

Remarks:

Modified	Description	Date

The Hashemite Kingdom of Jordan

Draw. No.:

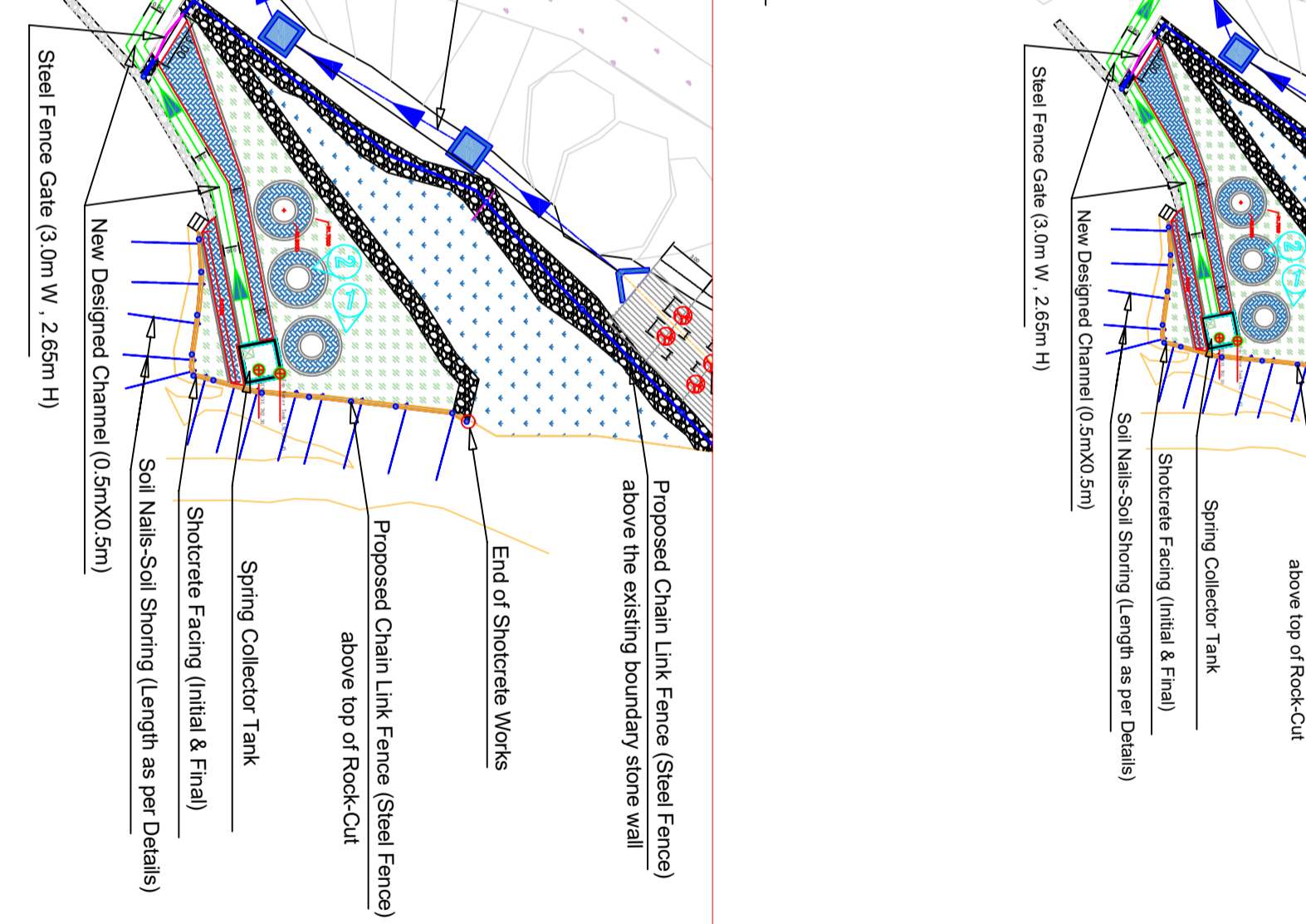
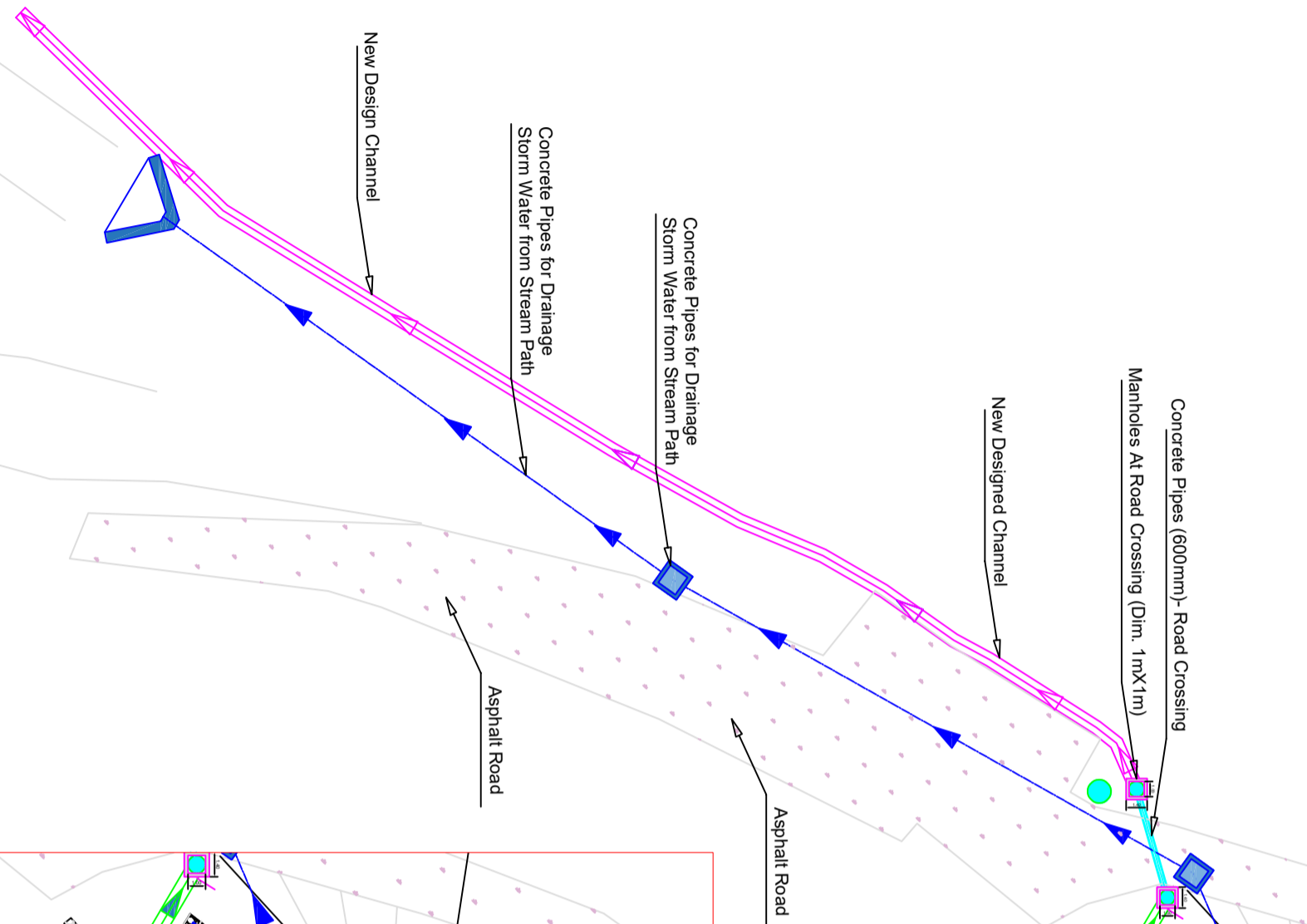
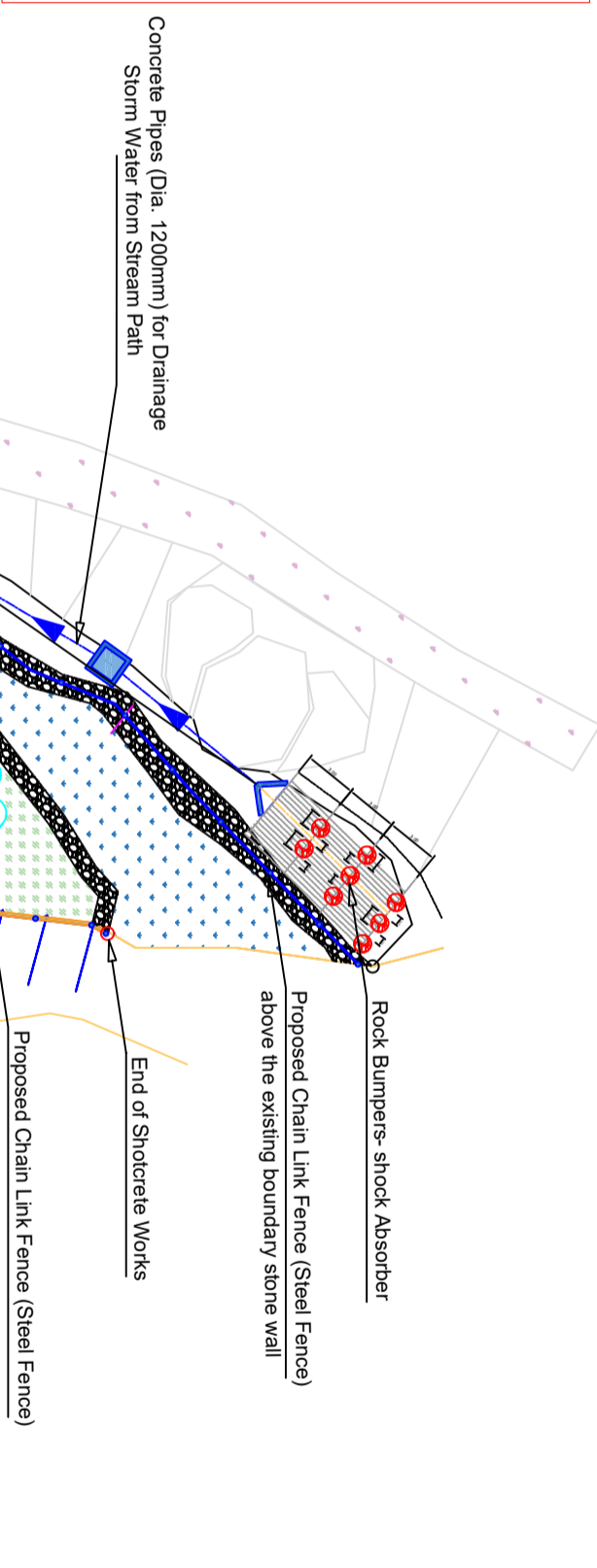
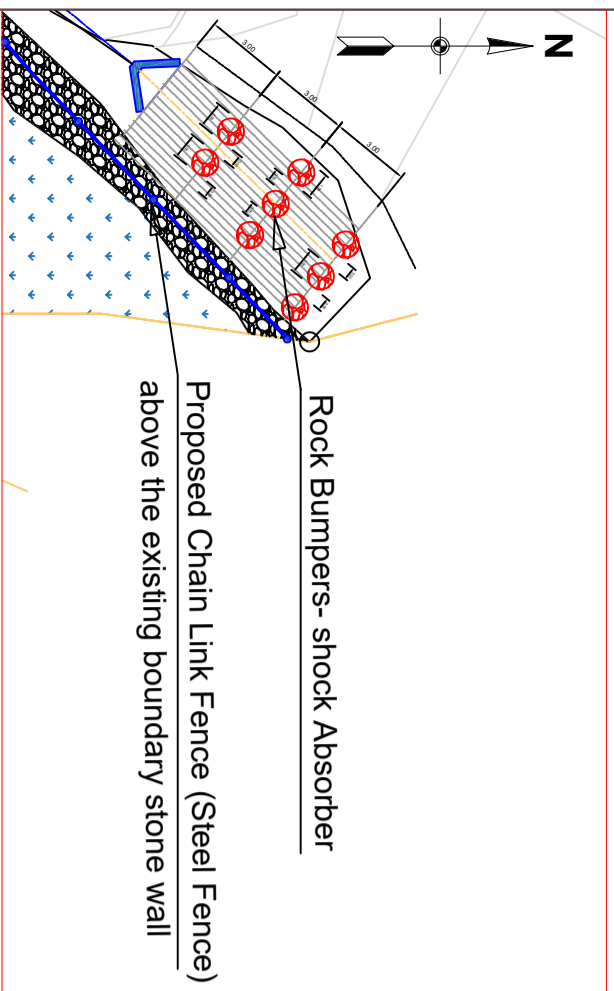
Al-Dalia Spring / 01/ 01

Draw. Name:

Existing Situation for Al Dalia Spring Yards

Project Name:	Rehabilitation of Al Dalia Spring
Project Location:	Wadi AlSeer - Amman - Jordan
Date :	13/04/2024
Scale :	-

Remarks:



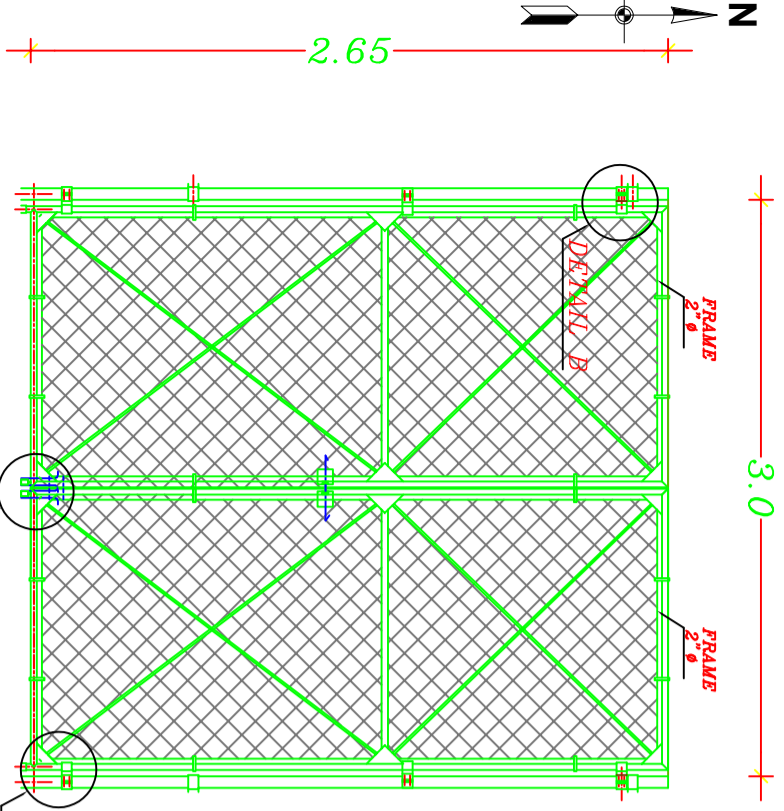
Modified	Description	Date

The Hashemite Kingdom of Jordan
Draw. No.:
Al-Dalia Spring / 01/ 02

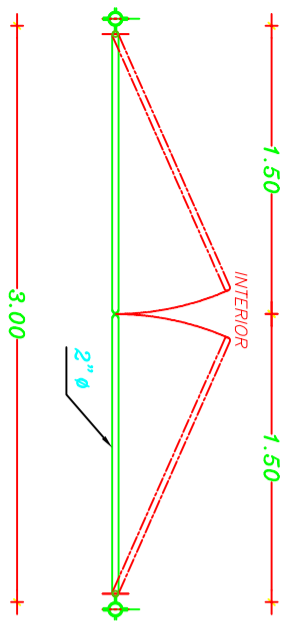
Draw. Name:
**Designed Situation for
Al Dalia Spring Yards**

Project Name:	Rehabilitation of Al Dalia Spring
Project Location:	Wadi AlSeer - Amman - Jordan
Date :	13/04/2024
Scale :	-

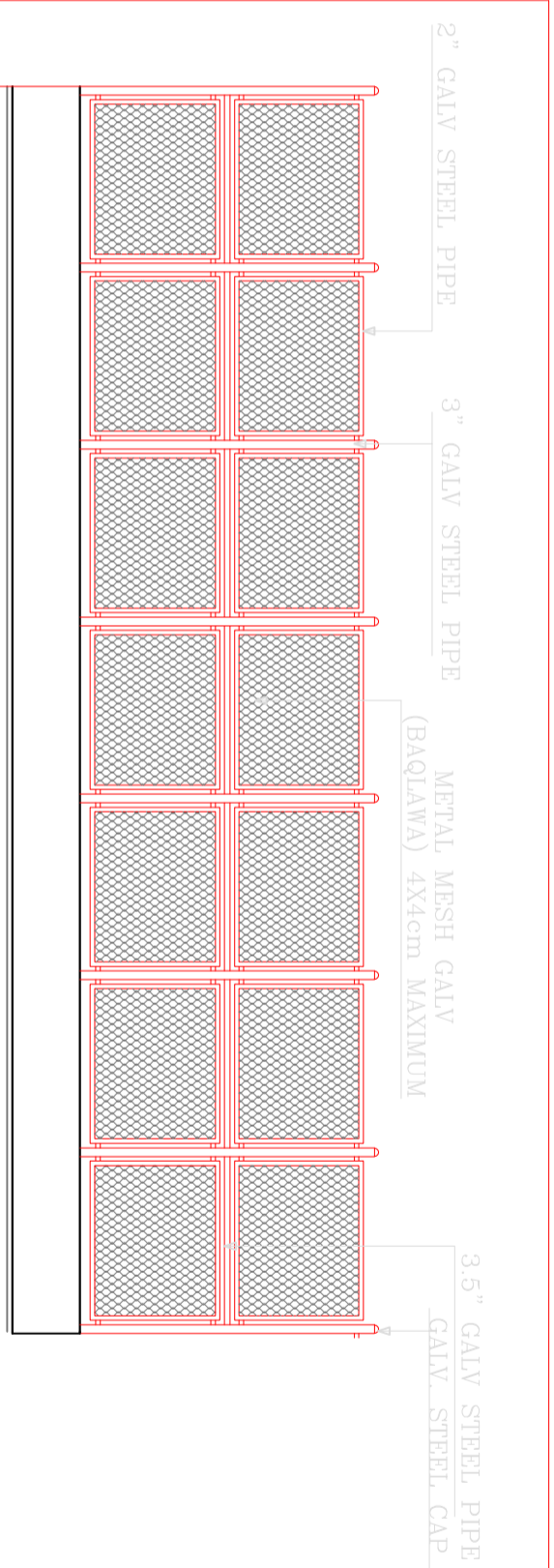
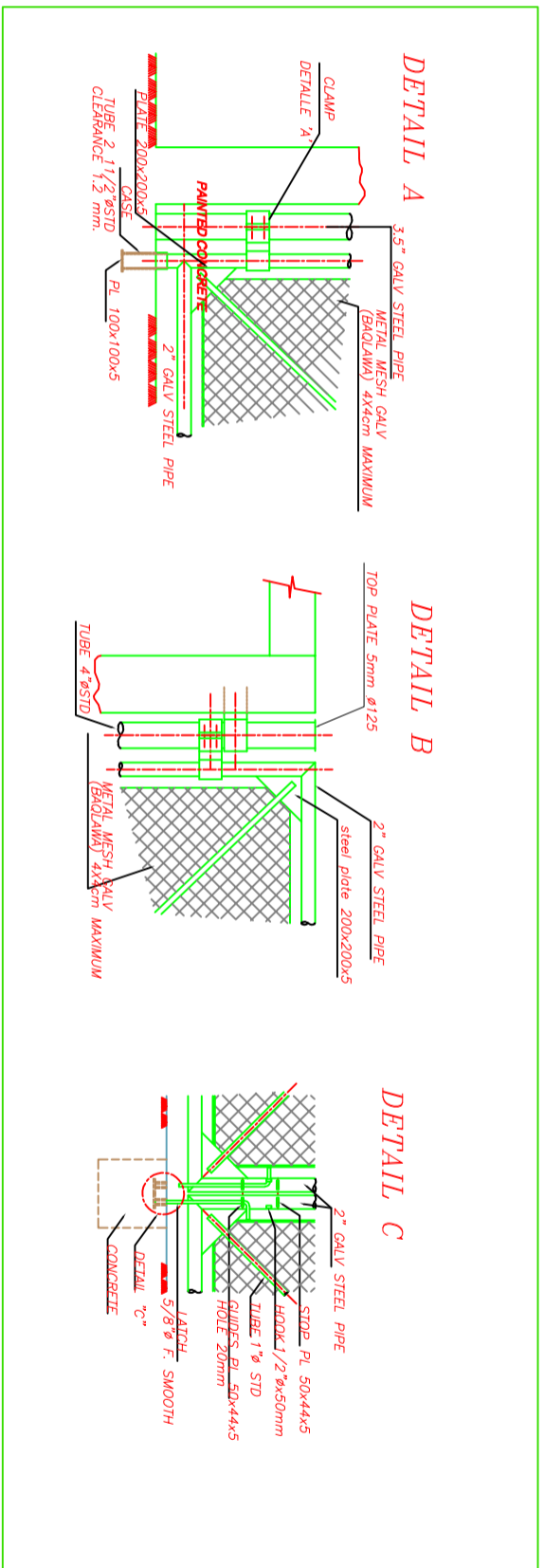
Remarks:



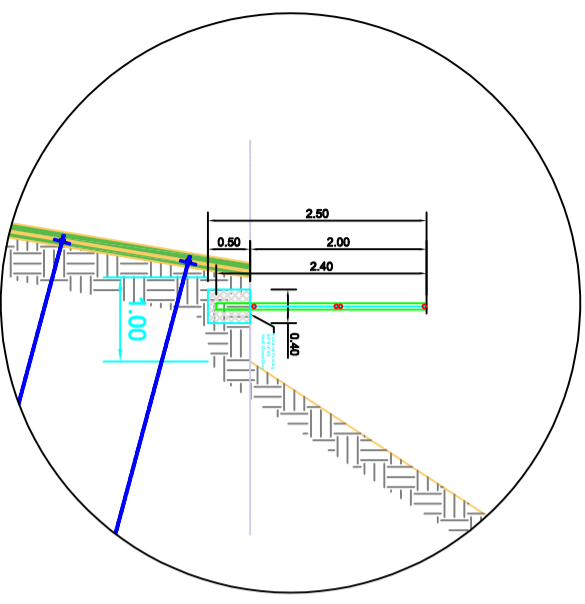
ELEVATION
Steel Gate



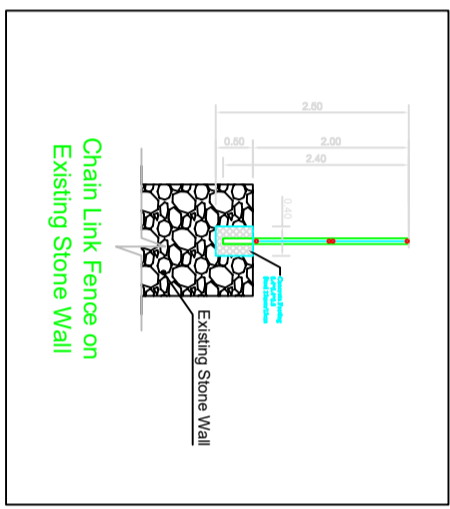
ENTRANCE DOOR



D2 CHAIN LINK FENCE AND EXTERNAL FENCE DETAIL

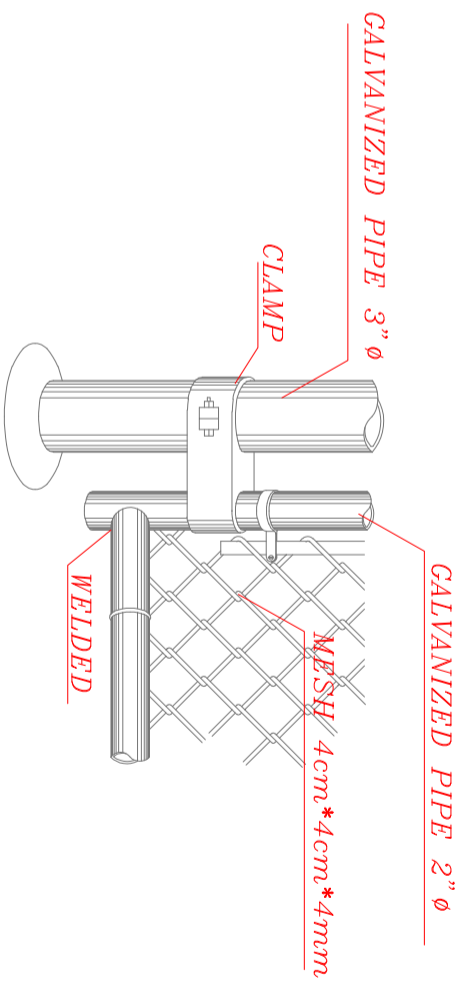


Detail-01: steel fence on Top of wall



Detail-02: Chain Link Fence on Existing Stone Wall

D5 LOWER HINGE DETAIL



Modified	Description	Date

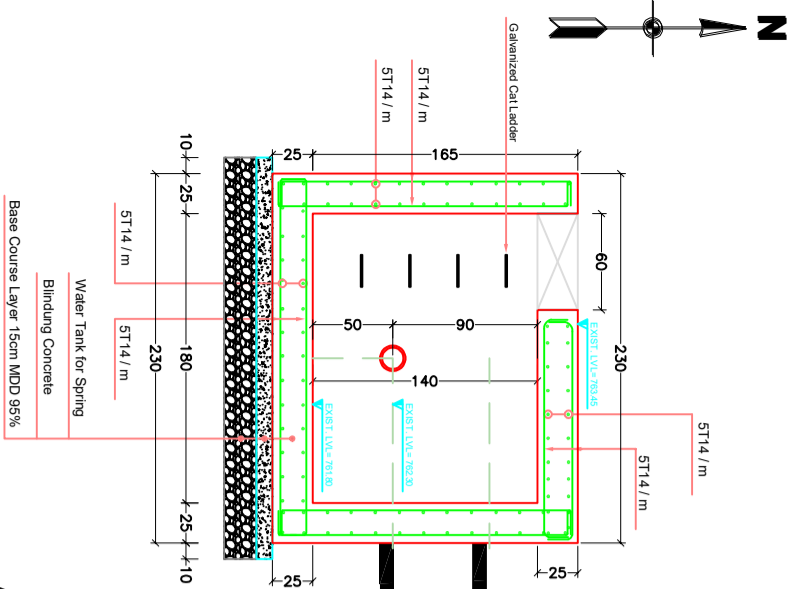
The Hashemite Kingdom of Jordan

Draw. No.:
Al-Dalia Spring / 01/ 04

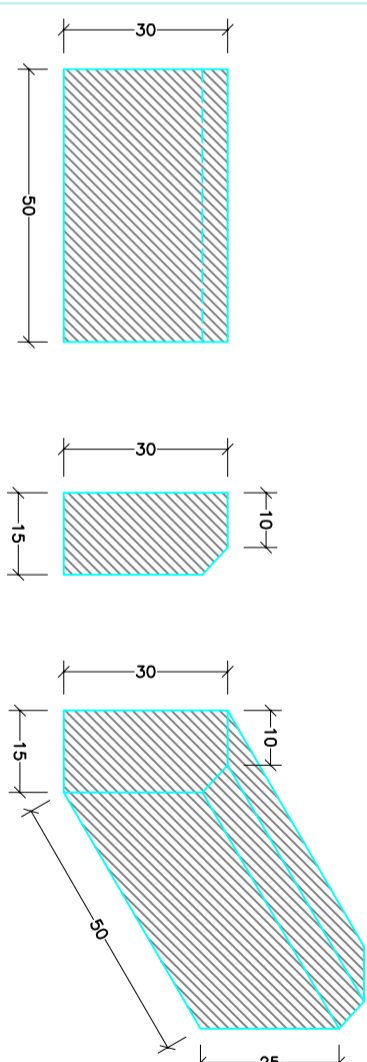
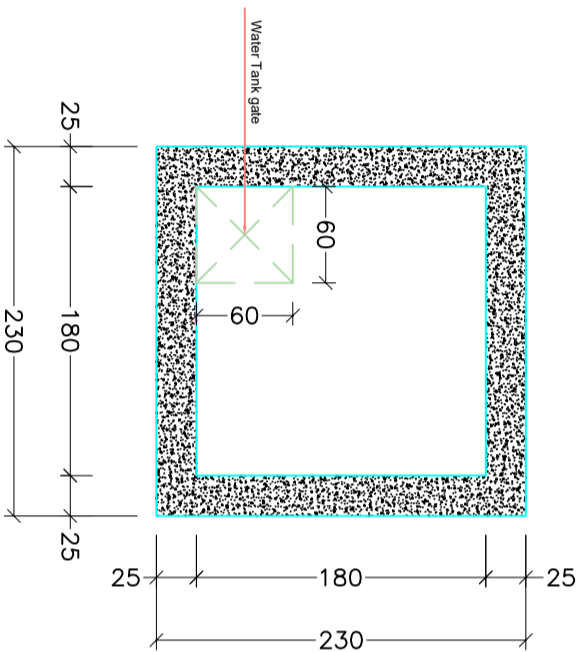
Draw. Name:
Chain Link Fence (Steel Fence) for Al Dalia Spring Yards

Project Name:	Rehabilitation of Al Dalia Spring
Project Location:	Wadi AlSeer - Amman - Jordan
Date :	13/04/2024
Scale :	-

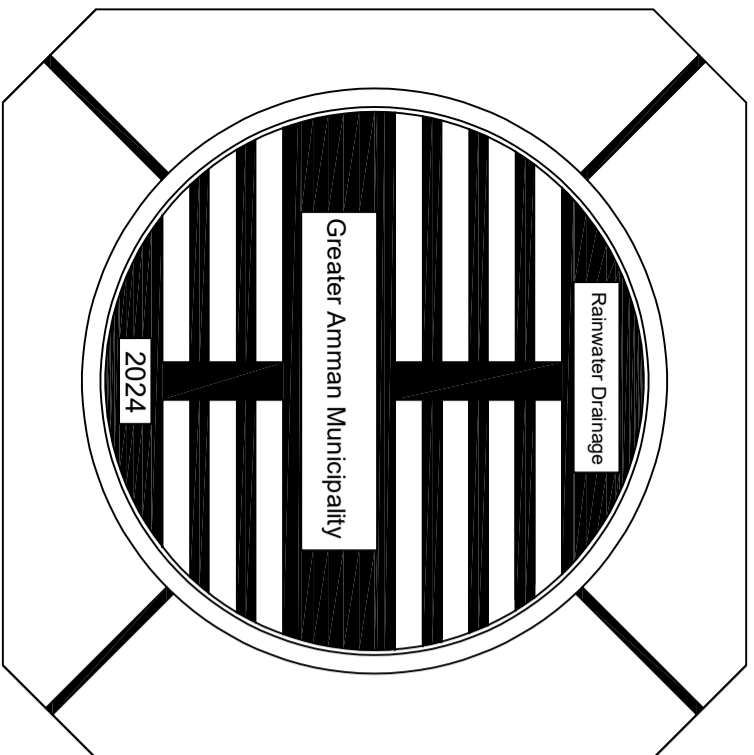
Remarks:



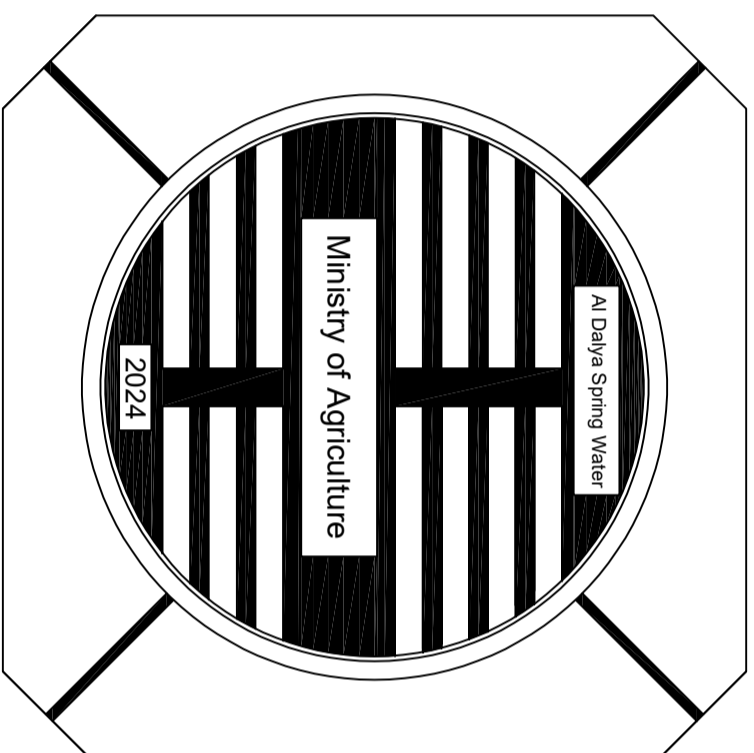
Al-Dalia Spring Collector Tank



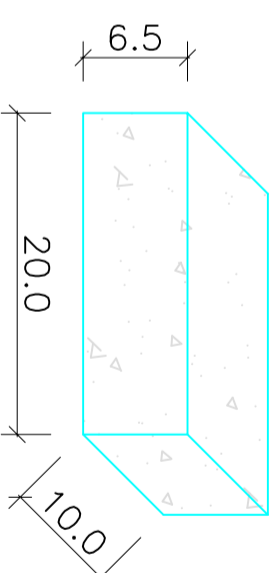
Detail.01 : Curb Stone Size



RainWater Manhole



Spring Water Manhole



Detail.02 : Interlock

Modified	Description	Date

The Hashemite Kingdom of Jordan

Draw. No.:

Al-Dalia Spring / 01/ 05

Draw. Name:

- Al Dalia spring Yard
- Collector Tank for Spring water
- Steel Covers for Manhole and Tank
- Curbstone and Interlock

Project Name: Rehabilitation of Al Dalia Spring

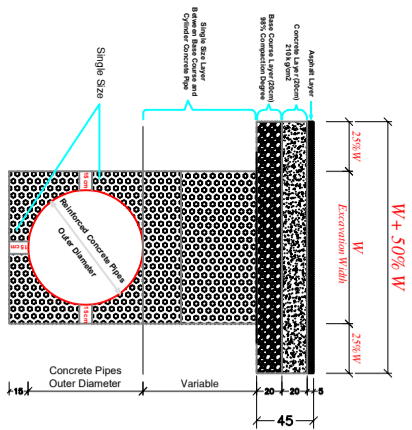
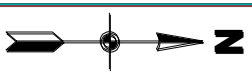
Project Location: Wadi AlSeer - Amman - Jordan

Date : 13/04/2024

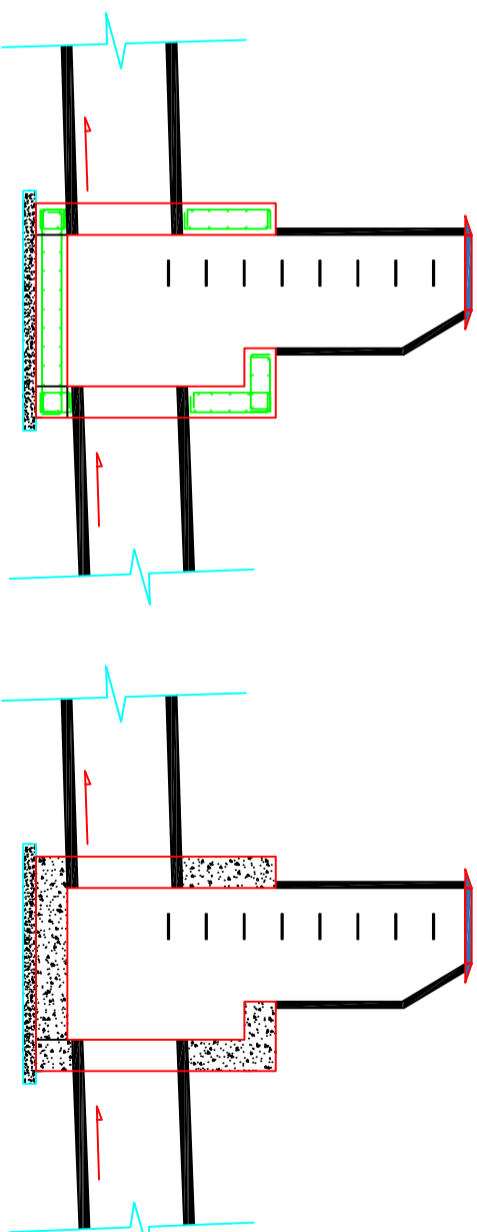
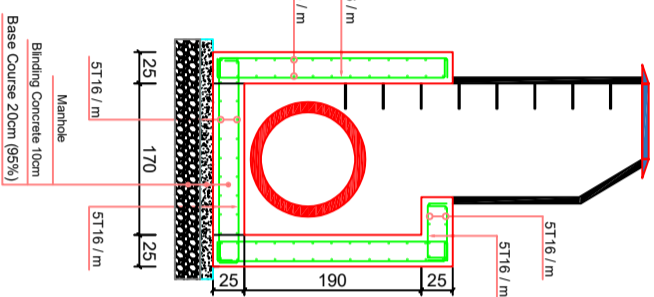
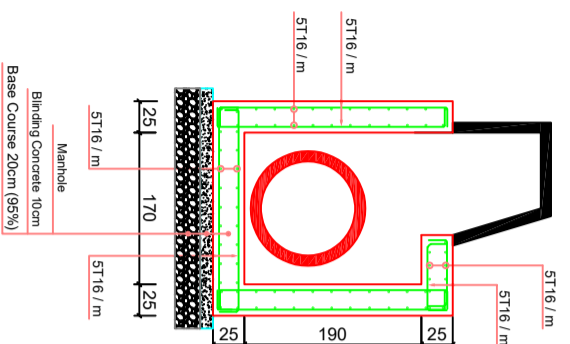
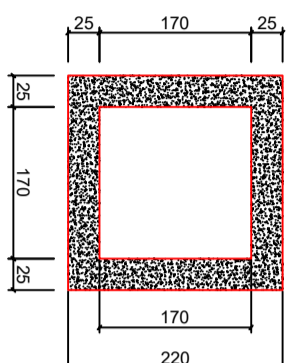
Scale : -

Detail.03 : Manhole cover detail

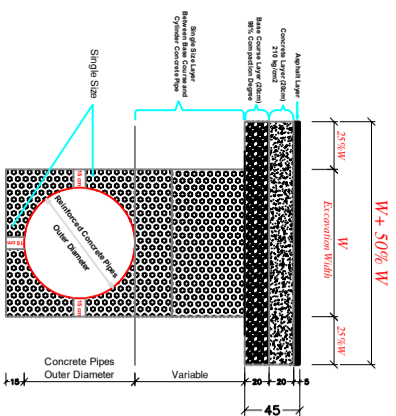
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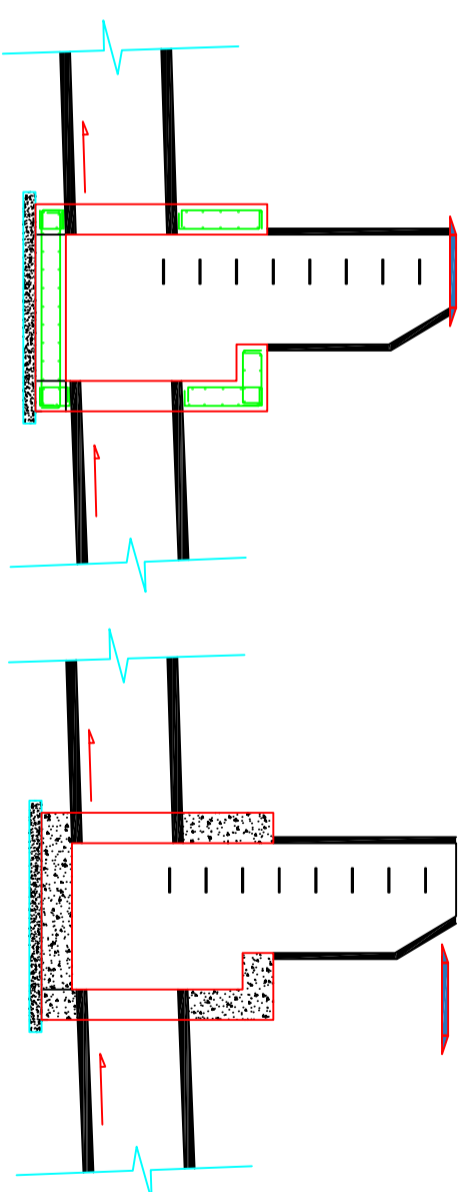
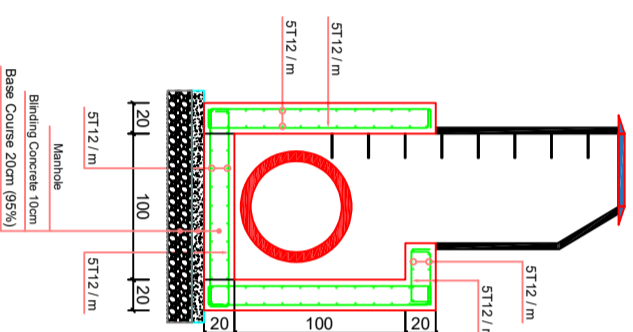
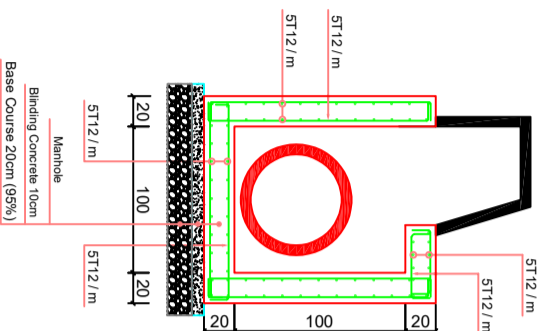
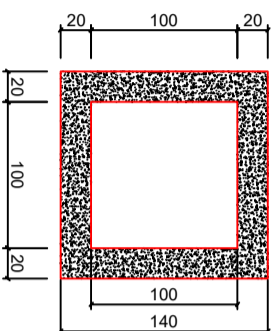
Layers for concrete Pipes Works
Layers After Excavation



Manhole Model (1) - (1200mm)



Layers for concrete Pipes Works
Layers After Excavation



Manhole Model (3) - (600mm)

Modified	Description	Date

The Hashemite Kingdom of Jordan

Draw. No.:

Al-Dalia Spring / 02/ 01

Draw. Name:
Al Dalia spring Yard

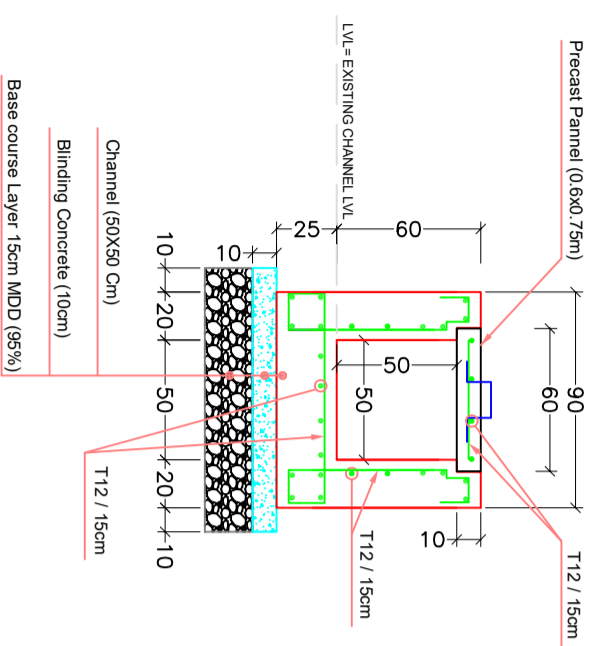
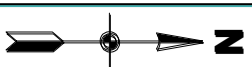
- Manholes Models for:
- * Drainage Line of Stream path
- * Water Channel
- Layers Section after Concrete Pipes Works

Project Name: Rehabilitation of Al Dalia Spring

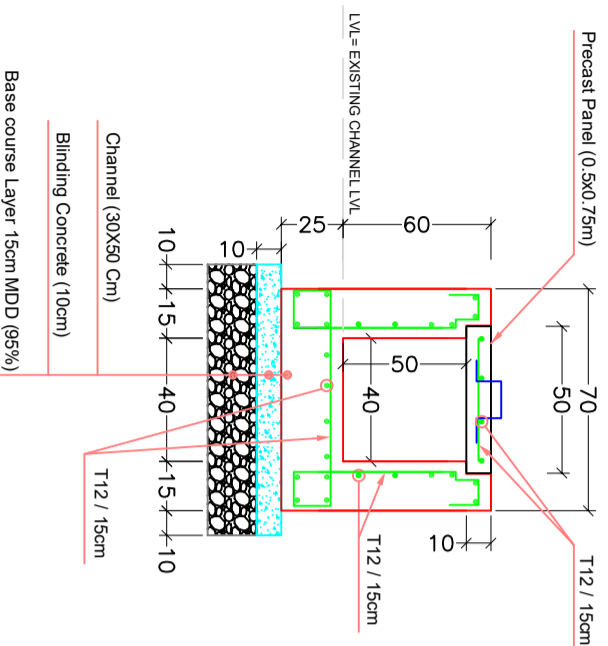
Project Location: Wadi AlSeer - Amman - Jordan

Date : 13/04/2024

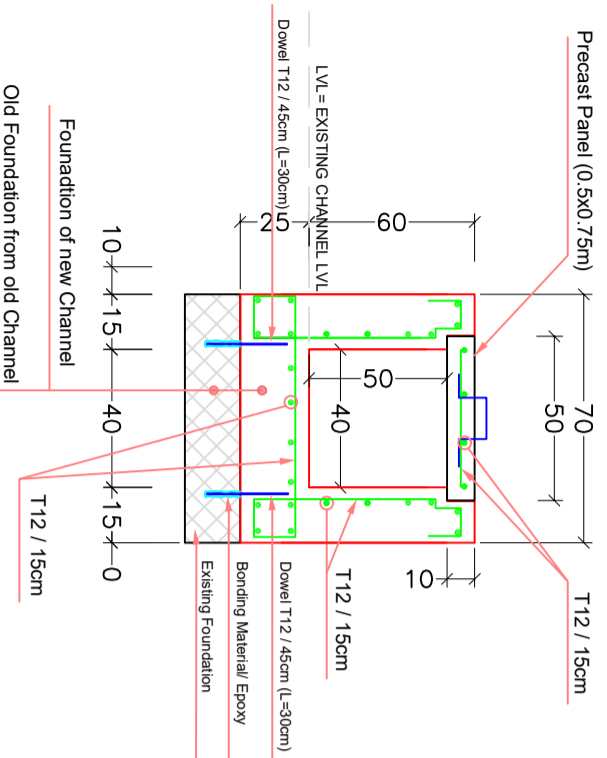
Scale : -



Inner Channel of Al Dalia Spring
Case 01: No Backfilling
 contact with walls

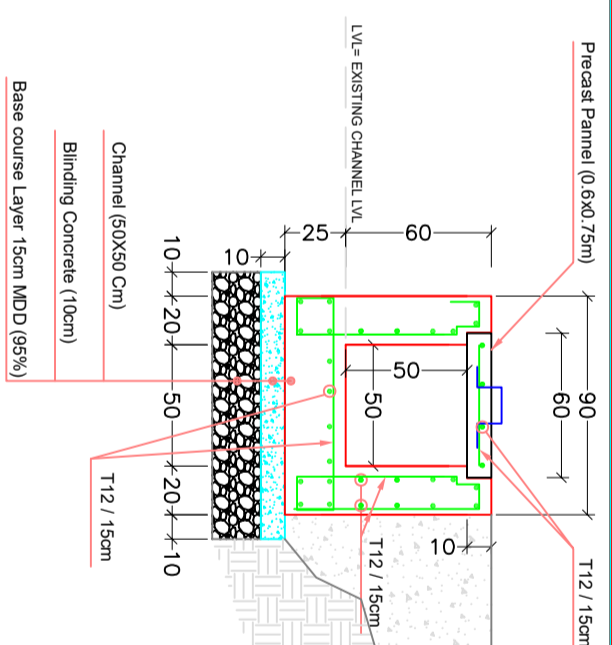


Outer Channel of Al Dalia Spring
Case 01: - No Backfilling
 contact with walls
 - Not Available Old Foundation

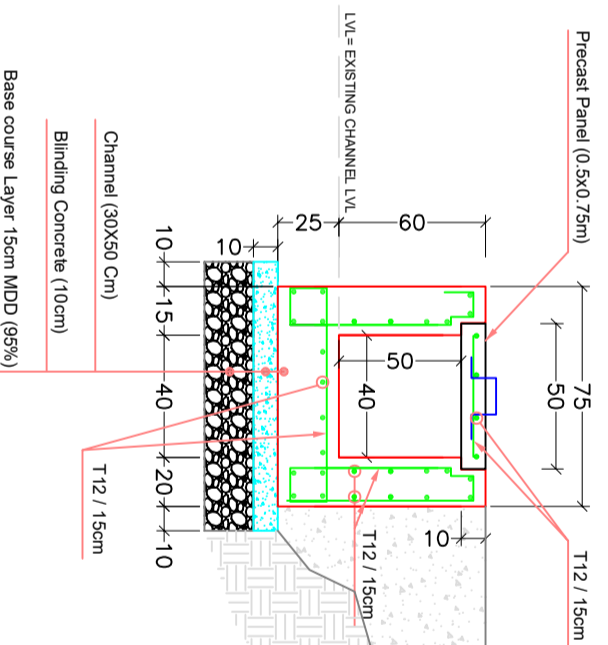


Outer Channel of Al Dalia Spring

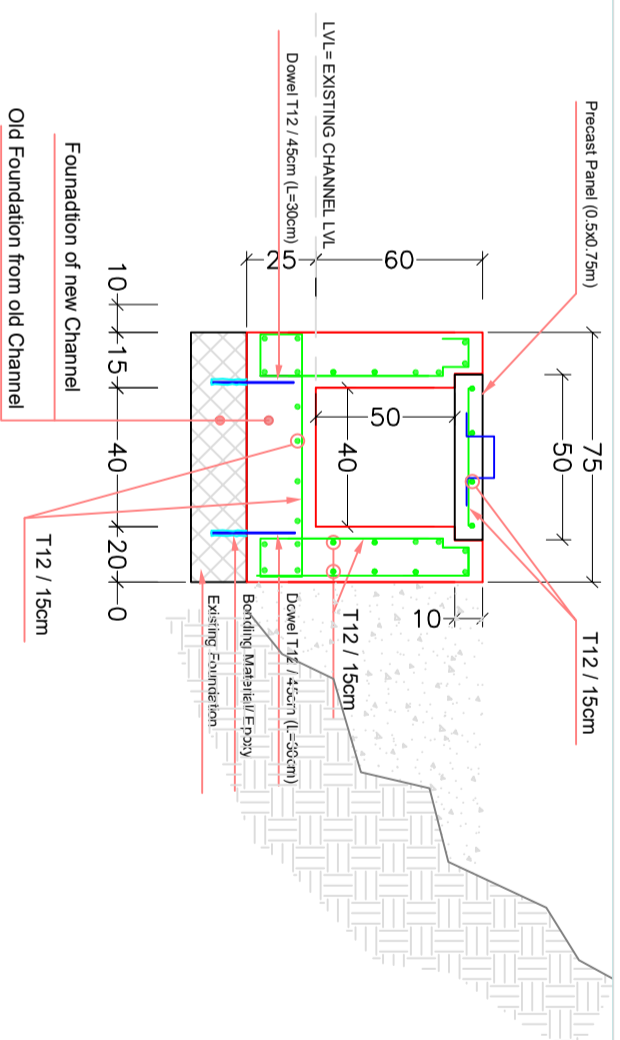
Case 03: - No Backfilling
 contact with walls
 - Available Old Foundation below new channel



Inner Channel of Al Dalia Spring
Case02: One Side Backfilling
 contact with walls



Outer Channel of Al Dalia Spring
Case 02: - One side of wall is
 contacted with Soil
 - Not Available Old Foundation



Outer Channel of Al Dalia Spring

Case 04: - One side of wall is
 contacted with soil
 - Available Old Foundation below new channel

Remarks:

Modified	Description	Date

The Hashemite Kingdom of Jordan

Draw. No.:

Al-Dalia Spring / 03/ 01

Draw. Name:

- Channel Sections for Al Dalia Inner Yard
 - Channel Sections for Al Dalia Outer Yard

Project Name: Rehabilitation of Al Dalia Spring

Project Location: Wadi AlSeer - Amman - Jordan

Date : 13/04/2024

Scale : -