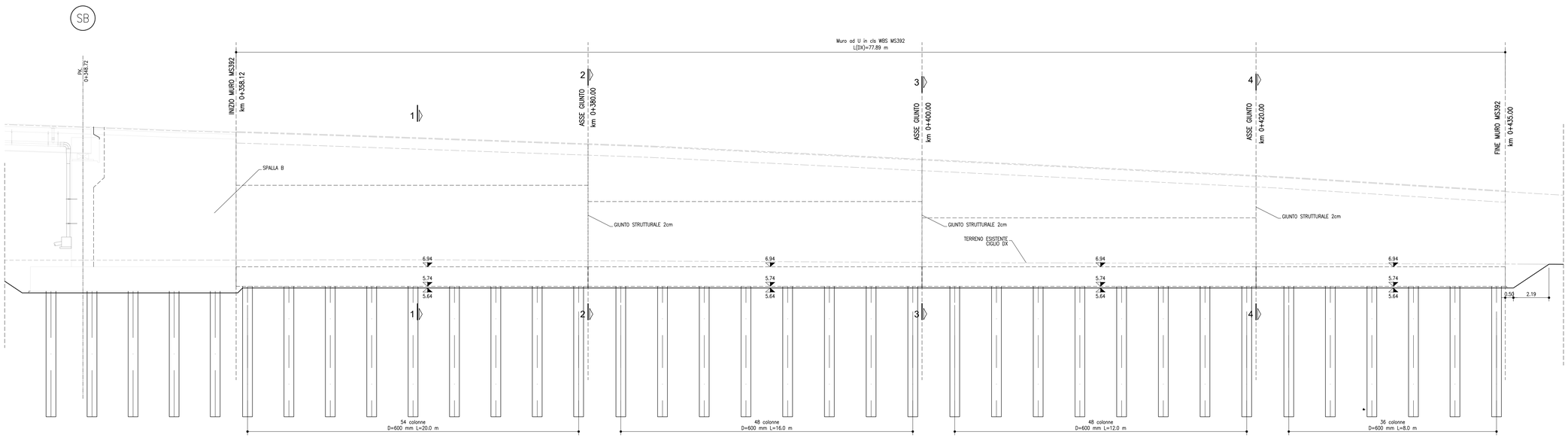
PROFILO CIGLIO DX

SCALA 1:100



PUNTI	DATI DI TRACCIAMENTO MS392	
	X	Y
MSP1	999370.56	3001833.54
MSP2	999372.67	3001832.18
MSP3	999374.79	3001830.82
MSP4	999376.92	3001829.46
MSP5	999379.06	3001828.12
MSP6	999381.23	3001826.79
MSP7	999383.40	3001825.48
MSP8	999385.61	3001824.18
MSP9	999387.82	3001822.91
MSP10	999390.07	3001821.65
MSP11	999392.32	3001820.44
MSP12	999394.61	3001819.24
MSP13	999396.90	3001818.09
MSP14	999399.23	3001816.96
MSP15	999401.55	3001815.88
MSP16	999403.91	3001814.82
MSP17	999406.26	3001813.81
MSP18	999408.65	3001812.82
MSP19	999411.03	3001811.87
MSP20	999413.45	3001810.96
MSP21	999415.85	3001810.08
MSP22	999418.30	3001809.23
MSP23	999420.73	3001808.43
MSP24	999423.20	3001807.66
MSP25	999425.65	3001806.92
MSP26	999428.14	3001806.22
MSP27	999430.61	3001805.56
MSP28	999433.11	3001804.94
MSP29	999435.59	3001804.34
MSP30	999438.08	3001803.77
MSP31	999440.56	3001803.23
MSP32	999371.65	3001835.82
MSP33	999373.75	3001834.46
MSP34	999375.86	3001833.10
MSP35	999377.99	3001831.75
MSP36	999380.11	3001830.41
MSP37	999382.26	3001829.09
MSP38	999384.42	3001827.79
MSP39	999386.59	3001826.50
MSP40	999388.78	3001825.24
MSP41	999390.99	3001824.00
MSP42	999393.22	3001822.79
MSP43	999395.47	3001821.61
MSP44	999397.73	3001820.47
MSP45	999400.02	3001819.36
MSP46	999402.31	3001818.28
MSP47	999404.63	3001817.24
MSP48	999406.95	3001816.23
MSP49	999409.30	3001815.25
MSP50	999411.64	3001814.32
MSP51	999414.02	3001813.41
MSP52	999416.40	3001812.54
MSP53	999418.80	3001811.70
MSP54	999421.20	3001810.91
MSP55	999423.63	3001810.14
MSP56	999426.05	3001809.41
MSP57	999428.50	3001808.72
MSP58	999430.94	3001808.06
MSP59	999433.40	3001807.44
MSP60	999435.85	3001806.85
MSP61	999438.32	3001806.28
MSP62	999440.78	3001805.74

PUNTI	DATI DI TRACCIAMENTO MS392	
	X	Y
MSP63	999372.74	3001838.09
MSP64	999374.84	3001836.73
MSP65	999376.94	3001835.38
MSP66	999379.05	3001834.04
MSP67	999381.16	3001832.71
MSP68	999383.29	3001831.39
MSP69	999385.43	3001830.09
MSP70	999387.58	3001828.82
MSP71	999389.74	3001827.57
MSP72	999391.92	3001826.34
MSP73	999394.12	3001825.15
MSP74	999396.33	3001823.98
MSP75	999398.56	3001822.85
MSP76	999400.80	3001821.75
MSP77	999403.07	3001820.69
MSP78	999405.34	3001819.65
MSP79	999407.63	3001818.66
MSP80	999409.94	3001817.69
MSP81	999412.26	3001816.76
MSP82	999414.60	3001815.86
MSP83	999416.94	3001815.00
MSP84	999419.30	3001814.18
MSP85	999421.67	3001813.38
MSP86	999424.05	3001812.63
MSP87	999426.45	3001811.90
MSP88	999428.85	3001811.22
MSP89	999431.26	3001810.56
MSP90	999433.69	3001809.94
MSP91	999436.12	3001809.35
MSP92	999438.55	3001808.79
MSP93	999440.99	3001808.25
MSP94	999373.83	3001840.36
MSP95	999375.92	3001839.01
MSP96	999378.02	3001837.66
MSP97	999380.11	3001836.32
MSP98	999382.22	3001835.00
MSP99	999384.32	3001833.69
MSP100	999386.44	3001832.40
MSP101	999388.56	3001831.14
MSP102	999390.70	3001829.90
MSP103	999392.85	3001828.69
MSP104	999395.02	3001827.50
MSP105	999397.19	3001826.35
MSP106	999399.39	3001825.23
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MSP108	999403.82	3001823.09
MSP109	999406.06	3001822.07
MSP110	999408.32	3001821.08
MSP111	999410.59	3001820.13
MSP112	999412.88	3001819.21
MSP113	999415.17	3001818.32
MSP114	999417.49	3001817.46
MSP115	999419.80	3001816.65
MSP116	999422.14	3001815.86
MSP117	999424.48	3001815.11
MSP118	999426.85	3001814.39
MSP119	999429.21	3001813.71
MSP120	999431.59	3001813.06
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MSP122	999436.38	3001811.86
MSP123	999438.79	3001811.30
MSP124	999441.21	3001810.76

PUNTI	ACCIAMENTO MS392	
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MSP126	999377.00	3001841.28
MSP127	999379.09	3001839.94
MSP128	999381.17	3001838.61
MSP129	999383.27	3001837.29
MSP130	999385.35	3001835.99
MSP131	999387.45	3001834.71
MSP132	999389.55	3001833.46
MSP133	999391.67	3001832.23
MSP134	999393.77	3001831.03
MSP135	999395.92	3001829.86
MSP136	999398.04	3001828.72
MSP137	999400.22	3001827.61
MSP138	999402.38	3001826.54
MSP139	999404.58	3001825.49
MSP140	999406.78	3001824.49
MSP141	999409.01	3001823.51
MSP142	999411.23	3001822.57
MSP143	999413.50	3001821.65
MSP144	999415.74	3001820.77
MSP145	999418.03	3001819.93
MSP146	999420.30	3001819.12
MSP147	999422.62	3001818.34
MSP148	999424.91	3001817.59
MSP149	999427.25	3001816.88
MSP150	999429.56	3001816.21
MSP151	999431.92	3001815.56
MSP152	999434.26	3001814.95
MSP153	999436.65	3001814.37
MSP154	999439.02	3001813.81
MSP155	999441.42	3001813.27
MSP156	999376.00	3001844.908
MSP157	999378.09	3001843.560
MSP158	999380.17	3001842.221
MSP159	999382.23	3001840.885
MSP160	999384.32	3001839.585
MSP161	999386.38	3001838.298
MSP162	999388.47	3001837.023
MSP163	999390.53	3001835.785
MSP164	999392.63	3001834.559
MSP165	999394.70	3001833.379
MSP166	999396.82	3001832.213
MSP167	999398.90	3001831.097
MSP168	999401.05	3001829.994
MSP169	999403.17	3001828.940
MSP170	999405.34	3001827.900
MSP171	999407.49	3001826.909
MSP172	999409.70	3001825.934
MSP173	999411.88	3001825.006
MSP174	999414.11	3001824.097
MSP175	999416.32	3001823.234
MSP176	999418.58	3001822.390
MSP177	999420.81	3001821.592
MSP178	999423.09	3001820.815
MSP179	999425.34	3001820.083
MSP180	999427.65	3001819.373
MSP181	999429.92	3001818.708
MSP182	999432.25	3001818.065
MSP183	999434.55	3001817.461
MSP184	999436.91	3001816.877
MSP185	999439.25	3001816.323
MSP186	999441.64	3001815.787

PUNTI	DATI DI TRACCIAMENTO MS392	
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MSF3	999426.0751	3001806.336
MSF4	999441.01	3001802.672
MSF5	999443.8606	3001816.072
MSF6	999429.8496	3001819.506
MSF7	999411.9053	3001825.807
MSF8	999394.8142	3001834.174
MSF9	999386.8488	3001838.886
MSF10	999375.7409	3001845.978

autostrade per l'italia

AUTOSTRADA (A13) : BOLOGNA-PADOVA

AMPLIAMENTO ALLA TERZA CORSIA

TRATTO : MONSELICE - PADOVA SUD

PROGETTO ESECUTIVO

VIABILITA' INTERFERITE

Scavalco Via S. Pelagio - pk 97+578
MS392-Muro di sostegno

Pianta scavi, profilo e sezioni - Tav. 2

IL PROGETTISTA SPECIALISTICO	IL RESPONSABILE INTEGRAZIONE PRESTAZIONI SPECIALISTICHE	IL DIRETTORE TECNICO
Ing. Marco D'Angelantonio Ord. Ingg. Milano N. 20155 Responsabile Geotecnica all'aperto	Ing. Mario Brugnoli Ord. Ingg. Roma N. A24308	Ing. Pietro Sordo Ord. Ingg. Sondrio N. A538 T.A. - Geologia e Geotecnica

CODICE IDENTIFICATIVO												ORDINATORE
RIFERIMENTO PROGETTO				RIFERIMENTO DIRETTORIO			RIFERIMENTO ELABORATO					
Codice Commessa	Lotto, Sub/Cnfig, Cod. Appalto	Fase	Capitolo	Paragrafo	W B S	Parte d'opera	Tip.	Disciplina	Progressivo	Rev.	SCALA: 1:100	
111315	0000	PE	IN	I10	MS392	00000	D	APE	5119	1		

TECNE Sustainable Engineering	ENGINEER COORDINATOR: Ing. Mario Brugnoli Ord. Ingg. Roma N. A24308	SUPPORTO SPECIALISTICO:	REVISIONE	
			n.	data
			0	DICEMBRE 2021
			1	APRILE 2022
	REDATTO:	VERIFICATO:		

	VISTO DEL COMMITTENTE	VISTO DEL CONCEDENTE
	autostrade per l'italia IL RESPONSABILE DEL PROCEDIMENTO Ing. Maurizio Tomea	Ministero delle Infrastrutture e della mobilità sostenibili DIPARTIMENTO PER LA RETE STRADALE E AUTOSTRADALE - DIREZIONE GENERALE PER LA VIGILANZA SUI CONCESSIONARI IL DIRIGENTE DELLA DIVISIONE

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