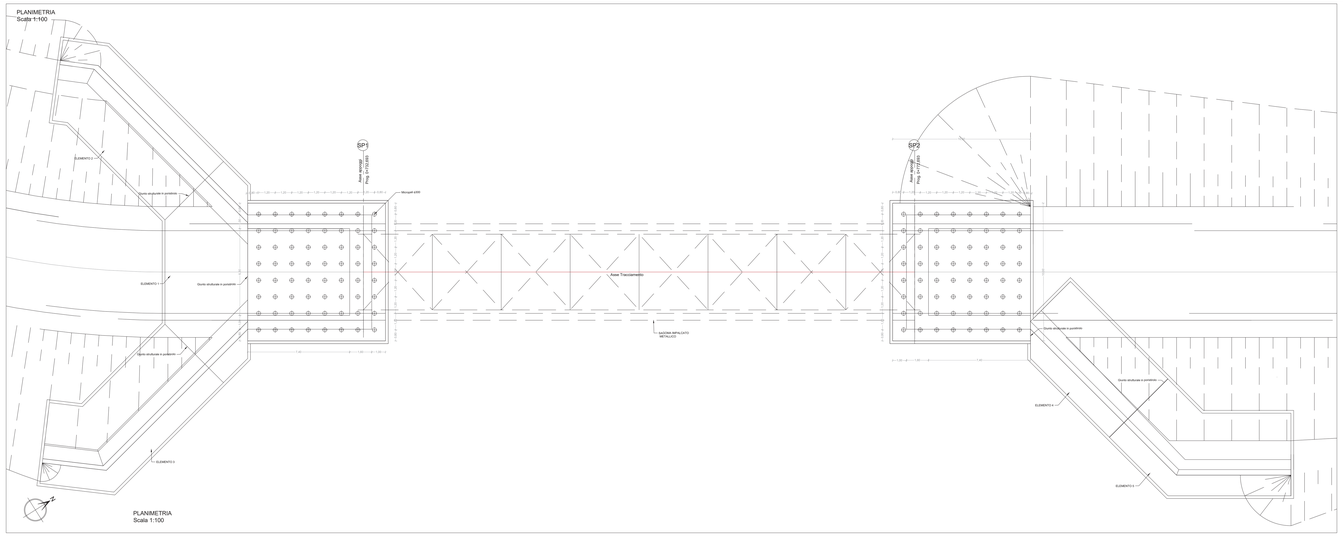


COORDINATE VERTICI PLINTO DI FONDAZIONE

ELEMENTO 1	
1	X = 1 482 404,3141
	Y = 4 454 656,0761
2	X = 1 482 401,8899
	Y = 4 454 655,5285
7	X = 1 482 403,2119
	Y = 4 454 649,6759
8	X = 1 482 409,6144
	Y = 4 454 645,6330
13	X = 1 482 415,4669
	Y = 4 454 646,9551
14	X = 1 482 414,9193
	Y = 4 454 649,3793

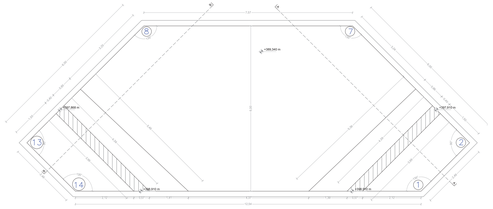
ELEMENTO 2	
2	X = 1 482 401,8899
	Y = 4 454 655,5285
3	X = 1 482 390,3317
	Y = 4 454 652,9175
4	X = 1 482 388,2224
	Y = 4 454 650,4014
5	X = 1 482 392,7438
	Y = 4 454 646,6110
6	X = 1 482 393,4679
	Y = 4 454 647,4748
7	X = 1 482 403,2119
	Y = 4 454 649,6759

ELEMENTO 3	
8	X = 1 482 409,6144
	Y = 4 454 645,6330
9	X = 1 482 411,4782
	Y = 4 454 637,3820
10	X = 1 482 409,9567
	Y = 4 454 635,5038
11	X = 1 482 414,5412
	Y = 4 454 631,7899
12	X = 1 482 417,9438
	Y = 4 454 635,9902
13	X = 1 482 415,4669
	Y = 4 454 646,9551

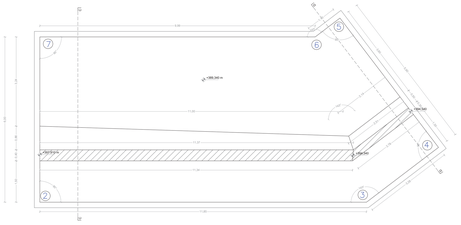
ELEMENTO 4	
1	X = 1 482 445,2460
	Y = 4 454 697,4057
2	X = 1 482 453,1469
	Y = 4 454 699,1905
9	X = 1 482 451,8248
	Y = 4 454 705,0430
10	X = 1 482 442,0706
	Y = 4 454 702,8396
11	X = 1 482 442,9740
	Y = 4 454 698,8403

ELEMENTO 5	
3	X = 1 482 453,1664
	Y = 4 454 699,1949
4	X = 1 482 459,0060
	Y = 4 454 700,5140
5	X = 1 482 463,7695
	Y = 4 454 708,0578
6	X = 1 482 458,6963
	Y = 4 454 711,2613
7	X = 1 482 455,2597
	Y = 4 454 705,8189
8	X = 1 482 451,8443
	Y = 4 454 705,0474

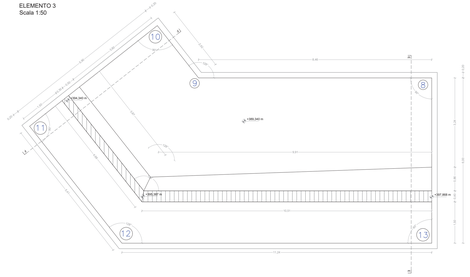
ELEMENTO 1
Scala 1:50



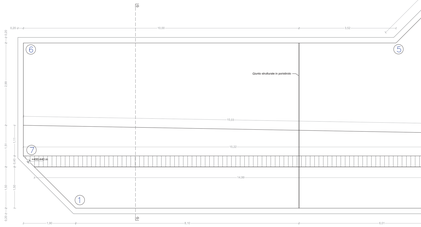
ELEMENTO 2
Scala 1:50



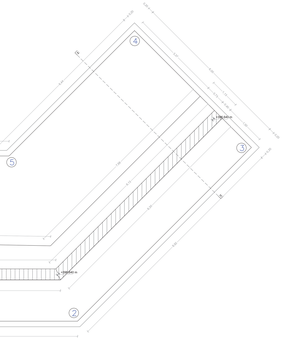
ELEMENTO 3
Scala 1:50



ELEMENTO 4
Scala 1:50

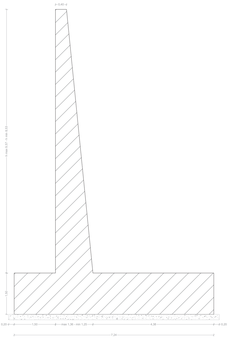


ELEMENTO 5
Scala 1:50

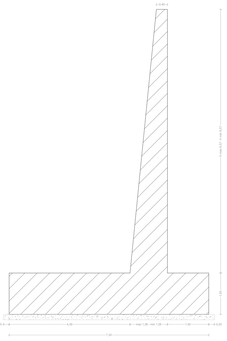


Nota: Giunto strutturale in poristirolo sp. 2 cm

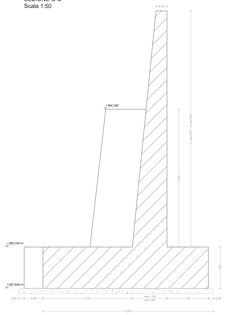
SEZIONE B-B
Scala 1:50



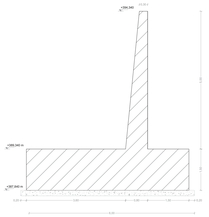
SEZIONE A-A
Scala 1:50



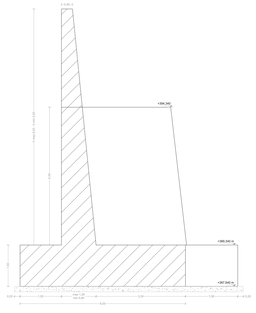
SEZIONE C-C
Scala 1:50



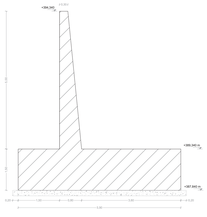
SEZIONE D-D
Scala 1:50



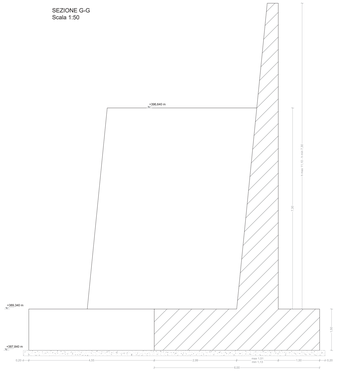
SEZIONE E-E
Scala 1:50



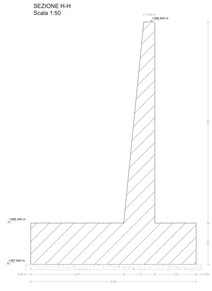
SEZIONE F-F
Scala 1:50



SEZIONE G-G
Scala 1:50



SEZIONE H-H
Scala 1:50



anas
GRUPPO FS ITALIANE

Direzione Progettazione e Realizzazione Lavori

S.S.131 DI "CARLO FELICE"
Adeguamento e messa in sicurezza della S.S.131
Risoluzione dei nodi critici 2°stralcio
dal km 108+300 al km 158+000

PROGETTO ESECUTIVO — CA284

R.T.I. di PROGETTAZIONE:

Mandataria: PROITER Progettazioni Italiane — *via C.B. Cavourlo n°3 20145 - Milano Tel. 02 878781 - e-mail: info@proiterMilano.it*

Mandante: SI — *Via Wenkenle n°3 92100 Agrigento Tel. 0922 401667 - email: info@sigroup@libero.it*

PROGETISTI:
Ing. Riccardo Tarnicki – Pro Iter srl (Integrazione prestazioni specialistiche)
Ordine Ing. di Milano n. 18047

Ing. Nicola D'Alessandro – Delta Ingegneria srl
Ordine Ing. di Agrigento n. 4890

G.GEOLOGO
Geologo Giuseppe Mastrosanto – Pro Iter srl
Albo Geol. Lombardia n. 470?

COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE
Ing. Diego Cecchinelli
Ordine Ing. di Milano n. 15812

VISTO IL RESP. DEL PROCEDIMENTO
Dott. Ing. Salvatore Fiasca

PROTOCOLLO — DATA

OPERE D'ARTE MINORI

Ponticello idraulico L=40.00 m Km 138+970 - PO04 su S07

carpenteria impalcato

CODICE PROGETTO		NOME FILE	REVISIONE	SCALA:
PROGETTO / LIV. PROG. / N. PROG.		T00PO04STRDI02B		
LOPL 50 E 19 01	CODICE ELAB.	T D D P O D 4 S T R D I 0 2	B	1:50

REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
D					
C					
B	REVISIONE PER ISTRUTTORIA, VERIFICA E CONTROLLI D.LGS. 35/11	Aprile 2021	Ing.G.D'ALESSANDRO	Ing. M. CIRURO	Ing.N.D'ALESSANDRO
A	Emissione	Marzo 2020	Ing.G.D'ALESSANDRO	Ing. M. CIRURO	Ing.N.D'ALESSANDRO