


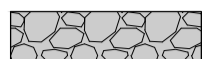




**GABION WALL SECTION 0+460**

**LEGEND:**

-  GALVANIZED GABION WIRE MESH WALL HEXAGONAL GABION BASKET WALL GABION [ROW 1] (1.00mX1.00m)
-  GALVANIZED GABION WIRE MESH WALL HEXAGONAL GABION BASKET WALL GABION [ROW 2] (1.00mX1.00m)
-  GALVANIZED GABION WIRE MESH WALL HEXAGONAL GABION BASKET WALL GABION [ROW 3] (1.00mX1.00m)
-  STONES (30cmX30cm)
-  CYCLOPEAN CONCRETE  
60% CONCRETE  
350KG  
40% ROCK
-  NATURAL GROUND LEVEL (NGL)

**COORDINATES TABLE**

PTS	X	Y
1	-245115.0352	6467.0516
2	-245112.6386	6465.2470
3	-245112.4389	6465.0966
4	-245111.6400	6464.4951
5	-245105.6257	6472.4843
6	-245104.8259	6471.8820
7	-245103.6238	6473.4805
8	-245102.8250	6472.8790
9	-245121.6520	6458.2643
10	-245119.2555	6456.4597
11	-245119.0558	6456.3093
12	-245116.6592	6454.5047
13	-245143.9087	6428.7069
14	-245141.5122	6426.9023
15	-245141.3125	6426.7519
16	-245140.5136	6426.1504
17	-245141.7167	6424.5527
18	-245140.9178	6423.9512
19	-245142.1209	6422.3535
20	-245141.3221	6421.7519

REV.	DATE	DRAWN BY	CHECKED BY	APPROVED BY	MODIFICATION	STATUS

**AL MURUNAH PROJECT**  
Building Climate Resilience Through  
Enhanced Water Security in MENA

Resilient Nature-Based Water Solutions  
(RNBWS) In Ras Baalbek And Qa'a

**PLAN VIEW - LOCATION 3**  
GABION WALL  
SECTION 0+460



SCALE: 1/100 (A1) - 1/200 (A3)      DATE: APRIL 2024

PROJECT N°: P04155      DWG N°: RAS-RNBWS-LO3-GL-004      REV. A

