

### NOTES:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH CALCULATION NOTES PROVIDED IN ANNEX A
   FOR GENERAL NOTES REFER TO TENDER DOCUMENTS
- 3. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE STATED.
- 4. ALL LEVELS ARE METERS

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A	For Client Approval	August 2017	KLARD
Rev.	Description	Date	Ву

### Client :

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### Project :

Tleil Road Rehabilitation

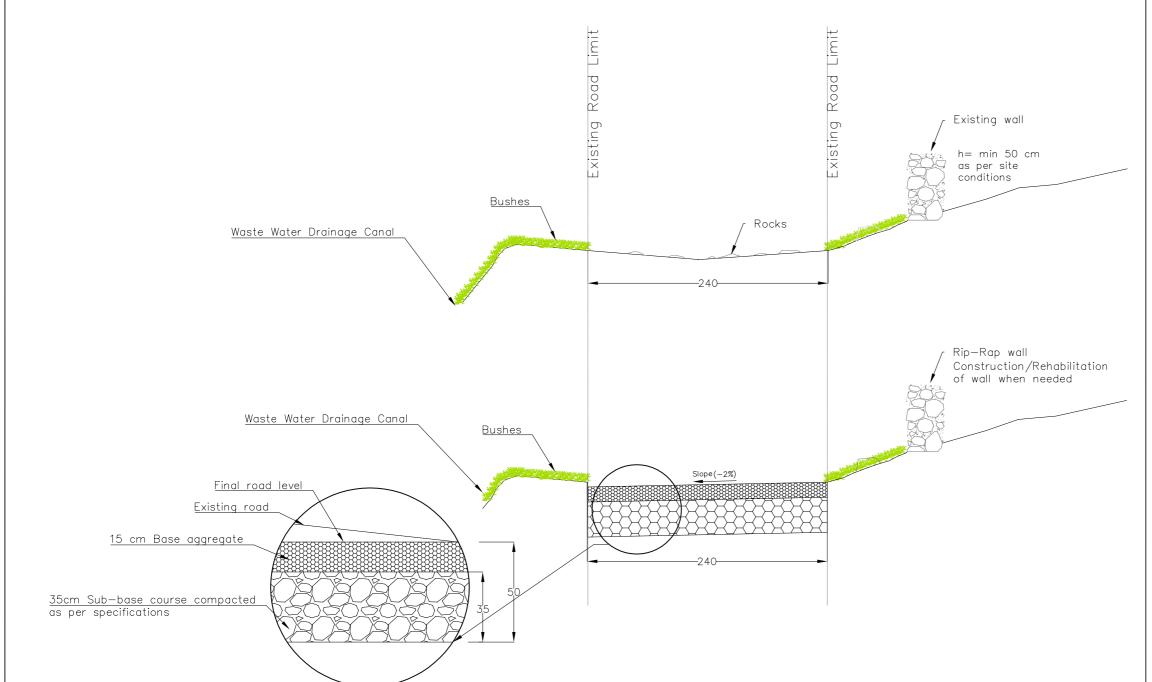
### Drawing Title :

Profile View

FILE	DESIGNED BY	DRAWN BY	CHECKED BY
XXX	Nadim Hammoud	Nadim Hammoud	Antoine Abou Rached

DATE	SCALE	SHEET No.	DRAWING No.
September 2017	NTS	2/2	3

# Typical section for approximate 200m length



### NOTES:

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- 4. ALL LEVELS ARE METERS

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A	For Client Approval	August 2017	RLARD
Rev.	Description	Date	Ву

Client :

UNDP

Project :

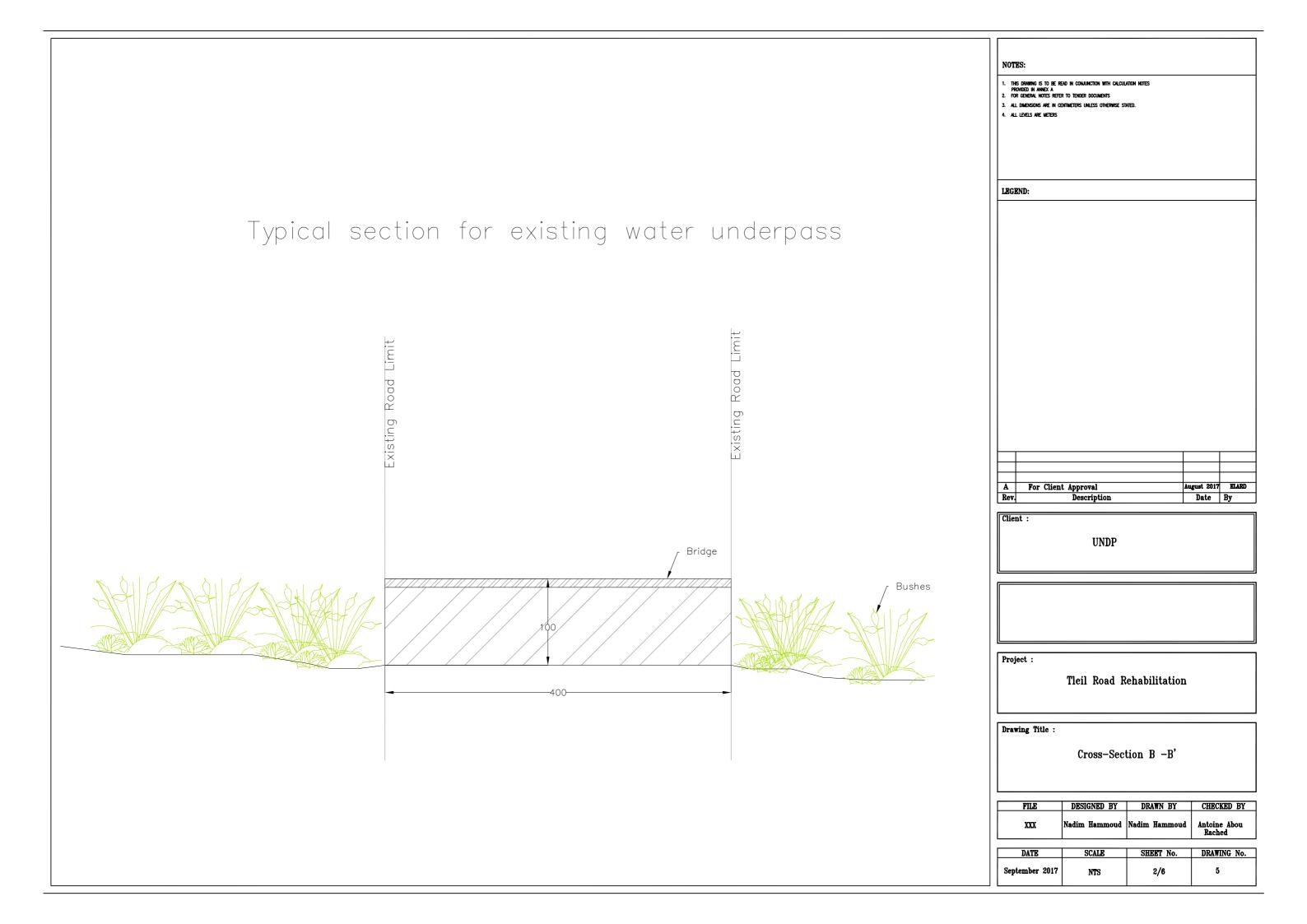
Tleil Road Rehabilitation

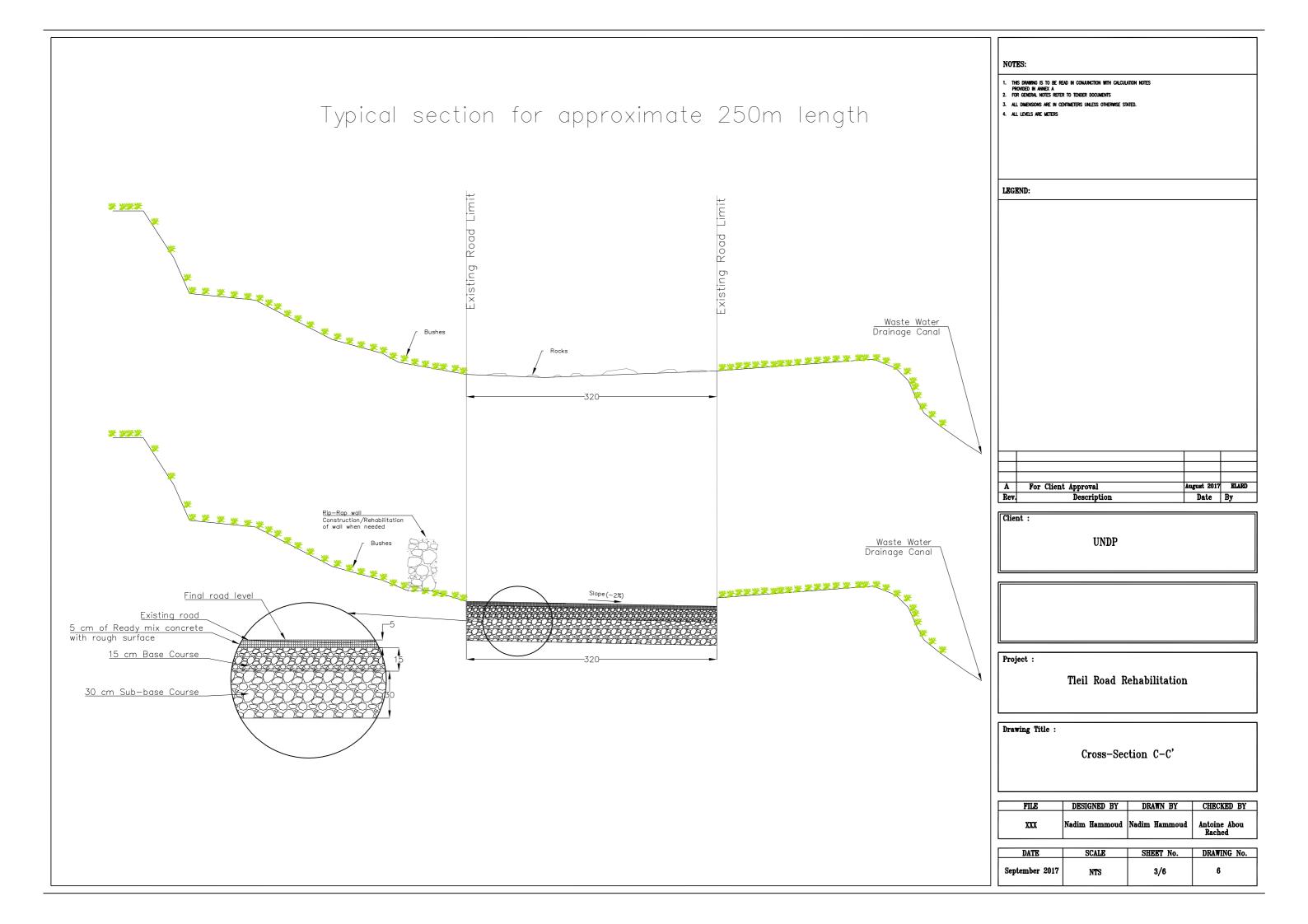
Drawing Title :

Cross-Section A -A'

FILE	DESIGNED BY	DRAWN BY	CHECKED BY
XXX	Nadim Hammoud	Nadim Hammoud	Antoine Abou Rached

DATE	SCALE	SHEET No.	DRAWING No.
September 2017	NTS	1/6	4

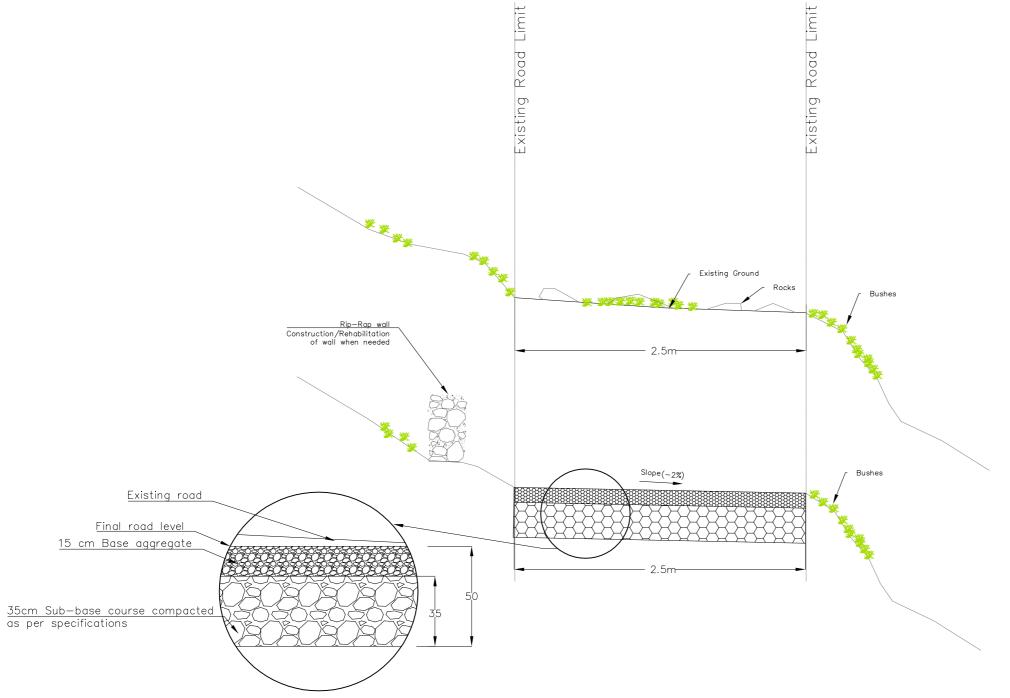




## NOTES: This drawing is to be read in conjunction with calculation notes provided in Annex A For general notes refer to tender documents 3. ALL DIMENSIONS ARE IN CENTIMETERS UNLESS OTHERWISE STATED. 4. ALL LEVELS ARE METERS LEGEND: Typical section for approximate 60m length h= min 50 cm as per site conditions Waste Water Drainage Canal A For Client Approval Rev. Description August 2017 ELARD Date By UNDP Existing road 5 cm of Ready mix concrete with rough surface 15 cm Base Course 30 cm Sub-base Course Project : Tleil Road Rehabilitation Drawing Title : Cross-Section D-D' FILE CHECKED BY DESIGNED BY DRAWN BY Antoine Abou Rached XXX SHEET No. DRAWING No. DATE September 2017 6 4/6

# NOTES: This drawing is to be read in conjunction with calculation notes provided in Annex A For general notes refer to tender documents 3. ALL DIMENSIONS ARE IN CENTIMETERS UNLESS OTHERWISE STATED. 4. ALL LEVELS ARE METERS Typical section for approximate length 100m LEGEND: Existing Ground Bushes A For Client Approval Rev. Description August 2017 ELARD Rip-Rap wall Construction/Rehabilitation of wall when needed Date By UNDP Slope(-2%) Existing road Final road level Tleil Road Rehabilitation 15 cm Base aggregate Drawing Title : 35cm Sub-base course compacted as per specifications Cross-Section E-E' DESIGNED BY DRAWN BY CHECKED BY Antoine Abou Rached SHEET No. DRAWING No. September 2017

# Typical section for approximate length 200m



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A	For Client Approval	August 2017	ELARD
Rev.	Description	Date	Ву

UNDP



Tleil Road Rehabilitation

Drawing Title :

Cross-Section F-F'

	FILE	DESIGNED BY	DRAWN BY	CHECKED BY
XXX Nadim Hammoud Nadim Hammoud Antoine Abou Rached	XXX	Nadim Hammoud	Nadim Hammoud	

DATE	SCALE	SHEET No.	DRAWING No.
September 2017	NTS	6/6	8