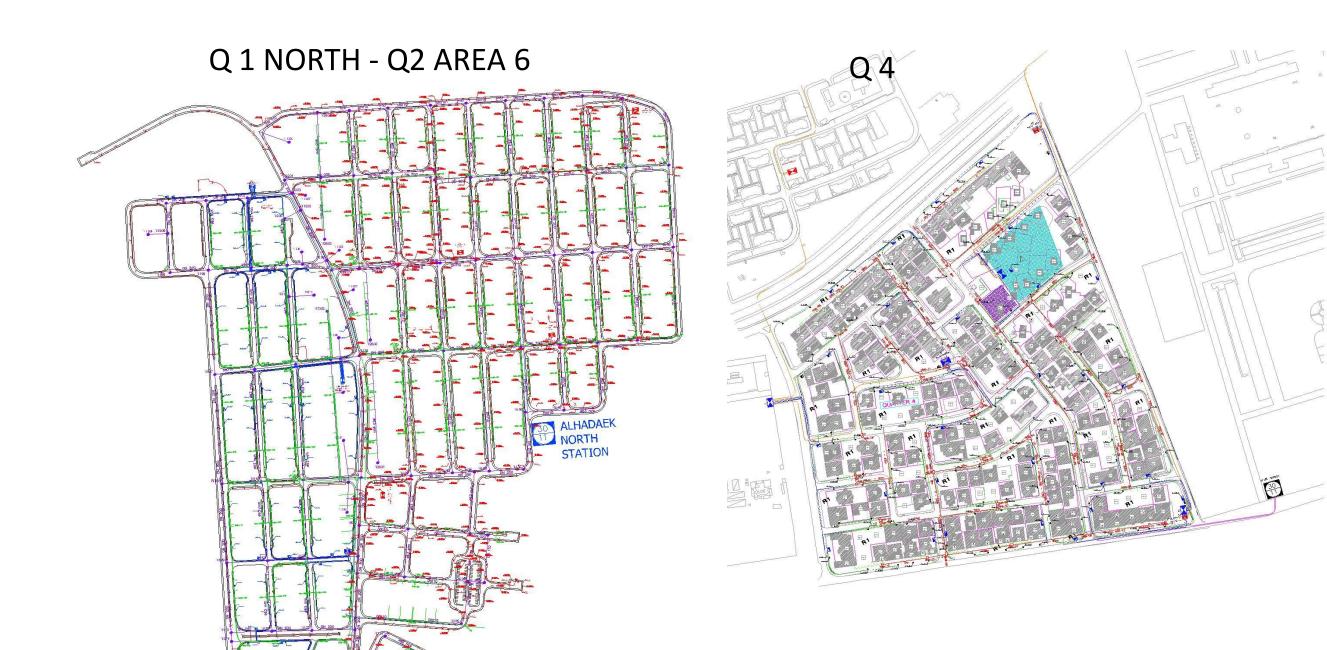


Slorm				
Sewage				
Water Drinkabel	X	X.	A	
Road/PARK	X			
Sidemalks	X			
Electrical Distribution	X	130		
Street Lighting	X	X.	A	X
Telecommunications	X	130	7X	

APPROVED BY:	CHECK BY:	DRAWING BY:	DRAW GOD	■ OBSTACL	E REPORT_Q2 A6
Signalure:	Signature:	Signature:	DATE	07/08/2013	SGALE:
	GROUP L J	Emity Remarkill ups server management state	TITLE	Obstacles on 1	Roads Q2-A6-601

# Planning Works next 3 Months

We have plan to lay cables and pipes for electrical, telecommunications and lighting street: on Quarter 2 (Al Hadaek) area 6, Quarter 1 (Al Kuds) North and Quarter 4 (Al Nathura)



# ALSO WE HAVE PLAN TO COMPLETE MAIN DRINKING WATER ON QUARTER 1 (Al Kuds) North, Quarter 2 (Al Hadaek) area 6 – 5 and Quarter 4 (Al Nathura)

