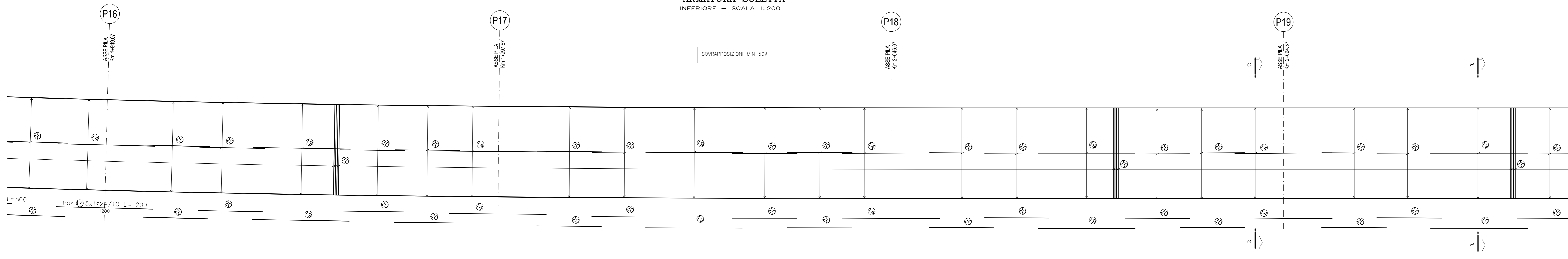
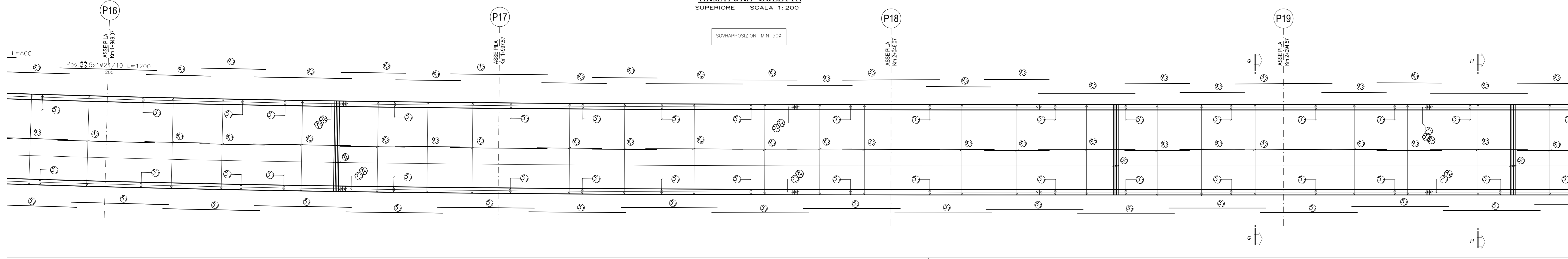


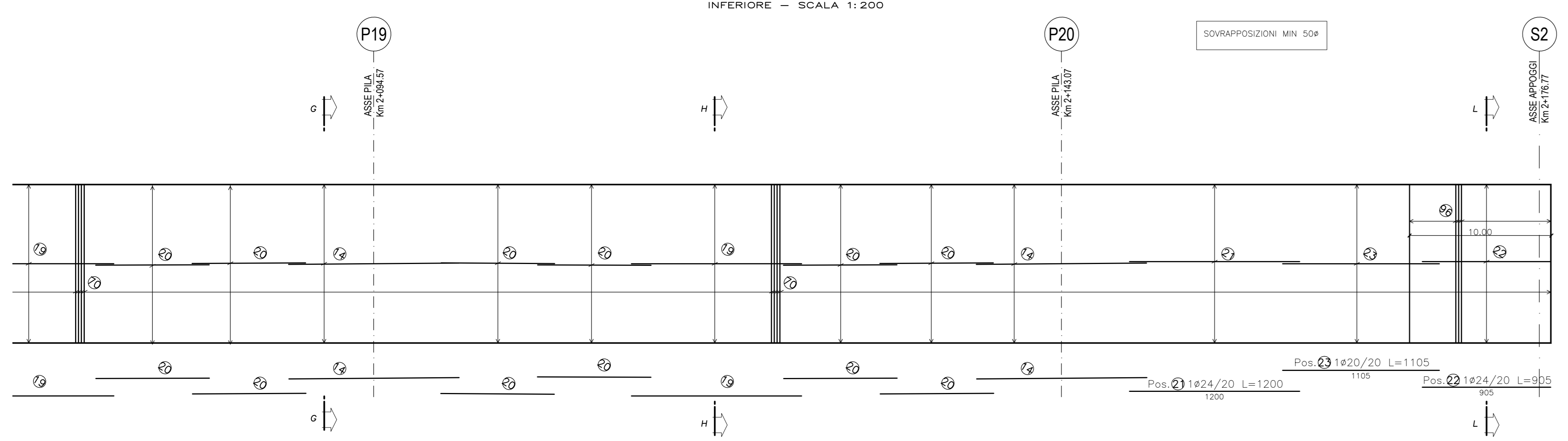
**ARMATURA SOLETTA**  
 INFERIORE - SCALA 1:200



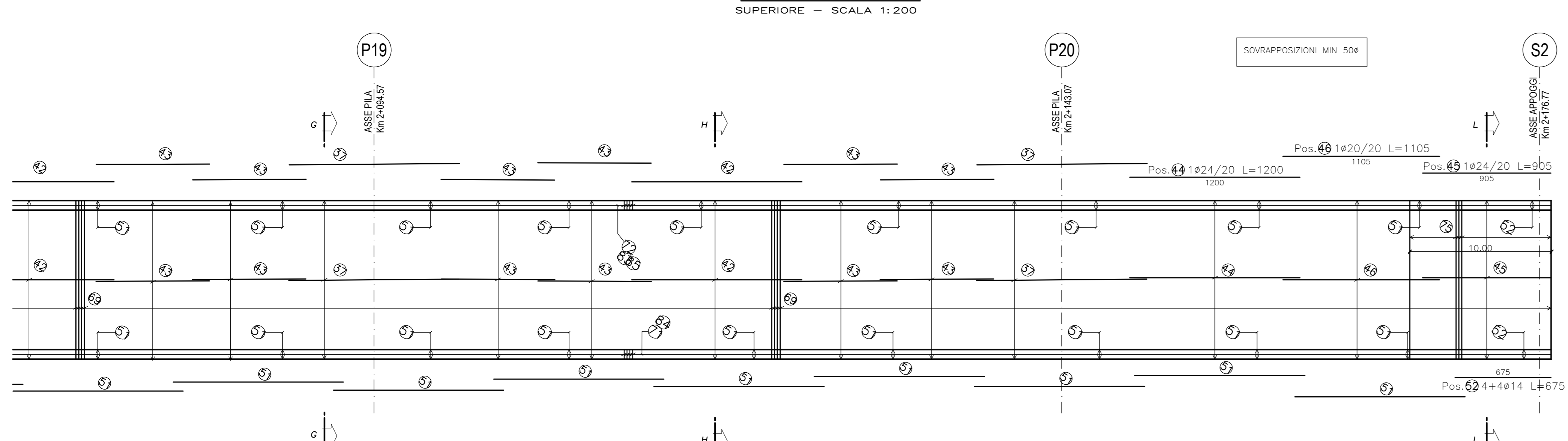
**ARMATURA SOLETTA**  
 SUPERIORE - SCALA 1:200



**ARMATURA SOLETTA**  
 INFERIORE - SCALA 1:200



**ARMATURA SOLETTA**  
 SUPERIORE - SCALA 1:200



ELEMENTO: SOLETTA						N.ELEMENTI						1					
POSIZIONE	N. PEZZI	#	L [mm]	L [cm]	L TOT [m]	#	L [mm]	L [cm]	L TOT [m]	PESO [kg]	POSIZIONE	N. PEZZI	#	L [mm]	L [cm]	L TOT [m]	PESO [kg]
1	60	24	10000	600.00	2130.60	52	8	14	675.0	54.00	53	1558	24	12000	18696.00	66389.50	
2	60	20	10100	606.00	1494.40	54	1558	24	12000	18696.00	55	1564	14	185.0	2893.57	3495.43	
3	120	24	12000	1440.00	5113.44	56	1552	14	190.0	2949.47	56	1552	14	190.0	2949.47	3562.97	
4	714	24	12000	8568.00	30424.97	57	1558	24	12000	18696.00	57	1558	24	12000	18696.00	66389.50	
5	1200	24	8000	9600.00	34089.60	58	1558	24	12000	18696.00	58	1558	24	12000	18696.00	66389.50	
6	300	20	12000	3600.00	8877.60	59	1564	14	185.0	2893.57	59	1564	14	185.0	2893.57	3495.43	
7	60	24	805.0	483.00	1715.13	60	1552	14	190.0	2949.47	60	1552	14	190.0	2949.47	3562.97	
8	60	24	805.0	483.00	1715.13	61	80	24	12000	960.00	61	80	24	12000	960.00	3408.96	
9	120	20	12000	1440.00	3551.04	62	80	24	12000	960.00	62	80	24	12000	960.00	3408.96	
10	714	24	12000	8567.98	30424.91	63	157	14	185.0	290.77	63	157	14	185.0	290.77	350.88	
11	1200	24	8000	9600.00	34089.60	64	153	14	190.0	290.77	64	153	14	190.0	290.77	351.25	
12	300	20	12000	3600.00	8877.60	65	124	24	1137.0	1447.08	65	124	24	1137.0	1447.08	5138.58	
13	60	24	805.0	483.00	1715.13	66	124	24	1137.0	1447.08	66	124	24	1137.0	1447.08	5138.58	
14	565	24	12000	6780.00	24075.77	67	840	14	1137.0	1580.02	67	840	14	1137.0	1580.02	1908.67	
15	119	24	12000	1428.00	5070.83	68	837	14	1137.0	1573.85	68	837	14	1137.0	1573.85	1900.97	
16	60	20	12000	720.00	1775.52	69	1263	24	1137.0	14360.31	69	1263	24	1137.0	14360.31	50993.46	
17	60	24	805.0	483.00	1715.13	70	1263	24	1137.0	14360.31	70	1263	24	1137.0	14360.31	50993.46	
18	120	24	805.0	966.08	3430.56	71	566	14	190.0	1075.65	71	566	14	190.0	1075.65	1299.38	
19	285	20	12000	3420.00	8433.72	72	566	14	185.0	1047.16	72	566	14	185.0	1047.16	1264.97	
20	1026	24	8000	8028.00	29146.61	73	101	24	12000	1212.00	73	101	24	12000	1212.00	4303.81	
21	57	24	12000	684.00	2428.88	74	101	24	12000	1212.00	74	101	24	12000	1212.00	4303.81	
22	57	24	905.0	515.85	1831.78	75	51	24	1137.0	579.87	75	51	24	1137.0	579.87	2059.12	
23	57	20	1105.0	629.85	1553.21	76	51	24	12000	612.00	76	51	24	12000	612.00	2173.21	
24	60	24	10000	600.00	2130.60	77	1564	14	186.0	2909.72	77	1564	14	186.0	2909.72	3514.84	
25	60	20	10100	606.00	1494.40	78	1552	14	189.0	2933.45	78	1552	14	189.0	2933.45	3543.61	
26	120	24	12000	1440.00	5113.44	79	1564	14	186.0	2909.72	79	1564	14	186.0	2909.72	3514.84	
27	714	24	12000	8568.00	30424.94	80	1552	14	189.0	2933.45	80	1552	14	189.0	2933.45	3543.61	
28	1200	24	8000	9600.00	34089.60	81	157	14	186.0	292.09	81	157	14	186.0	292.09	352.84	
29	300	20	12000	3600.00	8877.60	82	153	14	189.0	289.19	82	153	14	189.0	289.19	349.34	
30	60	24	805.0	483.00	1715.13	83	566	14	186.0	1053.01	83	566	14	186.0	1053.01	1272.03	
31	60	24	805.0	483.00	1715.13	84	566	14	189.0	1069.80	84	566	14	189.0	1069.80	1292.32	
32	120	20	12000	1440.00	3551.04	85	837	14	1137.0	1573.85	85	837	14	1137.0	1573.85	1900.97	
33	714	24	12000	8567.98	30424.91	86	840	14	1137.0	1579.29	86	840	14	1137.0	1579.29	1907.78	
34	1200	24	8000	9600.00	34089.60	87	1010	12	81.8	826.11	87	1010	12	81.8	826.11	733.59	
35	300	20	12000	3600.00	8877.60	88	7290	12	81.8	5962.71	88	7290	12	81.8	5962.71	5294.89	
36	60	24	805.0	483.00	1715.13	89	1010	12	81.8	826.11	89	1010	12	81.8	826.11	733.59	
37	565	24	12000	6780.00	24075.77	90	7290	12	81.8	5962.71	90	7290	12	81.8	5962.71	5294.89	
38	119	24	12000	1428.00	5070.83	91	1010	12	81.8	826.11	91	1010	12	81.8	826.11	733.59	
39	60	20	12000	720.00	1775.52	92	7290	12	81.8	5962.71	92	7290	12	81.8	5962.71	5294.89	
40	60	24	805.0	483.00	1715.13	93	101	24	12000	1212.00	93	101	24	12000	1212.00	4303.81	
41	120	24	805.0	966.08	3430.56	94	101	24	12000	1212.00	94	101	24	12000	1212.00	4303.81	
42	285	20	12000	3420.00	8433.72	95	51	24	12000	612.00	95	51	24	12000	612.00	2173.21	
43	1026	24	8000	8028.00	29146.61	96	51	24	1137.0	579.87	96	51	24	1137.0	579.87	2059.12	
44	57	24	12000	684.00	2428.88	97	60	20	12000	720.00	97	60	20	12000	720.00	1775.52	
45	57	24	905.0	515.85	1831.78	98	120	20	12000	1440.00	98	120	20	12000	1440.00	3551.04	
46	57	20	1105.0	629.85	1553.21	99	60	24	12000	720.00	99	60	24	12000	720.00	2556.72	
47	216	14	12000	2592.00	3131.14	100	60	20	12000	720.00	100	60	20	12000	720.00	1775.52	
48	8	14	745.0	59.60	72.00	101	120	24	12000	1440.00	101	120	24	12000	1440.00	5113.44	
49	216	14	12000	2592.00	3131.14	102	60	24	12000	720.00	102	60	24	12000	720.00	2556.72	
50	8	14	735.0	58.80	71.03												
51	216	14	12000	2592.00	3131.14												

PESO TOTALE: 985083.60

PER LE CARATTERISTICHE DEI MATERIALI SI RIMANDA ALL'LABORATORIO: 100E0000GENSO1

**Sanas**  
 GRUPPO FS ITALIANE

**Direzione Tecnica**

**S.S 685 "DELLE TRE VALLI UMBRE"**  
 TRATTO SPOLETO - ACQUASPARTA  
 1° stralcio: Madonna di Baiano-Firenzuola

**PROGETTO ESECUTIVO** COD. PG143

PROGETTAZIONE: ATI SINTAGMA - GDG - ICARIA

IL RESPONSABILE DELL'INTEGRAZIONE DELLE PRESTAZIONI SPECIALISTICHE: MANDATA/DIR. MANDANTI: **ICARIA**

IL PROGETTISTA: Sintagma, Geotecnica, ICARIA

IL GEOLOGO: **ICARIA**

IL COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE: **ICARIA**

IL RESPONSABILE DI PROGETTO: **ICARIA**

IL RESPONSABILE DEL PROCEDIMENTO: **ICARIA**

PROTOCOLLO: DATA:

**08.VIADOTTI E PONTI**  
**08.01 VIADOTTO MARROGGIA**

Armatura soletta - Tav. 3/4

CODICE PROGETTO: DTPG143E23  
 LIV. MOD.: E  
 ANNO: 23

NOME FILE: 080101STRAR2008  
 CODICE ELAB.: T010101STRAR20

REVISIONE: B  
 SCALA: 1:100

Rev. A	Seguito istr. ANAS	Set 2023	P.Manni	F.Davietti	A.Grandi
Emissione		Apr 2023	P.Manni	F.Davietti	A.Grandi
REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO