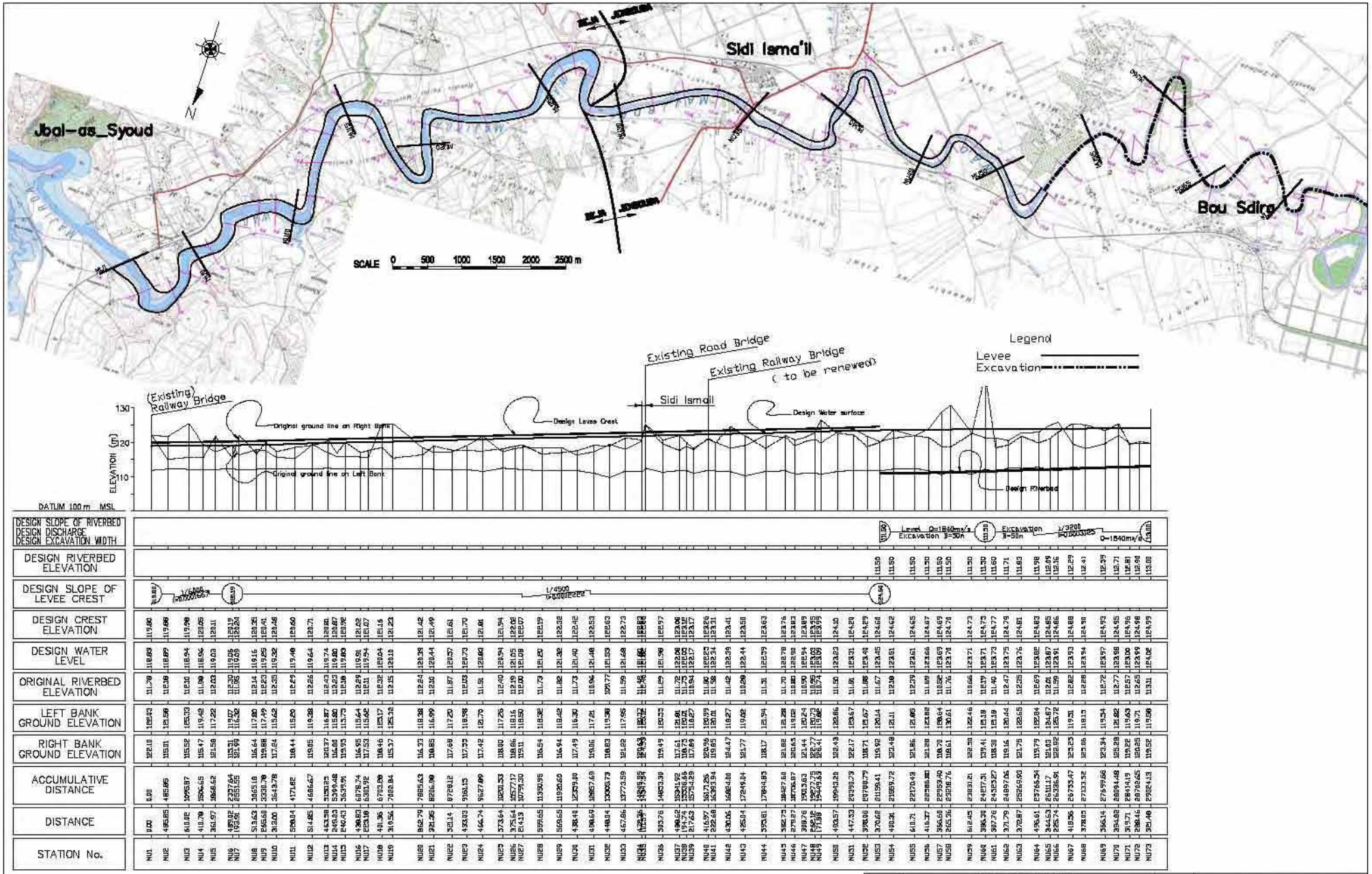


DF-22

SCALE
Horizontal 0 1000 2000 3000 4000 5000 m
Vertical 0 10 20 30 40 50 m

Figure D3.6.2
Profil de la partie en amont de l'oued Mejerda (1/6)

	REPUBLIC OF TUNISIA MINISTRY OF AGRICULTURE AND WATER RESOURCES DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS	JAPAN INTERNATIONAL COOPERATION AGENCY
THE STUDY ON INTEGRATED BASIN MANAGEMENT FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER		
DRAWING TITLE	MEJERDA RIVER UPSTREAM REACH PLAN AND PROFILE (1/6)	SHEET NO. E-8
NIPPON KOEI Co., Ltd.		

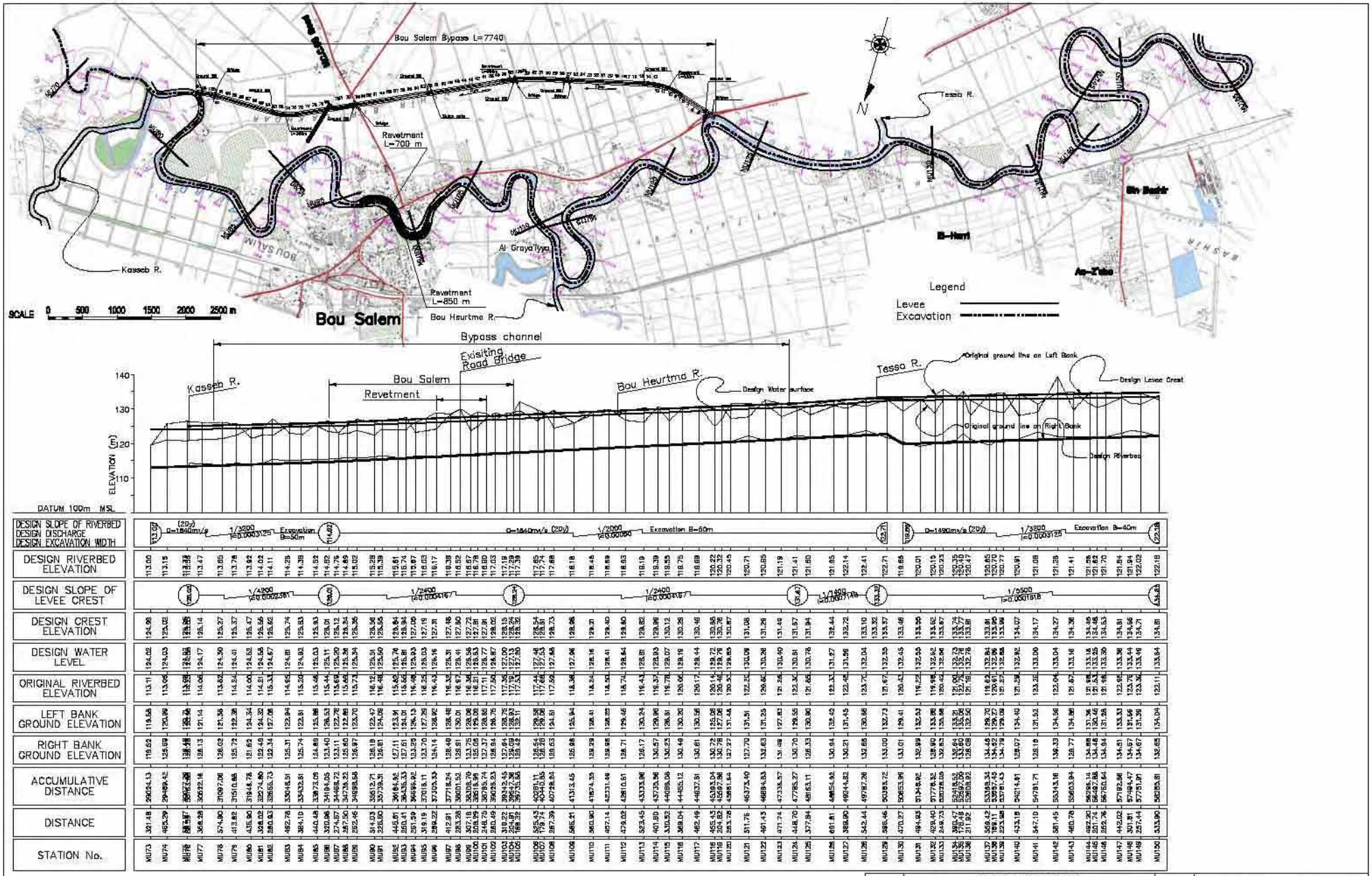
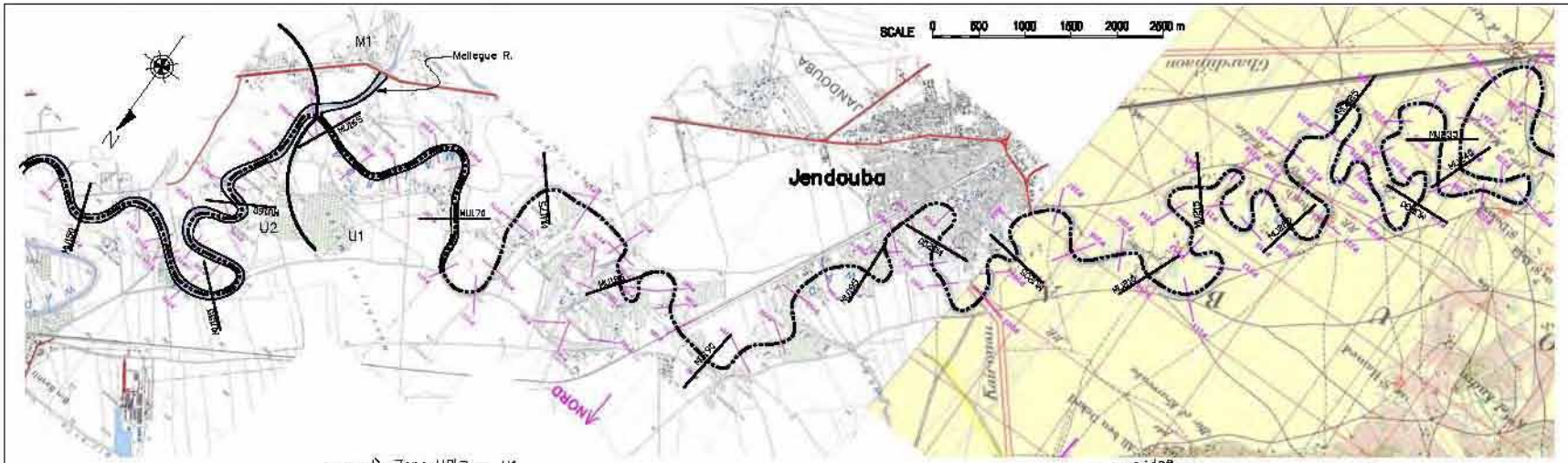
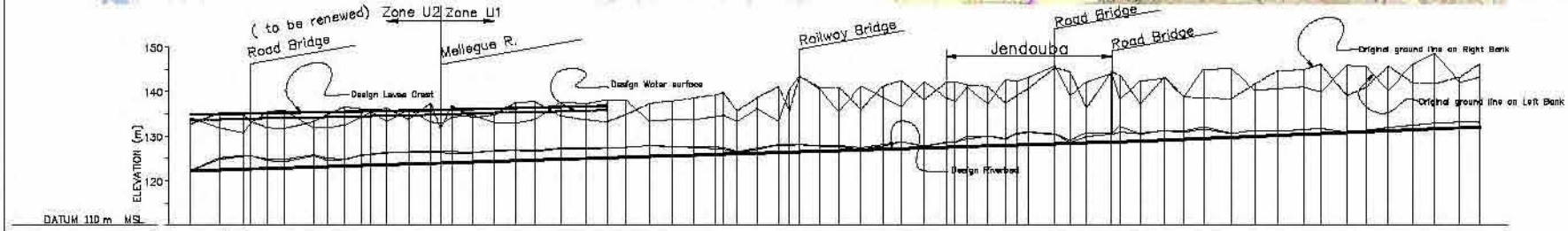
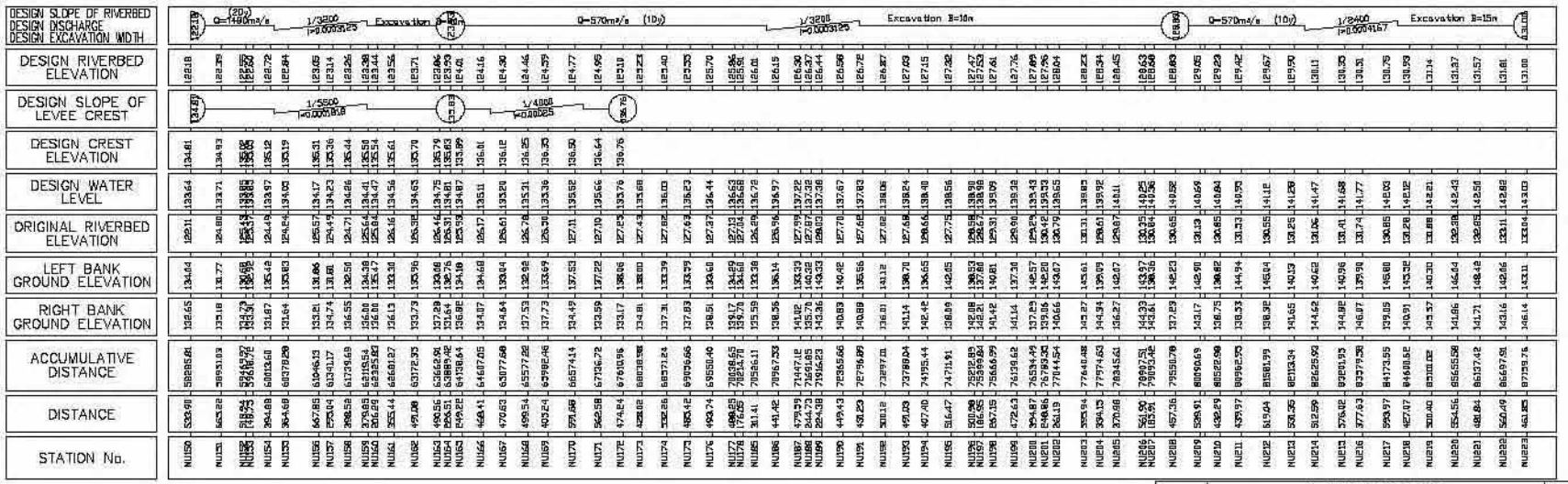


Figure D3.6.2 Profil de la partie en amont de l'oued Mejerda (2/6)

REPUBLIC OF TUNISIA MINISTRY OF AGRICULTURE AND WATER RESOURCES DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS		JAPAN INTERNATIONAL COOPERATION AGENCY
THE STUDY ON INTEGRATED BASIN MANAGEMENT FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER		
DRAWING TITLE: MEJERDA RIVER UPSTREAM REACH PLAN AND PROFILE (2/6)		SHEET NO. E-9
NIPPON KOEI Co., Ltd.		



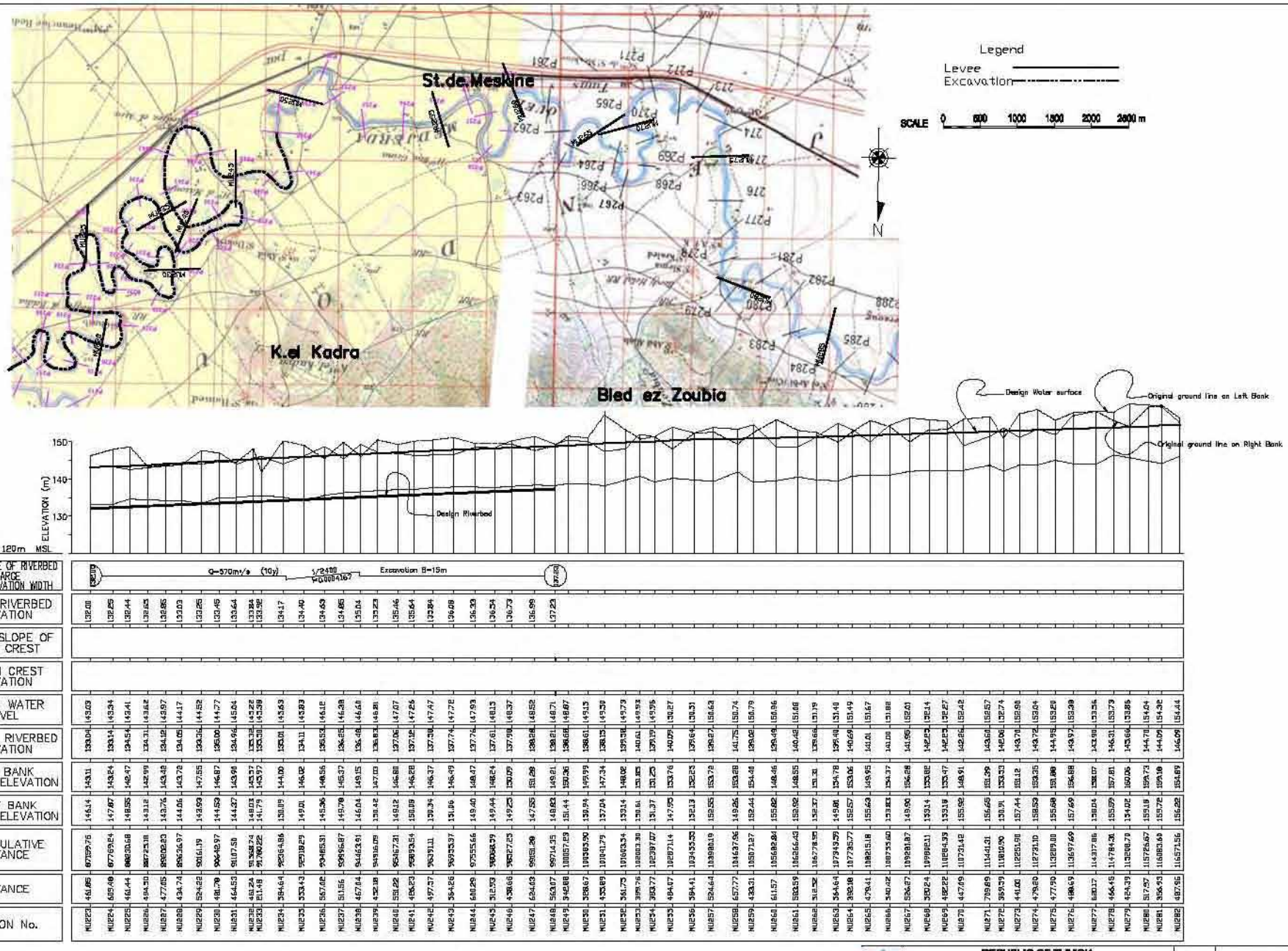




SCALE
Horizontal 0 1000 2000 3000 4000 5000 m
Vertical 0 10 20 30 40 50 m

Figure D3.6.2
Profil de la partie en amont de l'oued Mejerda (3/6)

	REPUBLIC OF TUNISIA MINISTRY OF AGRICULTURE AND WATER RESOURCES DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS	JAPAN INTERNATIONAL COOPERATION AGENCY
THE STUDY ON INTEGRATED BASIN MANAGEMENT FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER		
DRAWING TITLE	MEJERDA RIVER UPSTREAM REACH PLAN AND PROFILE (3/6)	SHEET NO. E-10
NIPPON KOEI Co., Ltd.		



SCALE
Horizontal 0 1000 2000 3000 4000 5000 m
Vertical 0 10 20 30 40 50 m

Figure D3.6.2
Profil de la partie en amont de l'oued Mejerda (4/6)

REPUBLIC OF TUNISIA
MINISTRY OF AGRICULTURE AND WATER RESOURCES
DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS

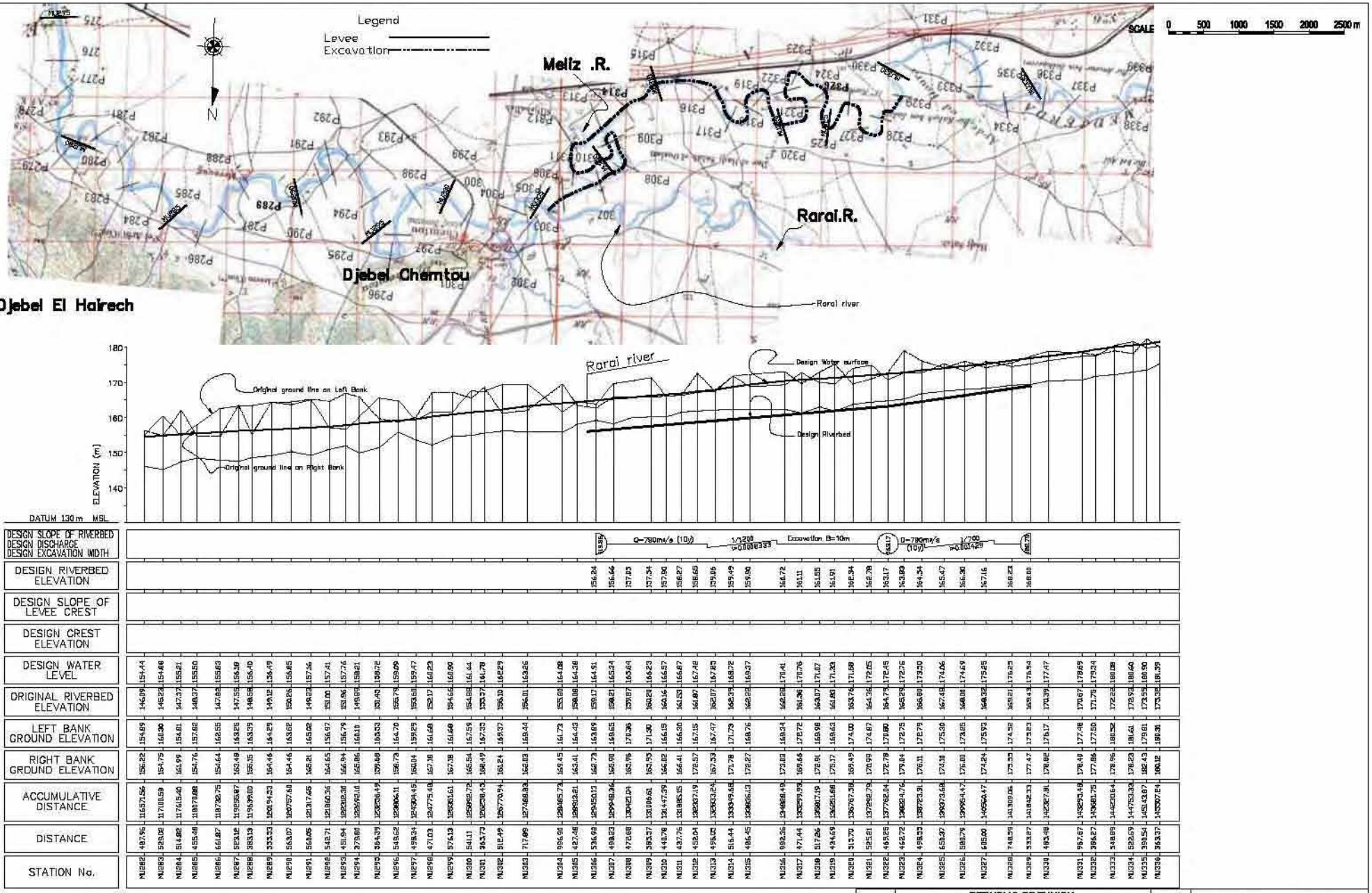
JAPAN INTERNATIONAL COOPERATION AGENCY

THE STUDY ON INTEGRATED BASIN MANAGEMENT
FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER

DRAWING TITLE: MEJERDA RIVER UPSTREAM REACH
PLAN AND PROFILE (4/6)

SHEET NO. E-11

NIPPON KOEI Co., Ltd.



SCALE
Horizontal 0 1000 2000 3000 4000 8000 m
Vertical 0 10 20 30 40 50 m

Figure D3.6.2
Profil de la partie en amont de l'oued Mejerda (5/6)

REPUBLIC OF TUNISIA MINISTRY OF AGRICULTURE AND WATER RESOURCES DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS		JAPAN INTERNATIONAL COOPERATION AGENCY
THE STUDY ON INTEGRATED BASIN MANAGEMENT FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER		
DRAWING TITLE MEJERDA RIVER UPSTREAM REACH PLAN AND PROFILE (5/6)		SHEET NO. E-12
NIPPON KOEI Co., Ltd.		

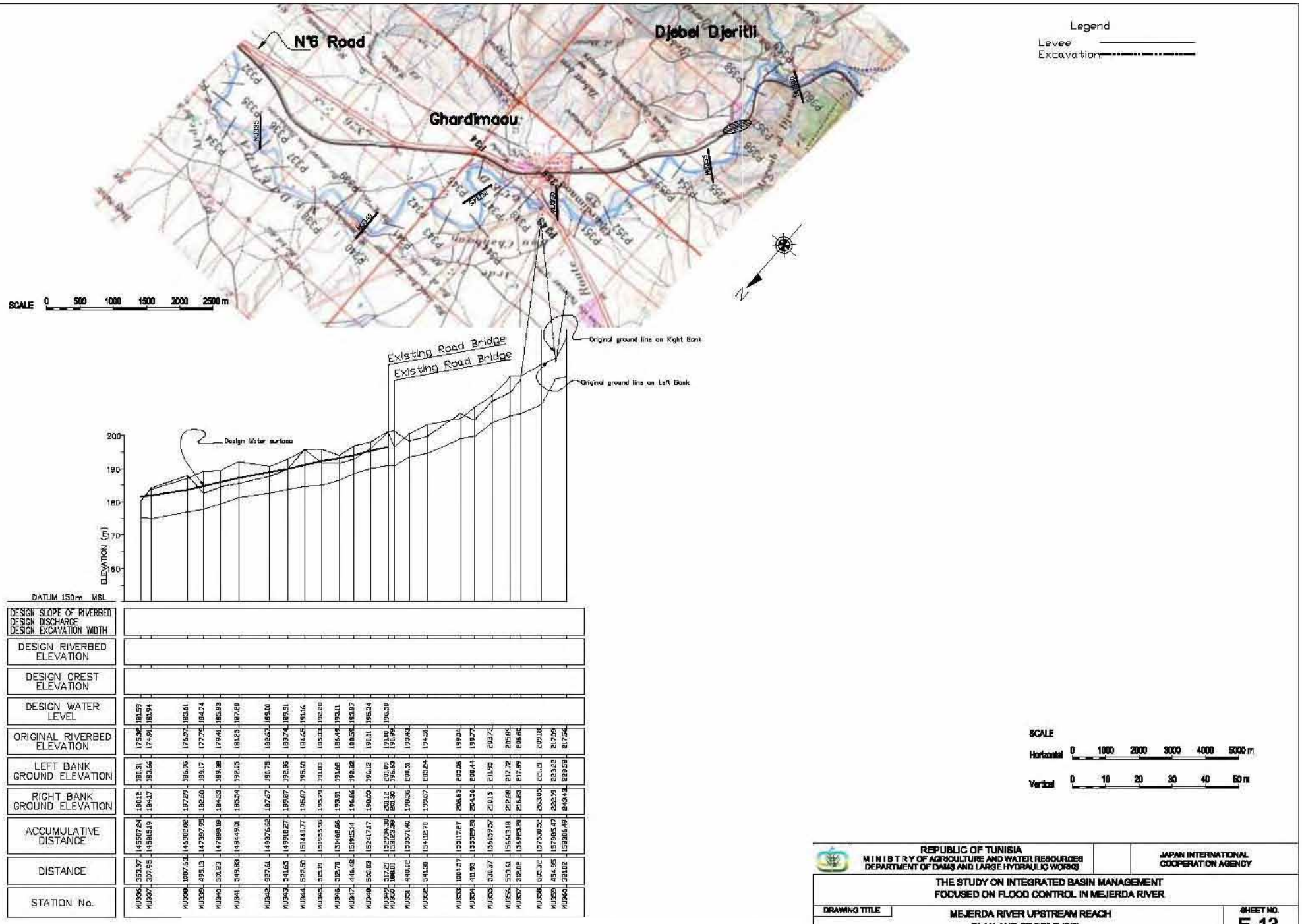


Figure D3.6.2 Profil de la partie en amont de l'oued Mejerda (6/6)

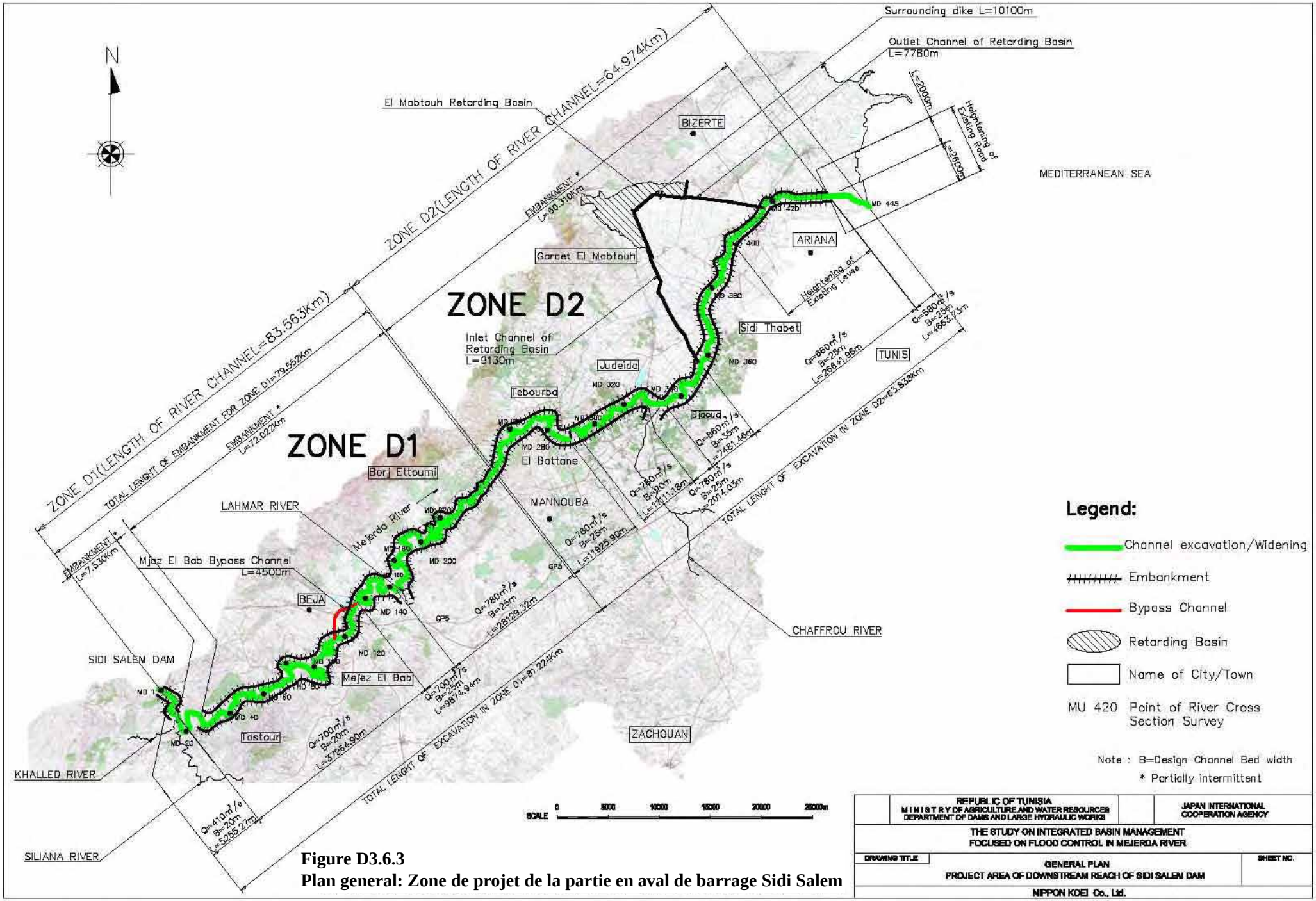


Figure D3.6.3
Plan general: Zone de projet de la partie en aval de barrage Sidi Salem

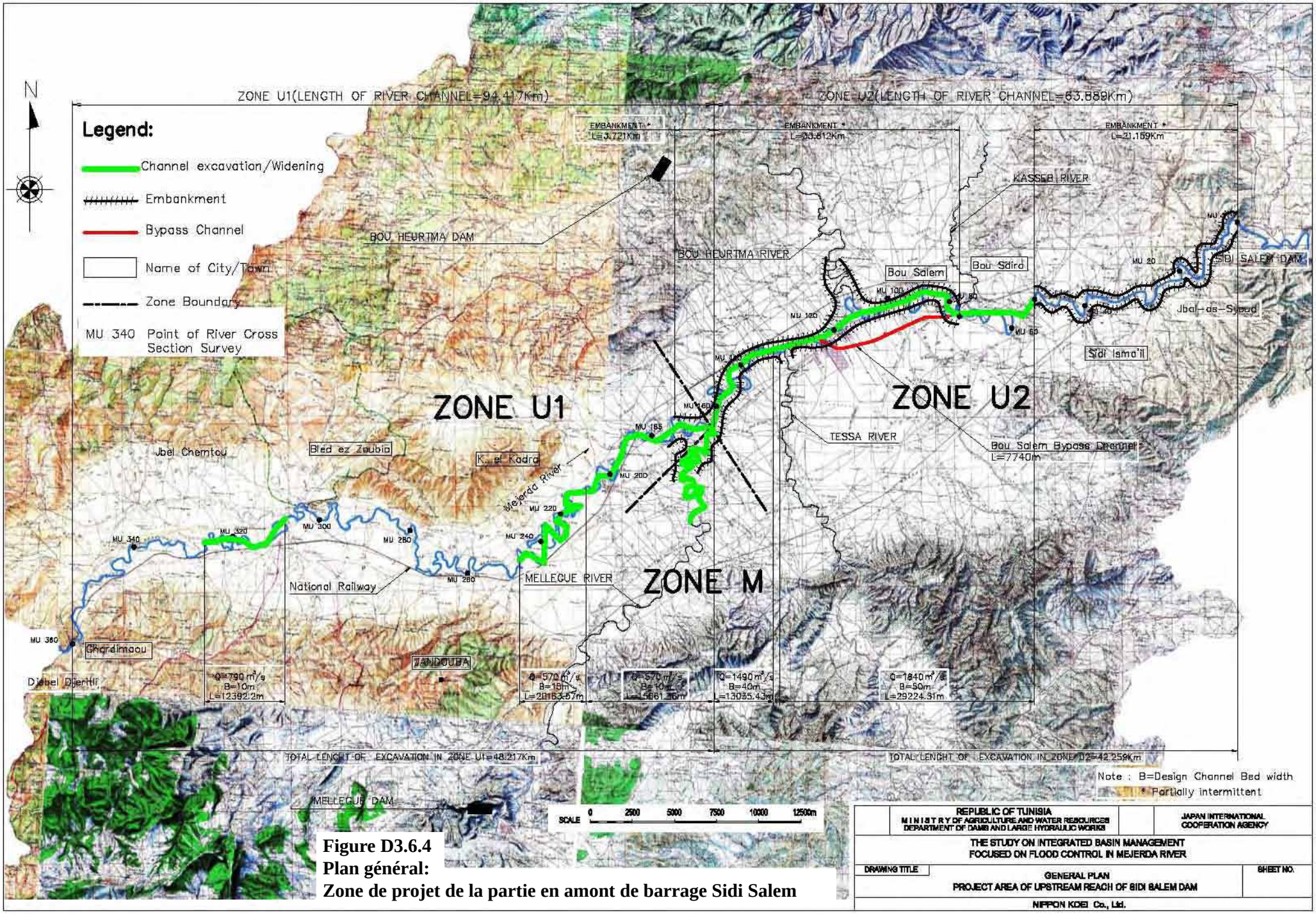


Figure D3.6.4
Plan général:
Zone de projet de la partie en amont de barrage Sidi Salem

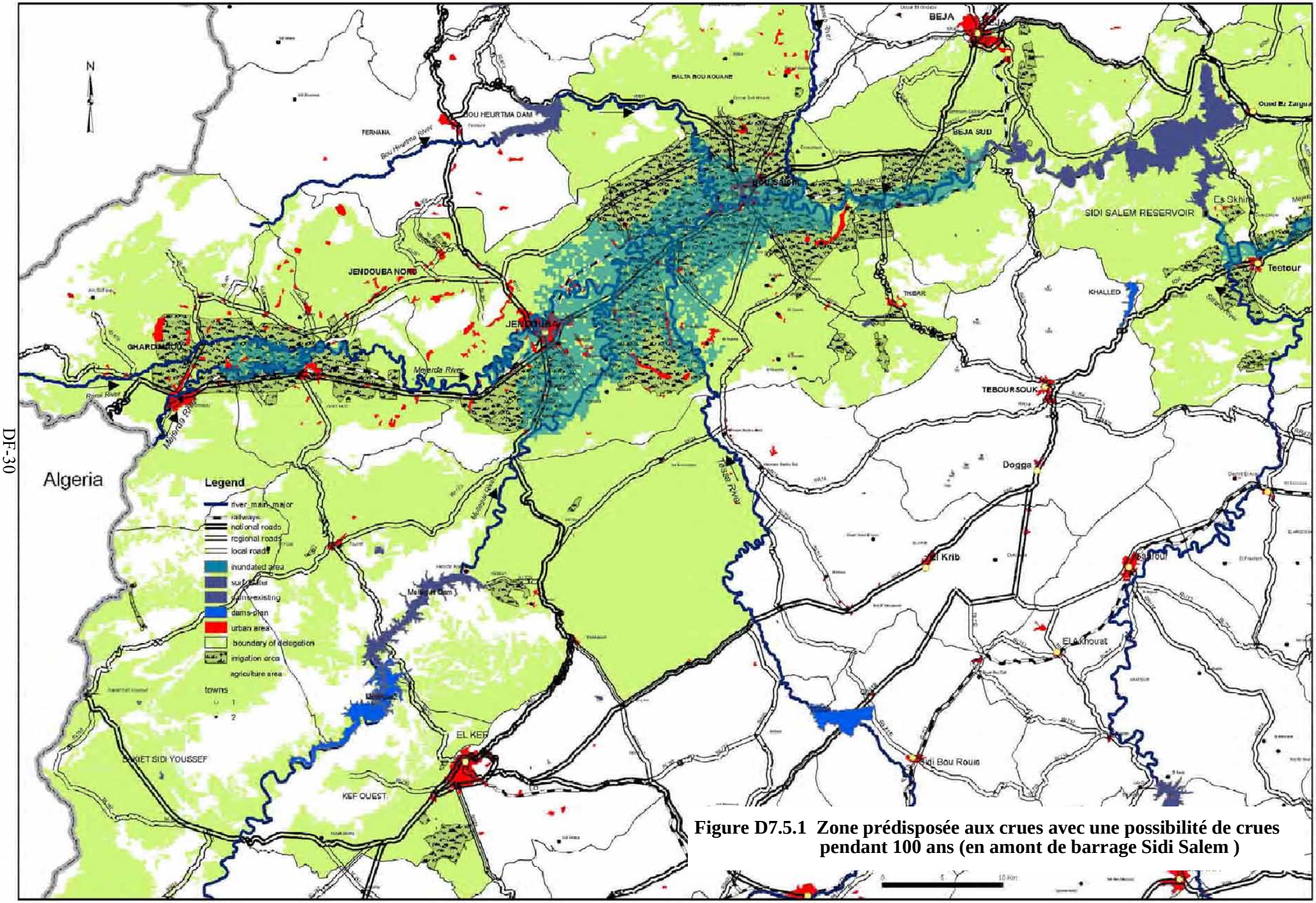


Figure D7.5.1 Zone prédisposée aux crues avec une possibilité de crues pendant 100 ans (en amont de barrage Sidi Salem)

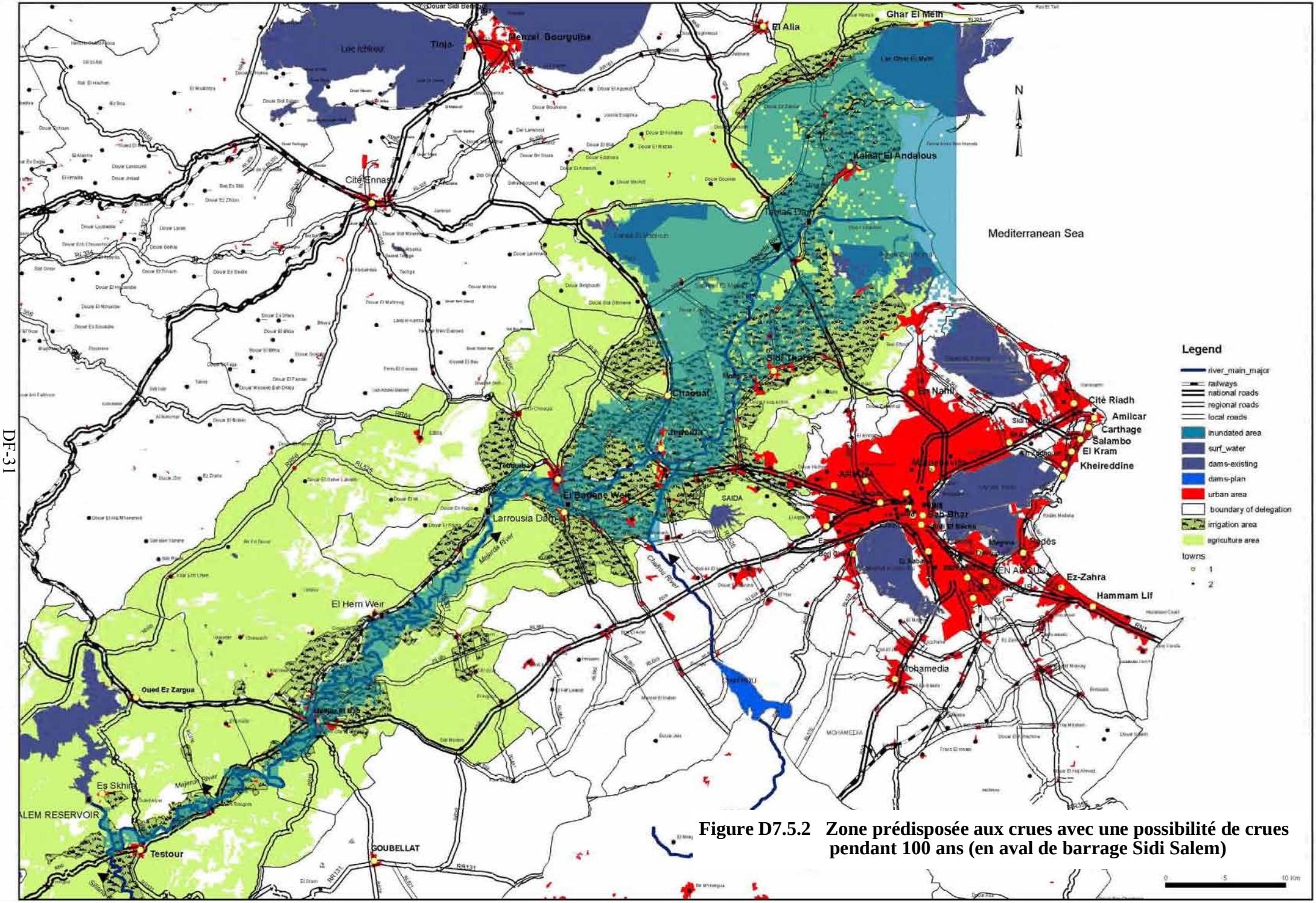


Figure D7.5.2 Zone prédisposée aux crues avec une possibilité de crues pendant 100 ans (en aval de barrage Sidi Salem)