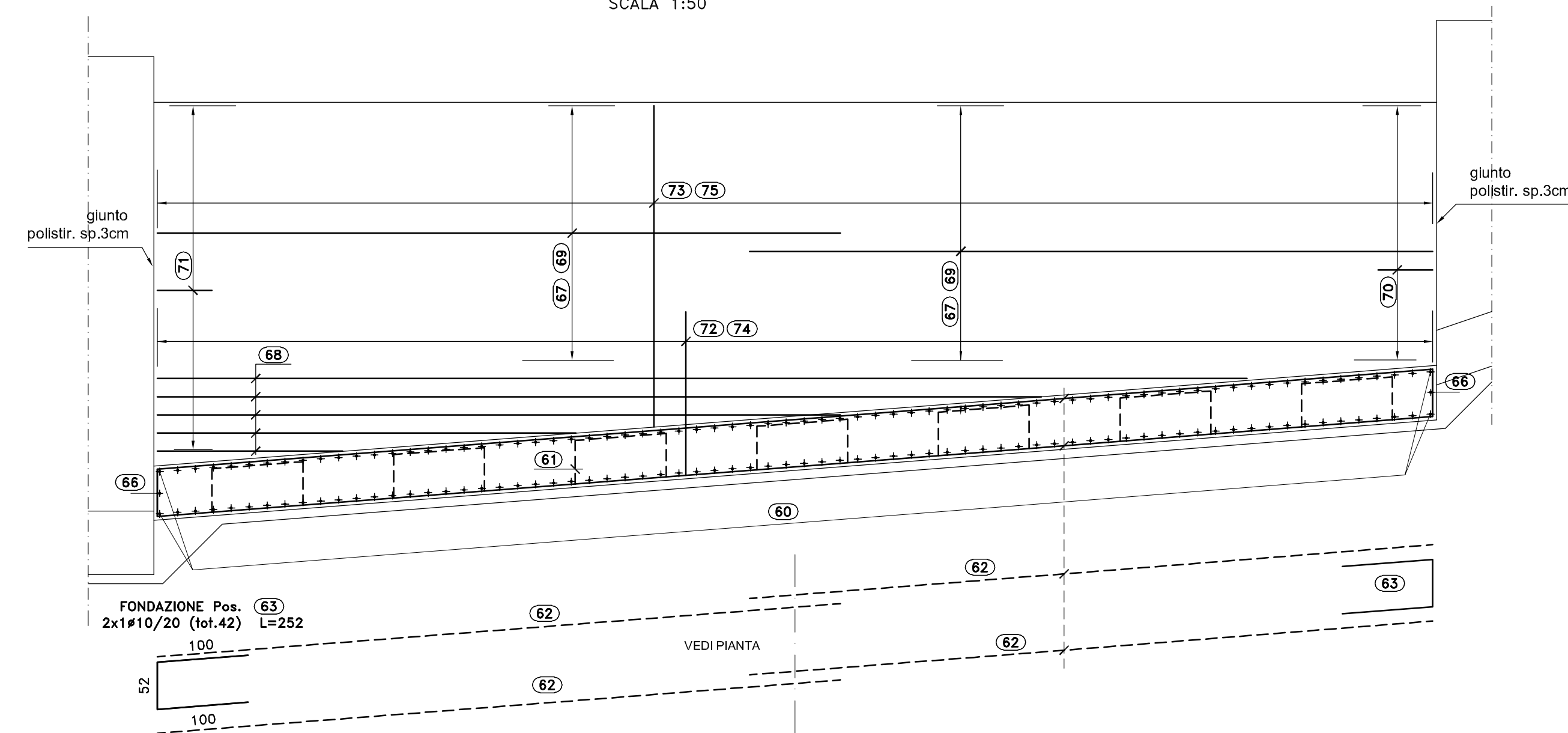
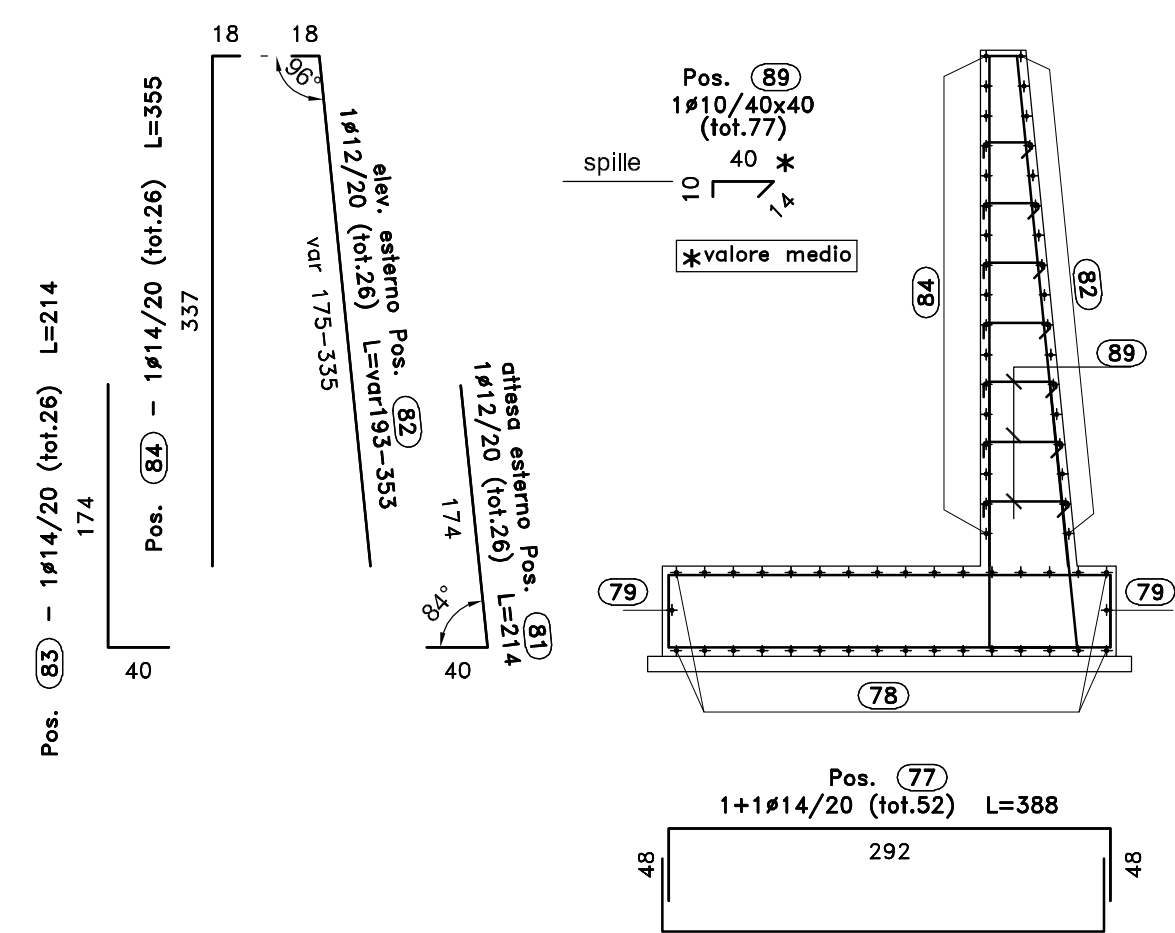


PROSPETTO TIPO CONCIO-4  
SCALA 1:50

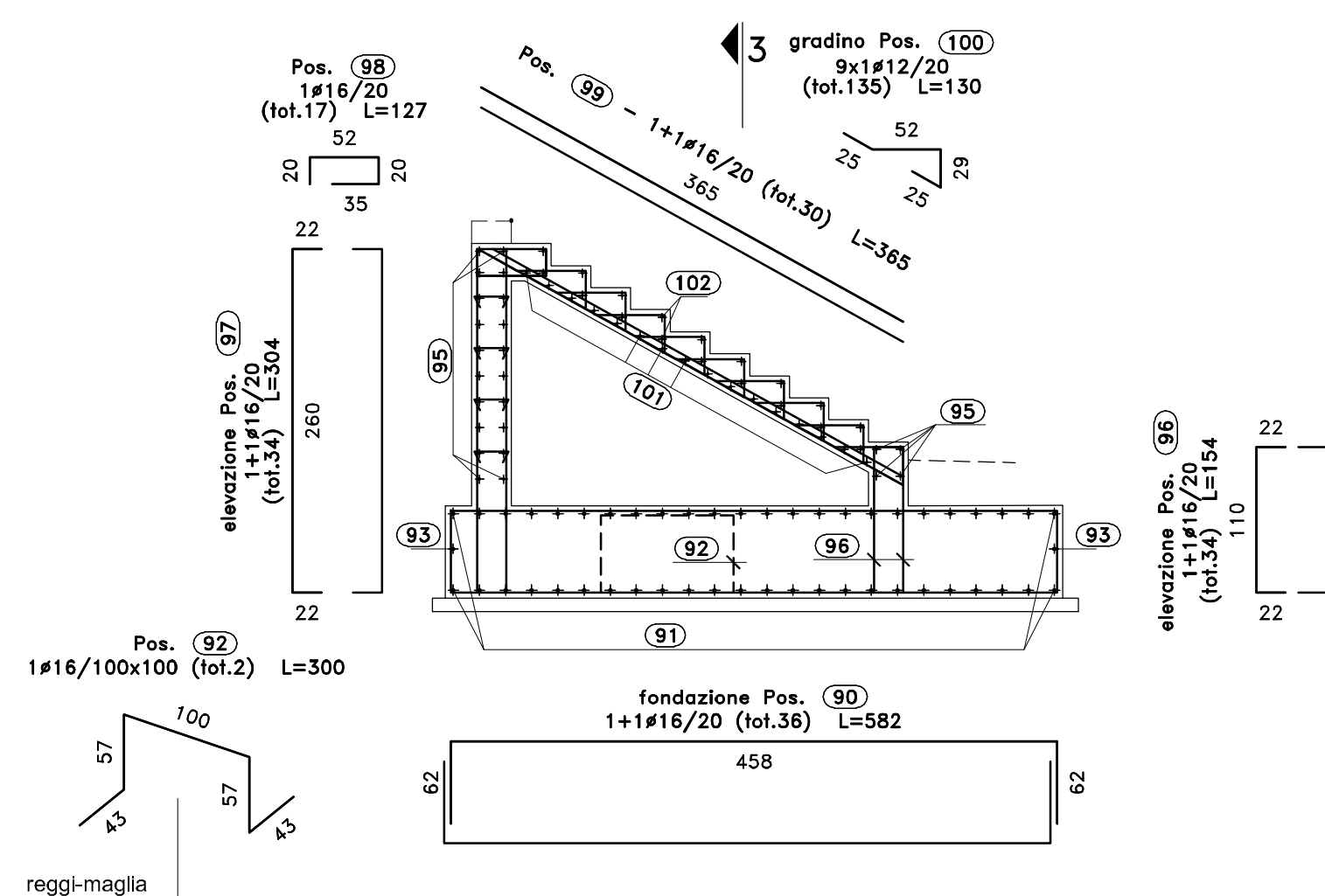
[illegible]

SEZIONE TIPO CONCIO-5  
SCALA 1:50



Technical drawing of a roof structure. The top part shows a cross-section of a sloped roof with a height of 9.0m and a width of 8.0m. The roof is labeled 'Pos. (78) - 1+1x10/20 (tot.32) L=995'. The bottom part shows a plan view of the roof area, which is a rectangle with dimensions 49.1m by 10.8m and a 71-degree angle. The roof is labeled 'Pos. (78) - 1+1x10/20 (tot.32) L=995'.

SEZIONE-1  
SCALA 1:50



SEZIONE-2  
SCALA 1:50

[illegible]

SEZIONE-3  
SCALA 1:50

gradino Pos. (102)  
90 (+1) #135  
(tot.10) L=335

soffitto rampa Pos. (101)  
112/20  
(tot.10) L=335

giunto polistiro, sp.3cm

1-1#10/20 (tot.26)  
car 135-260

Pos. (31) - 1-1#12/20 (tot.48) L=445

Sagoma	Pos.	A (m)	nb	A (m)	B (m)	C (m)	D (m)	L (m)	Ltot (m)	Note
	1	14	58	48	292			8.98	125.54	
	2	10	41	58	292			8.98	206.93	
	3	10	2	43	292			1.72	7.44	
	4	10	1	40	327			4.72	4.72	
	5	10	2	40	327			4.72	8.44	
	6	10	144	48	242			4.38	300.72	
	7	10	45	38	327			4.34	212.84	
	8	10	2	40	327			4.07	5.14	
	9	10	1	40	327			4.07	9.21	
	10	10	1	106	272	40	1	4.18	4.18	
	4	10	2	40	352			8.32	12.84	
	5	10	1	140	58			10.60	71.22	
	6	14	28	58	482			9.78	161.84	
	10	10	8	42	272			3.98	2.08	
	11	10	38	42	408			5.42	5.42	
	12	10	29	80	22/78			1.06/2.34	84.82	
	13	10	214	18	327			4.34	1138.84	
	19	10	2058	80	32/71			1.82/2.21	107.58	
	24	14	35	40	327			4.34	201.78	
	29	10	2	40	484			3.86	10.91	
	80	16	2	40	292			1.72	7.44	
	81	16	1	40	327			4.72	200.49	
	94	10	2	20	408			1.58	1.58	
	95	10	2	24	408			1.82	3.40	
	96	16	54	22	110			1.54	32.42	
	97	16	34	32	110			1.64	164.42	
	101	12	16	13	335			3.30	33.60	
	103	16	2	22	139/20			1.59/2.14	62.78	
	104	16	2	43	292			1.90	3.80	
	17	16	8	42	352			10.00	24.00	
	17	16	8	42	352			10.00	24.00	
	81	16	7	43	47	100		2.80	19.80	
	82	16	7	43	47	100		2.80	6.80	
	6	12	29	30	154			1.84	32.50	
	12	10	29	386				1.84	11.26	
	13	10	82	80	408			9.42	76.12	
	21	10	1	326	40			3.66	8.86	
	24	14	84	43	327			4.24	106.13	
	25	14	84	546	18			5.64	47.42	
	26	14	112	466	18			5.17	86.27	
	32	12	16	80	198			2.48	28.88	
	33	12	16	148	18			2.48	29.24	
	34	10	28	30	382			3.52	109.78	
	41	10	28	352	18			7.42	107.72	
	42	10	56	348	18			7.42	108.84	
	50	10	4	1145	40			8.62	47.40	
	51	14	112	466	18			2.24	204.88	
	55	14	112	466	18			1.54	150.78	
	74	14	72	42	104			2.24	131.20	
	75	14	72	286/206	18			2.64/2.44	258.73	
	83	14	28	408	174			2.14	9.64	
	84	14	79	408	174			2.14	9.64	
	5	14	29	566	18			2.64	111.58	
	16	14	29	566	18			2.64	204.88	
	18	10	1	43	671			9.11	9.11	
	19	10	1	871	40			9.11	9.11	
	20	14	14	802	48			9.11	9.11	
	34	16	32	345	18			9.80	120.20	
	41	12	28	351	18			9.11	120.80	
	44	12	28	346	18			9.80	114.82	
	45	10	17	40	338			4.00	4.00	
	46	10	17	40	338			4.00	8.00	
	84	14	29	18	327			3.30	82.40	
	85	10	29	154	14			3.48	42.50	
	35	10	18	14	23	10		1.48	5.88	
	36	10	18	14	23	10		1.48	7.36	
	37	10	482	14	50	10		1.70	588.11	
	37	10	482	14	50	10		1.72	407.41	
	38	10	285	14	50	10		1.67	285.73	
	39	10	77	14	50	10		1.85	49.78	
	40	10	77	14	50			1.86	104.48	
	22	10	1	1200				12.00	12.00	
	29	10	56	1200				12.00	612.00	
	30	10	42	1200				12.00	204.00	
	35	10	154	1155				11.55	101.25	
	36	10	475	475				4.75	8.44	
	88	10	13	136/464				1.06/4.64	38.60	
	88	16	356	56				5.60	156.48	
	77	12	84	184	40			2.24	180.49	
	28	12	84	58	40			2.67	476.34	
	28	12	112	48	235			1.51	136.87	
	82	12	28	179/208	18			1.06/3.53	71.08	
	29	14	85	40	330	25		4.07	279.38	
	30	14	85	40	330	25		4.07	562.53	
	32	12	112	48	184			2.24	231.24	
	33	12	72	48	184			2.24	181.24	
	87	12	28	40	174			2.14	89.72	
	87	12	62	40	174			2.14	70.82	
	47	10	30	755				7.55	228.58	
	48	10	10	480				4.80	48.00	
	49	10	10	480				4.80	96.00	
	63	10	40	10	52			2.52	10.83	
	64	10	1	34	1188			1.88	11.88	
	65	10	2	821	20	2	2	9.31	17.05	
	66	10	2	30	242			4.02	5.04	
	70	10	15	80	22/24			1.46/2.14	24.85	
	71	10	30	80	22/47			1.62/2.27	49.80	
	72	10	15	18	384/184			1.84/2.44	206.79	
	73	10	32	52	461			5.05	180.27	
	84	10	16	80	56			2.16	34.54	
	87	10	10	80	40			2.00	20.01	
	88	10	39	10	80			2.00	2.00	
	89	10	10	80	40			2.00	2.00	
	100	10	135	25	52			3.30	176.17	
	104	12	14	22	64/300			1.06/2.44	33.64	
	105	12	14	22	64/300			1.06	3.64	
	106	12	2	30	30	30	20	4.11	8.21	

Massa barre			
Ø (mm)	M/L (kg/m)	Ltot (m)	Mtot (kg)
10	0.617	7792.50	4804.9
12	0.888	5452.17	4764.9
14	1.208	4170.93	5040.2
16	1.578	2893.35	4566.7
Tot.			17476.7

Massa totale acciaio : 17476.7 kg

Ultima posizione : 108



Regione Puglia



Comune di Deliceto



P.O.R.Puglia 2014/2020 - Asse V - Azione 5.1

LAVORI DI MITIGAZIONE DEL RISCHIO  
IDROGEOLOGICO CENTRO URBANO - VIA S.  
CRISTOFORO, VIA FONTANELLE, VICO I FONTANA

## PROGETTO ESECUTIVO

A.T.P:



**VIA Ingegneria srl**  
(Capogruppo Mandataria)  
Via Flaminia, 999  
00189 Roma  
Progettista:

**Ing. Giovanni Pul**  
(Mandante)

**Progettista:**  
**Dott. Ing. Francesco Nicchiarelli**

INTERVENTO IN VIA FONTANELLE

Titolo Elaborato

ELABORATI GRAFICI  
Muro e scala - Armatura - Tav 2 di 2

Tavola:	PE-OP03-EL-10-AR1A-A			Scala:	Varie	
REV.	DATA	DESCRIZIONE	REMATTO	VERIFICATO	APPROVATO	
A	26/03/18	PRIMA SORVEGLIA	COMPLETA	MAI	NECESSARIA	