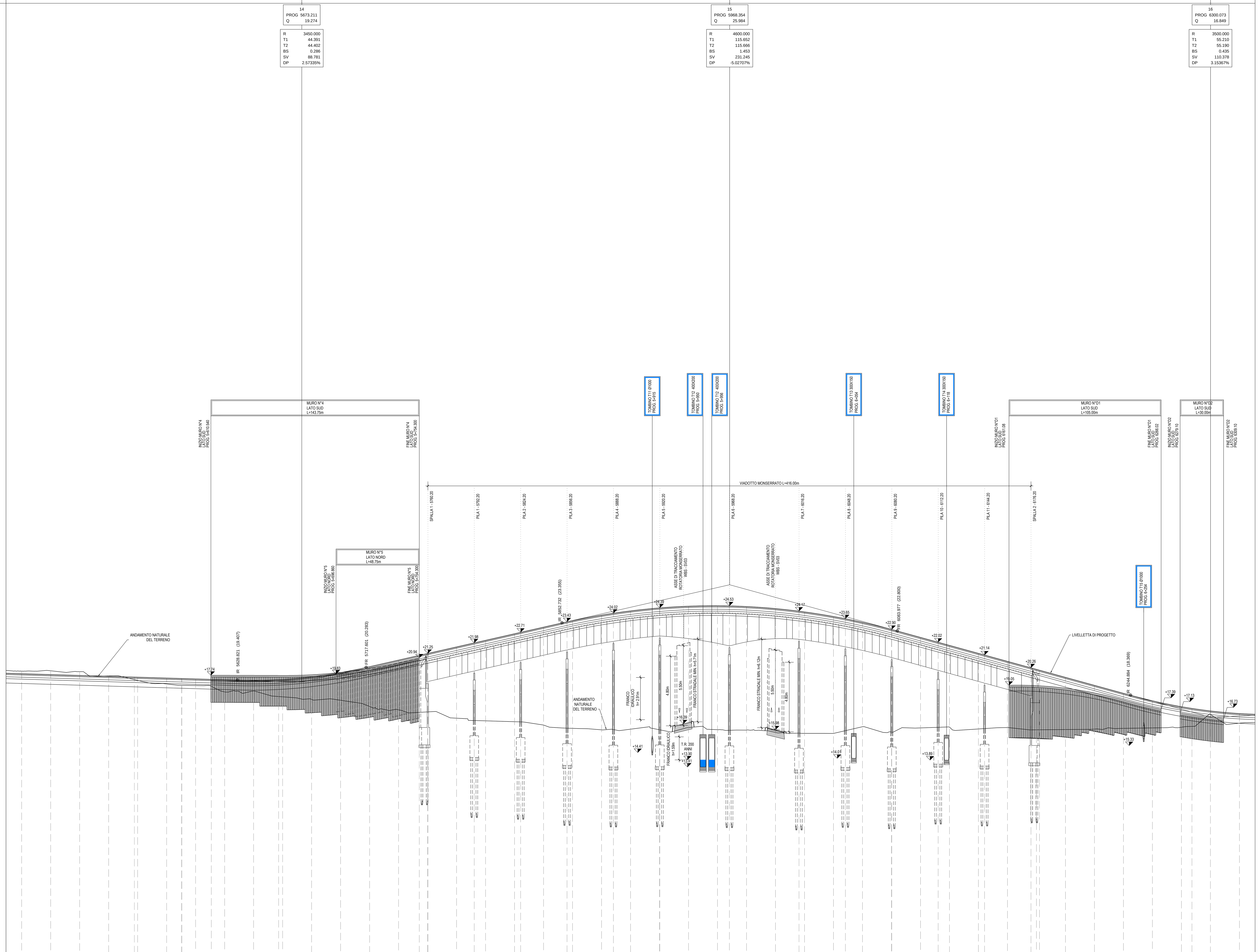
LIVELLETTE	D=-0.690 L=229.981 P=-0.300%	D=6.710 L=295.143 P=2.273%	D=-9.135 L=331.719 P=-2.754%



No. SEZIONI	DISTANZE PROGRESSIVE	QUOTE TERRENO	QUOTE PROGETTO
200	5480.00	20.02	19.85
201	5500.00	20.05	19.79
202	5520.00	19.99	19.73
203	5540.00	19.69	19.67
203A 203B 204	5557.76 5557.82 5560.00	19.44 19.44 19.39	19.62 19.62 19.61
205	5580.00	19.14	19.55
205A 205B	5590.19 5590.57	19.05 19.05	19.52 19.52
206	5600.00	19.03	19.49
206A 206Abis	5610.83	18.97 18.97	19.46 19.46
207	5620.00	18.59	19.43
208	5640.00	18.65	19.39
208A 209	5657.25 5660.00	18.27 18.25	19.44 19.45
210	5680.00	18.07	19.63
211	5700.00	18.01	19.93
212	5720.00	17.58	20.34
213	5740.00	17.35	20.79
213A 213Abis	5754.30	17.18 17.18	21.12 21.12
214 214A 214Abis	5760.00 5760.20	17.21 17.21	21.25 21.25
215	5780.00	16.78	21.70
215A	5792.20	16.61	21.98
216	5800.00	16.60	22.16
217	5820.00	16.53	22.61
217A	5824.20	16.52	22.71
218	5840.00	16.31	23.07
218A	5856.20	16.09	23.43
219	5860.00	16.08	23.51
220	5880.00	15.97	23.89
220A	5888.20	15.99	24.02
221	5900.00	16.02	24.19
222 222A	5920.00 5920.20	15.98 15.97	24.39 24.39
223	5940.00	16.13	24.51
224	5960.00	15.99	24.54
224A	5968.20	15.94	24.53
225	5980.00	15.95	24.49
226	6000.00	15.80	24.35
226A	6016.20	15.75	24.17
227	6020.00	15.73	24.12
228	6040.00	15.73	23.80
228A	6048.20	15.92	23.65
229	6060.00	16.19	23.40
230 230A	6080.00 6080.20	15.82 15.82	22.91 22.90
231	6100.00	16.11	22.36
231A	6112.20	16.15	22.02
232	6120.00	16.17	21.81
233	6140.00	16.03	21.26
233A	6144.20	16.06	21.14
234	6160.00	16.13	20.71
234A 234Abis 235 235A 235Abis	6176.20 6180.00 6182.10	15.97 15.97 15.98 15.98 15.98	20.26 20.26 20.16 20.10 20.10
236	6200.00	16.00	19.60
237	6220.00	16.02	19.05
238	6240.00	16.08	18.50
239	6260.00	16.11	17.99
240	6280.00	16.15	17.58
240A	6287.25	16.21	17.46
241	6300.00	17.03	17.28
242	6320.00	16.44	17.11

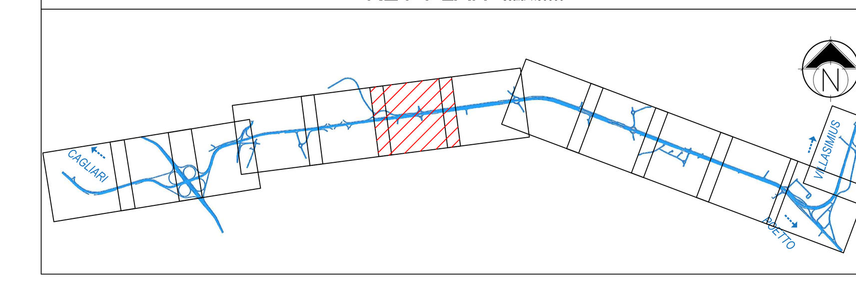
DISTANZE PARZIALI: .78 20.00 20.00 20.00 17.76 0.07 2.18 20.00 10.19 0.38 9.43 10.83 0.00 9.17 20.00 17.25 2.75 20.00 20.00 20.00 20.00 14.30 0.00 5.70 0.00 19.80 12.20 7.80 20.00 4.20 15.80 16.20 3.80 20.00 8.20 11.80 20.00 0.20 19.80 20.00 8.20 11.80 20.00 16.20 3.80 20.00 8.20 11.80 20.00 0.20 19.80 12.20 7.80 20.00 4.20 15.80 16.20 0.00 3.80 2.10 17.90 20.00 20.00 20.00 20.00 7.25 12.75 20.00 20.0

ETTOMETRICHE: 55 56 57 58 59 60 61 62 63

AND. PLANIMETRICO: L=7.98 R=10000.00

AND. CIGLI

KEY-PLAN scala 1:50000



LEGENDA INDAGINI

- LIVELLETTA DI PROGETTO SS 554
- PROFILO ATTUALE

M / Scale 1 : 100 — 5m 0 5m 10m

M / Scale 1 : 1.000 — 50m 0 50m 100m

Anas SpA
Direzione Centrale Progettazione
CUP F2602000340001 CIG 652449686B

Cagliaritana

GARA CA 08/15 - NUOVA SS 554 CAGLIARITANA

ADEGUAMENTO DELL'ASSE ATTREZZATO URBANO ED ELIMINAZIONE DELLE INTERSEZIONI A RASO DAL KM 1+500 AL KM 11+850

PROGETTO DEFINITIVO

ASSE STRADALE PRINCIPALE

PROGETTO STRADALE

ASSE STRADALE PRINCIPALE

Profilo di progetto. Tav. 6 di 13

CODICE PROGETTO progetto	liv.	numero	CODICE ELABORATO campo 1	campo 2	campo 3	campo 4	rev	SCALA	DATA
D P C A 0 6	D	1 5 0 1	T 0 0	P S 0 1	T R A	F P 0 6	C	1:1000/1:100	03/05/19

CONCORRENTE:

ASTALDI

PROGETTISTA INDICATO COSTITUENDO R.T.P.

Capogruppo Mandataria R.T.P.: SWS™

Mandante: ASTALDI

Mandante: ING. FRANCESCA LEO

RESPONSABILE DELL'INTEGRAZIONE FRA LE PRESTAZIONI SPECIALISTICHE
Ing. Paolo Cucino

RESPONSABILE ELABORATO
Ing. Paolo Cucino

DEFINED SCALE APPLIES TO A0 FORMAT