Wied Dalam

Service Road Gate 2

Service Road Only

Existing Stone Wall

R.A.F. Post Office

Garrigue Community

Recent Survey of the existing - Rough Contures

Existing Masonry Stone Wall

TRIQ GHAR DALAM

Pump Rooms

Proposed Rubble Wall Reinstatments

To Reconstruct wall, lowering its height to 1.5 meters and erecting galvanized steel poles of 1.8m with chainlink mesh. Total Street H=3.3m.

To Reinstate Masonry Stone Wall H=1.2m

To Reinstate Rubble Wall

Vehicular Access To Existing Parking

Existing Gate 1

Notes:

Existing & Propsed Levels:

1) Existing Terrain contours are formulated according to spot levels provided, by connecting level points of approximately equal value.

2) Number of spot levels are of less density than required due to access difficulty especially in loose rubble terrain areas.

3) Proposed Terrain contours are designed in a simillar manner to the existing.

Legend:

- Hard Stone Paved Area
- Beaten Earth Paths
- Safety Pavement Area (Playground Wood Chips)
- External Restoration
- Rock Existing
- Soil New - Approx 1 m
- Xorok Slabs (cover for culvert)
- Concrete Existing to remain
- Proposed Project Extents
- New Rubble Wall
- Metal Fence H=2.1m on Steel Poles
- Surface Rock Features
- Boulder Groupations Soil Erosion Measures
- Existing Vegetation
- Existing Concrete Paths
- Existing Culvert

Existing Site Levels

Proposed Site Levels

WASTESERV
CREATING RESOURCES FROM WASTE

GREENSERV

Design Associates

Perit Ruben Sciortino
B.E.&A.(Hons), A.&C.E. Warrant No.: 476
Perit Alexander Bianchi
B.E.&A.(Hons), A.&C.E. Warrant No.: 580
Perit Malcolm Tong
Dip.DPS, B.Sc.(Hons), M.Eng.(Struct.) (Melit.) Warrant No.: 1009

Architects, Civil Engineers & Structural Consultants

47, Sorenson, Danny Cremona Street, Hamrun HMR 1511

T: 21247356, M:79311234, F: 27247356
E: ruben@rsdesign.eu

Rev.	Date	By	Description

Measured Areas and dimensions indicated are to be used for PA reference only. Do not scale off the drawing. if in doubt please ask the Architect in charge.

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Client: WASTESERV Malta	File Number: 1772_24
Project Location: Ghar Dalam Park	
Project Title: Proposed rehabilitation and formation of Dalam Park consisting of afforestation scheme, recreational areas with the use of sustainable materials, formation of above ground reservoir, irrigation system and installation of sanitary facility for public use. Proposal also includes formation of random rubble walls as necessary.	
Drawing Title: Existing & Proposed Site Levels	
Drawn By: BS	Checked By: AB/RS
Scale: A0 1/300	Date: 10-12-2024
Drawing Number: 1772_24 - 01b	Revision: 3 | 0