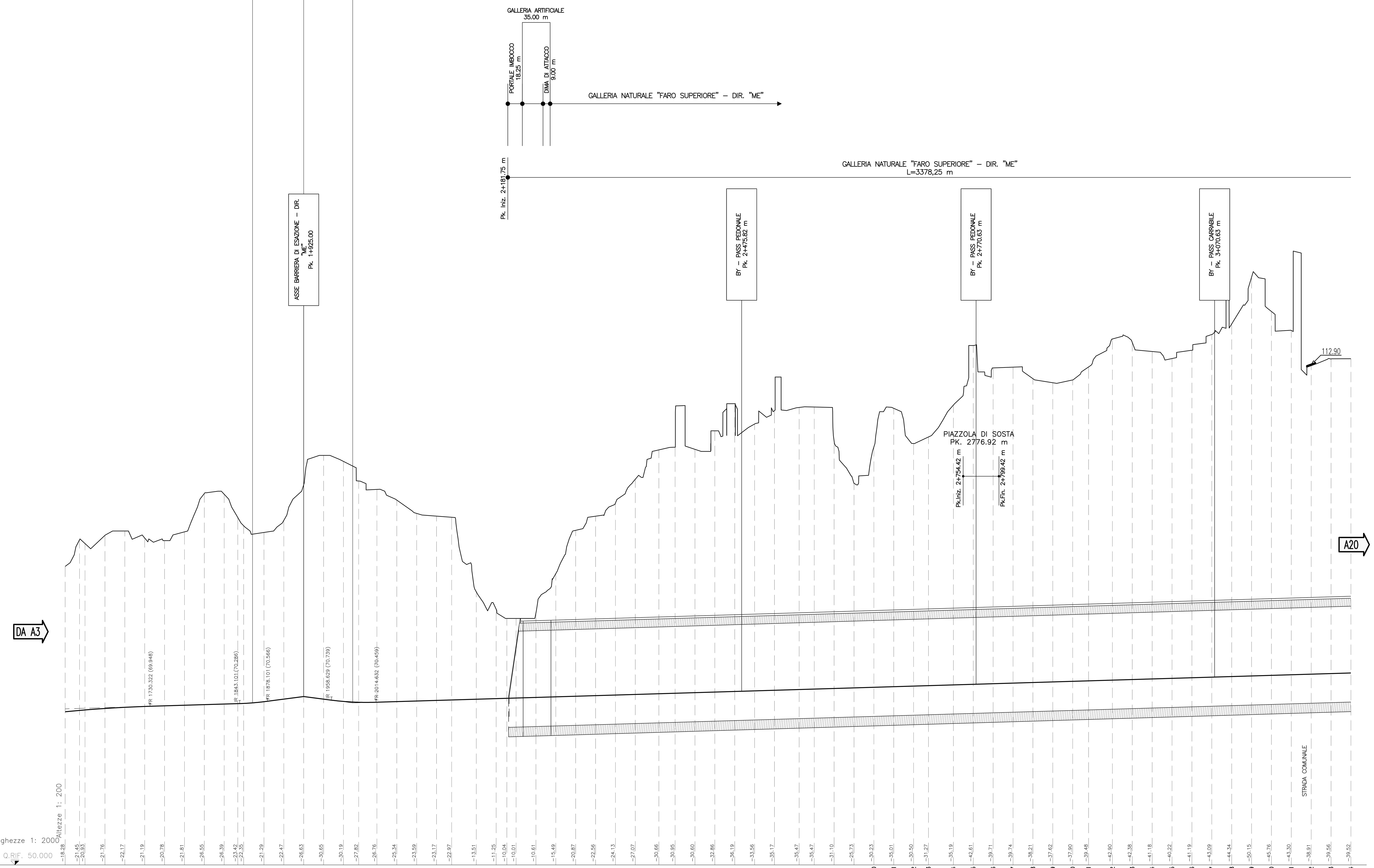
PROFILO ASSE DIREZIONE MESSINA DA Pk. 1+625.00 m A Pk. 3+242.11 m

SCALA 1:2000/200

PROVINCE	MESSINA
COMUNI	MESSINA
LIVELLETTE	D=1.08 L=359.02 P=0.30% ; D=0.84 L=64.40 P=1.30% ; D=−0.80 L=61.63 P=−1.30% ; D=6.42 L=2139.08 P=0.30%

	5	6	7
PROG	1860.601	1925.001	1986.630
Q	70.339	71.176	70.375
R	3500.000		3500.000
T1	17.500		28.004
T2	17.501		28.002
f	0.044		0.112
SV	35.000		56.003
Dp	1.00000%		1.60009%



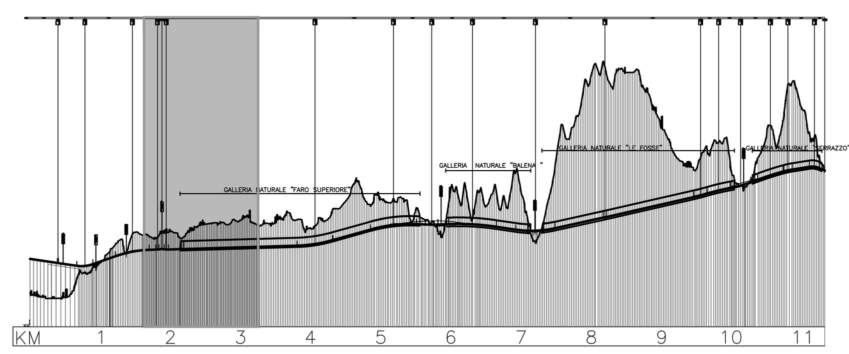
SEZIONI	PROGRESSIVE	DISTANZE PARZIALI	QUOTE TERRENO	QUOTE PROGETTO	Differenza
M−56	1625.00		87.55	69.26	−18.28
M−57	1643.07	18.07	90.88	69.43	−21.45
M−58	1650.00	6.93	90.42	69.49	−20.93
M−59	1675.00	25.00	91.44	69.68	−21.76
M−60	1700.00	25.00	92.00	69.83	−22.17
M−61	1725.00	25.00	91.12	69.93	−21.19
M−62	1750.00	25.00	90.78	70.01	−20.78
M−63	1775.00	25.00	91.89	70.08	−21.81
M−64	1800.00	25.00	96.71	70.16	−26.55
M−65	1825.00	25.00	96.62	70.23	−26.39
M−66	1842.10	17.10	93.70	70.28	−23.42
M−67	1849.46	7.36	92.66	70.31	−22.35
M−68	1875.00	25.54	91.82	70.53	−21.29
M−69	1900.00	25.00	93.32	70.85	−22.47
M−70	1925.00	25.00	97.81	71.18	−26.63
M−71	1950.00	25.00	101.50	70.85	−30.65
M−72	1975.00	25.00	100.76	70.56	−30.19
M−73	1994.16	19.16	98.28	70.46	−27.82
M−74	2017.06	22.90	97.23	70.47	−26.76
M−75	2042.06	25.00	95.88	70.54	−25.34
M−76	2067.06	25.00	94.21	70.62	−23.59
M−77	2092.06	25.00	93.86	70.69	−23.17
M−78	2111.11	19.04	93.72	70.75	−22.97
M−79	2142.06	30.96	84.35	70.84	−13.51
M−80	2167.06	25.00	82.16	70.92	−11.25
M−81	2180.46	13.40	81.00	70.96	−10.04
M−82	2192.06	11.60	81.00	70.99	−10.01
M−83	2217.06	25.00	81.68	71.07	−10.61
M−84	2242.10	25.04	86.63	71.14	−15.49
M−85	2267.06	24.96	92.08	71.22	−20.87
M−86	2292.07	25.00	93.86	71.29	−22.56
M−87	2317.07	25.00	95.50	71.37	−24.13
M−88	2342.07	25.00	98.51	71.44	−27.07
M−89	2371.69	29.63	102.19	71.53	−30.66
M−90	2392.07	20.38	102.54	71.59	−30.95
M−91	2417.08	25.00	102.27	71.67	−30.60
M−92	2442.08	25.00	104.60	71.74	−32.86
M−93	2467.08	25.00	108.00	71.82	−36.19
M−94	2492.09	25.00	105.45	71.89	−33.56
M−95	2517.09	25.00	107.13	71.97	−35.17
M−96	2548.13	31.04	107.53	72.06	−35.47
M−97	2567.10	18.97	107.59	72.12	−35.47
M−98	2592.10	25.00	103.29	72.19	−31.10
M−99	2617.10	25.00	97.99	72.27	−25.73
M−100	2642.10	25.00	102.57	72.34	−30.23
M−101	2667.11	25.00	107.42	72.42	−35.01
M−102	2692.11	25.00	103.00	72.49	−30.50
M−103	2710.80	18.69	103.82	72.55	−31.27
M−104	2742.11	31.31	107.83	72.64	−35.19
M−105	2767.11	25.00	115.33	72.72	−42.61
M−106	2792.11	25.00	112.50	72.79	−39.71
M−107	2817.11	25.00	112.60	72.87	−39.74
M−108	2842.11	25.00	111.15	72.94	−38.21
M−109	2867.11	25.00	110.64	73.02	−37.62
M−110	2892.11	25.00	110.99	73.09	−37.90
M−111	2912.11	20.00	112.63	73.15	−39.48
M−112	2942.11	30.00	116.15	73.24	−42.90
M−113	2967.11	25.00	115.69	73.32	−42.38
M−114	2992.11	25.00	114.57	73.39	−41.18
M−115	3017.11	25.00	113.68	73.47	−40.22
M−116	3042.11	25.00	114.73	73.54	−41.19
M−117	3067.11	25.00	116.71	73.62	−43.09
M−118	3092.11	25.00	118.03	73.69	−44.34
M−119	3117.11	25.00	123.92	73.77	−50.15
M−120	3142.11	25.00	119.60	73.84	−45.76
M−121	3167.11	25.00	117.22	73.92	−43.30
M−122	3192.11	25.00	112.90	73.99	−38.91
M−123	3217.11	25.00	113.63	74.07	−39.56
M−124	3242.11	25.00	113.66	74.14	−39.52

ANDAMENTO PLANIMETRICO: L=671.82 R=1100.00 ; A=467.90 L=199.03 ; L=341.78 ; A=430.00 L=184.90 ; R=1000.00 L=185.23 ; A=390.00 L=152.10 ; L=2.20 ; A=607.50 L=205.03 ; L=2072.87 R=1800.00

ANDAMENTO CIGLI (Destro / Sinistro)

ETTOMETRI: 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

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 — SS0036_F0
INFRASTRUTTURE STRADALI OPERE CIVILI
ELEMENTI DI CARATTERE GENERALE
GENERALE
ASSE AUTOSTRADALE/PROFILO LONGITUDINALE–DIREZIONE ME DA Km1,625 a Km3,242

CODICE: C G 0 7 0 0 P F Z D S S C 0 0 G 0 0 0 0 0 0 0 8 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: SS0036_F0.dwg