

CARPENTERIA PENSILINE

SCALA 1 : 50

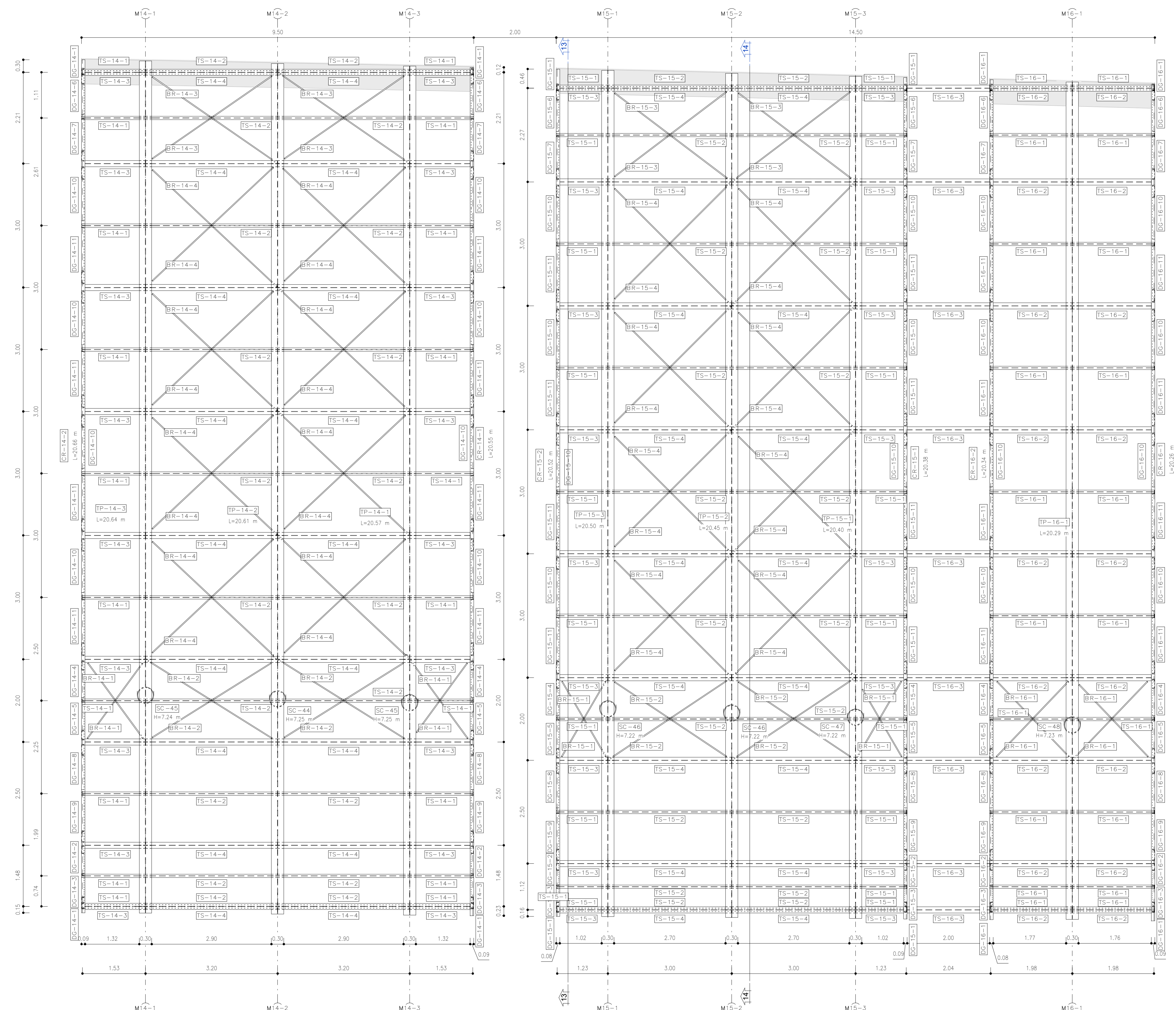
NUOVA COPERTURA STAZIONE

PENSILINE 14-15-16

PENSILINA 14

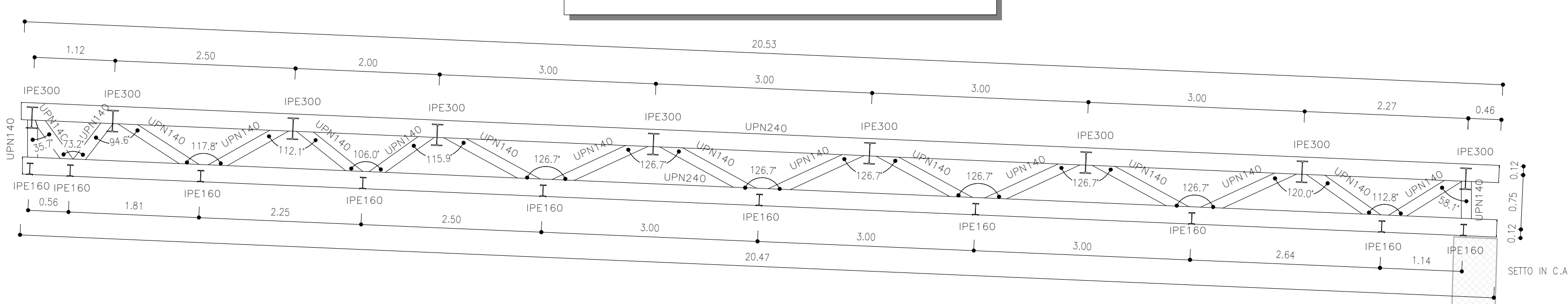
PENSILINA 15

PENSILINA 16



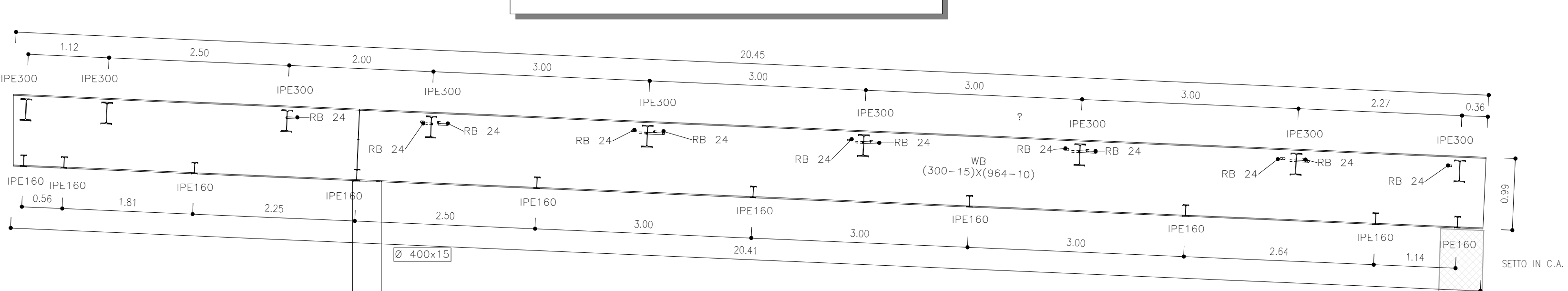
SEZIONE 13-13

SCALA 1 : 50



SEZIONE 14-14

SCALA 1 : 50



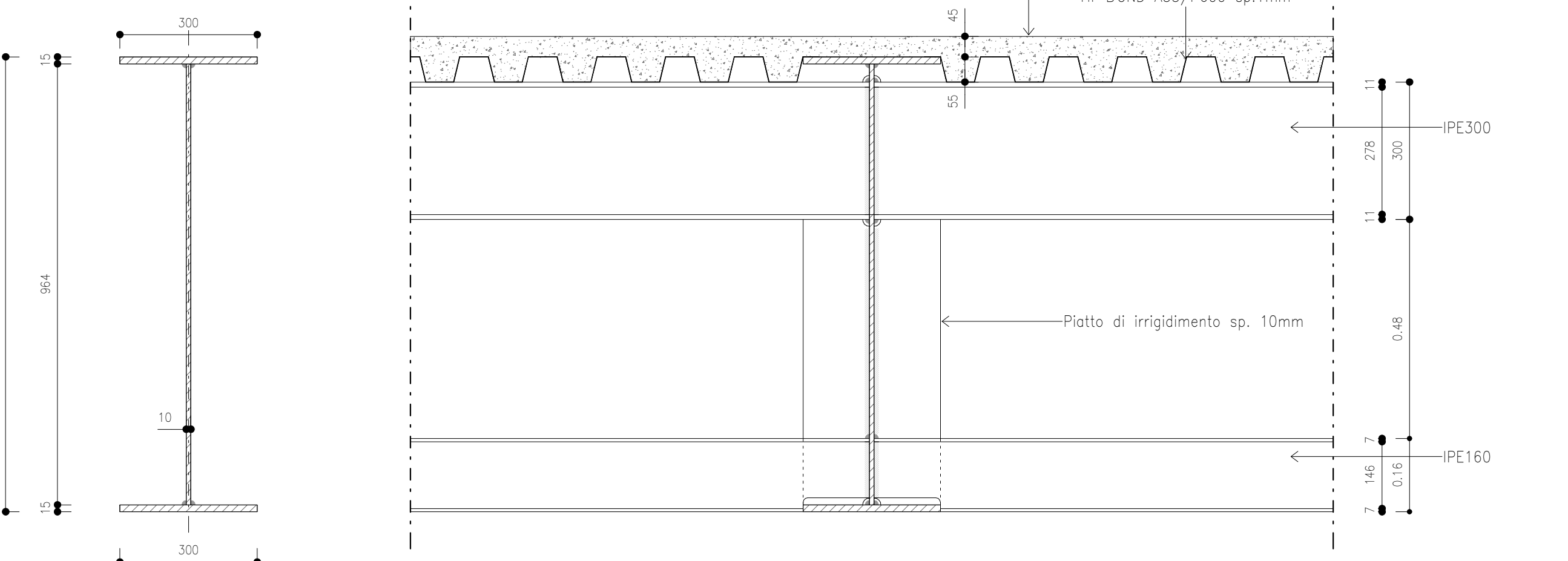
DETTAGLIO A

SCALA 1 : 10

DIMENSIONI IN MM

PROFILO TRAVE PRINCIPALE A PIATTI SALDATI

Dimensioni in mm



QUANTITA' TRAVI - Nuova copertura - Pensilina 14

ID	Profilo	Conteggio	L (m)	Peso (kg)	TOT
Pensilina 14					
Trave secondaria IPE300					
TS-14-3	IPE300	18		1070.73 kg	
TS-14-4	IPE300	18	3.20	2340.02 kg	
Trave secondaria IPE160					
TS-14-1	IPE160	20	1.54	445.19 kg	
TS-14-2	IPE160	20	3.20	942.42 kg	
Trave principale WB (300-15)X(964-10)					
TP-14-1	WB (300-15)X(964-10)	1	20.57	3010.18 kg	
TP-14-2	WB (300-15)X(964-10)	1	20.61	3015.82 kg	
TP-14-3	WB (300-15)X(964-10)	1	20.64	3021.47 kg	
Diagonale UPN140					
DC-14-1	UPN140	4	0.75	32.09 kg	
DC-14-2	UPN140	2	1.03	22.29 kg	
DC-14-3	UPN140	2	1.08	23.89 kg	
DC-14-4	UPN140	2	1.23	26.44 kg	
DC-14-5	UPN140	2	1.28	27.56 kg	
DC-14-6	UPN140	2	1.31	28.21 kg	
DC-14-7	UPN140	2	1.37	29.41 kg	
DC-14-8	UPN140	2	1.43	30.88 kg	
DC-14-9	UPN140	2	1.49	32.07 kg	
DC-14-10	UPN140	8	1.65	142.30 kg	
DC-14-11	UPN140	8	1.71	147.27 kg	
Corrente UPN240					
CR-14-1	UPN240	2	20.55	1368.91 kg	
CR-14-2	UPN240	2	20.66	1376.54 kg	
Controvento di piano Ø24					
BR-14-1	RB 24	4	2.48	32.29 kg	
BR-14-2	RB 24	4	3.77	50.29 kg	
BR-14-3	RB 24	4	3.89	52.04 kg	
BR-14-4	RB 24	16	4.39	234.03 kg	
Totale					
				368.65 kg	

QUANTITA' COLONNE - Nuova copertura - Pensilina 14

ID	Profilo	Conteggio	L (m)	Peso (kg)	TOT
Pensilina 14					
Colonna acciaio Ø 400x15					
SC-44	Ø 400x15	1	7.25	1033.20 kg	
SC-45	Ø 400x15	2		2066.43 kg	
Totale					
				3099.63 kg	

QUANTITA' TRAVI - Nuova copertura - Pensilina 15

ID	Profilo	Conteggio	L (m)	Peso (kg)	TOT
Pensilina 15					
Trave secondaria IPE300					
TS-15-3	IPE300	18		1401.04 kg	
TS-15-4	IPE300	18	2.00	2135.04 kg	
Trave secondaria IPE160					
TS-15-1	IPE160	20	1.99	590.20 kg	
TS-15-2	IPE160	20		590.20 kg	
Trave principale WB (300-15)X(964-10)					
TP-15-1	WB (300-15)X(964-10)	1	20.29	2969.42 kg	
Diagonale UPN140					
DC-15-1	UPN140	4	0.75	33.59 kg	
DC-15-2	UPN140	2	0.92	19.83 kg	
DC-15-3	UPN140	2	0.96	19.65 kg	
DC-15-4	UPN140	2	1.23	26.44 kg	
DC-15-5	UPN140	2	1.28	27.56 kg	
DC-15-6	UPN140	2	1.34	28.77 kg	
DC-15-7	UPN140	2	1.39	29.96 kg	
DC-15-8	UPN140	2	1.43	30.88 kg	
DC-15-9	UPN140	2	1.49	32.07 kg	
DC-15-10	UPN140	8	1.65	142.30 kg	
DC-15-11	UPN140	8	1.71	147.27 kg	
Corrente UPN240					
CR-15-1	UPN240	2	20.26	1349.96 kg	
CR-15-2	UPN240	2	20.34	1355.22 kg	
Controvento di piano Ø24					
BR-15-1	RB 24	4	2.77	35.84 kg	
Totale					
				35.84 kg	

QUANTITA' COLONNE - Nuova copertura - Pensilina 15

ID	Profilo	Conteggio	L (m)	Peso (kg)	TOT
Pensilina 15					
Colonna acciaio Ø 400x15					
SC-46	Ø 400x15	1	7.23	1030.52 kg	
Totale					
				1030.52 kg	

QUANTITA' TRAVI - Nuova copertura - Pensilina 16

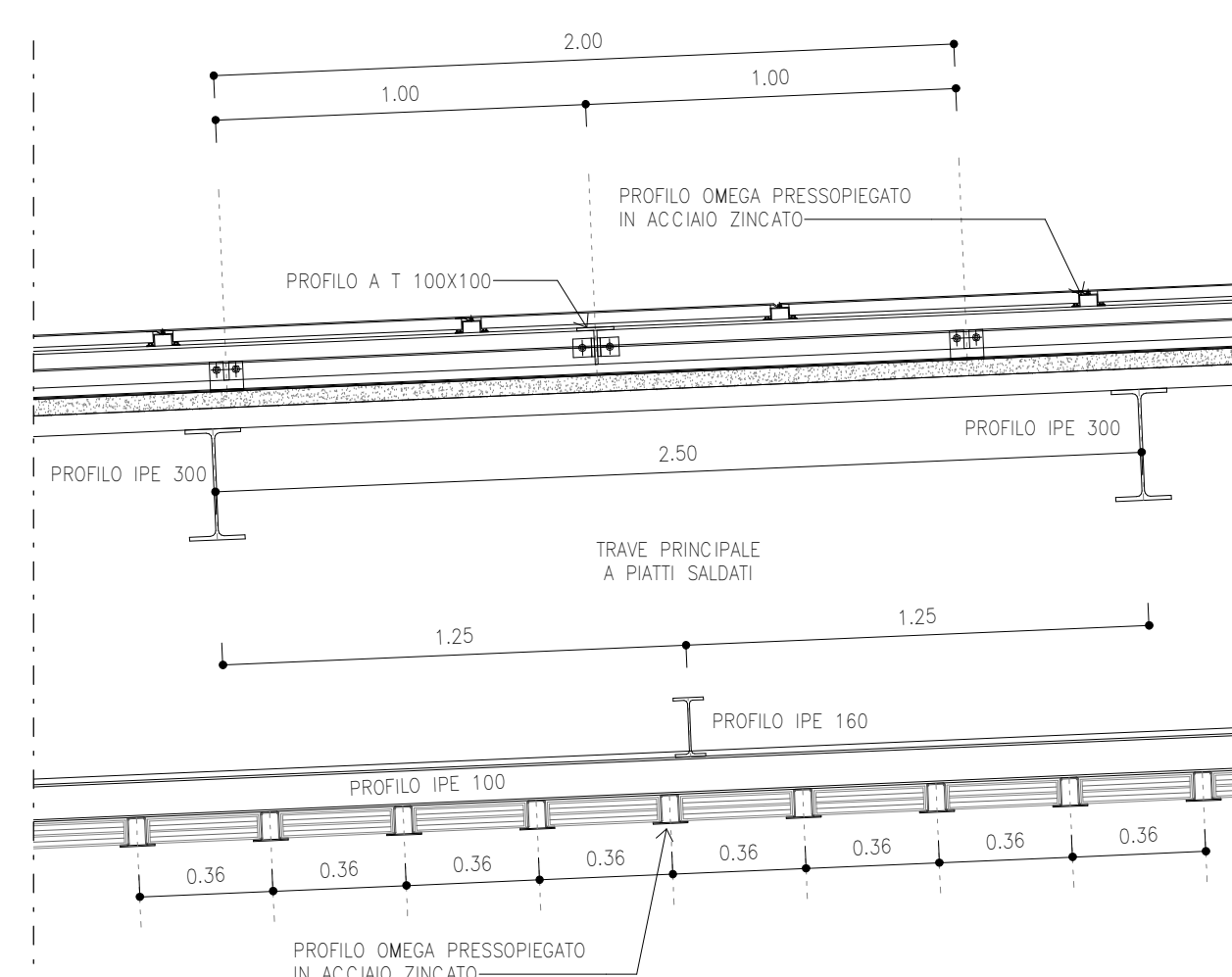
ID	Profilo	Conteggio	L (m)	Peso (kg)	TOT
Pensilina 16					
Trave secondaria IPE300					
TS-16-3	IPE300	18		850.53 kg	
TS-16-4	IPE300	18	3.00	2193.21 kg	
Trave secondaria IPE160					
TS-16-1	IPE160	20	1.24	361.52 kg	
TS-16-2	IPE160	20	3.00	881.43 kg	
Trave principale WB (300-15)X(964-10)					
TP-16-1	WB (300-15)X(964-10)	1	20.40	2985.81 kg	
TP-16-2	WB (300-15)X(964-10)	1	20.45	2993.06 kg	
TP-16-3	WB (300-15)X(964-10)	1	20.50	3000.30 kg	
Diagonale UPN140					
DC-16-1	UPN140	4	0.75	31.70 kg	
DC-16-2	UPN140	2	0.92	19.83 kg	
DC-16-3	UPN140	2	0.96	19.65 kg	
DC-16-4	UPN140	2	1.23	26.44 kg	
DC-16-5	UPN140	2	1.28	27.56 kg	
DC-16-6	UPN140	2	1.34	28.77 kg	
DC-16-7	UPN140	2	1.39	29.96 kg	
DC-16-8	UPN140	2	1.43	30.88 kg	
DC-16-9	UPN140	2	1.49	32.07 kg	
DC-16-10	UPN140	8	1.65	142.30 kg	
DC-16-11	UPN140	8	1.71	147.27 kg	
Corrente UPN240					
CR-16-1	UPN240	2	20.38	1357.69 kg	
CR-16-2	UPN240	2	20.52	1367.04 kg	
Controvento di piano Ø24					
BR-16-1	RB 24	4	2.32	29.53 kg	
BR-16-2	RB 24	4	3.61	46.93 kg	
BR-16-3	RB 24	4	3.76	48.73 kg	
BR-16-4	RB 24	16	4.24	226.71 kg	
Totale					
				354.90 kg	

QUANTITA' COLONNE - Nuova copertura - Pensilina 16

ID	Profilo	Conteggio	L (m)	Peso (kg)	TOT
Pensilina 16					
Colonna acciaio Ø 400x15					
SC-47	Ø 400x15	2	7.22	2059.39 kg	
SC-48	Ø 400x15	1	7.22	1030.04 kg	
Totale					
				3089.43 kg	

DETTAGLIO SOTTOSTRUTTURA

SCALA 1 : 20



KEY - PLAN

