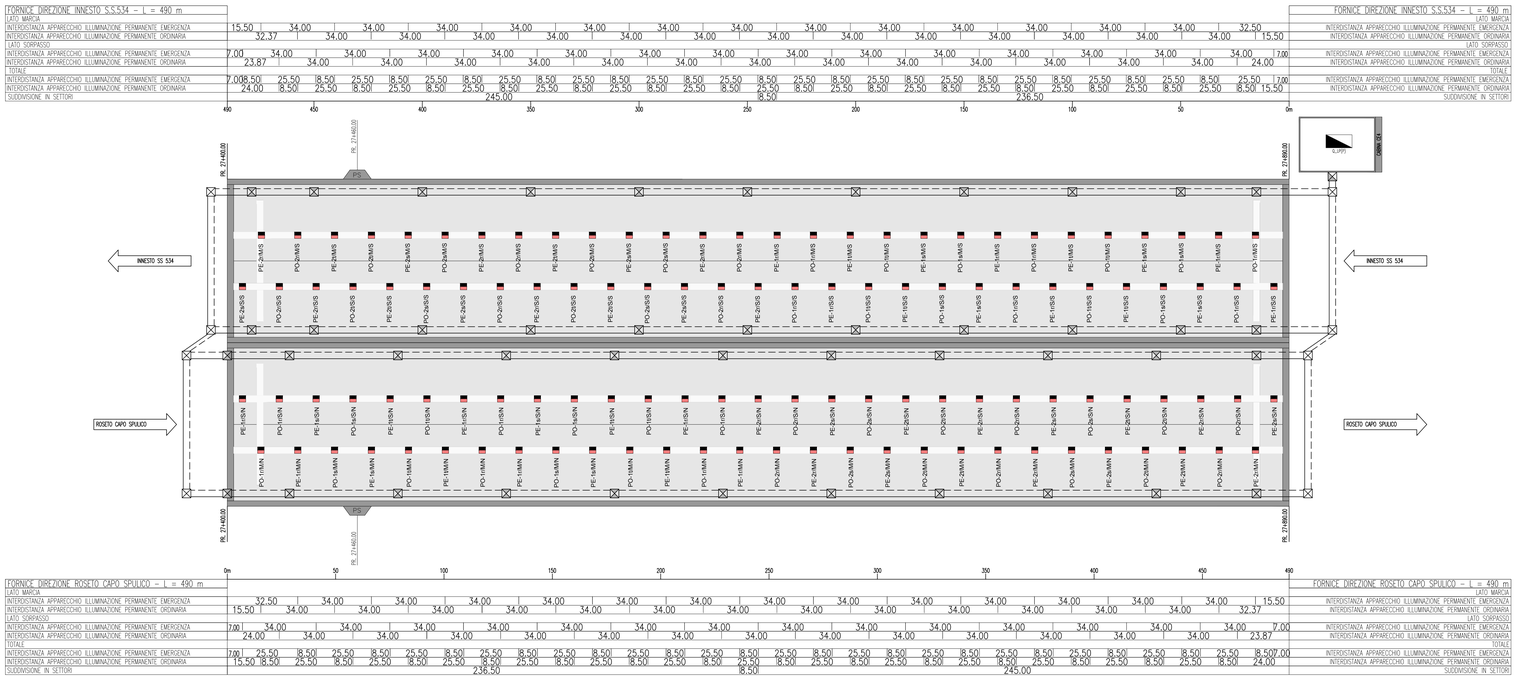

TABELLA RIEPOLOGATIVA APPARECCHI ILLUMINAZIONE PERMANENTE FORNICE DIREZIONE S

PROGRES. [m]	INTERDIST. [m]	QUADRO ALIMENTAZIONE	TIPO APPARECCHIO	CIRCUITO Marcia (*)	CIRCUITO Sorpasso (*)	Ang.Incl. RX [°]	Ang.Incl. RY [°]	Ang.Incl. RZ [°]
7.00		CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/S	-8	0	0
15.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/S		8	0	0
24.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/S	-8	0	0
32.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/S		8	0	0
41.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/S	-8	0	0
49.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/S		8	0	0
58.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/S	-8	0	0
66.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/S		8	0	0
75.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/S	-8	0	0
83.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/S		8	0	0
92.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/S	-8	0	0
100.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/S		8	0	0
109.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/S	-8	0	0
117.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/S		8	0	0
126.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/S	-8	0	0
134.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/S		8	0	0
143.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/S	-8	0	0
151.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/S		8	0	0
160.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/S	-8	0	0
168.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/S		8	0	0
177.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/S	-8	0	0
185.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/S		8	0	0
194.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/S	-8	0	0
202.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/S		8	0	0
211.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/S	-8	0	0
219.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/S		8	0	0
228.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/S	-8	0	0
236.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/S		8	0	0
245.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/S	-8	0	0
253.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/S		8	0	0
262.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/S	-8	0	0
270.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/S		8	0	0
279.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/S	-8	0	0
287.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/S		8	0	0
296.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/S	-8	0	0
304.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/S		8	0	0
313.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/S	-8	0	0
321.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/S		8	0	0
330.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/S	-8	0	0
338.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/S		8	0	0
347.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/S	-8	0	0
355.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/S		8	0	0
364.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/S	-8	0	0
372.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/S		8	0	0
381.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/S	-8	0	0
389.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/S		8	0	0
398.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/S	-8	0	0
406.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/S		8	0	0
415.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/S	-8	0	0
423.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/S		8	0	0
432.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/S	-8	0	0
440.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/S		8	0	0
449.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/S	-8	0	0
457.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/S		8	0	0
466.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/S	-8	0	0
474.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/S		8	0	0
483.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/S	-8	0	0

TABELLA RIEPOLOGATIVA APPARECCHI ILLUMINAZIONE PERMANENTE FORNICE DIREZIONE N

PROGRES. [m]	INTERDIST. [m]	ALIMENTAZIONE	TIPO APPARECCHIO	CIRCUITO Marcia (*)	CIRCUITO Sorpasso (*)	Ang.Incl. RX [°]	Ang.Incl. RY [°]	Ang.Incl. RZ [°]
7.00		CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/N	-8	0	0
15.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/N		8	0	0
24.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/N	-8	0	0
32.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/N		8	0	0
41.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/N	-8	0	0
49.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/N		8	0	0
58.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/N	-8	0	0
66.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/N		8	0	0
75.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/N	-8	0	0
83.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/N		8	0	0
92.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/N	-8	0	0
100.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/N		8	0	0
109.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/N	-8	0	0
117.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/N		8	0	0
126.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/N	-8	0	0
134.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/N		8	0	0
143.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/N	-8	0	0
151.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/N		8	0	0
160.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/N	-8	0	0
168.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/N		8	0	0
177.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/N	-8	0	0
185.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/N		8	0	0
194.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/N	-8	0	0
202.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/N		8	0	0
211.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-1../S/N	-8	0	0
219.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-1../M/N		8	0	0
228.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-1../S/N	-8	0	0
236.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-1../M/N		8	0	0
245.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/N	-8	0	0
253.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/N		8	0	0
262.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/N	-8	0	0
270.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/N		8	0	0
279.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/N	-8	0	0
287.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/N		8	0	0
296.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/N	-8	0	0
304.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/N		8	0	0
313.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/N	-8	0	0
321.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/N		8	0	0
330.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/N	-8	0	0
338.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/N		8	0	0
347.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/N	-8	0	0
355.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/N		8	0	0
364.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/N	-8	0	0
372.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/N		8	0	0
381.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/N	-8	0	0
389.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/N		8	0	0
398.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/N	-8	0	0
406.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/N		8	0	0
415.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/N	-8	0	0
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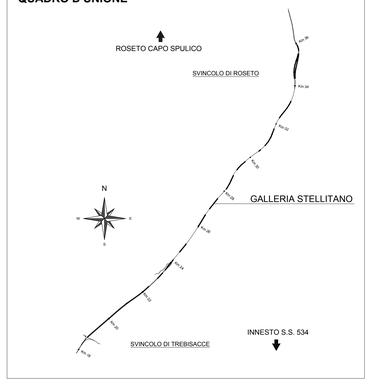
432.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/N	-8	0	0
440.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/N		8	0	0
449.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/N	-8	0	0
457.50	8.50	CE4-Q_LP(P/O)	LED - 53 W	PO-2../M/N		8	0	0
466.00	8.50	CE4-Q_LP(P/O)	LED - 53 W		PO-2../S/N	-8	0	0
474.50	8.50	CE4-Q_LP(P/E)	LED - 53 W	PE-2../M/N		8	0	0
483.00	8.50	CE4-Q_LP(P/E)	LED - 53 W		PE-2../S/N	-8	0	0

N.B.(*) Per le fase dei circuiti si faccia riferimento alla planimetria soprastante

QUADRO D'UNIONE



LEGENDA COLORI APPARECCHIATURE

colore 255	IMPIANTI ELETTRICI DI POTENZA MT/BT
colore 11	IMPIANTI DI ILLUMINAZIONE (IL)
colore 133	IMPIANTI DI SUPERVISIONE (SV)

LEGENDA CAVIDOTTI

———	CAVIDOTTO BASSA TENSIONE (GENERICO)
– – – –	CAVIDOTTO IMPIANTI SPECIALI
	PASSERELLA IN ACCIAIO
•	PUNTO RISALITA CAVI
⊠	VANO DI ISPEZIONE CAVI NEL PROFILO REDIRETTIVO
⊠	POZZETTO GETTATO IN OPERA/PREFABBRICATO CON CHIUSINO IN GHISA (DIM.600x600mm)
⊠	POZZETTO GETTATO IN OPERA/PREFABBRICATO CON CHIUSINO IN GHISA (DIM.1200x1200mm)

LEGENDA QUADRI

..../N	QUADRO LATO O DIREZIONE NORD (EVENTUALE SPECIFICAZIONE)
..../S	QUADRO LATO O DIREZIONE SUD (EVENTUALE SPECIFICAZIONE)
Q_MT	QUADRO ELETTRICO MEDIA TENSIONE
Q_GEN	QUADRO ELETTRICO GENERALE BT
Q_GE	QUADRO ELETTRICO GRUPPO ELETTROGENO
Q_CPS	QUADRO ELETTRICO CPS
Q_RI	QUADRO RIFASAMENTO AUTOMATICO
Q_CA	QUADRO ELETTRICO CONTINUITA' ASSOLUTA
Q_SA	QUADRO ELETTRICO SERVIZI AUSILIARI
Q_LP (R)	QUADRO ELETTRICO ILLUMINAZIONE RINFORZO
Q_LP (P/O)	QUADRO ELETTRICO ILLUMINAZIONE PERMANENTE ORDINARIA
Q_LP (P/E)	QUADRO ELETTRICO ILLUMINAZIONE PERMANENTE EMERGENZA

LEGENDA SIMBOLI

◣	QUADRO ELETTRICO
	APPARECCHIO ILLUMINANTE OTTICA A 6LED – 4000K – 53 W PER ILLUMINAZIONE ORDINARIA

ANAS S.p.A.
Direzione Generale

DG 41/08

LAVORI DI COSTRUZIONE DEL 3° MEGALOTTO DELLA S.S. 106 JONICA - CAT. B - DALL'INNESTO CON LA S.S. 534 (km 365+150) A ROSETO CAPO SPULICO (km 400+000)

PROGETTO ESECUTIVO

IMPIANTI TECNOLOGICI

GALLERIA STELLITANO

Impianto illuminazione ordinaria e di emergenza - Planimetria

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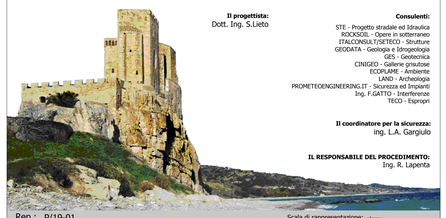
CONTRAENTE GENERALE:
Società di Progetto
SIRJO S.C.p.A.
Presidente:
Dott. Arch. Maria Elena Cuzzocrea

PROGETTAZIONE :

ASTALDI

salini impregilo



Il progettista:
Dott. Ing. S.Lieto

Consulenti:
STE - Progetto stradale ed Idraulica
ROCKSOIL - Opere in sotterraneo
ITALCONSULT/SETECO - Strutture
GEODATA - Geologia e Idrogeologia
GES - Geotecnica
CINIGEO - Gallerie grisutose
ECOPLANE - Ambiente
LAND - Archeologia
PROMETEOEDINGINEERING.IT - Sicurezza ed Impianti
Ing. F.GATTO - Interferenze
TECO - Espropri

Il coordinatore per la sicurezza:
Ing. L.A. Gargiulo

IL RESPONSABILE DEL PROCEDIMENTO:
Ing. R. Lapenta

Rep.: P/19-01

Scala di rappresentazione: -:----

Codice Progetto: L O 7 1 6 C E 1 9 0 1

Codice Elaborato: T 0 3 I M 3 1 I M P L F 0 6 A

Rev.	Data	Descrizione	Redatto	Verificato	Approvato
A	15.04.2019	Emissione	F.Di Salvo	Ing M. Minunno	Ing A. Focaracci