

Figure D3.4.1
Division des zones prioritaires
dans la plaine d'El Mabtough
Plain



Figure D3.4.2 Conditions actuelles du canal de déversement au long du canal El Mabtouh



Figure D3.4.3 Conditions actuelles du canal de déversement au long du canal El Mabtouh

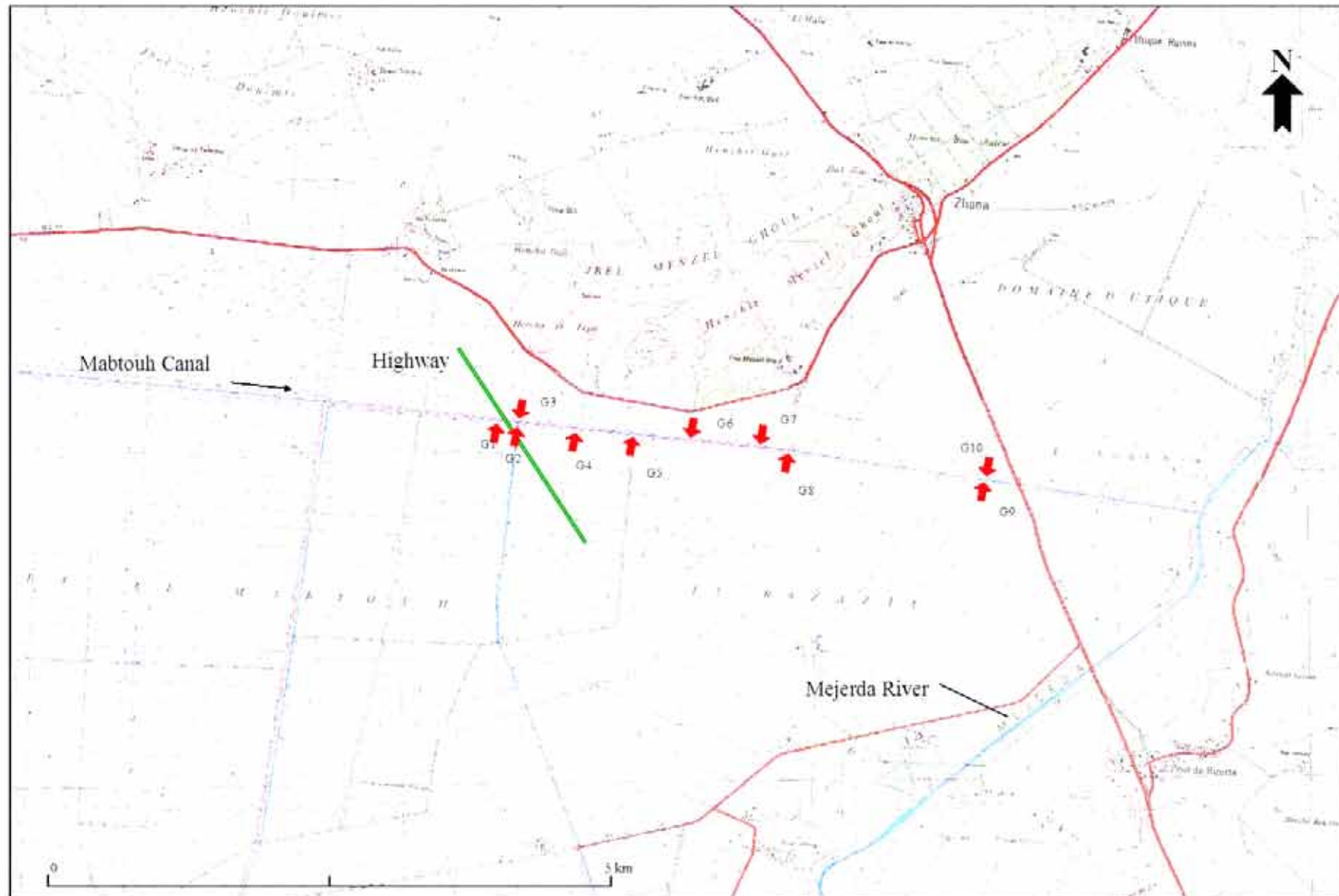
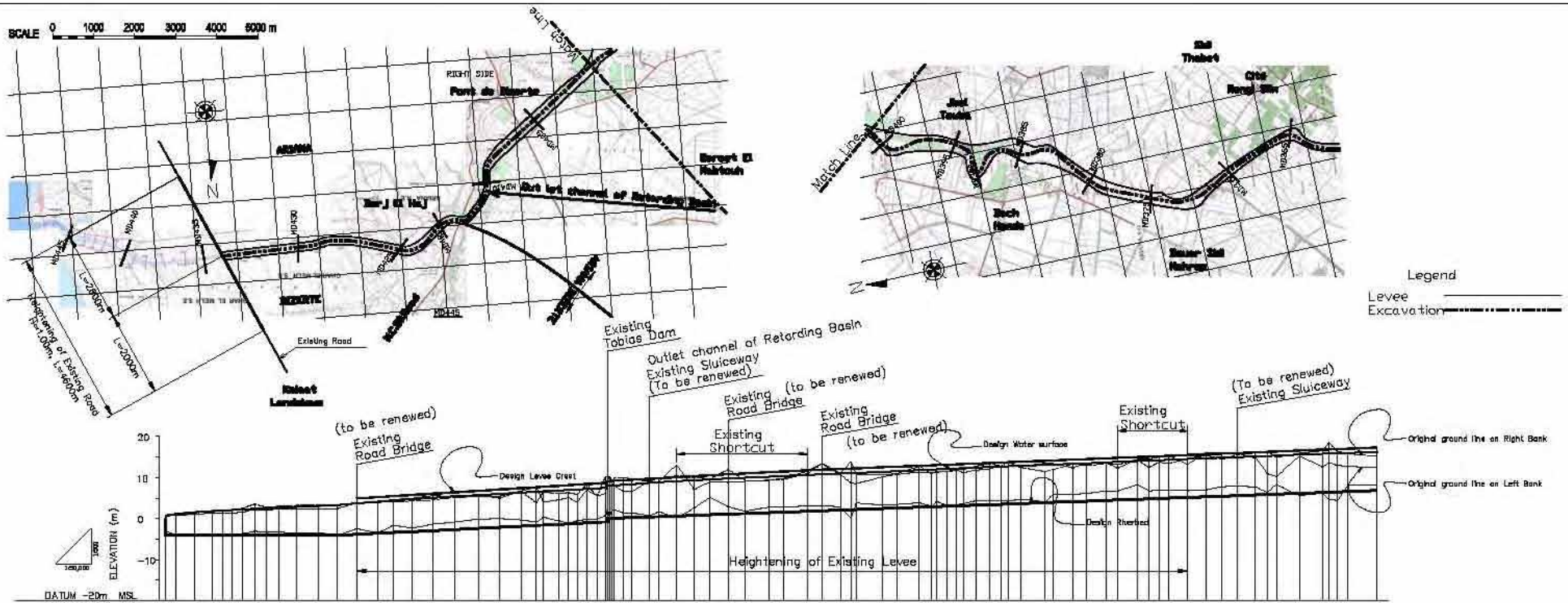


Figure D3.4.4 Carte d'emplacement des canaux de déversement existants au long du canal El Mabtough



DESIGN SLOPE OF RIVERBED DESIGN DISCHARGE DESIGN EXCAVATION WIDTH	Level 0-300m/s Excavation B=25m		V/200 100/100000		D=600m/s		Excavation B=25m		V/200 100/100000		D=600m/s		V/200 100/100000		Excavation B=25m		V/200 100/100000		D=600m/s	
DESIGN RIVERBED ELEVATION	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18
DESIGN CREST ELEVATION	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18	19.18
DESIGN WATER LEVEL	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77
ORIGINAL RIVERBED ELEVATION	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85	3.85
LEFT BANK GROUND ELEVATION	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29
RIGHT BANK GROUND ELEVATION	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29
ACCUMULATIVE DISTANCE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DISTANCE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
STATION No.	HO 347	HO 348	HO 349	HO 350	HO 351	HO 352	HO 353	HO 354	HO 355	HO 356	HO 357	HO 358	HO 359	HO 360	HO 361	HO 362	HO 363	HO 364	HO 365	HO 366

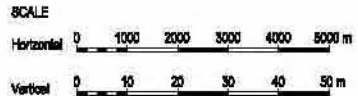
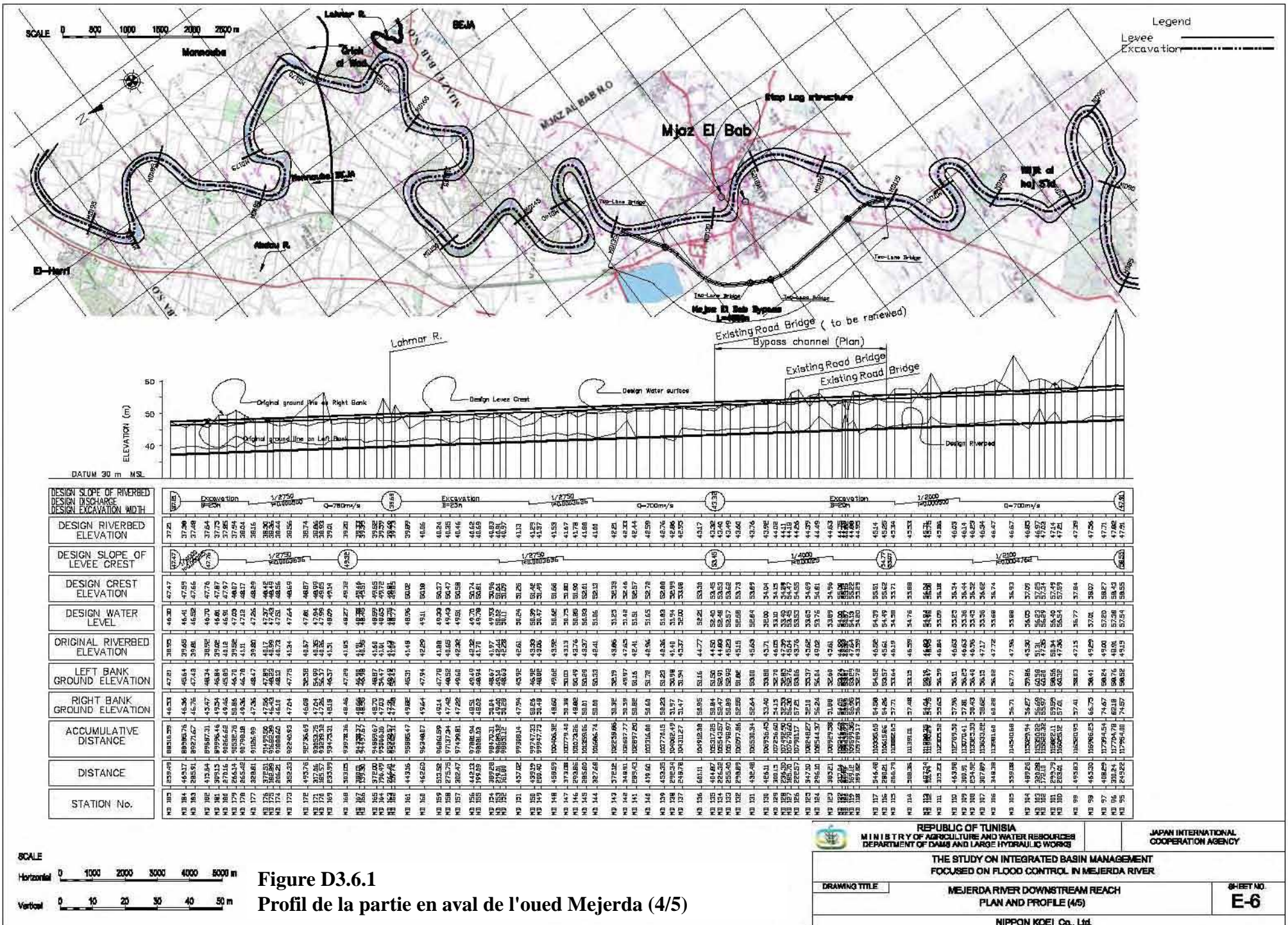


Figure D3.6.1
 Profil de la partie en aval de l'oued Mejerda (1/5)

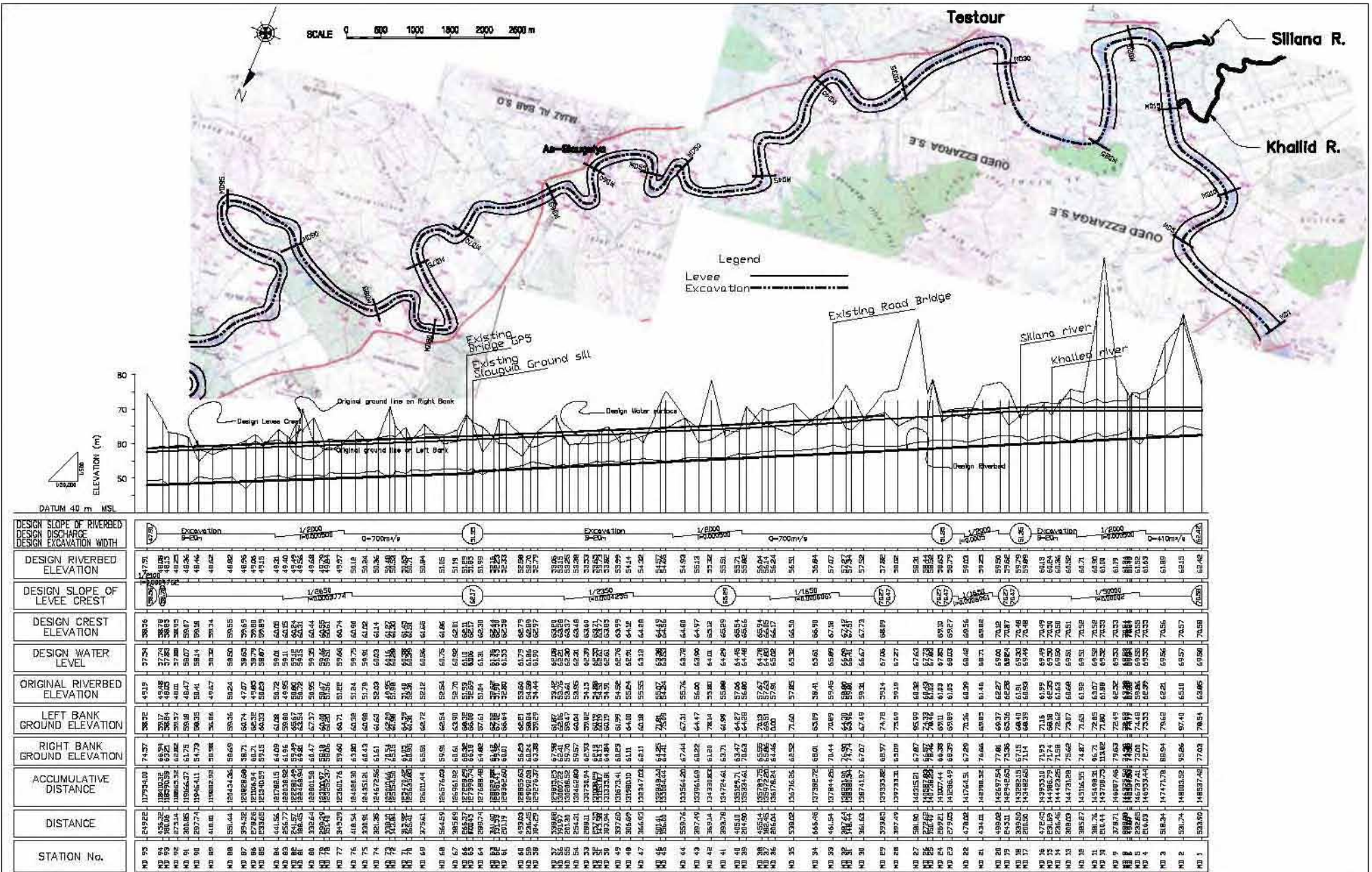
REPUBLIC OF TUNISIA MINISTRY OF AGRICULTURE AND WATER RESOURCES DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS		JAPAN INTERNATIONAL COOPERATION AGENCY
THE STUDY ON INTEGRATED BASIN MANAGEMENT FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER		
DRAWING TITLE	MEJERDA RIVER DOWNSTREAM REACH PLAN AND PROFILE (1/5)	SHEET NO. E-3
NIPPON KOEI Co., Ltd.		



DF-20

Figure D3.6.1
 Profil de la partie en aval de l'oued Mejerda (4/5)

 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 DOWNSTREAM REACH PLAN AND PROFILE (4/5)	SHEET NO. E-6
NIPPON KOEI Co., Ltd.		



STATION No.	DISTANCE	ACCUMULATIVE DISTANCE	RIGHT BANK GROUND ELEVATION	LEFT BANK GROUND ELEVATION	ORIGINAL RIVERBED ELEVATION	DESIGN WATER LEVEL	DESIGN CREST ELEVATION	DESIGN SLOPE OF LEVEE CREST	DESIGN RIVERBED ELEVATION	DESIGN SLOPE OF RIVERBED	DESIGN DISCHARGE	DESIGN EXCAVATION WIDTH
NO 53	24922	137934.00	74.57	78.92	49.19	77.54	78.76	1/2000	77.51	1/2000	1000	6.00
NO 54	24923	137935.00	74.58	78.93	49.20	77.55	78.77	1/2000	77.52	1/2000	1000	6.00
NO 55	24924	137936.00	74.59	78.94	49.21	77.56	78.78	1/2000	77.53	1/2000	1000	6.00
NO 56	24925	137937.00	74.60	78.95	49.22	77.57	78.79	1/2000	77.54	1/2000	1000	6.00
NO 57	24926	137938.00	74.61	78.96	49.23	77.58	78.80	1/2000	77.55	1/2000	1000	6.00
NO 58	24927	137939.00	74.62	78.97	49.24	77.59	78.81	1/2000	77.56	1/2000	1000	6.00
NO 59	24928	137940.00	74.63	78.98	49.25	77.60	78.82	1/2000	77.57	1/2000	1000	6.00
NO 60	24929	137941.00	74.64	78.99	49.26	77.61	78.83	1/2000	77.58	1/2000	1000	6.00
NO 61	24930	137942.00	74.65	79.00	49.27	77.62	78.84	1/2000	77.59	1/2000	1000	6.00
NO 62	24931	137943.00	74.66	79.01	49.28	77.63	78.85	1/2000	77.60	1/2000	1000	6.00
NO 63	24932	137944.00	74.67	79.02	49.29	77.64	78.86	1/2000	77.61	1/2000	1000	6.00
NO 64	24933	137945.00	74.68	79.03	49.30	77.65	78.87	1/2000	77.62	1/2000	1000	6.00
NO 65	24934	137946.00	74.69	79.04	49.31	77.66	78.88	1/2000	77.63	1/2000	1000	6.00
NO 66	24935	137947.00	74.70	79.05	49.32	77.67	78.89	1/2000	77.64	1/2000	1000	6.00
NO 67	24936	137948.00	74.71	79.06	49.33	77.68	78.90	1/2000	77.65	1/2000	1000	6.00
NO 68	24937	137949.00	74.72	79.07	49.34	77.69	78.91	1/2000	77.66	1/2000	1000	6.00
NO 69	24938	137950.00	74.73	79.08	49.35	77.70	78.92	1/2000	77.67	1/2000	1000	6.00
NO 70	24939	137951.00	74.74	79.09	49.36	77.71	78.93	1/2000	77.68	1/2000	1000	6.00
NO 71	24940	137952.00	74.75	79.10	49.37	77.72	78.94	1/2000	77.69	1/2000	1000	6.00
NO 72	24941	137953.00	74.76	79.11	49.38	77.73	78.95	1/2000	77.70	1/2000	1000	6.00
NO 73	24942	137954.00	74.77	79.12	49.39	77.74	78.96	1/2000	77.71	1/2000	1000	6.00
NO 74	24943	137955.00	74.78	79.13	49.40	77.75	78.97	1/2000	77.72	1/2000	1000	6.00
NO 75	24944	137956.00	74.79	79.14	49.41	77.76	78.98	1/2000	77.73	1/2000	1000	6.00
NO 76	24945	137957.00	74.80	79.15	49.42	77.77	78.99	1/2000	77.74	1/2000	1000	6.00
NO 77	24946	137958.00	74.81	79.16	49.43	77.78	79.00	1/2000	77.75	1/2000	1000	6.00
NO 78	24947	137959.00	74.82	79.17	49.44	77.79	79.01	1/2000	77.76	1/2000	1000	6.00
NO 79	24948	137960.00	74.83	79.18	49.45	77.80	79.02	1/2000	77.77	1/2000	1000	6.00
NO 80	24949	137961.00	74.84	79.19	49.46	77.81	79.03	1/2000	77.78	1/2000	1000	6.00
NO 81	24950	137962.00	74.85	79.20	49.47	77.82	79.04	1/2000	77.79	1/2000	1000	6.00
NO 82	24951	137963.00	74.86	79.21	49.48	77.83	79.05	1/2000	77.80	1/2000	1000	6.00
NO 83	24952	137964.00	74.87	79.22	49.49	77.84	79.06	1/2000	77.81	1/2000	1000	6.00
NO 84	24953	137965.00	74.88	79.23	49.50	77.85	79.07	1/2000	77.82	1/2000	1000	6.00
NO 85	24954	137966.00	74.89	79.24	49.51	77.86	79.08	1/2000	77.83	1/2000	1000	6.00
NO 86	24955	137967.00	74.90	79.25	49.52	77.87	79.09	1/2000	77.84	1/2000	1000	6.00
NO 87	24956	137968.00	74.91	79.26	49.53	77.88	79.10	1/2000	77.85	1/2000	1000	6.00
NO 88	24957	137969.00	74.92	79.27	49.54	77.89	79.11	1/2000	77.86	1/2000	1000	6.00
NO 89	24958	137970.00	74.93	79.28	49.55	77.90	79.12	1/2000	77.87	1/2000	1000	6.00
NO 90	24959	137971.00	74.94	79.29	49.56	77.91	79.13	1/2000	77.88	1/2000	1000	6.00
NO 91	24960	137972.00	74.95	79.30	49.57	77.92	79.14	1/2000	77.89	1/2000	1000	6.00
NO 92	24961	137973.00	74.96	79.31	49.58	77.93	79.15	1/2000	77.90	1/2000	1000	6.00
NO 93	24962	137974.00	74.97	79.32	49.59	77.94	79.16	1/2000	77.91	1/2000	1000	6.00
NO 94	24963	137975.00	74.98	79.33	49.60	77.95	79.17	1/2000	77.92	1/2000	1000	6.00
NO 95	24964	137976.00	74.99	79.34	49.61	77.96	79.18	1/2000	77.93	1/2000	1000	6.00
NO 96	24965	137977.00	75.00	79.35	49.62	77.97	79.19	1/2000	77.94	1/2000	1000	6.00
NO 97	24966	137978.00	75.01	79.36	49.63	77.98	79.20	1/2000	77.95	1/2000	1000	6.00
NO 98	24967	137979.00	75.02	79.37	49.64	77.99	79.21	1/2000	77.96	1/2000	1000	6.00
NO 99	24968	137980.00	75.03	79.38	49.65	78.00	79.22	1/2000	77.97	1/2000	1000	6.00
NO 100	24969	137981.00	75.04	79.39	49.66	78.01	79.23	1/2000	77.98	1/2000	1000	6.00

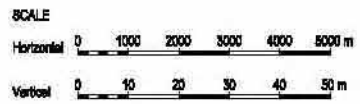


Figure D3.6.1
 Profil de la partie en aval de l'oued Mejerda (5/5)