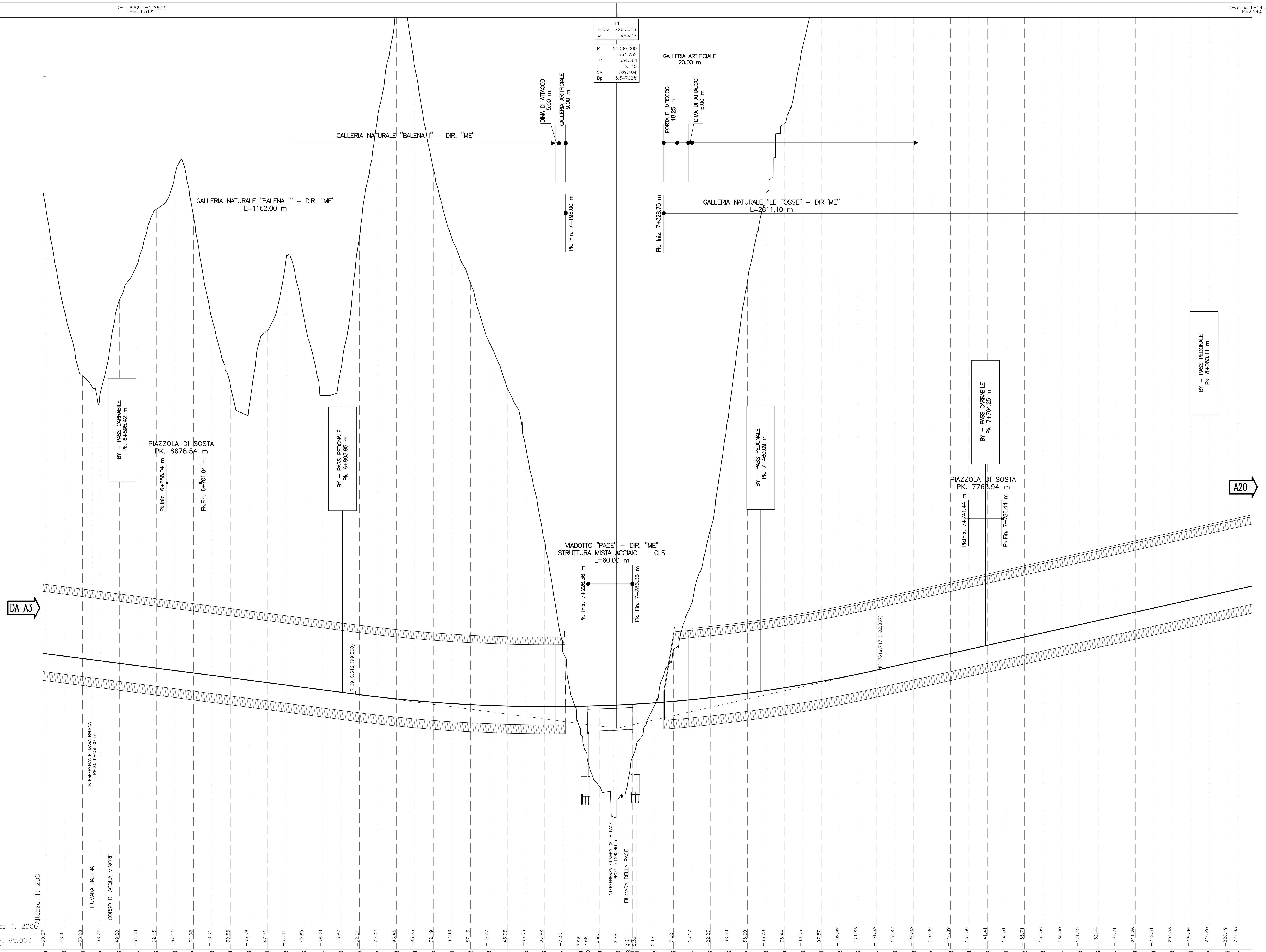
PROFILO ASSE DIREZIONE MESSINA DA Pk. 6+492.11 m A Pk. 8+106.17 m

SCALA 1:2000/200

PROVINCE	MESSINA
COMUNI	MESSINA
LIVELLETTE	D=−16.82 L=1286.25 P=−1.31% — D=54.05 L=2413.15 P=2.24%



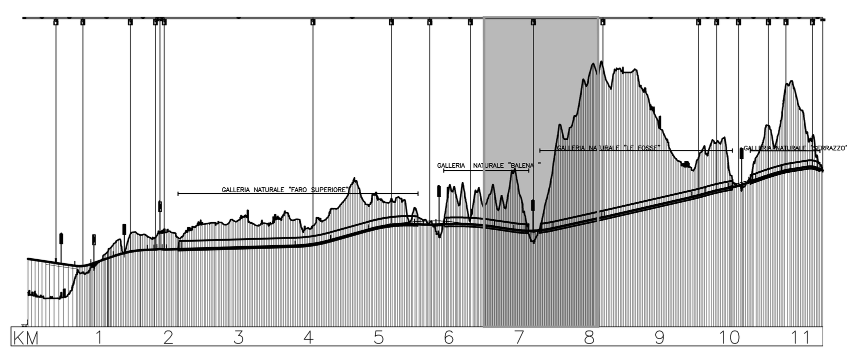
SEZIONI	PROGRESSIVE	DISTANZE PARZIALI	DIFFERENZA	QUOTE TERRENO	QUOTE PROGETTO
M−259	6492.11		−60.57	165.60	105.03
M−260	6517.11	25.00	−46.94	151.64	104.70
M−261	6542.11	25.00	−38.28	142.66	104.37
M−262	6567.11	25.00	−36.71	140.75	104.05
M−263	6592.11	25.00	−49.20	152.92	103.72
M−264	6617.11	25.00	−54.56	157.96	103.39
M−265	6642.11	25.00	−62.15	165.21	103.07
M−266	6667.11	25.00	−67.14	169.88	102.74
M−267	6692.11	25.00	−61.98	164.39	102.41
M−268	6717.11	25.00	−48.34	150.43	102.09
M−269	6742.11	25.00	−39.65	141.40	101.76
M−270	6767.11	25.00	−36.69	138.12	101.43
M−271	6792.11	25.00	−47.71	148.82	101.10
M−272	6817.11	25.00	−57.41	158.19	100.78
M−273	6842.11	25.00	−49.89	150.34	100.45
M−274	6867.11	25.00	−39.88	140.00	100.12
M−275	6892.11	25.00	−43.82	143.61	99.80
M−276	6917.11	25.00	−62.01	161.48	99.47
M−277	6942.11	25.00	−79.02	178.19	99.17
M−278	6967.11	25.00	−93.45	192.35	98.90
M−279	6992.11	25.00	−85.63	184.29	98.66
M−280	7017.11	25.00	−72.19	170.64	98.45
M−281	7042.11	25.00	−62.98	161.25	98.27
M−282	7067.11	25.00	−57.13	155.25	98.12
M−283	7092.11	25.00	−49.27	147.28	98.01
M−284	7117.11	25.00	−43.03	140.95	97.93
M−285	7142.11	25.00	−35.03	132.90	97.87
M−286	7167.11	25.00	−22.56	120.41	97.85
M−287	7192.11	25.00	−7.35	105.22	97.86
M−288	7217.11	25.00	3.96	93.94	97.90
M−288B	7226.36	9.25	7.66	90.27	97.92
M−289	7242.11	15.75	10.93	87.04	97.97
M−290	7267.11	25.00	12.75	85.33	98.08
M−290B	7285.49	18.38	7.41	90.76	98.17
M−290T	7286.36	0.87	7.21	90.97	98.18
M−291	7292.11	5.75	5.32	92.89	98.21
M−292	7317.11	25.00	0.17	98.20	98.38
M−293	7342.11	25.00	−7.08	105.66	98.58
M−294	7367.11	25.00	−13.17	111.97	98.80
M−295	7392.11	25.00	−22.83	121.89	99.06
M−296	7417.11	25.00	−38.56	137.91	99.36
M−297	7442.11	25.00	−55.69	155.36	99.68
M−298	7467.11	25.00	−65.78	165.81	100.03
M−299	7492.11	25.00	−76.44	176.86	100.42
M−300	7517.11	25.00	−86.55	187.38	100.83
M−301	7542.11	25.00	−97.87	199.15	101.28
M−302	7567.11	25.00	−109.92	211.68	101.76
M−303	7592.11	25.00	−121.63	223.89	102.27
M−304	7617.11	25.00	−131.63	234.43	102.81
M−305	7642.11	25.00	−145.67	249.04	103.37
M−306	7667.11	25.00	−146.03	249.96	103.93
M−307	7692.11	25.00	−140.69	245.18	104.49
M−308	7717.11	25.00	−144.89	249.94	105.05
M−309	7742.11	25.00	−137.59	243.20	105.61
M−310	7767.11	25.00	−141.41	247.57	106.17
M−311	7792.11	25.00	−155.51	262.24	106.73
M−312	7817.11	25.00	−155.71	263.00	107.29
M−313	7842.11	25.00	−157.36	265.21	107.85
M−314	7868.12	26.01	−165.50	273.93	108.43
M−315	7892.11	23.99	−171.19	280.15	108.97
M−316	7917.11	25.00	−182.44	291.97	109.53
M−317	7942.11	25.00	−197.71	307.79	110.09
M−318	7967.11	25.00	−211.26	321.90	110.65
M−319	7992.11	25.00	−212.51	323.72	111.21
M−320	8017.11	25.00	−204.53	316.30	111.77
M−321	8042.11	25.00	−206.84	319.17	112.33
M−322	8067.11	25.00	−216.80	329.69	112.89
M−323	8092.11	25.00	−226.19	339.63	113.45
M−324	8106.17	14.06	−227.95	341.71	113.76

ANDAMENTO PLANIMETRICO: R=2000.00 L=1426.14; A=690.00 L=238.05; L=62.12

ANDAMENTO CIGLI (Destro / Sinistro): 4.39% / −4.39%; 2.50% / −2.50%

ETTOMETRI: 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81

NOTE GENERALI



Stretto di Messina

Concessionaria per la progettazione, realizzazione e gestione del collegamento stabile tra la Sicilia e il Continente
Organismo di Diritto pubblico
(Legge n° 1158 del 17 dicembre 1971, modificata dal D.Lgs. n° 114 del 24 aprile 2003)

Eurolink

PONTE SULLO STRETTO DI MESSINA

PROGETTO DEFINITIVO

EUROLINK S.C.p.A.
IMPREGILO S.p.A. (Mandataria)
SOCIETA' ITALIANA PER CONDOTTE D'ACQUA S.p.A. (Mandante)
COOPERATIVA MURATORI E CEMENTISTI - C.M.C. di Ravenna Soc. Coop. a.r.l. (Mandante)
SACYR S.A.U. (Mandante)
ISHIKAWAJIMA - HARIMA HEAVY INDUSTRIES CO. Ltd. (Mandante)
A.C.I. S.C.P.A. - CONSORZIO STABILE (Mandante)

IL PROGETTISTA	IL CONTRAENTE GENERALE	STRETTO DI MESSINA	STRETTO DI MESSINA
SINA Dott. Ing. F. Colla Ordine Ingegneri Milano n° 20355; Eurolink Dott. Ing. E. Pagani Ordine Ingegneri Milano n° 15408	Project Manager (Ing. P.P. Marcheselli)	Direttore Generale e RUP Validazione (Ing. G. Fiammenghi)	Amministratore Delegato (Dott. P. Ciucci)

COLLEGAMENTI SICILIA — SS0039_F0
INFRASTRUTTURE STRADALI OPERE CIVILI
ELEMENTI DI CARATTERE GENERALE
GENERALE
ASSE AUTOSTRADALE/PROFILO LONGITUDINALE–DIREZIONE ME DA Km6,492 a Km8,106

CODICE: C G 0 7 0 0 P F Z D S S C 0 0 G 0 0 0 0 0 0 0 1 1 F0 — SCALA: 1 : 2000/200

REV.	DATA	DESCRIZIONE	REDATTO	VERIFICATO	APPROVATO
F0	20/06/2011	EMISSIONE FINALE	PRO ITER S.r.l.	F. BERTONI	F.COLLA

NOME DEL FILE: SS0039_F0.dwg