

C0	07/02/2014	Emissione per approvazione	MB	GZ	FP
REVISIONE			EL.	CON.	APP.

MINISTERO DELLE INFRASTRUTTURE E DEI TRASPORTI  
MAGISTRATO ALLE ACQUE DI VENEZIA

# NUOVI INTERVENTI PER LA SALVAGUARDIA DI VENEZIA

LEGGE N.798 DEL 29-11-1984

CONVENZIONE REP. 7191 DEL 04-10-1991

ATTO ATTUATIVO REP. 8249 DEL 28-12-2007 (PROGETTAZIONE)

ATTO ATTUATIVO REP. 8602 DEL 08-02-2013 (LAVORI)

## INTERVENTI ALLE BOCCHE LAGUNARI PER LA REGOLAZIONE DEI FLUSSI DI MAREA

CUP: D51B02000050AC1 (LAVORI)

### PROGETTO ESECUTIVO

(estratto ed aggiornamento del progetto esecutivo di WBS LN.L1.50, favorevolmente  
esaminato dal CTM del 19.11.2008 con voto n. 176)

**WBS: LN.L1.50**

**WBE: LN.L1.50.PE.16**

### BOCCA DI LIDO: S. NICOLO' – TREPORTI IMPIANTI

### IMPIANTI ELETTRICI

### VIE CAVI

### DETTAGLIO PERCORSO TUBI ATTRAVERSAMENTO GALLERIE

ELABORATO <b>M. Busetto</b>	CONTROLLATO <b>G. Zarotti</b>	APPROVATO <b>F. Pinton</b>
N° ELABORATO <b>MV100P-PE-NEL-4582-TH-C0</b>	CODICE FILE <b>MV100P-PE-NEL-4582-TH-C0</b>	DATA <b>7 febbraio 2014</b>

### CONSORZIO "VENEZIA NUOVA"

COORDINAMENTO PROGETTAZIONE

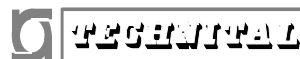
VERIFICATO  
V. Ardone

CONTROLLATO  
M. Brotto



CONSORZIO VENEZIA NUOVA  
ing. H. Redi

PROGETTAZIONE GENERALE



Ing. Alberto Scotti

PROGETTAZIONE ESECUTIVA



Ing. Fabio Pinton

**PREMESSA**

Nel presente elaborato è riportato, dettagliatamente, il riempimento dei conduit che collegano i locali alle gallerie dei cassoni di soglia della barriera di Lido San Nicolò.

E' stato preso in considerazione il caso peggiore, ovvero che tutti i cavi indicati nell'elenco debbano passare attraverso i conduit. Infatti alcuni di essi potrebbero non necessariamente utilizzare i tubi, in tal caso il conduit previsto dal presente documento, e dai relativi disegni, verrà considerato una riserva (SPARE).

NOTA: le sigle identificative dei cavi interni ai conduit indicate con la lettera G riguardano i segnali relativi al monitoraggio geotecnico.

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
<b>CASSONE 1</b>						
<b>LOCALE CONNETTORE 2-C101 (fori 1,2)</b>						
<b>01</b>	1	2-T11C1-P01	luci principale	16,4	3G2,5	32
	2	2-T12C1-P01	luci secondaria	16,4	3G2,5	32
	3	2-T11C1-P02	2-FV0101 (molla)	16,4	3G2,5	32
	4	2-T11C1-P03	2-FV0102 (molla)	16,4	3G2,5	32
	5	2-T11C1-P04	2-HV0103 (molla)	16,4	3G2,5	32
	6	2-T11C1-P05	Resistenza JB	14,7	4G1,5	32
	7	2-T11C1-P06	2-FT0101 & 2-FT0102 (alim.)	12,5		32
	8	2-T11C1-S01	Riv. Inc. e Gas	12		32
	9	2-T11C1-S02	Riv. Inc. e Gas	12		32
	10	2-T11C1-S03	Riv. Inc. e Gas	12		32
	11	2-T11C1-S04	Riv. Inc. e Gas	12		32
	12	2-T11C1-S05	Riv. Inc. e Gas	12		32
	13	2-T11C1-S06	Riv. Inc. e Gas	12		32
	14	2-T11C1-S07	2-ZSH0107	13,49	AWG20 2coppie	32
	15	2-T12C1-S01	2-ZSH0119	13,49	AWG20 2coppie	32
	16	2-T11C1-P07	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T11C1-S08	2-S1001	14,91	Profibus	32
	18	2-T11C1-G01	monitoraggio geotecnico			32
	19	2-T12C1-S02	2-S2001	14,91	Profibus	32
	20	2-T12C1-SPARE				32
	21	2-T12C1-SPARE				32
	22	2-T12C1-SPARE				32
	23	2-T12C1-SPARE				32
	24	2-T12C1-SPARE				32
	25	2-T11C1-SPARE				32
	26	2-T11C1-SPARE				32
	27	2-T11C1-SPARE				32
	28	2-T11C1-SPARE				32
<b>02</b>	29	2-T11C1-P08	2-FV0101	17,2	4G2,5	50
	30	2-T11C1-P09	2-FV0102	17,2	4G2,5	50
	31	2-T11C1-P10	2-HV0103	17,2	4G2,5	50
	32	2-T11C1-P11	Cond. Terra	19,8	1G95	50
	33	2-T12C1-P02	Cond. Terra	19,8	1G95	50
	34	2-T11C1-S09	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	35	2-T11C1-S10	2-K1001 (2-JB11C1)	27,46	AWG22 24coppie	50
	36	2-T11C1-S11	2-K1002 (2-JB12C1)	27,46	AWG22 24coppie	50
	37	2-T11C1-S12	2-K1003 (2-JB12C1)	27,46	AWG22 24coppie	50
	38	2-T11C1-S13	monitoraggio strutturale cerniera	27,46	AWG22 24coppie	50
	39	2-T11C1-S14	monitoraggio strutturale cerniera	27,46	AWG22 24coppie	50
	40	2-T11C1-S15	monitoraggio strutturale cerniera	21,16	AWG22 12coppie	50
	41	2-T11C1-SPARE				50
	42	2-T12C1-S03	2-K2001 (2-JB12C1 ESD)	27,46	AWG22 24coppie	50
	43	2-T12C1-SPARE				50
	44	2-T12C1-SPARE				50
	45	2-T12C1-SPARE				50
	46	2-T12C1-SPARE				50
<b>LOCALE IMPIANTI 2-C102 (fori 3,4,5,6)</b>						
	1	2-T11C1-P12	luci principale	16,4	3G2,5	32
	2	2-T12C1-P03	luci secondaria	16,4	3G2,5	32
	3	2-T11C1-P13	alimentazione 2-PCS02C1	18,8	3G2,5	32
	4	2-T12C1-P04	alimentazione 2-PCS02C1	18,8	3G2,5	32
	5	2-T12C1-P05	luce emergenza e mon.	19,9	5G1,5	32
	6	2-T12C1-SPARE				32
	7	2-T11C1-P14	Resistenza JB	14,7	4G1,5	32
	8	2-T12C1-P06	2-FT loc. 1 (aliment.)	12,5		32
	9	2-T12C1-G01	monitoraggio geotecnico			32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
03	10	2-T12C1-G02	monitoraggio geotecnico			32
	11	2-T12C1-SPARE				32
	12	2-T11C1-S16	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	13	2-T12C1-S04	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	14	2-T12C1-S05	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	15	2-T12C1-SPARE				32
	16	2-T12C1-SPARE				32
	17	2-T11C1-SPARE				32
	18	2-T11C1-SPARE				32
	19	2-T11C1-SPARE				32
	20	2-T11C1-SPARE				32
04	21	2-T11C1-SPARE				50
	22	2-T11C1-SPARE				50
	23	2-T12C1-S06	2-K2001 (2-JB12C1 ESD)	27,46	AWG22 24coppie	50
	24	2-T12C1-S07	2-K2002 (2-JB13C1)	21,16	AWG22 12coppie	50
	25	2-T12C1-S08	JB Galleria second.	23,12	AWG22 16coppie	50
	26	2-T11C1-SPARE				50
	27	2-T12C1-P07	Cond. Terra	19,8	1G95	50
	28	2-T12C1-S09	2-K2003 (2-JB13C1)	18,10	AWG22 8coppie	50
	29	2-T12C1-SPARE				50
	30	2-T11C1-SPARE				50
	31	2-T11C1-SPARE				50
	32	2-T11C1-SPARE				50
	33	2-T11C1-SPARE				50
	34	2-T12C1-SPARE				50
	35	2-T12C1-SPARE				50
05	36	2-T11C1-SPARE				50
	37	2-T11C1-SPARE				50
	38	2-T11C1-SPARE				50
	39	2-T12C1-P08	2-FV0111	17,2	4G2,5	50
	40	2-T12C1-P09	2-FV0112	17,2	4G2,5	50
	41	2-T12C1-P10	2-HV0113	17,2	4G2,5	50
	42	2-T11C1-P15	Cond. Terra	19,8	1G95	50
	43	2-T11C1-SPARE				50
	44	2-T11C1-P16	Alim. 2-P2131	18,3	4G4	50
	45	2-T11C1-SPARE				50
	46	2-T11C1-SPARE				50
	47	2-T11C1-SPARE				50
	48	2-T12C1-P11	2-FV0131	17,2	4G2,5	50
	49	2-T12C1-P12	2-FV0132	17,2	4G2,5	50
	50	2-T12C1-P13	2-HV0133	17,2	4G2,5	50
	51	2-T12C1-SPARE				50
	52	2-T12C1-SPARE				50
	53	2-T12C1-SPARE				50
06	54	2-T11C1-S17	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	55	2-T12C1-SPARE				32
	56	2-T11C1-SPARE				32
	57	2-T11C1-SPARE				32
	58	2-T11C1-S18	2-ZSH0115	13,49	AWG20 2coppie	32
	59	2-T11C1-S19	2-ZSH0135	13,49	AWG20 2coppie	32
	60	2-T12C1-S10	2-ZSH0119	13,49	AWG20 2coppie	32
	61	2-T11C1-S20	Riv. Inc. e Gas	12		32
	62	2-T11C1-S21	Riv. Inc. e Gas	12		32
	63	2-T11C1-S22	Riv. Inc. e Gas	12		32
	64	2-T11C1-S23	Riv. Inc. e Gas	12		32
	65	2-T11C1-S24	Riv. Inc. e Gas	12		32
	66	2-T11C1-S25	Riv. Inc. e Gas	12		32
	67	2-T12C1-SPARE				32
	68	2-T12C1-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	69	2-T11C1-G02	monitoraggio geotecnico			32
	70	2-T11C1-G03	monitoraggio geotecnico			32
	71	2-T11C1-G04	monitoraggio geotecnico			32
	72	2-T11C1-G05	monitoraggio geotecnico			32
	73	2-T11C1-SPARE				32
<b>LOCALE CONNETTORE 2-C103 (fori 7,8)</b>						
<b>07</b>	1	2-T11C1-P17	luci principale	16,4	3G2,5	32
	2	2-T12C1-P14	luci secondaria	16,4	3G2,5	32
	3	2-T11C1-P18	Resistenza JB	14,7	4G1,5	32
	4	2-T11C1-S26	Riv. Inc. e Gas	12		32
	5	2-T11C1-S27	Riv. Inc. e Gas	12		32
	6	2-T11C1-S28	Riv. Inc. e Gas	12		32
	7	2-T11C1-S29	Riv. Inc. e Gas	12		32
	8	2-T11C1-S30	Riv. Inc. e Gas	12		32
	9	2-T11C1-S31	Riv. Inc. e Gas	12		32
	10	2-T11C1-S32	2-ZSH0129	13,49	AWG20 2coppie	32
	11	2-T11C1-P19	luce emergenza e mon.	19,9	5G1,5	32
	12	2-T11C1-SPARE				32
	13	2-T11C1-SPARE				32
	14	2-T12C1-SPARE				32
	15	2-T12C1-SPARE				32
	16	2-T12C1-SPARE				32
<b>08</b>	17	2-T12C1-S11	2-K2002 (2-JB13C1)	21,16	AWG22 12coppie	50
	18	2-T12C1-S12	2-K2003 (2-JB13C1)	18,10	AWG22 8coppie	50
	19	2-T11C1-S33	2-K1004 (2-JB13C1 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C1-SPARE				50
	21	2-T11C1-SPARE				50
	22	2-T11C1-SPARE				50
	23	2-T11C1-SPARE				50
	24	2-T11C1-SPARE				50
	25	2-T11C1-SPARE				50
	26	2-T12C1-SPARE				50
	27	2-T12C1-SPARE				50
	28	2-T12C1-SPARE				50
<b>LOCALE VALVOLE 2-C104 (fori 9,10,11,12)</b>						
<b>09</b>	1	2-T11C1-P20	luci principale	16,4	3G2,5	32
	2	2-T12C1-P15	luci secondaria	16,4	3G2,5	32
	3	2-T11C1-P21	alimentazione 2-PCS04C1	18,8	3G2,5	32
	4	2-T12C1-P16	alimentazione 2-PCS04C1	18,8	3G2,5	32
	5	2-T11C1-P22	Resistenza JB	14,7	4G1,5	32
	6	2-T11C1-S34	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	7	2-T11C1-S35	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	8	2-T12C1-S13	FO BUS CAMPO 2 - PCS A +B	10,5	FO12-armato	32
	9	2-T12C1-S14	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	10	2-T11C1-SPARE				32
	11	2-T11C1-S36	2-S1001	14,91	Profibus	32
	12	2-T12C1-P17	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C1-SPARE				32
	14	2-T11C1-SPARE				32
	15	2-T12C1-S15	2-S2001	14,91	Profibus	32
	16	2-T12C1-SPARE				32
	17	2-T11C1-SPARE				32
	18	2-T11C1-SPARE				32
	19	2-T11C1-SPARE				32
	20	2-T11C1-SPARE				32
	21	2-T12C1-SPARE				50
	22	2-T11C1-P23	2-FV0201	17,2	4G2,5	50
	23	2-T11C1-P24	2-FV0202	17,2	4G2,5	50
	24	2-T11C1-S37	JB Galleria princ.	14,7	4G1,5	50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
10	25	2-T12C1-S16	2-ZSH0129	13,49	AWG20 2coppie	50
	26	2-T11C1-S38	2-K1002 (2-JB12C1)	27,46	AWG22 24coppie	50
	27	2-T12C1-S17	JB Galleria second.	23,12	AWG22 16coppie	50
	28	2-T11C1-P25	2-HV0203	17,2	4G2,5	50
	29	2-T12C1-S18	2-K2004 (2-JB21C1)	27,46	AWG22 24coppie	50
	30	2-T11C1-S39	2-K1003 (2-JB12C1 )	18,10	AWG22 8coppie	50
	31	2-T11C1-P26	2-FV0101 (molla)	14,6	3G2,5	50
	32	2-T11C1-P27	2-FV0102 (molla)	14,6	3G2,5	50
	33	2-T11C1-P28	2-HV0103 (molla)	14,6	3G2,5	50
	34	2-T12C1-SPARE				50
	35	2-T12C1-SPARE				50
	36	2-T12C1-SPARE				50
	37	2-T12C1-SPARE				50
	38	2-T12C1-SPARE				50
11	39	2-T11C1-P29	2-FV0121	17,2	4G2,5	50
	40	2-T11C1-P30	2-FV0122	17,2	4G2,5	50
	41	2-T11C1-P31	2-HV0123	17,2	4G2,5	50
	42	2-T12C1-SPARE				50
	43	2-T12C1-SPARE				50
	44	2-T12C1-SPARE				50
	45	2-T12C1-P18	Alim. 2-P2132	18,3	4G4	50
	46	2-T11C1-P32	Cond. Terra	19,8	1G95	50
	47	2-T11C1-S40	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	48	2-T11C1-S41	2-K1004 (2-JB13C1 ESD)	27,46	AWG22 24coppie	50
	49	2-T11C1-SPARE				50
	50	2-T12C1-P19	Cond. Terra	19,8	1G95	50
	51	2-T11C1-S42	2-ZSH0125	13,49	AWG20 2coppie	50
	52	2-T11C1-S43	2-K1001 (2-JB11C1)	27,46	AWG22 24coppie	50
	53	2-T12C1-SPARE				50
	54	2-T11C1-SPARE				50
	55	2-T11C1-SPARE				50
	56	2-T11C1-SPARE				50
12	57	2-T11C1-SPARE				32
	58	2-T12C1-SPARE				32
	59	2-T12C1-SPARE				32
	60	2-T11C1-S44	2-ZSH0215	13,49	AWG20 2coppie	32
	61	2-T12C1-S19	2-ZSH0219	13,49	AWG20 2coppie	32
	62	2-T12C1-SPARE				32
	63	2-T12C1-SPARE				32
	64	2-T11C1-S45	Riv. Inc. e Gas	12		32
	65	2-T11C1-S46	Riv. Inc. e Gas	12		32
	66	2-T11C1-S47	Riv. Inc. e Gas	12		32
	67	2-T11C1-S48	Riv. Inc. e Gas	12		32
	68	2-T11C1-S49	Riv. Inc. e Gas	12		32
	69	2-T11C1-S50	Riv. Inc. e Gas	12		32
	70	2-T12C1-SPARE				32
	71	2-T12C1-SPARE				32
	72	2-T12C1-SPARE				32
LOCALE CONNETTORE 2-C105 (fori 13,14)						
13	1	2-T11C1-S51	Riv. Inc. e Gas	12		32
	2	2-T11C1-S52	Riv. Inc. e Gas	12		32
	3	2-T11C1-S53	Riv. Inc. e Gas	12		32
	4	2-T11C1-S54	Riv. Inc. e Gas	12		32
	5	2-T11C1-S55	Riv. Inc. e Gas	12		32
	6	2-T11C1-S56	Riv. Inc. e Gas	12		32
	7	2-T11C1-S57	2-ZSH0219	13,49	AWG20 2coppie	32
	8	2-T11C1-P33	luci principale	16,4	3G2,5	32
	9	2-T12C1-P20	luci secondaria	16,4	3G2,5	32
	10	2-T12C1-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	11	2-T12C1-SPARE				32
	12	2-T12C1-SPARE				32
	13	2-T11C1-SPARE				32
	14	2-T11C1-SPARE				32
	15	2-T11C1-SPARE				32
	16	2-T11C1-SPARE				32
14	17	2-T11C1-SPARE				50
	18	2-T12C1-S20	2-K2004 (2-JB21C1)	27,46	AWG22 24coppie	50
	19	2-T11C1-P34	Resistenza JB	14,7	4G1,5	50
	20	2-T11C1-S58	2-K1005 (2-JB21C1)	21,16	AWG22 12coppie	50
	21	2-T11C1-S59	2-K1006 (2-JB21C1)	18,10	AWG22 8coppie	50
	22	2-T11C1-P35	luce emergenza e mon.	19,9	5G1,5	50
	23	2-T11C1-SPARE				50
	24	2-T12C1-SPARE				50
	25	2-T12C1-SPARE				50
	26	2-T12C1-SPARE				50
	27	2-T12C1-SPARE				50
	28	2-T12C1-SPARE				50
LOCALE IMPIANTI 2-C106 (fori 15,16,17,18)						
15	1	2-T11C1-P36	luci principale	16,4	3G2,5	32
	2	2-T12C1-P21	luci secondaria	16,4	3G2,5	32
	3	2-T11C1-P37	alimentazione 2-PCS06C1	18,8	3G2,5	32
	4	2-T12C1-P22	alimentazione 2-PCS06C1	18,8	3G2,5	32
	5	2-T11C1-P38	Resistenza JB	14,7	4G1,5	32
	6	2-T11C1-S60	Riv. Inc. e Gas	12		32
	7	2-T11C1-S61	Riv. Inc. e Gas	12		32
	8	2-T11C1-S62	Riv. Inc. e Gas	12		32
	9	2-T11C1-S63	Riv. Inc. e Gas	12		32
	10	2-T11C1-S64	Riv. Inc. e Gas	12		32
	11	2-T11C1-S65	Riv. Inc. e Gas	12		32
	12	2-T12C1-P23	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C1-SPARE				32
	14	2-T11C1-SPARE				32
	15	2-T11C1-SPARE				32
	16	2-T11C1-SPARE				32
	17	2-T11C1-SPARE				32
	18	2-T12C1-SPARE				32
	19	2-T12C1-SPARE				32
	20	2-T12C1-SPARE				32
16	21	2-T12C1-P24	Cond. Terra	19,8	1G95	50
	22	2-T11C1-SPARE				50
	23	2-T11C1-S66	2-K1005 (2-JB21C1)	21,16	AWG22 12coppie	50
	24	2-T12C1-S21	2-K2005 (2-JB22C1)	21,16	AWG22 12coppie	50
	25	2-T11C1-SPARE				50
	26	2-T12C1-SPARE				50
	27	2-T11C1-S67	2-K1006 (2-JB21C1)	18,10	AWG22 8coppie	50
	28	2-T11C1-SPARE				50
	29	2-T11C1-SPARE				50
	30	2-T12C1-S22	2-K2006 (2-JB22C1)	18,10	AWG22 8coppie	50
	31	2-T12C1-SPARE				50
	32	2-T12C1-SPARE				50
17	33	2-T11C1-P39	2-FV0221	17,2	4G2,5	50
	34	2-T11C1-P40	2-FV0222	17,2	4G2,5	50
	35	2-T11C1-P41	2-HV0223	17,2	4G2,5	50
	36	2-T12C1-P25	2-FV0211	17,2	4G2,5	50
	37	2-T12C1-P26	2-FV0212	17,2	4G2,5	50
	38	2-T12C1-P27	2-HV0213	17,2	4G2,5	50
	39	2-T11C1-P42	Alim. 2-P2133	18,3	4G4	50
	40	2-T11C1-P43	Cond. Terra	19,8	1G95	50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	41	2-T11C1-SPARE				50
	42	2-T11C1-SPARE				50
	43	2-T11C1-SPARE				50
	44	2-T11C1-SPARE				50
18	45	2-T11C1-S68	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	46	2-T11C1-S69	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	47	2-T12C1-S23	FO BUS CAMPO 2 - PCS A+B	10,5	FO12-armato	32
	48	2-T12C1-S24	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	49	2-T12C1-SPARE				32
	50	2-T12C1-SPARE				32
	51	2-T11C1-S70	2-ZSH0205	13,49	AWG20 2coppie	32
	52	2-T11C1-S71	2-ZSH0235	13,49	AWG20 2coppie	32
	53	2-T11C1-SPARE				32
	54	2-T11C1-SPARE				32
	55	2-T12C1-SPARE				32
	56	2-T12C1-SPARE				32
	57	2-T11C1-SPARE				32
	58	2-T11C1-SPARE				32
	59	2-T11C1-SPARE				32
	60	2-T11C1-SPARE				32
	61	2-T11C1-SPARE				32
	62	2-T11C1-SPARE				32
	63	2-T12C1-SPARE				32
	64	2-T12C1-SPARE				32
LOCALE CONNETTORE 2-C107 (fori 19,20)						
19	1	2-T11C1-S72	Riv. Inc. e Gas	12		32
	2	2-T11C1-S73	Riv. Inc. e Gas	12		32
	3	2-T11C1-S74	Riv. Inc. e Gas	12		32
	4	2-T11C1-S75	Riv. Inc. e Gas	12		32
	5	2-T11C1-S76	Riv. Inc. e Gas	12		32
	6	2-T11C1-S77	Riv. Inc. e Gas	12		32
	7	2-T11C1-S78	2-ZSH0229	13,49	AWG20 2coppie	32
	8	2-T11C1-P44	luci principale	16,4	3G2,5	32
	9	2-T12C1-P28	luci secondaria	16,4	3G2,5	32
	10	2-T12C1-SPARE				32
	11	2-T12C1-SPARE				32
	12	2-T12C1-SPARE				32
	13	2-T11C1-SPARE				32
	14	2-T11C1-SPARE				32
	15	2-T11C1-SPARE				32
	16	2-T11C1-SPARE				32
20	17	2-T11C1-P45	luce emergenza e mon.	19,9	5G1,5	50
	18	2-T11C1-SPARE				50
	19	2-T11C1-P46	Resistenza JB	14,7	4G1,5	50
	20	2-T12C1-S25	2-K2005 (2-JB22C1)	21,16	AWG22 12coppie	50
	21	2-T12C1-SPARE				50
	22	2-T11C1-S79	2-K1007 (2-JB22C1)	27,46	AWG22 24coppie	50
	23	2-T11C1-SPARE				50
	24	2-T11C1-SPARE				50
	25	2-T12C1-S26	2-K2006 (2-JB22C1)	18,10	AWG22 8coppie	50
	26	2-T12C1-SPARE				50
	27	2-T12C1-SPARE				50
	28	2-T12C1-SPARE				50
LOCALE VALVOLE 2-C108 (fori 21,22,23,24)						
	1	2-T11C1-P47	luci principale	16,4	3G2,5	32
	2	2-T12C1-P29	luci secondaria	16,4	3G2,5	32
	3	2-T11C1-P48	alimentazione 2-PCS08C1	18,8	3G2,5	32
	4	2-T12C1-P30	alimentazione 2-PCS08C1	18,8	3G2,5	32
	5	2-T11C1-P49	Resistenza JB	14,7	4G1,5	32



Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
21	6	2-T11C1-S80	Riv. Inc. e Gas	12		32
	7	2-T11C1-S81	Riv. Inc. e Gas	12		32
	8	2-T11C1-S82	Riv. Inc. e Gas	12		32
	9	2-T11C1-S83	Riv. Inc. e Gas	12		32
	10	2-T11C1-S84	Riv. Inc. e Gas	12		32
	11	2-T11C1-S85	Riv. Inc. e Gas	12		32
	12	2-T11C1-P50	2-FV0321 (molla)	16,4	3G2,5	32
	13	2-T11C1-P51	2-FV0322 (molla)	16,4	3G2,5	32
	14	2-T11C1-P52	2-HV0323 (molla)	16,4	3G2,5	32
	15	2-T11C1-SPARE				32
	16	2-T12C1-P31	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T12C1-SPARE				32
	18	2-T12C1-SPARE				32
	19	2-T12C1-SPARE				32
	20	2-T12C1-SPARE				32
22	21	2-T11C1-S86	2-K1008 (2-JB31C1)	21,16	AWG22 12coppie	50
	22	2-T11C1-S87	2-K1009 (2-JB31C1)	18,10	AWG22 8coppie	50
	23	2-T11C1-S88	2-K1007 (2-JB22C1)	27,46	AWG22 24coppie	50
	24	2-T11C1-S89	2-K1010 (2-JB32C1 ESD)	27,46	AWG22 24coppie	50
	25	2-T11C1-S90	2-K1012 (2-JB33C1)	18,10	AWG22 8coppie	50
	26	2-T11C1-S91	2-K1013 (2-JB33C1)	18,10	AWG22 8coppie	50
	27	2-T12C1-SPARE				50
	28	2-T12C1-SPARE				50
	29	2-T11C1-SPARE				50
	30	2-T11C1-SPARE				50
	31	2-T11C1-SPARE				50
	32	2-T12C1-SPARE				50
23	33	2-T12C1-P32	2-FV0231	17,2	4G2,5	50
	34	2-T12C1-P33	2-FV0232	17,2	4G2,5	50
	35	2-T12C1-P34	2-HV0233	17,2	4G2,5	50
	36	2-T11C1-P53	2-FV0301	17,2	4G2,5	50
	37	2-T11C1-P54	2-FV0302	17,2	4G2,5	50
	38	2-T11C1-P55	2-HV0303	17,2	4G2,5	50
	39	2-T12C1-P35	Alim. 2-P2134	18,3	4G4	50
	40	2-T11C1-P56	Cond. Terra	19,8	1G95	50
	41	2-T11C1-S92	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	42	2-T11C1-SPARE				50
	43	2-T11C1-SPARE				50
	44	2-T12C1-P36	Cond. Terra	19,8	1G95	50
24	45	2-T11C1-SPARE				32
	46	2-T11C1-S93	FO BUS CAMPO 1 - PCS A	10,5	FO12-armato	32
	47	2-T11C1-S94	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	48	2-T12C1-S27	FO BUS CAMPO 2 - PCS A	10,5	FO12-armato	32
	49	2-T12C1-S28	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	50	2-T11C1-S95	2-ZSH0229	13,49	AWG20 2coppie	32
	51	2-T11C1-S96	2-ZSH0225	13,49	AWG20 2coppie	32
	52	2-T11C1-S97	2-ZSH0305	13,49	AWG20 2coppie	32
	53	2-T11C1-SPARE				32
	54	2-T11C1-SPARE				32
	55	2-T11C1-SPARE				32
	56	2-T12C1-SPARE				32
	57	2-T12C1-SPARE				32
	58	2-T11C1-S98	2-S1051	14,91	Profibus	32
	59	2-T11C1-SPARE				32
	60	2-T11C1-SPARE				32
	61	2-T12C1-S29	2-S2051	14,91	Profibus	32
	62	2-T12C1-SPARE				32
	63	2-T12C1-SPARE				32
	64	2-T12C1-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
<b>LOCALE CONNETTORE 2-C109 (fori 25,26)</b>						
<b>25</b>	1	2-T11C1-S99	Riv. Inc. e Gas	12		32
	2	2-T11C1-S100	Riv. Inc. e Gas	12		32
	3	2-T11C1-S101	Riv. Inc. e Gas	12		32
	4	2-T11C1-S102	Riv. Inc. e Gas	12		32
	5	2-T11C1-S103	Riv. Inc. e Gas	12		32
	6	2-T11C1-S104	Riv. Inc. e Gas	12		32
	7	2-T11C1-S105	2-ZSH0319	13,49	AWG20 2coppie	32
	8	2-T11C1-P57	luci principale	16,4	3G2,5	32
	9	2-T12C1-P37	luci secondaria	16,4	3G2,5	32
	10	2-T12C1-SPARE				32
	11	2-T12C1-SPARE				32
	12	2-T12C1-SPARE				32
	13	2-T11C1-SPARE				32
	14	2-T11C1-SPARE				32
	15	2-T11C1-SPARE				32
	16	2-T11C1-SPARE				32
<b>26</b>	17	2-T11C1-P58	luce emergenza e mon.	19,9	5G1,5	50
	18	2-T11C1-SPARE				50
	19	2-T11C1-P59	Resistenza JB	14,7	4G1,5	50
	20	2-T11C1-S106	2-K1008 (2-JB31C1)	21,16	AWG22 12coppie	50
	21	2-T11C1-S107	2-K1009 (2-JB31C1)	18,10	AWG22 8coppie	50
	22	2-T11C1-SPARE				50
	23	2-T12C1-S30	2-K2007 (2-JB31C1 ESD)	27,46	AWG22 24coppie	50
	24	2-T12C1-SPARE				50
	25	2-T12C1-SPARE				50
	26	2-T12C1-SPARE				50
	27	2-T12C1-SPARE				50
	28	2-T12C1-SPARE				50
<b>LOCALE IMPIANTI 2-C110 (fori 27,28,29,30)</b>						
<b>27</b>	1	2-T11C1-P60	luci principale	16,4	3G2,5	32
	2	2-T12C1-P38	luci secondaria	16,4	3G2,5	32
	3	2-T11C1-P61	alimentazione 2-PCS10C1	18,8	3G2,5	32
	4	2-T12C1-P39	alimentazione 2-PCS10C1	18,8	3G2,5	32
	5	2-T11C1-P62	Resistenza JB	14,7	4G1,5	32
	6	2-T12C1-P40	2-FT loc. 11 (aliment.)	12,5		32
	7	2-T12C1-P41	luce emergenza e mon.	19,9	5G1,5	32
	8	2-T12C1-SPARE				32
	9	2-T12C1-SPARE				32
	10	2-T12C1-S31	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	11	2-T12C1-S32	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	12	2-T11C1-S108	2-ZSH0315	13,49	AWG20 2coppie	32
	13	2-T11C1-S109	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	14	2-T11C1-S110	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	15	2-T11C1-SPARE				32
	16	2-T12C1-SPARE				32
<b>28</b>	17	2-T11C1-SPARE				50
	18	2-T11C1-SPARE				50
	19	2-T12C1-S33	2-K2007 (2-JB31C1 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C1-S34	2-K2008 (2-JB32C1)	27,46	AWG22 24coppie	50
	21	2-T12C1-P42	Cond. Terra	19,8	1G95	50
	22	2-T12C1-SPARE				50
	23	2-T11C1-SPARE				50
	24	2-T12C1-S35	2-K2009 (2-JB32C1)	18,10	AWG22 8coppie	50
	25	2-T12C1-SPARE				50
	26	2-T11C1-SPARE				50
	27	2-T11C1-SPARE				50
	28	2-T11C1-SPARE				50
	29	2-T12C1-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
29	30	2-T12C1-SPARE				50
	31	2-T12C1-SPARE				50
	32	2-T11C1-P63	Alim. 2-P2135	18,3	4G4	50
	33	2-T11C1-P64	Cond. Terra	19,8	1G95	50
	34	2-T11C1-SPARE				50
	35	2-T11C1-G06	monitoraggio geotecnico			50
	36	2-T11C1-G07	monitoraggio geotecnico			50
	37	2-T11C1-SPARE				50
	38	2-T12C1-P43	2-FV0331	17,2	4G2,5	50
	39	2-T12C1-P44	2-FV0332	17,2	4G2,5	50
	40	2-T12C1-P45	2-HV0333	17,2	4G2,5	50
30	41	2-T11C1-S111	2-ZSH0335	13,49	AWG20 2coppie	32
	42	2-T12C1-S36	2-ZSH0319	13,49	AWG20 2coppie	32
	43	2-T11C1-SPARE				32
	44	2-T11C1-SPARE				32
	45	2-T11C1-S112	Riv. Inc. e Gas	12		32
	46	2-T11C1-S113	Riv. Inc. e Gas	12		32
	47	2-T11C1-S114	Riv. Inc. e Gas	12		32
	48	2-T11C1-S115	Riv. Inc. e Gas	12		32
	49	2-T11C1-S116	Riv. Inc. e Gas	12		32
	50	2-T11C1-S117	Riv. Inc. e Gas	12		32
	51	2-T11C1-SPARE				32
	52	2-T11C1-SPARE				32
	53	2-T11C1-SPARE				32
	54	2-T12C1-P46	2-FV0311	17,2	4G2,5	32
	55	2-T12C1-P47	2-FV0312	17,2	4G2,5	32
	56	2-T12C1-P48	2-HV0313	17,2	4G2,5	32
<b>LOCALE CONNETTORE 2-C111 (fori 31,32)</b>						
31	1	2-T12C1-SPARE				50
	2	2-T12C1-SPARE				50
	3	2-T12C1-P49	Cond. Terra	19,8	1G95	50
	4	2-T11C1-P65	Cond. Terra	19,8	1G95	50
	5	2-T11C1-S118	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	6	2-T11C1-S119	2-K1012 (2-JB33C1)	18,10	AWG22 8coppie	50
	7	2-T11C1-S120	2-K1010 (2-JB32C1)	27,46	AWG22 24coppie	50
	8	2-T12C1-S37	2-K2008 (2-JB32C1)	27,46	AWG22 24coppie	50
	9	2-T12C1-SPARE				50
	10	2-T11C1-S121	2-K1013 (2-JB33C1)	18,10	AWG22 8coppie	50
	11	2-T12C1-S38	2-K2009 (2-JB32C1)	18,10	AWG22 8coppie	50
	12	2-T12C1-SPARE				50
	13	2-T11C1-SPARE				50
	14	2-T11C1-G08	monitoraggio geotecnico			50
	15	2-T11C1-SPARE				50
32	16	2-T11C1-P66	luci principale	16,4	3G2,5	32
	17	2-T12C1-P50	luci secondaria	16,4	3G2,5	32
	18	2-T11C1-P67	Resistenza JB	14,7	4G1,5	32
	19	2-T11C1-P68	2-FT0321 2-FT0322 2-FT0331 2-FT0332	12,5		32
	20	2-T12C1-SPARE				32
	21	2-T12C1-SPARE				32
	22	2-T11C1-P69	2-FV0321 (molla)	16,4	3G2,5	32
	23	2-T11C1-P70	2-FV0322 (molla)	16,4	3G2,5	32
	24	2-T11C1-P71	2-HV0323 (molla)	16,4	3G2,5	32
	25	2-T11C1-S122	2-ZSH0327	13,49	AWG20 2coppie	32
	26	2-T11C1-S123	Riv. Inc. e Gas	12		32
	27	2-T11C1-S124	Riv. Inc. e Gas	12		32
	28	2-T11C1-S125	Riv. Inc. e Gas	12		32
	29	2-T11C1-S126	Riv. Inc. e Gas	12		32
	30	2-T11C1-S127	Riv. Inc. e Gas	12		32
	31	2-T11C1-S128	Riv. Inc. e Gas	12		32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	32	2-T11C1-S129	2-S1051	14,91	Profibus	32
	33	2-T11C1-P72	luce emergenza e mon.	19,9	5G1,5	32
	34	2-T11C1-P73	2-FV0321	17,2	4G2,5	32
	35	2-T11C1-P74	2-FV0322	17,2	4G2,5	32
	36	2-T11C1-P75	2-HV0323	17,2	4G2,5	32
	37	2-T11C1-SPARE				32
	38	2-T12C1-S39	2-S2051	14,91	Profibus	32
	39	2-T12C1-SPARE				32
	40	2-T11C1-SPARE				32
	41	2-T11C1-SPARE				32
	42	2-T11C1-SPARE				32
	43	2-T11C1-SPARE				32
CASSONE 2						
LOCALE CONNETTORE 2-C201 (fori 1,2)						
01	1	2-T11C2-P01	luci principale	16,4	3G2,5	32
	2	2-T12C2-P01	luci secondaria	16,4	3G2,5	32
	3	2-T11C2-P02	2-FV0401 (molla)	16,4	3G2,5	32
	4	2-T11C2-P03	2-FV0402 (molla)	16,4	3G2,5	32
	5	2-T11C2-P04	2-HV0403 (molla)	16,4	3G2,5	32
	6	2-T11C2-P05	Resistenza JB	14,7	4G1,5	32
	7	2-T11C2-P06	2-FT0401 & 2-FT0402 (alim.)	12,5		32
	8	2-T11C2-S01	Riv. Inc. e Gas	12		32
	9	2-T11C2-S02	Riv. Inc. e Gas	12		32
	10	2-T11C2-S03	Riv. Inc. e Gas	12		32
	11	2-T11C2-S04	Riv. Inc. e Gas	12		32
	12	2-T11C2-S05	Riv. Inc. e Gas	12		32
	13	2-T11C2-S06	Riv. Inc. e Gas	12		32
	14	2-T11C2-S07	2-ZSH0407	13,49	AWG20 2coppie	32
	15	2-T12C2-S01	2-ZSH0419	13,49	AWG20 2coppie	32
	16	2-T11C2-P07	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T11C2-S08	2-S1061	14,91	Profibus	32
	18	2-T11C2-G01	monitoraggio geotecnico			32
	19	2-T12C2-S02	2-S2061	14,91	Profibus	32
	20	2-T12C2-SPARE				32
	21	2-T12C2-SPARE				32
	22	2-T12C2-SPARE				32
	23	2-T12C2-SPARE				32
	24	2-T12C2-SPARE				32
	25	2-T11C2-SPARE				32
	26	2-T11C2-SPARE				32
	27	2-T11C2-SPARE				32
	28	2-T11C2-SPARE				32
02	29	2-T11C2-P08	2-FV0401	17,2	4G2,5	50
	30	2-T11C2-P09	2-FV0402	17,2	4G2,5	50
	31	2-T11C2-P10	2-HV0403	17,2	4G2,5	50
	32	2-T11C2-P11	Cond. Terra	19,8	1G95	50
	33	2-T12C2-P02	Cond. Terra	19,8	1G95	50
	34	2-T11C2-S09	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	35	2-T11C2-S10	2-K1014 (2-JB11C2)	27,46	AWG22 24coppie	50
	36	2-T11C2-S11	2-K1015 (2-JB12C2 )	27,46	AWG22 24coppie	50
	37	2-T11C2-S12	2-K1016 (2-JB12C2 )	27,46	AWG22 24coppie	50
	38	2-T11C2-SPARE				50
	39	2-T11C2-SPARE				50
	40	2-T11C2-SPARE				50
	41	2-T11C2-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	42	2-T12C2-S03	1-K2010 (2-JB12C2 ESD)	27,46	AWG22 24coppie	50
	43	2-T12C2-SPARE				50
	44	2-T12C2-SPARE				50
	45	2-T12C2-SPARE				50
	46	2-T12C2-SPARE				50
<b>LOCALE IMPIANTI 2-C202 (fori 3,4,5,6)</b>						
<b>03</b>	1	2-T11C2-P12	luci principale	16,4	3G2,5	32
	2	2-T12C2-P03	luci secondaria	16,4	3G2,5	32
	3	2-T11C2-P13	alimentazione 2-PCS02C2	18,8	3G2,5	32
	4	2-T12C2-P04	alimentazione 2-PCS02C2	18,8	3G2,5	32
	5	2-T12C2-P05	luce emergenza e mon.	19,9	5G1,5	32
	6	2-T12C2-SPARE				32
	7	2-T11C2-P14	Resistenza JB	14,7	4G1,5	32
	8	2-T12C2-P06	2-FT loc. 1 (aliment.)	12,5		32
	9	2-T12C2-G01	monitoraggio geotecnico			32
	10	2-T12C2-G02	monitoraggio geotecnico			32
	11	2-T12C2-SPARE				32
	12	2-T11C2-S13	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	13	2-T12C2-S04	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	14	2-T12C2-S05	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	15	2-T12C2-SPARE				32
	16	2-T12C2-SPARE				32
	17	2-T11C2-SPARE				32
	18	2-T11C2-SPARE				32
	19	2-T11C2-SPARE				32
	20	2-T11C2-SPARE				32
<b>04</b>	21	2-T11C2-SPARE				50
	22	2-T11C2-SPARE				50
	23	2-T12C2-S06	2-K2010 (2-JB12C2 ESD)	27,46	AWG22 24coppie	50
	24	2-T12C2-S07	2-K2011 (2-JB13C2)	21,16	AWG22 12coppie	50
	25	2-T12C2-S08	JB Galleria second.	23,12	AWG22 16coppie	50
	26	2-T11C2-SPARE				50
	27	2-T12C2-P07	Cond. Terra	19,8	1G95	50
	28	2-T12C2-S09	2-K2013 (2-JB13C2)	18,10	AWG22 8coppie	50
	29	2-T12C2-SPARE				50
	30	2-T11C2-SPARE				50
	31	2-T11C2-SPARE				50
	32	2-T11C2-SPARE				50
	33	2-T11C2-SPARE				50
	34	2-T12C2-SPARE				50
	35	2-T12C2-SPARE				50
<b>05</b>	36	2-T11C2-SPARE				50
	37	2-T11C2-SPARE				50
	38	2-T11C2-SPARE				50
	39	2-T12C2-P08	2-FV0411	17,2	4G2,5	50
	40	2-T12C2-P09	2-FV0412	17,2	4G2,5	50
	41	2-T12C2-P10	2-HV0413	17,2	4G2,5	50
	42	2-T11C2-P15	Cond. Terra	19,8	1G95	50
	43	2-T11C2-SPARE				50
	44	2-T11C2-P16	Alim. 2-P2136	18,3	4G4	50
	45	2-T11C2-SPARE				50
	46	2-T11C2-SPARE				50
	47	2-T11C2-SPARE				50
	48	2-T12C2-P11	2-FV0431	17,2	4G2,5	50
	49	2-T12C2-P12	2-FV0432	17,2	4G2,5	50
	50	2-T12C2-P13	2-HV0433	17,2	4G2,5	50
	51	2-T12C2-SPARE				50
	52	2-T12C2-SPARE				50
	53	2-T12C2-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
06	54	2-T11C2-S14	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	55	2-T12C2-SPARE				32
	56	2-T11C2-SPARE				32
	57	2-T11C2-SPARE				32
	58	2-T11C2-S15	2-ZSH0415	13,49	AWG20 2coppie	32
	59	2-T11C2-S16	2-ZSH0435	13,49	AWG20 2coppie	32
	60	2-T12C2-S10	2-ZSH0419	13,49	AWG20 2coppie	32
	61	2-T11C2-S17	Riv. Inc. e Gas	12		32
	62	2-T11C2-S18	Riv. Inc. e Gas	12		32
	63	2-T11C2-S19	Riv. Inc. e Gas	12		32
	64	2-T11C2-S20	Riv. Inc. e Gas	12		32
	65	2-T11C2-S21	Riv. Inc. e Gas	12		32
	66	2-T11C2-S22	Riv. Inc. e Gas	12		32
	67	2-T12C2-SPARE				32
	68	2-T12C2-SPARE				32
	69	2-T11C2-G02	monitoraggio geotecnico			32
	70	2-T11C2-G03	monitoraggio geotecnico			32
	71	2-T11C2-G04	monitoraggio geotecnico			32
	72	2-T11C2-G05	monitoraggio geotecnico			32
	73	2-T11C2-SPARE				32
LOCALE CONNETTORE 2-C203 (fori 7,8)						
07	1	2-T11C2-P17	luci principale	16,4	3G2,5	32
	2	2-T12C2-P14	luci secondaria	16,4	3G2,5	32
	3	2-T11C2-P18	Resistenza JB	14,7	4G1,5	32
	4	2-T11C2-S23	Riv. Inc. e Gas	12		32
	5	2-T11C2-S24	Riv. Inc. e Gas	12		32
	6	2-T11C2-S25	Riv. Inc. e Gas	12		32
	7	2-T11C2-S26	Riv. Inc. e Gas	12		32
	8	2-T11C2-S27	Riv. Inc. e Gas	12		32
	9	2-T11C2-S28	Riv. Inc. e Gas	12		32
	10	2-T11C2-S29	2-ZSH0429	13,49	AWG20 2coppie	32
	11	2-T11C2-P19	luce emergenza e mon.	19,9	5G1,5	32
	12	2-T11C2-SPARE				32
	13	2-T11C2-SPARE				32
	14	2-T12C2-SPARE				32
	15	2-T12C2-SPARE				32
	16	2-T12C2-SPARE				32
08	17	2-T12C2-S11	2-K2011 (2-JB13C2)	21,16	AWG22 12coppie	50
	18	2-T12C2-S12	2-K2012 (2-JB13C2)	18,10	AWG22 8coppie	50
	19	2-T11C2-S30	2-K1017 (2-JB13C2 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C2-SPARE				50
	21	2-T11C2-SPARE				50
	22	2-T11C2-SPARE				50
	23	2-T11C2-SPARE				50
	24	2-T11C2-SPARE				50
	25	2-T11C2-SPARE				50
	26	2-T12C2-SPARE				50
	27	2-T12C2-SPARE				50
	28	2-T12C2-SPARE				50
LOCALE VALVOLE 2-C204 (fori 9,10,11,12)						
	1	2-T11C2-P20	luci principale	16,4	3G2,5	32
	2	2-T12C2-P15	luci secondaria	16,4	3G2,5	32
	3	2-T11C2-P21	alimentazione 2-PCS04C2	18,8	3G2,5	32
	4	2-T12C2-P16	alimentazione 2-PCS04C2	18,8	3G2,5	32
	5	2-T11C2-P22	Resistenza JB	14,7	4G1,5	32
	6	2-T11C2-S31	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	7	2-T11C2-S32	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	8	2-T12C2-S13	FO BUS CAMPO 2 - PCS A +B	10,5	FO12-armato	32
	9	2-T12C2-S14	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
09	10	2-T11C2-SPARE				32
	11	2-T11C2-S33	2-S1061	14,91	Profibus	32
	12	2-T12C2-P17	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C2-SPARE				32
	14	2-T11C2-SPARE				32
	15	2-T12C2-S15	2-S2061	14,91	Profibus	32
	16	2-T12C2-SPARE				32
	17	2-T11C2-SPARE				32
	18	2-T11C2-SPARE				32
	19	2-T11C2-SPARE				32
	20	2-T11C2-SPARE				32
10	21	2-T12C2-SPARE				50
	22	2-T11C2-P23	2-FV0501	17,2	4G2,5	50
	23	2-T11C2-P24	2-FV0502	17,2	4G2,5	50
	24	2-T11C2-S34	JB Galleria princ.	14,7	4G1,5	50
	25	2-T12C2-S16	2-ZSH0429	13,49	AWG20 2coppie	50
	26	2-T11C2-S35	2-K1015 (2-JB12C2)	27,46	AWG22 24coppie	50
	27	2-T12C2-S17	JB Galleria second.	23,12	AWG22 16coppie	50
	28	2-T11C2-P25	2-HV0503	17,2	4G2,5	50
	29	2-T12C2-S18	2-K2013 (2-JB21C2)	27,46	AWG22 24coppie	50
	30	2-T11C2-S36	2-K1016 (2-JB12C2 )	18,10	AWG22 8coppie	50
	31	2-T11C2-P26	2-FV0401 (molla)	16,4	3G2,5	50
	32	2-T11C2-P27	2-FV0402 (molla)	16,4	3G2,5	50
	33	2-T11C2-P28	2-HV0403 (molla)	16,4	3G2,5	50
	34	2-T12C2-SPARE				50
	35	2-T12C2-SPARE				50
	36	2-T12C2-SPARE				50
	37	2-T12C2-SPARE				50
	38	2-T12C2-SPARE				50
11	39	2-T11C2-P29	2-FV0421	17,2	4G2,5	50
	40	2-T11C2-P30	2-FV0422	17,2	4G2,5	50
	41	2-T11C2-P31	2-HV0423	17,2	4G2,5	50
	42	2-T12C2-SPARE				50
	43	2-T12C2-SPARE				50
	44	2-T12C2-SPARE				50
	45	2-T12C2-P18	Alim. 2-P2137	18,3	4G4	50
	46	2-T11C2-P32	Cond. Terra	19,8	1G95	50
	47	2-T11C2-S37	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	48	2-T11C2-S38	2-K1017 (2-JB13C2 ESD)	27,46	AWG22 24coppie	50
	49	2-T11C2-SPARE				50
	50	2-T12C2-P19	Cond. Terra	19,8	1G95	50
	51	2-T11C2-S39	2-ZSH0425	13,49	AWG20 2coppie	50
	52	2-T11C2-S40	2-K1014 (2-JB11C2)	27,46	AWG22 24coppie	50
	53	2-T12C2-SPARE				50
	54	2-T11C2-SPARE				50
	55	2-T11C2-SPARE				50
	56	2-T11C2-SPARE				50
12	57	2-T11C2-SPARE				32
	58	2-T12C2-SPARE				32
	59	2-T12C2-SPARE				32
	60	2-T11C2-S41	2-ZSH0515	13,49	AWG20 2coppie	32
	61	2-T12C2-S19	2-ZSH0519	13,49	AWG20 2coppie	32
	62	2-T12C2-SPARE				32
	63	2-T12C2-SPARE				32
	64	2-T11C2-S42	Riv. Inc. e Gas	12		32
	65	2-T11C2-S43	Riv. Inc. e Gas	12		32
	66	2-T11C2-S44	Riv. Inc. e Gas	12		32
	67	2-T11C2-S45	Riv. Inc. e Gas	12		32
	68	2-T11C2-S46	Riv. Inc. e Gas	12		32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	69	2-T11C2-S47	Riv. Inc. e Gas	12		32
	70	2-T12C2-SPARE				32
	71	2-T12C2-SPARE				32
	72	2-T12C2-SPARE				32
<b>LOCALE CONNETTORE 2-C205 (fori 13,14)</b>						
<b>13</b>	1	2-T11C2-S48	Riv. Inc. e Gas	12		32
	2	2-T11C2-S49	Riv. Inc. e Gas	12		32
	3	2-T11C2-S50	Riv. Inc. e Gas	12		32
	4	2-T11C2-S51	Riv. Inc. e Gas	12		32
	5	2-T11C2-S52	Riv. Inc. e Gas	12		32
	6	2-T11C2-S53	Riv. Inc. e Gas	12		32
	7	2-T11C2-S54	2-ZSH0519	13,49	AWG20 2coppie	32
	8	2-T11C2-P33	luci principale	16,4	3G2,5	32
	9	2-T12C2-P20	luci secondaria	16,4	3G2,5	32
	10	2-T12C2-SPARE				32
	11	2-T12C2-SPARE				32
	12	2-T12C2-SPARE				32
	13	2-T11C2-SPARE				32
	14	2-T11C2-SPARE				32
	15	2-T11C2-SPARE				32
	16	2-T11C2-SPARE				32
<b>14</b>	17	2-T11C2-SPARE				50
	18	2-T12C2-S20	2-K2013 (2-JB21C2)	27,46	AWG22 24coppie	50
	19	2-T11C2-P34	Resistenza JB	14,7	4G1,5	50
	20	2-T11C2-S55	2-K1018 (2-JB21C2)	21,16	AWG22 12coppie	50
	21	2-T11C2-S56	2-K1019 (2-JB21C2)	18,10	AWG22 8coppie	50
	22	2-T11C2-P35	luce emergenza e mon.	19,9	5G1,5	50
	23	2-T11C2-SPARE				50
	24	2-T12C2-SPARE				50
	25	2-T12C2-SPARE				50
	26	2-T12C2-SPARE				50
	27	2-T12C2-SPARE				50
	28	2-T12C2-SPARE				50
<b>LOCALE IMPIANTI 2-C206 (fori 15,16,17,18)</b>						
<b>15</b>	1	2-T11C2-P36	luci principale	16,4	3G2,5	32
	2	2-T12C2-P21	luci secondaria	16,4	3G2,5	32
	3	2-T11C2-P37	alimentazione 2-PCS06C2	18,8	3G2,5	32
	4	2-T12C2-P22	alimentazione 2-PCS06C2	18,8	3G2,5	32
	5	2-T11C2-P38	Resistenza JB	14,7	4G1,5	32
	6	2-T11C2-S57	Riv. Inc. e Gas	12		32
	7	2-T11C2-S58	Riv. Inc. e Gas	12		32
	8	2-T11C2-S59	Riv. Inc. e Gas	12		32
	9	2-T11C2-S60	Riv. Inc. e Gas	12		32
	10	2-T11C2-S61	Riv. Inc. e Gas	12		32
	11	2-T11C2-S62	Riv. Inc. e Gas	12		32
	12	2-T12C2-P23	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C2-SPARE				32
	14	2-T11C2-SPARE				32
	15	2-T11C2-SPARE				32
	16	2-T11C2-SPARE				32
	17	2-T11C2-SPARE				32
	18	2-T12C2-SPARE				32
	19	2-T12C2-SPARE				32
	20	2-T12C2-SPARE				32
	21	2-T12C2-P24	Cond. Terra	19,8	1G95	50
	22	2-T11C2-SPARE				50
	23	2-T11C2-S63	2-K1018 (2-JB21C2)	21,16	AWG22 12coppie	50
	24	2-T12C2-S21	2-K2014 (2-JB22C2)	21,16	AWG22 12coppie	50
	25	2-T11C2-SPARE				50



Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
16	26	2-T12C2-SPARE				50
	27	2-T11C2-S64	2-K1019 (2-JB21C2)	18,10	AWG22 8coppie	50
	28	2-T11C2-SPARE				50
	29	2-T11C2-SPARE				50
	30	2-T12C2-S22	2-K2015 (2-JB22C2)	18,10	AWG22 8coppie	50
	31	2-T12C2-SPARE				50
	32	2-T12C2-SPARE				50
17	33	2-T11C2-P39	2-FV0521	17,2	4G2,5	50
	34	2-T11C2-P40	2-FV0522	17,2	4G2,5	50
	35	2-T11C2-P41	2-HV0523	17,2	4G2,5	50
	36	2-T12C2-P25	2-FV0511	17,2	4G2,5	50
	37	2-T12C2-P26	2-FV0512	17,2	4G2,5	50
	38	2-T12C2-P27	2-HV0513	17,2	4G2,5	50
	39	2-T11C2-P42	Alim. 2-P2138	18,3	4G4	50
	40	2-T11C2-P43	Cond. Terra	19,8	1G95	50
	41	2-T11C2-SPARE				50
	42	2-T11C2-SPARE				50
	43	2-T11C2-SPARE				50
	44	2-T11C2-SPARE				50
18	45	2-T11C2-S65	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	46	2-T11C2-S66	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	47	2-T12C2-S23	FO BUS CAMPO 2 - PCS A+B	10,5	FO12-armato	32
	48	2-T12C2-S24	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	49	2-T12C2-SPARE				32
	50	2-T12C2-SPARE				32
	51	2-T11C2-S67	2-ZSH0505	13,49	AWG20 2coppie	32
	52	2-T11C2-S68	2-ZSH0535	13,49	AWG20 2coppie	32
	53	2-T11C2-SPARE				32
	54	2-T11C2-SPARE				32
	55	2-T12C2-SPARE				32
	56	2-T12C2-SPARE				32
	57	2-T11C2-SPARE				32
	58	2-T11C2-SPARE				32
	59	2-T11C2-SPARE				32
	60	2-T11C2-SPARE				32
	61	2-T11C2-SPARE				32
	62	2-T11C2-SPARE				32
	63	2-T12C2-SPARE				32
	64	2-T12C2-SPARE				32
LOCALE CONNETTORE 2-C207 (fori 19,20)						
19	1	2-T11C2-S69	Riv. Inc. e Gas	12		32
	2	2-T11C2-S70	Riv. Inc. e Gas	12		32
	3	2-T11C2-S71	Riv. Inc. e Gas	12		32
	4	2-T11C2-S72	Riv. Inc. e Gas	12		32
	5	2-T11C2-S73	Riv. Inc. e Gas	12		32
	6	2-T11C2-S74	Riv. Inc. e Gas	12		32
	7	2-T11C2-S75	2-ZSH0529	13,49	AWG20 2coppie	32
	8	2-T11C2-P44	luci principale	16,4	3G2,5	32
	9	2-T12C2-P28	luci secondaria	16,4	3G2,5	32
	10	2-T12C2-SPARE				32
	11	2-T12C2-SPARE				32
	12	2-T12C2-SPARE				32
	13	2-T11C2-SPARE				32
	14	2-T11C2-SPARE				32
	15	2-T11C2-SPARE				32
	16	2-T11C2-SPARE				32
	17	2-T11C2-P45	luce emergenza e mon.	19,9	5G1,5	50
	18	2-T11C2-SPARE				50
	19	2-T11C2-P46	Resistenza JB	14,7	4G1,5	50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
20	20	2-T12C2-S25	2-K2014 (2-JB22C2)	21,16	AWG22 12coppie	50
	21	2-T12C2-SPARE				50
	22	2-T11C2-S76	2-K1020 (2-JB22C2)	27,46	AWG22 24coppie	50
	23	2-T11C2-SPARE				50
	24	2-T11C2-SPARE				50
	25	2-T12C2-S26	2-K2015 (2-JB22C2)	18,10	AWG22 8coppie	50
	26	2-T12C2-SPARE				50
	27	2-T12C2-SPARE				50
	28	2-T12C2-SPARE				50
LOCALE VALVOLE 2-C208 (fori 21,22,23,24)						
21	1	2-T11C2-P47	luci principale	16,4	3G2,5	32
	2	2-T12C2-P29	luci secondaria	16,4	3G2,5	32
	3	2-T11C2-P48	alimentazione 2-PCS08C2	18,8	3G2,5	32
	4	2-T12C2-P30	alimentazione 2-PCS08C2	18,8	3G2,5	32
	5	2-T11C2-P49	Resistenza JB	14,7	4G1,5	32
	6	2-T11C2-S77	Riv. Inc. e Gas	12		32
	7	2-T11C2-S78	Riv. Inc. e Gas	12		32
	8	2-T11C2-S79	Riv. Inc. e Gas	12		32
	9	2-T11C2-S80	Riv. Inc. e Gas	12		32
	10	2-T11C2-S81	Riv. Inc. e Gas	12		32
	11	2-T11C2-S82	Riv. Inc. e Gas	12		32
	12	2-T11C2-P50	2-FV0621 (molla)	16,4	3G2,5	32
	13	2-T11C2-P51	2-FV0622 (molla)	16,4	3G2,5	32
	14	2-T11C2-P52	2-HV0623 (molla)	16,4	3G2,5	32
	15	2-T11C2-SPARE				32
	16	2-T12C2-P31	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T12C2-SPARE				32
	18	2-T12C2-SPARE				32
	19	2-T12C2-SPARE				32
	20	2-T12C2-SPARE				32
22	21	2-T11C2-S83	2-K1021 (2-JB31C2)	21,16	AWG22 12coppie	50
	22	2-T11C2-S84	2-K1022 (2-JB31C2)	18,10	AWG22 8coppie	50
	23	2-T11C2-S85	2-K1020 (2-JB22C2)	27,46	AWG22 24coppie	50
	24	2-T11C2-S86	2-K1023 (2-JB32C2 ESD)	27,46	AWG22 24coppie	50
	25	2-T11C2-S87	2-K1025 (2-JB33C2)	18,10	AWG22 8coppie	50
	26	2-T11C2-S88	2-K1026 (2-JB33C2)	18,10	AWG22 8coppie	50
	27	2-T12C2-SPARE				50
	28	2-T12C2-SPARE				50
	29	2-T11C2-SPARE				50
	30	2-T11C2-SPARE				50
	31	2-T11C2-SPARE				50
	32	2-T12C2-SPARE				50
23	33	2-T12C2-P32	2-FV0531	17,2	4G2,5	50
	34	2-T12C2-P33	2-FV0532	17,2	4G2,5	50
	35	2-T12C2-P34	2-HV0533	17,2	4G2,5	50
	36	2-T11C2-P53	2-FV0601	17,2	4G2,5	50
	37	2-T11C2-P54	2-FV0602	17,2	4G2,5	50
	38	2-T11C2-P55	2-HV0603	17,2	4G2,5	50
	39	2-T12C2-P35	Alim. 2-P2139	18,3	4G4	50
	40	2-T11C2-P56	Cond. Terra	19,8	1G95	50
	41	2-T11C2-S89	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	42	2-T11C2-SPARE				50
	43	2-T11C2-SPARE				50
	44	2-T12C2-P36	Cond. Terra	19,8	1G95	50
	45	2-T11C2-SPARE				32
	46	2-T11C2-S90	FO BUS CAMPO 1 - PCS A	10,5	FO12-armato	32
	47	2-T11C2-S91	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	48	2-T12C2-S27	FO BUS CAMPO 2 - PCS A	10,5	FO12-armato	32
	49	2-T12C2-S28	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
24	50	2-T11C2-S92	2-ZSH0529	13,49	AWG20 2coppie	32
	51	2-T11C2-S93	2-ZSH0525	13,49	AWG20 2coppie	32
	52	2-T11C2-S94	2-ZSH0605	13,49	AWG20 2coppie	32
	53	2-T11C2-SPARE				32
	54	2-T11C2-SPARE				32
	55	2-T11C2-SPARE				32
	56	2-T12C2-SPARE				32
	57	2-T12C2-SPARE				32
	58	2-T11C2-S95	2-S1111	14,91	Profibus	32
	59	2-T11C2-SPARE				32
	60	2-T11C2-SPARE				32
	61	2-T12C2-S29	2-S2111	14,91	Profibus	32
	62	2-T12C2-SPARE				32
	63	2-T12C2-SPARE				32
	64	2-T12C2-SPARE				32
<b>LOCALE CONNETTORE 2-C209 (fori 25,26)</b>						
25	1	2-T11C2-S96	Riv. Inc. e Gas	12		32
	2	2-T11C2-S97	Riv. Inc. e Gas	12		32
	3	2-T11C2-S98	Riv. Inc. e Gas	12		32
	4	2-T11C2-S99	Riv. Inc. e Gas	12		32
	5	2-T11C2-S100	Riv. Inc. e Gas	12		32
	6	2-T11C2-S101	Riv. Inc. e Gas	12		32
	7	2-T11C2-S102	2-ZSH0619	13,49	AWG20 2coppie	32
	8	2-T11C2-P57	luci principale	16,4	3G2,5	32
	9	2-T12C2-P37	luci secondaria	16,4	3G2,5	32
	10	2-T12C2-SPARE				32
	11	2-T12C2-SPARE				32
	12	2-T12C2-SPARE				32
	13	2-T11C2-SPARE				32
	14	2-T11C2-SPARE				32
	15	2-T11C2-SPARE				32
	16	2-T11C2-SPARE				32
26	17	2-T11C2-P58	luce emergenza e mon.	19,9	5G1,5	50
	18	2-T11C2-SPARE				50
	19	2-T11C2-P59	Resistenza JB	14,7	4G1,5	50
	20	2-T11C2-S103	2-K1021 (2-JB31C2)	21,16	AWG22 12coppie	50
	21	2-T11C2-S104	2-K1022 (2-JB31C2)	18,10	AWG22 8coppie	50
	22	2-T11C2-SPARE				50
	23	2-T12C2-S30	2-K2016 (2-JB31C2 ESD)	27,46	AWG22 24coppie	50
	24	2-T12C2-SPARE				50
	25	2-T12C2-SPARE				50
	26	2-T12C2-SPARE				50
	27	2-T12C2-SPARE				50
	28	2-T12C2-SPARE				50
<b>LOCALE IMPIANTI 2-C210 (fori 27,28,29,30)</b>						
27	1	2-T11C2-P60	luci principale	16,4	3G2,5	32
	2	2-T12C2-P38	luci secondaria	16,4	3G2,5	32
	3	2-T11C2-P61	alimentazione 2-PCS10C2	18,8	3G2,5	32
	4	2-T12C2-P39	alimentazione 2-PCS10C2	18,8	3G2,5	32
	5	2-T11C2-P62	Resistenza JB	14,7	4G1,5	32
	6	2-T12C2-P40	2-FT loc. 11 (aliment.)	12,5		32
	7	2-T12C2-P41	luce emergenza e mon.	19,9	5G1,5	32
	8	2-T12C2-SPARE				32
	9	2-T12C2-SPARE				32
	10	2-T12C2-S31	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	11	2-T12C2-S32	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	12	2-T11C2-S105	2-ZSH0615	13,49	AWG20 2coppie	32
	13	2-T11C2-S106	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	14	2-T11C2-S107	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	15	2-T11C2-SPARE				32
	16	2-T12C2-SPARE				32
28	17	2-T11C2-SPARE				50
	18	2-T11C2-SPARE				50
	19	2-T12C2-S33	2-K2016 (2-JB31C2 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C2-S34	2-K2017 (2-JB32C2)	27,46	AWG22 24coppie	50
	21	2-T12C2-P42	Cond. Terra	19,8	1G95	50
	22	2-T12C2-SPARE				50
	23	2-T11C2-SPARE				50
	24	2-T12C2-S35	2-K2018 (2-JB32C2)	18,10	AWG22 8coppie	50
	25	2-T12C2-SPARE				50
	26	2-T11C2-SPARE				50
29	27	2-T11C2-SPARE				50
	28	2-T11C2-SPARE				50
	29	2-T12C2-SPARE				50
	30	2-T12C2-SPARE				50
	31	2-T12C2-SPARE				50
	32	2-T11C2-P63	Alim. 2-P2140	18,3	4G4	50
	33	2-T11C2-P64	Cond. Terra	19,8	1G95	50
	34	2-T11C2-SPARE				50
	35	2-T11C2-G06	monitoraggio geotecnico			50
	36	2-T11C2-G07	monitoraggio geotecnico			50
	37	2-T11C2-SPARE				50
	38	2-T12C2-P43	2-FV0631	17,2	4G2,5	50
	39	2-T12C2-P44	2-FV0632	17,2	4G2,5	50
	40	2-T12C2-P45	2-HV0633	17,2	4G2,5	50
30	41	2-T11C2-S108	2-ZSH0635	13,49	AWG20 2coppie	32
	42	2-T12C2-S36	2-ZSH0619	13,49	AWG20 2coppie	32
	43	2-T11C2-SPARE				32
	44	2-T11C2-SPARE				32
	45	2-T11C2-S109	Riv. Inc. e Gas	12		32
	46	2-T11C2-S110	Riv. Inc. e Gas	12		32
	47	2-T11C2-S111	Riv. Inc. e Gas	12		32
	48	2-T11C2-S112	Riv. Inc. e Gas	12		32
	49	2-T11C2-S113	Riv. Inc. e Gas	12		32
	50	2-T11C2-S114	Riv. Inc. e Gas	12		32
	51	2-T11C2-SPARE				32
	52	2-T11C2-SPARE				32
	53	2-T11C2-SPARE				32
	54	2-T12C2-P46	2-FV0611	17,2	4G2,5	32
	55	2-T12C2-P47	2-FV0612	17,2	4G2,5	32
	56	2-T12C2-P48	2-HV0613	17,2	4G2,5	32
<b>LOCALE CONNETTORE 2-C211 (fori 31,32)</b>						
31	1	2-T12C2-SPARE				50
	2	2-T12C2-SPARE				50
	3	2-T12C2-P49	Cond. Terra	19,8	1G95	50
	4	2-T11C2-P65	Cond. Terra	19,8	1G95	50
	5	2-T11C2-S118	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	6	2-T11C2-S119	2-K1025 (2-JB33C2)	18,10	AWG22 8coppie	50
	7	2-T11C2-S120	2-K1023 (2-JB32C2)	27,46	AWG22 24coppie	50
	8	2-T12C2-S37	2-K2017 (2-JB32C2)	27,46	AWG22 24coppie	50
	9	2-T12C2-SPARE				50
	10	2-T11C2-S121	2-K1026 (2-JB33C2)	18,10	AWG22 8coppie	50
	11	2-T12C2-S38	2-K2018 (2-JB32C2)	18,10	AWG22 8coppie	50
	12	2-T12C2-SPARE				50
	13	2-T11C2-SPARE				50
	14	2-T11C2-G08	monitoraggio geotecnico			50
	15	2-T11C2-SPARE				50
	16	2-T11C2-P66	luci principale	16,4	3G2,5	32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
32	17	2-T12C2-P50	luci secondaria	16,4	3G2,5	32
	18	2-T11C2-P67	Resistenza JB	14,7	4G1,5	32
	19	2-T11C2-P68	2-FT0621 2-FT0622 2-FT0631 2-FT0632	12,5		32
	20	2-T12C2-SPARE				32
	21	2-T12C2-SPARE				32
	22	2-T11C2-P69	2-FV0621 (molla)	16,4	3G2,5	32
	23	2-T11C2-P70	2-FV0622 (molla)	16,4	3G2,5	32
	24	2-T11C2-P71	2-HV0623 (molla)	16,4	3G2,5	32
	25	2-T11C2-S122	2-ZSH0627	13,49	AWG20 2coppie	32
	26	2-T11C2-S123	Riv. Inc. e Gas	12		32
	27	2-T11C2-S124	Riv. Inc. e Gas	12		32
	28	2-T11C2-S125	Riv. Inc. e Gas	12		32
	29	2-T11C2-S126	Riv. Inc. e Gas	12		32
	30	2-T11C2-S127	Riv. Inc. e Gas	12		32
	31	2-T11C2-S128	Riv. Inc. e Gas	12		32
	32	2-T11C2-S129	2-S1111	14,91	Profibus	32
	33	2-T11C2-P72	luce emergenza e mon.	19,9	5G1,5	32
	34	2-T11C2-P73	2-FV0621	17,2	4G2,5	32
	35	2-T11C2-P74	2-FV0622	17,2	4G2,5	32
	36	2-T11C2-P75	2-HV0623	17,2	4G2,5	32
	37	2-T11C2-SPARE				32
	38	2-T12C2-S39	2-S2111	14,91	Profibus	32
	39	2-T12C2-SPARE				32
	40	2-T11C2-SPARE				32
	41	2-T11C2-SPARE				32
	42	2-T11C2-SPARE				32
	43	2-T11C2-SPARE				32
CASSONE 3						
LOCALE CONNETTORE 2-C301 (fori 1,2)						
01	1	2-T11C3-P01	luci principale	16,4	3G2,5	32
	2	2-T12C3-P01	luci secondaria	16,4	3G2,5	32
	3	2-T11C3-P02	2-FV0701 (molla)	16,4	3G2,5	32
	4	2-T11C3-P03	2-FV0702 (molla)	16,4	3G2,5	32
	5	2-T11C3-P04	2-HV0703 (molla)	16,4	3G2,5	32
	6	2-T11C3-P05	Resistenza JB	14,7	4G1,5	32
	7	2-T11C3-P06	2-FT0701 & 2-FT0702 (alim.)	12,5		32
	8	2-T11C3-S01	Riv. Inc. e Gas	12		32
	9	2-T11C3-S02	Riv. Inc. e Gas	12		32
	10	2-T11C3-S03	Riv. Inc. e Gas	12		32
	11	2-T11C3-S04	Riv. Inc. e Gas	12		32
	12	2-T11C3-S05	Riv. Inc. e Gas	12		32
	13	2-T11C3-S06	Riv. Inc. e Gas	12		32
	14	2-T11C3-S07	2-ZSH0707	13,49	AWG20 2coppie	32
	15	2-T12C3-S01	2-ZSH0719	13,49	AWG20 2coppie	32
	16	2-T11C3-P07	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T11C3-S08	2-S1121	14,91	Profibus	32
	18	2-T11C3-G01	monitoraggio geotecnico			32
	19	2-T12C3-S02	2-S2121	14,91	Profibus	32
	20	2-T12C3-SPARE				32
	21	2-T12C3-SPARE				32
	22	2-T12C3-SPARE				32
	23	2-T12C3-SPARE				32
	24	2-T12C3-SPARE				32
	25	2-T11C3-SPARE				32
	26	2-T11C3-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	27	2-T11C3-SPARE				32
	28	2-T11C3-SPARE				32
02	29	2-T11C3-P08	2-FV0701	17,2	4G2,5	50
	30	2-T11C3-P09	2-FV0702	17,2	4G2,5	50
	31	2-T11C3-P10	2-HV0703	17,2	4G2,5	50
	32	2-T11C3-P11	Cond. Terra	19,8	1G95	50
	33	2-T12C3-P02	Cond. Terra	19,8	1G95	50
	34	2-T11C3-S09	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	35	2-T11C3-S10	2-K1027 (2-JB11C3)	27,46	AWG22 24coppie	50
	36	2-T11C3-S11	2-K1028 (2-JB12C3 )	27,46	AWG22 24coppie	50
	37	2-T11C3-S12	2-K1029 (2-JB12C3 )	27,46	AWG22 24coppie	50
	38	2-T11C3-S13	monitoraggio strutturale cerniera	27,46	AWG22 24coppie	50
	39	2-T11C3-S14	monitoraggio strutturale cerniera	27,46	AWG22 24coppie	50
	40	2-T11C3-S15	monitoraggio strutturale cerniera	21,16	AWG22 12coppie	50
	41	2-T11C3-SPARE				50
	42	2-T12C3-S03	1-K2019 (2-JB12C3 ESD)	27,46	AWG22 24coppie	50
	43	2-T12C3-SPARE				50
	44	2-T12C3-SPARE				50
	45	2-T12C3-SPARE				50
	46	2-T12C3-SPARE				50
LOCALE IMPIANTI 2-C302 (fori 3,4,5,6)						
03	1	2-T11C3-P12	luci principale	16,4	3G2,5	32
	2	2-T12C3-P03	luci secondaria	16,4	3G2,5	32
	3	2-T11C3-P13	alimentazione 2-PCS02C3	18,8	3G2,5	32
	4	2-T12C3-P04	alimentazione 2-PCS02C3	18,8	3G2,5	32
	5	2-T12C3-P05	luce emergenza e mon.	19,9	5G1,5	32
	6	2-T12C3-SPARE				32
	7	2-T11C3-P14	Resistenza JB	14,7	4G1,5	32
	8	2-T12C3-P06	2-FT loc. 1 (aliment.)	12,5		32
	9	2-T12C3-G01	monitoraggio geotecnico			32
	10	2-T12C3-G02	monitoraggio geotecnico			32
	11	2-T12C3-SPARE				32
	12	2-T11C3-S16	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	13	2-T12C3-S04	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	14	2-T12C3-S05	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	15	2-T12C3-SPARE				32
	16	2-T12C3-SPARE				32
	17	2-T11C3-SPARE				32
	18	2-T11C3-SPARE				32
	19	2-T11C3-SPARE				32
	20	2-T11C3-SPARE				32
04	21	2-T11C3-SPARE				50
	22	2-T11C3-SPARE				50
	23	2-T12C3-S06	2-K2019 (2-JB12C3 ESD)	27,46	AWG22 24coppie	50
	24	2-T12C3-S07	2-K2020 (2-JB13C3)	21,16	AWG22 12coppie	50
	25	2-T12C3-S08	JB Galleria second.	23,12	AWG22 16coppie	50
	26	2-T11C3-SPARE				50
	27	2-T12C3-P07	Cond. Terra	19,8	1G95	50
	28	2-T12C3-S09	2-K2022 (2-JB13C3)	18,10	AWG22 8coppie	50
	29	2-T12C3-SPARE				50
	30	2-T11C3-SPARE				50
	31	2-T11C3-SPARE				50
	32	2-T11C3-SPARE				50
	33	2-T11C3-SPARE				50
	34	2-T12C3-SPARE				50
	35	2-T12C3-SPARE				50
	36	2-T11C3-SPARE				50
	37	2-T11C3-SPARE				50
	38	2-T11C3-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
05	39	2-T12C3-P08	2-FV0711	17,2	4G2,5	50
	40	2-T12C3-P09	2-FV0712	17,2	4G2,5	50
	41	2-T12C3-P10	2-HV0713	17,2	4G2,5	50
	42	2-T11C3-P15	Cond. Terra	19,8	1G95	50
	43	2-T11C3-SPARE				50
	44	2-T11C3-P16	Alim. 2-P2141	18,3	4G4	50
	45	2-T11C3-SPARE				50
	46	2-T11C3-SPARE				50
	47	2-T11C3-SPARE				50
	48	2-T12C3-P11	2-FV0731	17,2	4G2,5	50
	49	2-T12C3-P12	2-FV0732	17,2	4G2,5	50
	50	2-T12C3-P13	2-HV0733	17,2	4G2,5	50
	51	2-T12C3-SPARE				50
	52	2-T12C3-SPARE				50
	53	2-T12C3-SPARE				50
06	54	2-T11C3-S17	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	55	2-T12C3-SPARE				32
	56	2-T11C3-SPARE				32
	57	2-T11C3-SPARE				32
	58	2-T11C3-S18	2-ZSH0715	13,49	AWG20 2coppie	32
	59	2-T11C3-S19	2-ZSH0735	13,49	AWG20 2coppie	32
	60	2-T12C3-S10	2-ZSH0719	13,49	AWG20 2coppie	32
	61	2-T11C3-S20	Riv. Inc. e Gas	12		32
	62	2-T11C3-S21	Riv. Inc. e Gas	12		32
	63	2-T11C3-S22	Riv. Inc. e Gas	12		32
	64	2-T11C3-S23	Riv. Inc. e Gas	12		32
	65	2-T11C3-S24	Riv. Inc. e Gas	12		32
	66	2-T11C3-S25	Riv. Inc. e Gas	12		32
	67	2-T12C3-SPARE				32
	68	2-T12C3-SPARE				32
	69	2-T11C3-G02	monitoraggio geotecnico			32
	70	2-T11C3-G03	monitoraggio geotecnico			32
	71	2-T11C3-G04	monitoraggio geotecnico			32
	72	2-T11C3-G05	monitoraggio geotecnico			32
	73	2-T11C3-SPARE				32
LOCALE CONNETTORE 2-C303 (fori 7,8)						
07	1	2-T11C3-P17	luci principale	16,4	3G2,5	32
	2	2-T12C3-P14	luci secondaria	16,4	3G2,5	32
	3	2-T11C3-P18	Resistenza JB	14,7	4G1,5	32
	4	2-T11C3-S26	Riv. Inc. e Gas	12		32
	5	2-T11C3-S27	Riv. Inc. e Gas	12		32
	6	2-T11C3-S28	Riv. Inc. e Gas	12		32
	7	2-T11C3-S29	Riv. Inc. e Gas	12		32
	8	2-T11C3-S30	Riv. Inc. e Gas	12		32
	9	2-T11C3-S31	Riv. Inc. e Gas	12		32
	10	2-T11C3-S32	2-ZSH0729	13,49	AWG20 2coppie	32
	11	2-T11C3-P19	luce emergenza e mon.	19,9	5G1,5	32
	12	2-T11C3-SPARE				32
	13	2-T11C3-SPARE				32
	14	2-T12C3-SPARE				32
	15	2-T12C3-SPARE				32
	16	2-T12C3-SPARE				32
08	17	2-T12C3-S11	2-K2020 (2-JB13C3)	21,16	AWG22 12coppie	50
	18	2-T12C3-S12	2-K2021 (2-JB13C3)	18,10	AWG22 8coppie	50
	19	2-T11C3-S33	2-K1030 (2-JB13C3 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C3-SPARE				50
	21	2-T11C3-SPARE				50
	22	2-T11C3-SPARE				50
	23	2-T11C3-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	24	2-T11C3-SPARE				50
	25	2-T11C3-SPARE				50
	26	2-T12C3-SPARE				50
	27	2-T12C3-SPARE				50
	28	2-T12C3-SPARE				50
<b>LOCALE VALVOLE 2-C304 (fori 9,10,11,12)</b>						
<b>09</b>	1	2-T11C3-P20	luci principale	16,4	3G2,5	32
	2	2-T12C3-P15	luci secondaria	16,4	3G2,5	32
	3	2-T11C3-P21	alimentazione 2-PCS04C3	18,8	3G2,5	32
	4	2-T12C3-P16	alimentazione 2-PCS04C3	18,8	3G2,5	32
	5	2-T11C3-P22	Resistenza JB	14,7	4G1,5	32
	6	2-T11C3-S34	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	7	2-T11C3-S35	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	8	2-T12C3-S13	FO BUS CAMPO 2 - PCS A +B	10,5	FO12-armato	32
	9	2-T12C3-S14	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	10	2-T11C3-SPARE				32
	11	2-T11C3-S36	2-S1121	14,91	Profibus	32
	12	2-T12C3-P17	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C3-SPARE				32
	14	2-T11C3-SPARE				32
	15	2-T12C3-S15	2-S2121	14,91	Profibus	32
	16	2-T12C3-SPARE				32
	17	2-T11C3-SPARE				32
	18	2-T11C3-SPARE				32
	19	2-T11C3-SPARE				32
	20	2-T11C3-SPARE				32
<b>10</b>	21	2-T12C3-SPARE				50
	22	2-T11C3-P23	2-FV0801	17,2	4G2,5	50
	23	2-T11C3-P24	2-FV0802	17,2	4G2,5	50
	24	2-T11C3-S37	JB Galleria princ.	14,7	4G1,5	50
	25	2-T12C3-S16	2-ZSH0729	13,49	AWG20 2coppie	50
	26	2-T11C3-S38	2-K1028 (2-JB12C3)	27,46	AWG22 24coppie	50
	27	2-T12C3-S17	JB Galleria second.	23,12	AWG22 16coppie	50
	28	2-T11C3-P25	2-HV0803	17,2	4G2,5	50
	29	2-T12C3-S18	2-K2022 (2-JB21C3)	27,46	AWG22 24coppie	50
	30	2-T11C3-S39	2-K1029 (2-JB12C3 )	18,10	AWG22 8coppie	50
	31	2-T11C3-P26	2-FV0701 (molla)	16,4	3G2,5	50
	32	2-T11C3-P27	2-FV0702 (molla)	16,4	3G2,5	50
	33	2-T11C3-P28	2-HV0703 (molla)	16,4	3G2,5	50
	34	2-T12C3-SPARE				50
	35	2-T12C3-SPARE				50
	36	2-T12C3-SPARE				50
	37	2-T12C3-SPARE				50
	38	2-T12C3-SPARE				50
<b>11</b>	39	2-T11C3-P29	2-FV0721	17,2	4G2,5	50
	40	2-T11C3-P30	2-FV0722	17,2	4G2,5	50
	41	2-T11C3-P31	2-HV0723	17,2	4G2,5	50
	42	2-T12C3-SPARE				50
	43	2-T12C3-SPARE				50
	44	2-T12C3-SPARE				50
	45	2-T12C3-P18	Alim. 2-P2142	18,3	4G4	50
	46	2-T11C3-P32	Cond. Terra	19,8	1G95	50
	47	2-T11C3-S40	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	48	2-T11C3-S41	2-K1030 (2-JB13C3 ESD)	27,46	AWG22 24coppie	50
	49	2-T11C3-SPARE				50
	50	2-T12C3-P19	Cond. Terra	19,8	1G95	50
	51	2-T11C3-S42	2-ZSH0725	13,49	AWG20 2coppie	50
	52	2-T11C3-S43	2-K1027 (2-JB11C3)	27,46	AWG22 24coppie	50
	53	2-T12C3-SPARE				50



Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	54	2-T11C3-SPARE				50
	55	2-T11C3-SPARE				50
	56	2-T11C3-SPARE				50
12	57	2-T11C3-SPARE				32
	58	2-T12C3-SPARE				32
	59	2-T12C3-SPARE				32
	60	2-T11C3-S44	2-ZSH0815	13,49	AWG20 2coppie	32
	61	2-T12C3-S19	2-ZSH0819	13,49	AWG20 2coppie	32
	62	2-T12C3-SPARE				32
	63	2-T12C3-SPARE				32
	64	2-T11C3-S45	Riv. Inc. e Gas	12		32
	65	2-T11C3-S46	Riv. Inc. e Gas	12		32
	66	2-T11C3-S47	Riv. Inc. e Gas	12		32
	67	2-T11C3-S48	Riv. Inc. e Gas	12		32
	68	2-T11C3-S49	Riv. Inc. e Gas	12		32
	69	2-T11C3-S50	Riv. Inc. e Gas	12		32
	70	2-T12C3-SPARE				32
	71	2-T12C3-SPARE				32
	72	2-T12C3-SPARE				32
LOCALE CONNETTORE 2-C305 (fori 13,14)						
13	1	2-T11C3-S51	Riv. Inc. e Gas	12		32
	2	2-T11C3-S52	Riv. Inc. e Gas	12		32
	3	2-T11C3-S53	Riv. Inc. e Gas	12		32
	4	2-T11C3-S54	Riv. Inc. e Gas	12		32
	5	2-T11C3-S55	Riv. Inc. e Gas	12		32
	6	2-T11C3-S56	Riv. Inc. e Gas	12		32
	7	2-T11C3-S57	2-ZSH0719	13,49	AWG20 2coppie	32
	8	2-T11C3-P33	luci principale	16,4	3G2,5	32
	9	2-T12C3-P20	luci secondaria	16,4	3G2,5	32
	10	2-T12C3-SPARE				32
	11	2-T12C3-SPARE				32
	12	2-T12C3-SPARE				32
	13	2-T11C3-SPARE				32
	14	2-T11C3-SPARE				32
	15	2-T11C3-SPARE				32
	16	2-T11C3-SPARE				32
14	17	2-T11C3-SPARE				50
	18	2-T12C3-S20	2-K2022 (2-JB21C3)	27,46	AWG22 24coppie	50
	19	2-T11C3-P34	Resistenza JB	14,7	4G1,5	50
	20	2-T11C3-S58	2-K1031 (2-JB21C3)	21,16	AWG22 12coppie	50
	21	2-T11C3-S59	2-K1032 (2-JB21C3)	18,10	AWG22 8coppie	50
	22	2-T11C3-P35	luce emergenza e mon.	19,9	5G1,5	50
	23	2-T11C3-SPARE				50
	24	2-T12C3-SPARE				50
	25	2-T12C3-SPARE				50
	26	2-T12C3-SPARE				50
	27	2-T12C3-SPARE				50
	28	2-T12C3-SPARE				50
LOCALE IMPIANTI 2-C306 (fori 15,16,17,18)						
15	1	2-T11C3-P36	luci principale	16,4	3G2,5	32
	2	2-T12C3-P21	luci secondaria	16,4	3G2,5	32
	3	2-T11C3-P37	alimentazione 2-PCS06C3	18,8	3G2,5	32
	4	2-T12C3-P22	alimentazione 2-PCS06C3	18,8	3G2,5	32
	5	2-T11C3-P38	Resistenza JB	14,7	4G1,5	32
	6	2-T11C3-S60	Riv. Inc. e Gas	12		32
	7	2-T11C3-S61	Riv. Inc. e Gas	12		32
	8	2-T11C3-S62	Riv. Inc. e Gas	12		32
	9	2-T11C3-S63	Riv. Inc. e Gas	12		32
	10	2-T11C3-S64	Riv. Inc. e Gas	12		32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
15	11	2-T11C3-S65	Riv. Inc. e Gas	12		32
	12	2-T12C3-P23	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C3-SPARE				32
	14	2-T11C3-SPARE				32
	15	2-T11C3-SPARE				32
	16	2-T11C3-SPARE				32
	17	2-T11C3-SPARE				32
	18	2-T12C3-SPARE				32
	19	2-T12C3-SPARE				32
	20	2-T12C3-SPARE				32
16	21	2-T12C3-P24	Cond. Terra	19,8	1G95	50
	22	2-T11C3-SPARE				50
	23	2-T11C3-S66	2-K1031 (2-JB21C3)	21,16	AWG22 12coppie	50
	24	2-T12C3-S21	2-K2023 (2-JB22C3)	21,16	AWG22 12coppie	50
	25	2-T11C3-SPARE				50
	26	2-T12C3-SPARE				50
	27	2-T11C3-S67	2-K1032 (2-JB21C3)	18,10	AWG22 8coppie	50
	28	2-T11C3-SPARE				50
	29	2-T11C3-SPARE				50
	30	2-T12C3-S22	2-K2024 (2-JB22C3)	18,10	AWG22 8coppie	50
	31	2-T12C3-SPARE				50
	32	2-T12C3-SPARE				50
17	33	2-T11C3-P39	2-FV0821	17,2	4G2,5	50
	34	2-T11C3-P40	2-FV0822	17,2	4G2,5	50
	35	2-T11C3-P41	2-HV0823	17,2	4G2,5	50
	36	2-T12C3-P25	2-FV0811	17,2	4G2,5	50
	37	2-T12C3-P26	2-FV0812	17,2	4G2,5	50
	38	2-T12C3-P27	2-HV0813	17,2	4G2,5	50
	39	2-T11C3-P42	Alim. 2-P2143	18,3	4G4	50
	40	2-T11C3-P43	Cond. Terra	19,8	1G95	50
	41	2-T11C3-SPARE				50
	42	2-T11C3-SPARE				50
	43	2-T11C3-SPARE				50
	44	2-T11C3-SPARE				50
18	45	2-T11C3-S68	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	46	2-T11C3-S69	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	47	2-T12C3-S23	FO BUS CAMPO 2 - PCS A+B	10,5	FO12-armato	32
	48	2-T12C3-S24	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	49	2-T12C3-SPARE				32
	50	2-T12C3-SPARE				32
	51	2-T11C3-S70	2-ZSH0805	13,49	AWG20 2coppie	32
	52	2-T11C3-S71	2-ZSH0835	13,49	AWG20 2coppie	32
	53	2-T11C3-SPARE				32
	54	2-T11C3-SPARE				32
	55	2-T12C3-SPARE				32
	56	2-T12C3-SPARE				32
	57	2-T11C3-SPARE				32
	58	2-T11C3-SPARE				32
	59	2-T11C3-SPARE				32
	60	2-T11C3-SPARE				32
	61	2-T11C3-SPARE				32
	62	2-T11C3-SPARE				32
	63	2-T12C3-SPARE				32
	64	2-T12C3-SPARE				32
LOCALE CONNETTORE 2-C307 (fori 19,20)						
	1	2-T11C3-S72	Riv. Inc. e Gas	12		32
	2	2-T11C3-S73	Riv. Inc. e Gas	12		32
	3	2-T11C3-S74	Riv. Inc. e Gas	12		32
	4	2-T11C3-S75	Riv. Inc. e Gas	12		32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
19	5	2-T11C3-S76	Riv. Inc. e Gas	12		32
	6	2-T11C3-S77	Riv. Inc. e Gas	12		32
	7	2-T11C3-S78	2-ZSH0829	13,49	AWG20 2coppie	32
	8	2-T11C3-P44	luci principale	16,4	3G2,5	32
	9	2-T12C3-P28	luci secondaria	16,4	3G2,5	32
	10	2-T12C3-SPARE				32
	11	2-T12C3-SPARE				32
	12	2-T12C3-SPARE				32
	13	2-T11C3-SPARE				32
	14	2-T11C3-SPARE				32
	15	2-T11C3-SPARE				32
	16	2-T11C3-SPARE				32
20	17	2-T11C3-P45	luce emergenza e mon.	19,9	5G1,5	50
	18	2-T11C3-SPARE				50
	19	2-T11C3-P46	Resistenza JB	14,7	4G1,5	50
	20	2-T12C3-S25	2-K2023 (2-JB22C3)	21,16	AWG22 12coppie	50
	21	2-T12C3-SPARE				50
	22	2-T11C3-S79	2-K1033 (2-JB22C3)	27,46	AWG22 24coppie	50
	23	2-T11C3-SPARE				50
	24	2-T11C3-SPARE				50
	25	2-T12C3-S26	2-K2024 (2-JB22C3)	18,10	AWG22 8coppie	50
	26	2-T12C3-SPARE				50
	27	2-T12C3-SPARE				50
	28	2-T12C3-SPARE				50
LOCALE VALVOLE 2-C308 (fori 21,22,23,24)						
21	1	2-T11C3-P47	luci principale	16,4	3G2,5	32
	2	2-T12C3-P29	luci secondaria	16,4	3G2,5	32
	3	2-T11C3-P48	alimentazione 2-PCS08C3	18,8	3G2,5	32
	4	2-T12C3-P30	alimentazione 2-PCS08C3	18,8	3G2,5	32
	5	2-T11C3-P49	Resistenza JB	14,7	4G1,5	32
	6	2-T11C3-S80	Riv. Inc. e Gas	12		32
	7	2-T11C3-S81	Riv. Inc. e Gas	12		32
	8	2-T11C3-S82	Riv. Inc. e Gas	12		32
	9	2-T11C3-S83	Riv. Inc. e Gas	12		32
	10	2-T11C3-S84	Riv. Inc. e Gas	12		32
	11	2-T11C3-S85	Riv. Inc. e Gas	12		32
	12	2-T11C3-P50	2-FV0921 (molla)	16,4	3G2,5	32
	13	2-T11C3-P51	2-FV0922 (molla)	16,4	3G2,5	32
	14	2-T11C3-P52	2-HV0923 (molla)	16,4	3G2,5	32
	15	2-T11C3-SPARE				32
	16	2-T12C3-P31	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T12C3-SPARE				32
	18	2-T12C3-SPARE				32
	19	2-T12C3-SPARE				32
	20	2-T12C3-SPARE				32
22	21	2-T11C3-S86	2-K1034 (2-JB31C3)	21,16	AWG22 12coppie	50
	22	2-T11C3-S87	2-K1035 (2-JB31C3)	18,10	AWG22 8coppie	50
	23	2-T11C3-S88	2-K1033 (2-JB22C3)	27,46	AWG22 24coppie	50
	24	2-T11C3-S89	2-K1036 (2-JB32C3 ESD)	27,46	AWG22 24coppie	50
	25	2-T11C3-S90	2-K1038 (2-JB33C3)	18,10	AWG22 8coppie	50
	26	2-T11C3-S91	2-K1039 (2-JB33C3)	18,10	AWG22 8coppie	50
	27	2-T12C3-SPARE				50
	28	2-T12C3-SPARE				50
	29	2-T11C3-SPARE				50
	30	2-T11C3-SPARE				50
	31	2-T11C3-SPARE				50
	32	2-T12C3-SPARE				50
	33	2-T12C3-P32	2-FV0831	17,2	4G2,5	50
	34	2-T12C3-P33	2-FV0832	17,2	4G2,5	50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
23	35	2-T12C3-P34	2-HV0833	17,2	4G2,5	50
	36	2-T11C3-P53	2-FV0901	17,2	4G2,5	50
	37	2-T11C3-P54	2-FV0902	17,2	4G2,5	50
	38	2-T11C3-P55	2-HV0903	17,2	4G2,5	50
	39	2-T12C3-P35	Alim. 2-P2144	18,3	4G4	50
	40	2-T11C3-P56	Cond. Terra	19,8	1G95	50
	41	2-T11C3-S92	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	42	2-T11C3-SPARE				50
	43	2-T11C3-SPARE				50
	44	2-T12C3-P36	Cond. Terra	19,8	1G95	50
24	45	2-T11C3-SPARE				32
	46	2-T11C3-S93	FO BUS CAMPO 1 - PCS A	10,5	FO12-armato	32
	47	2-T11C3-S94	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	48	2-T12C3-S27	FO BUS CAMPO 2 - PCS A	10,5	FO12-armato	32
	49	2-T12C3-S28	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	50	2-T11C3-S95	2-ZSH0829	13,49	AWG20 2coppie	32
	51	2-T11C3-S96	2-ZSH0825	13,49	AWG20 2coppie	32
	52	2-T11C3-S97	2-ZSH0905	13,49	AWG20 2coppie	32
	53	2-T11C3-SPARE				32
	54	2-T11C3-SPARE				32
	55	2-T11C3-SPARE				32
	56	2-T12C3-SPARE				32
	57	2-T12C3-SPARE				32
	58	2-T11C3-S98	2-S1171	14,91	Profibus	32
	59	2-T11C3-SPARE				32
	60	2-T11C3-SPARE				32
	61	2-T12C3-S29	2-S2171	14,91	Profibus	32
	62	2-T12C3-SPARE				32
	63	2-T12C3-SPARE				32
	64	2-T12C3-SPARE				32
LOCALE CONNETTORE 2-C309 (fori 25,26)						
25	1	2-T11C3-S99	Riv. Inc. e Gas	12		32
	2	2-T11C3-S100	Riv. Inc. e Gas	12		32
	3	2-T11C3-S101	Riv. Inc. e Gas	12		32
	4	2-T11C3-S102	Riv. Inc. e Gas	12		32
	5	2-T11C3-S103	Riv. Inc. e Gas	12		32
	6	2-T11C3-S104	Riv. Inc. e Gas	12		32
	7	2-T11C3-S105	2-ZSH0919	13,49	AWG20 2coppie	32
	8	2-T11C3-P57	luci principale	16,4	3G2,5	32
	9	2-T12C3-P37	luci secondaria	16,4	3G2,5	32
	10	2-T12C3-SPARE				32
	11	2-T12C3-SPARE				32
	12	2-T12C3-SPARE				32
	13	2-T11C3-SPARE				32
	14	2-T11C3-SPARE				32
	15	2-T11C3-SPARE				32
	16	2-T11C3-SPARE				32
26	17	2-T11C3-P58	luce emergenza e mon.	19,9	5G1,5	50
	18	2-T11C3-SPARE				50
	19	2-T11C3-P59	Resistenza JB	14,7	4G1,5	50
	20	2-T11C3-S106	2-K1034 (2-JB31C3)	21,16	AWG22 12coppie	50
	21	2-T11C3-S107	2-K1035 (2-JB31C3)	18,10	AWG22 8coppie	50
	22	2-T11C3-SPARE				50
	23	2-T12C3-S30	2-K2025 (2-JB31C3 ESD)	27,46	AWG22 24coppie	50
	24	2-T12C3-SPARE				50
	25	2-T12C3-SPARE				50
	26	2-T12C3-SPARE				50
	27	2-T12C3-SPARE				50
	28	2-T12C3-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
<b>LOCALE IMPIANTI 2-C310 (fori 27,28,29,30)</b>						
<b>27</b>	1	2-T11C3-P60	luci principale	16,4	3G2,5	32
	2	2-T12C3-P38	luci secondaria	16,4	3G2,5	32
	3	2-T11C3-P61	alimentazione 2-PCS10C3	18,8	3G2,5	32
	4	2-T12C3-P39	alimentazione 2-PCS10C3	18,8	3G2,5	32
	5	2-T11C3-P62	Resistenza JB	14,7	4G1,5	32
	6	2-T12C3-P40	2-FT loc. 11 (aliment.)	12,5		32
	7	2-T12C3-P41	luce emergenza e mon.	19,9	5G1,5	32
	8	2-T12C3-SPARE				32
	9	2-T12C3-SPARE				32
	10	2-T12C3-S31	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	11	2-T12C3-S32	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	12	2-T11C3-S108	2-ZSH0915	13,49	AWG20 2coppie	32
	13	2-T11C3-S109	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	14	2-T11C3-S110	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	15	2-T11C3-SPARE				32
	16	2-T12C3-SPARE				32
<b>28</b>	17	2-T11C3-SPARE				50
	18	2-T11C3-SPARE				50
	19	2-T12C3-S33	2-K2025 (2-JB31C3 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C3-S34	2-K2026 (2-JB32C3)	27,46	AWG22 24coppie	50
	21	2-T12C3-P42	Cond. Terra	19,8	1G95	50
	22	2-T12C3-SPARE				50
	23	2-T11C3-SPARE				50
	24	2-T12C3-S35	2-K2027 (2-JB32C3)	18,10	AWG22 8coppie	50
	25	2-T12C3-SPARE				50
<b>29</b>	26	2-T11C3-SPARE				50
	27	2-T11C3-SPARE				50
	28	2-T11C3-SPARE				50
	29	2-T12C3-SPARE				50
	30	2-T12C3-SPARE				50
	31	2-T12C3-SPARE				50
	32	2-T11C3-P63	Alim. 2-P2145	18,3	4G4	50
	33	2-T11C3-P64	Cond. Terra	19,8	1G95	50
	34	2-T11C3-SPARE				50
	35	2-T11C3-G06	monitoraggio geotecnico			50
	36	2-T11C3-G07	monitoraggio geotecnico			50
	37	2-T11C3-SPARE				50
	38	2-T12C3-P43	2-FV0931	17,2	4G2,5	50
	39	2-T12C3-P44	2-FV0932	17,2	4G2,5	50
	40	2-T12C3-P45	2-HV0933	17,2	4G2,5	50
<b>30</b>	41	2-T11C3-S111	2-ZSH0935	13,49	AWG20 2coppie	32
	42	2-T12C3-S36	2-ZSH0919	13,49	AWG20 2coppie	32
	43	2-T11C3-SPARE				32
	44	2-T11C3-SPARE				32
	45	2-T11C3-S112	Riv. Inc. e Gas	12		32
	46	2-T11C3-S113	Riv. Inc. e Gas	12		32
	47	2-T11C3-S114	Riv. Inc. e Gas	12		32
	48	2-T11C3-S115	Riv. Inc. e Gas	12		32
	49	2-T11C3-S116	Riv. Inc. e Gas	12		32
	50	2-T11C3-S117	Riv. Inc. e Gas	12		32
	51	2-T11C3-SPARE				32
	52	2-T11C3-SPARE				32
	53	2-T11C3-SPARE				32
	54	2-T12C3-P46	2-FV0911	17,2	4G2,5	32
	55	2-T12C3-P47	2-FV0912	17,2	4G2,5	32
	56	2-T12C3-P48	2-HV0913	17,2	4G2,5	32
<b>LOCALE CONNETTORE 2-C311 (fori 31,32)</b>						
	1	2-T12C3-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
31	2	2-T12C3-SPARE				50
	3	2-T12C3-P49	Cond. Terra	19,8	1G95	50
	4	2-T11C3-P65	Cond. Terra	19,8	1G95	50
	5	2-T11C3-S118	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	6	2-T11C3-S119	2-K1038 (2-JB33C3)	18,10	AWG22 8coppie	50
	7	2-T11C3-S120	2-K1036 (2-JB32C3)	27,46	AWG22 24coppie	50
	8	2-T12C3-S37	2-K2026 (2-JB32C3)	27,46	AWG22 24coppie	50
	9	2-T12C3-SPARE				50
	10	2-T11C3-S121	2-K1039 (2-JB33C3)	18,10	AWG22 8coppie	50
	11	2-T12C3-S38	2-K2027 (2-JB32C3)	18,10	AWG22 8coppie	50
	12	2-T12C3-SPARE				50
	13	2-T11C3-SPARE				50
	14	2-T11C3-G08	monitoraggio geotecnico			50
	15	2-T11C3-SPARE				50
32	16	2-T11C3-P66	luci principale	16,4	3G2,5	32
	17	2-T12C3-P50	luci secondaria	16,4	3G2,5	32
	18	2-T11C3-P67	Resistenza JB	14,7	4G1,5	32
	19	2-T11C3-P68	2-FT0921 2-FT0922 2-FT0931 2-FT0932	12,5		32
	20	2-T12C3-SPARE				32
	21	2-T12C3-SPARE				32
	22	2-T11C3-P69	2-FV0921 (molla)	16,4	3G2,5	32
	23	2-T11C3-P70	2-FV0922 (molla)	16,4	3G2,5	32
	24	2-T11C3-P71	2-HV0923 (molla)	16,4	3G2,5	32
	25	2-T11C3-S122	2-ZSH0927	13,49	AWG20 2coppie	32
	26	2-T11C3-S123	Riv. Inc. e Gas	12		32
	27	2-T11C3-S124	Riv. Inc. e Gas	12		32
	28	2-T11C3-S125	Riv. Inc. e Gas	12		32
	29	2-T11C3-S126	Riv. Inc. e Gas	12		32
	30	2-T11C3-S127	Riv. Inc. e Gas	12		32
	31	2-T11C3-S128	Riv. Inc. e Gas	12		32
	32	2-T11C3-S129	2-S1171	14,91	Profibus	32
	33	2-T11C3-P72	luce emergenza e mon.	19,9	5G1,5	32
	34	2-T11C3-P73	2-FV0921	17,2	4G2,5	32
	35	2-T11C3-P74	2-FV0922	17,2	4G2,5	32
	36	2-T11C3-P75	2-HV0923	17,2	4G2,5	32
	37	2-T11C3-SPARE				32
	38	2-T12C3-S39	2-S2171	14,91	Profibus	32
	39	2-T12C3-SPARE				32
	40	2-T11C3-SPARE				32
	41	2-T11C3-SPARE				32
	42	2-T11C3-SPARE				32
	43	2-T11C3-SPARE				32
CASSONE 4						
LOCALE CONNETTORE 2-C401 (fori 1,2)						
	1	2-T11C4-P01	luci principale	16,4	3G2,5	32
	2	2-T12C4-P01	luci secondaria	16,4	3G2,5	32
	3	2-T11C4-P02	2-FV1001 (molla)	16,4	3G2,5	32
	4	2-T11C4-P03	2-FV1002 (molla)	16,4	3G2,5	32
	5	2-T11C4-P04	2-HV1003 (molla)	16,4	3G2,5	32
	6	2-T11C4-P05	Resistenza JB	14,7	4G1,5	32
	7	2-T11C4-P06	2-FT1001 & 2-FT1002 (alim.)	12,5		32
	8	2-T11C4-S01	Riv. Inc. e Gas	12		32
	9	2-T11C4-S02	Riv. Inc. e Gas	12		32
	10	2-T11C4-S03	Riv. Inc. e Gas	12		32
	11	2-T11C4-S04	Riv. Inc. e Gas	12		32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
01	12	2-T11C4-S05	Riv. Inc. e Gas	12		32
	13	2-T11C4-S06	Riv. Inc. e Gas	12		32
	14	2-T11C4-S07	2-ZSH1007	13,49	AWG20 2coppie	32
	15	2-T12C4-S01	2-ZSH1019	13,49	AWG20 2coppie	32
	16	2-T11C4-P07	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T11C4-S08	2-S1181	14,91	Profibus	32
	18	2-T11C4-G01	monitoraggio geotecnico			32
	19	2-T12C4-S02	2-S2181	14,91	Profibus	32
	20	2-T12C4-SPARE				32
	21	2-T12C4-SPARE				32
	22	2-T12C4-SPARE				32
	23	2-T12C4-SPARE				32
	24	2-T12C4-SPARE				32
	25	2-T11C4-SPARE				32
	26	2-T11C4-SPARE				32
	27	2-T11C4-SPARE				32
	28	2-T11C4-SPARE				32
02	29	2-T11C4-P08	2-FV1001	17,2	4G2,5	50
	30	2-T11C4-P09	2-FV1002	17,2	4G2,5	50
	31	2-T11C4-P10	2-HV1003	17,2	4G2,5	50
	32	2-T11C4-P11	Cond. Terra	19,8	1G95	50
	33	2-T12C4-P02	Cond. Terra	19,8	1G95	50
	34	2-T11C4-S09	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	35	2-T11C4-S10	2-K1040 (2-JB11C4)	27,46	AWG22 24coppie	50
	36	2-T11C4-S11	2-K1041 (2-JB12C4 )	27,46	AWG22 24coppie	50
	37	2-T11C4-S12	2-K1042 (2-JB12C4 )	27,46	AWG22 24coppie	50
	38	2-T11C4-SPARE				50
	39	2-T11C4-SPARE				50
	40	2-T11C4-SPARE				50
	41	2-T11C4-SPARE				50
	42	2-T12C4-S03	1-K2028 (2-JB12C4 ESD)	27,46	AWG22 24coppie	50
	43	2-T12C4-SPARE				50
	44	2-T12C4-SPARE				50
	45	2-T12C4-SPARE				50
	46	2-T12C4-SPARE				50
LOCALE IMPIANTI 2-C402 (fori 3,4,5,6)						
03	1	2-T11C4-P12	luci principale	16,4	3G2,5	32
	2	2-T12C4-P03	luci secondaria	16,4	3G2,5	32
	3	2-T11C4-P13	alimentazione 2-PCS02C4	18,8	3G2,5	32
	4	2-T12C4-P04	alimentazione 2-PCS02C4	18,8	3G2,5	32
	5	2-T12C4-P05	luce emergenza e mon.	19,9	5G1,5	32
	6	2-T12C4-SPARE				32
	7	2-T11C4-P14	Resistenza JB	14,7	4G1,5	32
	8	2-T12C4-P06	2-FT loc. 1 (aliment.)	12,5		32
	9	2-T12C4-G01	monitoraggio geotecnico			32
	10	2-T12C4-G02	monitoraggio geotecnico			32
	11	2-T12C4-SPARE				32
	12	2-T11C4-S13	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	13	2-T12C4-S04	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	14	2-T12C4-S05	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	15	2-T12C4-SPARE				32
	16	2-T12C4-SPARE				32
	17	2-T11C4-SPARE				32
	18	2-T11C4-SPARE				32
	19	2-T11C4-SPARE				32
	20	2-T11C4-SPARE				32
	21	2-T11C4-SPARE				50
	22	2-T11C4-SPARE				50
	23	2-T12C4-S06	2-K2028 (2-JB12C4 ESD)	27,46	AWG22 24coppie	50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
04	24	2-T12C4-S07	2-K2029 (2-JB13C4)	21,16	AWG22 12coppie	50
	25	2-T12C4-S08	JB Galleria second.	23,12	AWG22 16coppie	50
	26	2-T11C4-SPARE				50
	27	2-T12C4-P07	Cond. Terra	19,8	1G95	50
	28	2-T12C4-S09	2-K2031 (2-JB13C4)	18,10	AWG22 8coppie	50
	29	2-T12C4-SPARE				50
	30	2-T11C4-SPARE				50
	31	2-T11C4-SPARE				50
	32	2-T11C4-SPARE				50
	33	2-T11C4-SPARE				50
	34	2-T12C4-SPARE				50
	35	2-T12C4-SPARE				50
05	36	2-T11C4-SPARE				50
	37	2-T11C4-SPARE				50
	38	2-T11C4-SPARE				50
	39	2-T12C4-P08	2-FV1011	17,2	4G2,5	50
	40	2-T12C4-P09	2-FV1012	17,2	4G2,5	50
	41	2-T12C4-P10	2-HV1013	17,2	4G2,5	50
	42	2-T11C4-P15	Cond. Terra	19,8	1G95	50
	43	2-T11C4-SPARE				50
	44	2-T11C4-P16	Alim. 2-P2146	18,3	4G4	50
	45	2-T11C4-SPARE				50
	46	2-T11C4-SPARE				50
	47	2-T11C4-SPARE				50
	48	2-T12C4-P11	2-FV1031	17,2	4G2,5	50
	49	2-T12C4-P12	2-FV1032	17,2	4G2,5	50
	50	2-T12C4-P13	2-HV1033	17,2	4G2,5	50
	51	2-T12C4-SPARE				50
	52	2-T12C4-SPARE				50
	53	2-T12C4-SPARE				50
06	54	2-T11C4-S14	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	55	2-T12C4-SPARE				32
	56	2-T11C4-SPARE				32
	57	2-T11C4-SPARE				32
	58	2-T11C4-S15	2-ZSH1015	13,49	AWG20 2coppie	32
	59	2-T11C4-S16	2-ZSH1035	13,49	AWG20 2coppie	32
	60	2-T12C4-S10	2-ZSH1019	13,49	AWG20 2coppie	32
	61	2-T11C4-S17	Riv. Inc. e Gas	12		32
	62	2-T11C4-S18	Riv. Inc. e Gas	12		32
	63	2-T11C4-S19	Riv. Inc. e Gas	12		32
	64	2-T11C4-S20	Riv. Inc. e Gas	12		32
	65	2-T11C4-S21	Riv. Inc. e Gas	12		32
	66	2-T11C4-S22	Riv. Inc. e Gas	12		32
	67	2-T12C4-SPARE				32
	68	2-T12C4-SPARE				32
	69	2-T11C4-G02	monitoraggio geotecnico			32
	70	2-T11C4-G03	monitoraggio geotecnico			32
	71	2-T11C4-G04	monitoraggio geotecnico			32
	72	2-T11C4-G05	monitoraggio geotecnico			32
	73	2-T11C4-SPARE				32
LOCALE CONNETTORE 2-C403 (fori 7,8)						
07	1	2-T11C4-P17	luci principale	16,4	3G2,5	32
	2	2-T12C4-P14	luci secondaria	16,4	3G2,5	32
	3	2-T11C4-P18	Resistenza JB	14,7	4G1,5	32
	4	2-T11C4-S23	Riv. Inc. e Gas	12		32
	5	2-T11C4-S24	Riv. Inc. e Gas	12		32
	6	2-T11C4-S25	Riv. Inc. e Gas	12		32
	7	2-T11C4-S26	Riv. Inc. e Gas	12		32
	8	2-T11C4-S27	Riv. Inc. e Gas	12		32



Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
07	9	2-T11C4-S28	Riv. Inc. e Gas	12		32
	10	2-T11C4-S29	2-ZSH1029	13,49	AWG20 2coppie	32
	11	2-T11C4-P19	luce emergenza e mon.	19,9	5G1,5	32
	12	2-T11C4-SPARE				32
	13	2-T11C4-SPARE				32
	14	2-T12C4-SPARE				32
	15	2-T12C4-SPARE				32
	16	2-T12C4-SPARE				32
08	17	2-T12C4-S11	2-K2029 (2-JB13C4)	21,16	AWG22 12coppie	50
	18	2-T12C4-S12	2-K2030 (2-JB13C4)	18,10	AWG22 8coppie	50
	19	2-T11C4-S30	2-K1043 (2-JB13C4 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C4-SPARE				50
	21	2-T11C4-SPARE				50
	22	2-T11C4-SPARE				50
	23	2-T11C4-SPARE				50
	24	2-T11C4-SPARE				50
	25	2-T11C4-SPARE				50
	26	2-T12C4-SPARE				50
	27	2-T12C4-SPARE				50
	28	2-T12C4-SPARE				50
LOCALE VALVOLE 2-C404 (fori 9,10,11,12)						
09	1	2-T11C4-P20	luci principale	16,4	3G2,5	32
	2	2-T12C4-P15	luci secondaria	16,4	3G2,5	32
	3	2-T11C4-P21	alimentazione 2-PCS04C4	18,8	3G2,5	32
	4	2-T12C4-P16	alimentazione 2-PCS04C4	18,8	3G2,5	32
	5	2-T11C4-P22	Resistenza JB	14,7	4G1,5	32
	6	2-T11C4-S31	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	7	2-T11C4-S32	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	8	2-T12C4-S13	FO BUS CAMPO 2 - PCS A +B	10,5	FO12-armato	32
	9	2-T12C4-S14	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	10	2-T11C4-SPARE				32
	11	2-T11C4-S33	2-S1181	14,91	Profibus	32
	12	2-T12C4-P17	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C4-SPARE				32
	14	2-T11C4-SPARE				32
	15	2-T12C4-S15	2-S2181	14,91	Profibus	32
	16	2-T12C4-SPARE				32
	17	2-T11C4-SPARE				32
	18	2-T11C4-SPARE				32
	19	2-T11C4-SPARE				32
	20	2-T11C4-SPARE				32
10	21	2-T12C4-SPARE				50
	22	2-T11C4-P23	2-FV1101	17,2	4G2,5	50
	23	2-T11C4-P24	2-FV1102	17,2	4G2,5	50
	24	2-T11C4-S34	JB Galleria princ.	14,7	4G1,5	50
	25	2-T12C4-S16	2-ZSH1029	13,49	AWG20 2coppie	50
	26	2-T11C4-S35	2-K1041 (2-JB12C4)	27,46	AWG22 24coppie	50
	27	2-T12C4-S17	JB Galleria second.	23,12	AWG22 16coppie	50
	28	2-T11C4-P25	2-HV1103	17,2	4G2,5	50
	29	2-T12C4-S18	2-K2031 (2-JB21C4)	27,46	AWG22 24coppie	50
	30	2-T11C4-S36	2-K1042 (2-JB12C4 )	18,10	AWG22 8coppie	50
	31	2-T11C4-P26	2-FV1001 (molla)	16,4	3G2,5	50
	32	2-T11C4-P27	2-FV1002 (molla)	16,4	3G2,5	50
	33	2-T11C4-P28	2-HV1003 (molla)	16,4	3G2,5	50
	34	2-T12C4-SPARE				50
	35	2-T12C4-SPARE				50
	36	2-T12C4-SPARE				50
	37	2-T12C4-SPARE				50
	38	2-T12C4-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
11	39	2-T11C4-P29	2-FV1021	17,2	4G2,5	50
	40	2-T11C4-P30	2-FV1022	17,2	4G2,5	50
	41	2-T11C4-P31	2-HV1023	17,2	4G2,5	50
	42	2-T12C4-SPARE				50
	43	2-T12C4-SPARE				50
	44	2-T12C4-SPARE				50
	45	2-T12C4-P18	Alim. 2-P2147	18,3	4G4	50
	46	2-T11C4-P32	Cond. Terra	19,8	1G95	50
	47	2-T11C4-S37	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	48	2-T11C4-S38	2-K1043 (2-JB13C4 ESD)	27,46	AWG22 24coppie	50
	49	2-T11C4-SPARE				50
	50	2-T12C4-P19	Cond. Terra	19,8	1G95	50
	51	2-T11C4-S39	2-ZSH1025	13,49	AWG20 2coppie	50
	52	2-T11C4-S40	2-K1040 (2-JB11C4)	27,46	AWG22 24coppie	50
	53	2-T12C4-SPARE				50
	54	2-T11C4-SPARE				50
	55	2-T11C4-SPARE				50
	56	2-T11C4-SPARE				50
12	57	2-T11C4-SPARE				32
	58	2-T12C4-SPARE				32
	59	2-T12C4-SPARE				32
	60	2-T11C4-S41	2-ZSH1115	13,49	AWG20 2coppie	32
	61	2-T12C4-S19	2-ZSH1119	13,49	AWG20 2coppie	32
	62	2-T12C4-SPARE				32
	63	2-T12C4-SPARE				32
	64	2-T11C4-S42	Riv. Inc. e Gas	12		32
	65	2-T11C4-S43	Riv. Inc. e Gas	12		32
	66	2-T11C4-S44	Riv. Inc. e Gas	12		32
	67	2-T11C4-S45	Riv. Inc. e Gas	12		32
	68	2-T11C4-S46	Riv. Inc. e Gas	12		32
	69	2-T11C4-S47	Riv. Inc. e Gas	12		32
	70	2-T12C4-SPARE				32
	71	2-T12C4-SPARE				32
	72	2-T12C4-SPARE				32
LOCALE CONNETTORE 2-C405 (fori 13,14)						
13	1	2-T11C4-S48	Riv. Inc. e Gas	12		32
	2	2-T11C4-S49	Riv. Inc. e Gas	12		32
	3	2-T11C4-S50	Riv. Inc. e Gas	12		32
	4	2-T11C4-S51	Riv. Inc. e Gas	12		32
	5	2-T11C4-S52	Riv. Inc. e Gas	12		32
	6	2-T11C4-S53	Riv. Inc. e Gas	12		32
	7	2-T11C4-S54	2-ZSH1119	13,49	AWG20 2coppie	32
	8	2-T11C4-P33	luci principale	16,4	3G2,5	32
	9	2-T12C4-P20	luci secondaria	16,4	3G2,5	32
	10	2-T12C4-SPARE				32
	11	2-T12C4-SPARE				32
	12	2-T12C4-SPARE				32
	13	2-T11C4-SPARE				32
	14	2-T11C4-SPARE				32
	15	2-T11C4-SPARE				32
	16	2-T11C4-SPARE				32
14	17	2-T11C4-SPARE				50
	18	2-T12C4-S20	2-K2031 (2-JB21C4)	27,46	AWG22 24coppie	50
	19	2-T11C4-P34	Resistenza JB	14,7	4G1,5	50
	20	2-T11C4-S55	2-K1044 (2-JB21C4)	21,16	AWG22 12coppie	50
	21	2-T11C4-S56	2-K1045 (2-JB21C4)	18,10	AWG22 8coppie	50
	22	2-T11C4-P35	luce emergenza e mon.	19,9	5G1,5	50
	23	2-T11C4-SPARE				50
	24	2-T12C4-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	25	2-T12C4-SPARE				50
	26	2-T12C4-SPARE				50
	27	2-T12C4-SPARE				50
	28	2-T12C4-SPARE				50
<b>LOCALE IMPIANTI 2-C406 (fori 15,16,17,18)</b>						
<b>15</b>	1	2-T11C4-P36	luci principale	16,4	3G2,5	32
	2	2-T12C4-P21	luci secondaria	16,4	3G2,5	32
	3	2-T11C4-P37	alimentazione 2-PCS06C4	18,8	3G2,5	32
	4	2-T12C4-P22	alimentazione 2-PCS06C4	18,8	3G2,5	32
	5	2-T11C4-P38	Resistenza JB	14,7	4G1,5	32
	6	2-T11C4-S57	Riv. Inc. e Gas	12		32
	7	2-T11C4-S58	Riv. Inc. e Gas	12		32
	8	2-T11C4-S59	Riv. Inc. e Gas	12		32
	9	2-T11C4-S60	Riv. Inc. e Gas	12		32
	10	2-T11C4-S61	Riv. Inc. e Gas	12		32
	11	2-T11C4-S62	Riv. Inc. e Gas	12		32
	12	2-T12C4-P23	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C4-SPARE				32
	14	2-T11C4-SPARE				32
	15	2-T11C4-SPARE				32
	16	2-T11C4-SPARE				32
	17	2-T11C4-SPARE				32
	18	2-T12C4-SPARE				32
	19	2-T12C4-SPARE				32
	20	2-T12C4-SPARE				32
<b>16</b>	21	2-T12C4-P24	Cond. Terra	19,8	1G95	50
	22	2-T11C4-SPARE				50
	23	2-T11C4-S63	2-K1044 (2-JB21C4)	21,16	AWG22 12coppie	50
	24	2-T12C4-S21	2-K2032 (2-JB22C4)	21,16	AWG22 12coppie	50
	25	2-T11C4-SPARE				50
	26	2-T12C4-SPARE				50
	27	2-T11C4-S64	2-K1045 (2-JB21C4)	18,10	AWG22 8coppie	50
	28	2-T11C4-SPARE				50
	29	2-T11C4-SPARE				50
	30	2-T12C4-S22	2-K2033 (2-JB22C4)	18,10	AWG22 8coppie	50
	31	2-T12C4-SPARE				50
	32	2-T12C4-SPARE				50
<b>17</b>	33	2-T11C4-P39	2-FV1121	17,2	4G2,5	50
	34	2-T11C4-P40	2-FV1122	17,2	4G2,5	50
	35	2-T11C4-P41	2-HV1123	17,2	4G2,5	50
	36	2-T12C4-P25	2-FV1111	17,2	4G2,5	50
	37	2-T12C4-P26	2-FV1112	17,2	4G2,5	50
	38	2-T12C4-P27	2-HV1113	17,2	4G2,5	50
	39	2-T11C4-P42	Alim. 2-P2148	18,3	4G4	50
	40	2-T11C4-P43	Cond. Terra	19,8	1G95	50
	41	2-T11C4-SPARE				50
	42	2-T11C4-SPARE				50
	43	2-T11C4-SPARE				50
	44	2-T11C4-SPARE				50
<b>18</b>	45	2-T11C4-S65	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	46	2-T11C4-S66	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	47	2-T12C4-S23	FO BUS CAMPO 2 - PCS A+B	10,5	FO12-armato	32
	48	2-T12C4-S24	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	49	2-T12C4-SPARE				32
	50	2-T12C4-SPARE				32
	51	2-T11C4-S67	2-ZSH1105	13,49	AWG20 2coppie	32
	52	2-T11C4-S68	2-ZSH1135	13,49	AWG20 2coppie	32
	53	2-T11C4-SPARE				32
	54	2-T11C4-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
18	55	2-T12C4-SPARE				32
	56	2-T12C4-SPARE				32
	57	2-T11C4-SPARE				32
	58	2-T11C4-SPARE				32
	59	2-T11C4-SPARE				32
	60	2-T11C4-SPARE				32
	61	2-T11C4-SPARE				32
	62	2-T11C4-SPARE				32
	63	2-T12C4-SPARE				32
	64	2-T12C4-SPARE				32
<b>LOCALE CONNETTORE 2-C407 (fori 19,20)</b>						
19	1	2-T11C4-S69	Riv. Inc. e Gas	12		32
	2	2-T11C4-S70	Riv. Inc. e Gas	12		32
	3	2-T11C4-S71	Riv. Inc. e Gas	12		32
	4	2-T11C4-S72	Riv. Inc. e Gas	12		32
	5	2-T11C4-S73	Riv. Inc. e Gas	12		32
	6	2-T11C4-S74	Riv. Inc. e Gas	12		32
	7	2-T11C4-S75	2-ZSH1129	13,49	AWG20 2coppie	32
	8	2-T11C4-P44	luci principale	16,4	3G2,5	32
	9	2-T12C4-P28	luci secondaria	16,4	3G2,5	32
	10	2-T12C4-SPARE				32
	11	2-T12C4-SPARE				32
	12	2-T12C4-SPARE				32
	13	2-T11C4-SPARE				32
	14	2-T11C4-SPARE				32
	15	2-T11C4-SPARE				32
	16	2-T11C4-SPARE				32
20	17	2-T11C4-P45	luce emergenza e mon.	19,9	5G1,5	50
	18	2-T11C4-SPARE				50
	19	2-T11C4-P46	Resistenza JB	14,7	4G1,5	50
	20	2-T12C4-S25	2-K2032 (2-JB22C4)	21,16	AWG22 12coppie	50
	21	2-T12C4-SPARE				50
	22	2-T11C4-S76	2-K1046 (2-JB22C4)	27,46	AWG22 24coppie	50
	23	2-T11C4-SPARE				50
	24	2-T11C4-SPARE				50
	25	2-T12C4-S26	2-K2033 (2-JB22C4)	18,10	AWG22 8coppie	50
	26	2-T12C4-SPARE				50
	27	2-T12C4-SPARE				50
	28	2-T12C4-SPARE				50
<b>LOCALE VALVOLE 2-C408 (fori 21,22,23,24)</b>						
21	1	2-T11C4-P47	luci principale	16,4	3G2,5	32
	2	2-T12C4-P29	luci secondaria	16,4	3G2,5	32
	3	2-T11C4-P48	alimentazione 2-PCS08C4	18,8	3G2,5	32
	4	2-T12C4-P30	alimentazione 2-PCS08C4	18,8	3G2,5	32
	5	2-T11C4-P49	Resistenza JB	14,7	4G1,5	32
	6	2-T11C4-S77	Riv. Inc. e Gas	12		32
	7	2-T11C4-S78	Riv. Inc. e Gas	12		32
	8	2-T11C4-S79	Riv. Inc. e Gas	12		32
	9	2-T11C4-S80	Riv. Inc. e Gas	12		32
	10	2-T11C4-S81	Riv. Inc. e Gas	12		32
	11	2-T11C4-S82	Riv. Inc. e Gas	12		32
	12	2-T11C4-P50	2-FV1221 (molla)	16,4	3G2,5	32
	13	2-T11C4-P51	2-FV1222 (molla)	16,4	3G2,5	32
	14	2-T11C4-P52	2-HV1223 (molla)	16,4	3G2,5	32
	15	2-T11C4-SPARE				32
	16	2-T12C4-P31	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T12C4-SPARE				32
	18	2-T12C4-SPARE				32
	19	2-T12C4-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	20	2-T12C4-SPARE				32
22	21	2-T11C4-S83	2-K1047 (2-JB31C4)	21,16	AWG22 12coppie	50
	22	2-T11C4-S84	2-K1048 (2-JB31C4)	18,10	AWG22 8coppie	50
	23	2-T11C4-S85	2-K1046 (2-JB22C4)	27,46	AWG22 24coppie	50
	24	2-T11C4-S86	2-K1049 (2-JB32C4 ESD)	27,46	AWG22 24coppie	50
	25	2-T11C4-S87	2-K1051 (2-JB33C4)	18,10	AWG22 8coppie	50
	26	2-T11C4-S88	2-K1052 (2-JB33C4)	18,10	AWG22 8coppie	50
	27	2-T12C4-SPARE				50
	28	2-T12C4-SPARE				50
	29	2-T11C4-SPARE				50
	30	2-T11C4-SPARE				50
	31	2-T11C4-SPARE				50
	32	2-T12C4-SPARE				50
23	33	2-T12C4-P32	2-FV1131	17,2	4G2,5	50
	34	2-T12C4-P33	2-FV1132	17,2	4G2,5	50
	35	2-T12C4-P34	2-HV1133	17,2	4G2,5	50
	36	2-T11C4-P53	2-FV1201	17,2	4G2,5	50
	37	2-T11C4-P54	2-FV1202	17,2	4G2,5	50
	38	2-T11C4-P55	2-HV1203	17,2	4G2,5	50
	39	2-T12C4-P35	Alim. 2-P2149	18,3	4G4	50
	40	2-T11C4-P56	Cond. Terra	19,8	1G95	50
	41	2-T11C4-S89	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	42	2-T11C4-SPARE				50
	43	2-T11C4-SPARE				50
	44	2-T12C4-P36	Cond. Terra	19,8	1G95	50
24	45	2-T11C4-SPARE				32
	46	2-T11C4-S90	FO BUS CAMPO 1 - PCS A	10,5	FO12-armato	32
	47	2-T11C4-S91	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	48	2-T12C4-S27	FO BUS CAMPO 2 - PCS A	10,5	FO12-armato	32
	49	2-T12C4-S28	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	50	2-T11C4-S92	2-ZSH1129	13,49	AWG20 2coppie	32
	51	2-T11C4-S93	2-ZSH1125	13,49	AWG20 2coppie	32
	52	2-T11C4-S94	2-ZSH1205	13,49	AWG20 2coppie	32
	53	2-T11C4-SPARE				32
	54	2-T11C4-SPARE				32
	55	2-T11C4-SPARE				32
	56	2-T12C4-SPARE				32
	57	2-T12C4-SPARE				32
	58	2-T11C4-S95	2-S1231	14,91	Profibus	32
	59	2-T11C4-SPARE				32
	60	2-T11C4-SPARE				32
	61	2-T12C4-S29	2-S2231	14,91	Profibus	32
	62	2-T12C4-SPARE				32
	63	2-T12C4-SPARE				32
	64	2-T12C4-SPARE				32
<b>LOCALE CONNETTORE 2-C409 (fori 25,26)</b>						
25	1	2-T11C4-S96	Riv. Inc. e Gas	12		32
	2	2-T11C4-S97	Riv. Inc. e Gas	12		32
	3	2-T11C4-S98	Riv. Inc. e Gas	12		32
	4	2-T11C4-S99	Riv. Inc. e Gas	12		32
	5	2-T11C4-S100	Riv. Inc. e Gas	12		32
	6	2-T11C4-S101	Riv. Inc. e Gas	12		32
	7	2-T11C4-S102	2-ZSH1219	13,49	AWG20 2coppie	32
	8	2-T11C4-P57	luci principale	16,4	3G2,5	32
	9	2-T12C4-P37	luci secondaria	16,4	3G2,5	32
	10	2-T12C4-SPARE				32
	11	2-T12C4-SPARE				32
	12	2-T12C4-SPARE				32
	13	2-T11C4-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	14	2-T11C4-SPARE				32
	15	2-T11C4-SPARE				32
	16	2-T11C4-SPARE				32
26	17	2-T11C4-P58	luce emergenza e mon.	19,9	5G1,5	50
	18	2-T11C4-SPARE				50
	19	2-T11C4-P59	Resistenza JB	14,7	4G1,5	50
	20	2-T11C4-S103	2-K1047 (2-JB31C4)	21,16	AWG22 12coppie	50
	21	2-T11C4-S104	2-K1048 (2-JB31C4)	18,10	AWG22 8coppie	50
	22	2-T11C4-SPARE				50
	23	2-T12C4-S30	2-K2034 (2-JB31C4 ESD)	27,46	AWG22 24coppie	50
	24	2-T12C4-SPARE				50
	25	2-T12C4-SPARE				50
	26	2-T12C4-SPARE				50
	27	2-T12C4-SPARE				50
	28	2-T12C4-SPARE				50
LOCALE IMPIANTI 2-C410 (fori 27,28,29,30)						
27	1	2-T11C4-P60	luci principale	16,4	3G2,5	32
	2	2-T12C4-P38	luci secondaria	16,4	3G2,5	32
	3	2-T11C4-P61	alimentazione 2-PCS10C4	18,8	3G2,5	32
	4	2-T12C4-P39	alimentazione 2-PCS10C4	18,8	3G2,5	32
	5	2-T11C4-P62	Resistenza JB	14,7	4G1,5	32
	6	2-T12C4-P40	2-FT loc. 11 (aliment.)	12,5		32
	7	2-T12C4-P41	luce emergenza e mon.	19,9	5G1,5	32
	8	2-T12C4-SPARE				32
	9	2-T12C4-SPARE				32
	10	2-T12C4-S31	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	11	2-T12C4-S32	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	12	2-T11C4-S105	2-ZSH1215	13,49	AWG20 2coppie	32
	13	2-T11C4-S106	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	14	2-T11C4-S107	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	15	2-T11C4-SPARE				32
	16	2-T12C4-SPARE				32
28	17	2-T11C4-SPARE				50
	18	2-T11C4-SPARE				50
	19	2-T12C4-S33	2-K2034 (2-JB31C4 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C4-S34	2-K2035 (2-JB32C4)	27,46	AWG22 24coppie	50
	21	2-T12C4-P42	Cond. Terra	19,8	1G95	50
	22	2-T12C4-SPARE				50
	23	2-T11C4-SPARE				50
	24	2-T12C4-S35	2-K2036 (2-JB32C4)	18,10	AWG22 8coppie	50
29	25	2-T12C4-SPARE				50
	26	2-T11C4-SPARE				50
	27	2-T11C4-SPARE				50
	28	2-T11C4-SPARE				50
	29	2-T12C4-SPARE				50
	30	2-T12C4-SPARE				50
	31	2-T12C4-SPARE				50
	32	2-T11C4-P63	Alim. 2-P2150	18,3	4G4	50
	33	2-T11C4-P64	Cond. Terra	19,8	1G95	50
	34	2-T11C4-SPARE				50
	35	2-T11C4-G06	monitoraggio geotecnico			50
	36	2-T11C4-G07	monitoraggio geotecnico			50
	37	2-T11C4-SPARE				50
	38	2-T12C4-P43	2-FV1231	17,2	4G2,5	50
	39	2-T12C4-P44	2-FV1232	17,2	4G2,5	50
	40	2-T12C4-P45	2-HV1233	17,2	4G2,5	50
	41	2-T11C4-S108	2-ZSH1235	13,49	AWG20 2coppie	32
	42	2-T12C4-S36	2-ZSH1219	13,49	AWG20 2coppie	32
	43	2-T11C4-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
30	44	2-T11C4-SPARE				32
	45	2-T11C4-S109	Riv. Inc. e Gas	12		32
	46	2-T11C4-S110	Riv. Inc. e Gas	12		32
	47	2-T11C4-S111	Riv. Inc. e Gas	12		32
	48	2-T11C4-S112	Riv. Inc. e Gas	12		32
	49	2-T11C4-S113	Riv. Inc. e Gas	12		32
	50	2-T11C4-S114	Riv. Inc. e Gas	12		32
	51	2-T11C4-SPARE				32
	52	2-T11C4-SPARE				32
	53	2-T11C4-SPARE				32
	54	2-T12C4-P46	2-FV1211	17,2	4G2,5	32
	55	2-T12C4-P47	2-FV1212	17,2	4G2,5	32
	56	2-T12C4-P48	2-HV1213	17,2	4G2,5	32
LOCALE CONNETTORE 2-C411 (fori 31,32)						
31	1	2-T12C4-SPARE				50
	2	2-T12C4-SPARE				50
	3	2-T12C4-P49	Cond. Terra	19,8	1G95	50
	4	2-T11C4-P65	Cond. Terra	19,8	1G95	50
	5	2-T11C4-S118	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	6	2-T11C4-S119	2-K1051 (2-JB33C4)	18,10	AWG22 8coppie	50
	7	2-T11C4-S120	2-K1049 (2-JB32C4)	27,46	AWG22 24coppie	50
	8	2-T12C4-S37	2-K2035 (2-JB32C4)	27,46	AWG22 24coppie	50
	9	2-T12C4-SPARE				50
	10	2-T11C4-S121	2-K1052 (2-JB33C4)	18,10	AWG22 8coppie	50
	11	2-T12C4-S38	2-K2036 (2-JB32C4)	18,10	AWG22 8coppie	50
	12	2-T12C4-SPARE				50
	13	2-T11C4-SPARE				50
	14	2-T11C4-G08	monitoraggio geotecnico			50
	15	2-T11C4-SPARE				50
32	16	2-T11C4-P66	luci principale	16,4	3G2,5	32
	17	2-T12C4-P50	luci secondaria	16,4	3G2,5	32
	18	2-T11C4-P67	Resistenza JB	14,7	4G1,5	32
	19	2-T11C4-P68	2-FT1221 2-FT1222 2-FT1231 2-FT1232	12,5		32
	20	2-T12C4-SPARE				32
	21	2-T12C4-SPARE				32
	22	2-T11C4-P69	2-FV1221 (molla)	16,4	3G2,5	32
	23	2-T11C4-P70	2-FV1222 (molla)	16,4	3G2,5	32
	24	2-T11C4-P71	2-HV1223 (molla)	16,4	3G2,5	32
	25	2-T11C4-S122	2-ZSH1227	13,49	AWG20 2coppie	32
	26	2-T11C4-S123	Riv. Inc. e Gas	12		32
	27	2-T11C4-S124	Riv. Inc. e Gas	12		32
	28	2-T11C4-S125	Riv. Inc. e Gas	12		32
	29	2-T11C4-S126	Riv. Inc. e Gas	12		32
	30	2-T11C4-S127	Riv. Inc. e Gas	12		32
	31	2-T11C4-S128	Riv. Inc. e Gas	12		32
	32	2-T11C4-S129	2-S1231	14,91	Profibus	32
	33	2-T11C4-P72	luce emergenza e mon.	19,9	5G1,5	32
	34	2-T11C4-P73	2-FV1221	17,2	4G2,5	32
	35	2-T11C4-P74	2-FV1222	17,2	4G2,5	32
	36	2-T11C4-P75	2-HV1223	17,2	4G2,5	32
	37	2-T11C4-SPARE				32
	38	2-T12C4-S39	2-S2231	14,91	Profibus	32
	39	2-T12C4-SPARE				32
	40	2-T11C4-SPARE				32
	41	2-T11C4-SPARE				32
	42	2-T11C4-SPARE				32
	43	2-T11C4-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
CASSONE 5						
LOCALE CONNETTORE 2-C501 (fori 1,2)						
01	1	2-T11C5-P01	luci principale	16,4	3G2,5	32
	2	2-T12C5-P01	luci secondaria	16,4	3G2,5	32
	3	2-T11C5-P02	2-FV1301 (molla)	16,4	3G2,5	32
	4	2-T11C5-P03	2-FV1302 (molla)	16,4	3G2,5	32
	5	2-T11C5-P04	2-HV1303 (molla)	16,4	3G2,5	32
	6	2-T11C5-P05	Resistenza JB	14,7	4G1,5	32
	7	2-T11C5-P06	2-FT1301 & 2-FT1302 (alim.)	12,5		32
	8	2-T11C5-S01	Riv. Inc. e Gas	12		32
	9	2-T11C5-S02	Riv. Inc. e Gas	12		32
	10	2-T11C5-S03	Riv. Inc. e Gas	12		32
	11	2-T11C5-S04	Riv. Inc. e Gas	12		32
	12	2-T11C5-S05	Riv. Inc. e Gas	12		32
	13	2-T11C5-S06	Riv. Inc. e Gas	12		32
	14	2-T11C5-S07	2-ZSH1307	13,49	AWG20 2coppie	32
	15	2-T12C5-S01	2-ZSH1319	13,49	AWG20 2coppie	32
	16	2-T11C5-P07	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T11C5-S08	2-S1241	14,91	Profibus	32
	18	2-T11C5-G01	monitoraggio geotecnico			32
	19	2-T12C5-S02	2-S2241	14,91	Profibus	32
	20	2-T12C5-SPARE				32
	21	2-T12C5-SPARE				32
	22	2-T12C5-SPARE				32
	23	2-T12C5-SPARE				32
	24	2-T12C5-SPARE				32
	25	2-T11C5-SPARE				32
	26	2-T11C5-SPARE				32
	27	2-T11C5-SPARE				32
	28	2-T11C5-SPARE				32
02	29	2-T11C5-P08	2-FV1301	17,2	4G2,5	50
	30	2-T11C5-P09	2-FV1302	17,2	4G2,5	50
	31	2-T11C5-P10	2-HV1303	17,2	4G2,5	50
	32	2-T11C5-P11	Cond. Terra	19,8	1G95	50
	33	2-T12C5-P02	Cond. Terra	19,8	1G95	50
	34	2-T11C5-S09	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	35	2-T11C5-S10	2-K1053 (2-JB11C5)	27,46	AWG22 24coppie	50
	36	2-T11C5-S11	2-K1054 (2-JB12C5 )	27,46	AWG22 24coppie	50
	37	2-T11C5-S12	2-K1055 (2-JB12C5 )	27,46	AWG22 24coppie	50
	38	2-T11C5-SPARE				50
	39	2-T11C5-SPARE				50
	40	2-T11C5-SPARE				50
	41	2-T11C5-SPARE				50
	42	2-T12C5-S03	1-K2037 (2-JB12C5 ESD)	27,46	AWG22 24coppie	50
	43	2-T12C5-SPARE				50
	44	2-T12C5-SPARE				50
	45	2-T12C5-SPARE				50
	46	2-T12C5-SPARE				50
LOCALE IMPIANTI 2-C502 (fori 3,4,5,6)						
	1	2-T11C5-P12	luci principale	16,4	3G2,5	32
	2	2-T12C5-P03	luci secondaria	16,4	3G2,5	32
	3	2-T11C5-P13	alimentazione 2-PCS02C5	18,8	3G2,5	32
	4	2-T12C5-P04	alimentazione 2-PCS02C5	18,8	3G2,5	32
	5	2-T12C5-P05	luce emergenza e mon.	19,9	5G1,5	32
	6	2-T12C5-SPARE				32
	7	2-T11C5-P14	Resistenza JB	14,7	4G1,5	32



Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
03	8	2-T12C5-P06	2-FT loc. 1 (aliment.)	12,5		32
	9	2-T12C5-G01	monitoraggio geotecnico			32
	10	2-T12C5-G02	monitoraggio geotecnico			32
	11	2-T12C5-SPARE				32
	12	2-T11C5-S16	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	13	2-T12C5-S04	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	14	2-T12C5-S05	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	15	2-T12C5-SPARE				32
	16	2-T12C5-SPARE				32
	17	2-T11C5-SPARE				32
	18	2-T11C5-SPARE				32
	19	2-T11C5-SPARE				32
	20	2-T11C5-SPARE				32
04	21	2-T11C5-SPARE				50
	22	2-T11C5-SPARE				50
	23	2-T12C5-S06	2-K2037 (2-JB12C5 ESD)	27,46	AWG22 24coppie	50
	24	2-T12C5-S07	2-K2038 (2-JB13C5)	21,16	AWG22 12coppie	50
	25	2-T12C5-S08	JB Galleria second.	23,12	AWG22 16coppie	50
	26	2-T11C5-SPARE				50
	27	2-T12C5-P07	Cond. Terra	19,8	1G95	50
	28	2-T12C5-S09	2-K2040 (2-JB13C5)	18,10	AWG22 8coppie	50
	29	2-T12C5-SPARE				50
	30	2-T11C5-SPARE				50
	31	2-T11C5-SPARE				50
	32	2-T11C5-SPARE				50
	33	2-T11C5-SPARE				50
	34	2-T12C5-SPARE				50
	35	2-T12C5-SPARE				50
05	36	2-T11C5-SPARE				50
	37	2-T11C5-SPARE				50
	38	2-T11C5-SPARE				50
	39	2-T12C5-P08	2-FV1311	17,2	4G2,5	50
	40	2-T12C5-P09	2-FV1312	17,2	4G2,5	50
	41	2-T12C5-P10	2-HV1313	17,2	4G2,5	50
	42	2-T11C5-P15	Cond. Terra	19,8	1G95	50
	43	2-T11C5-SPARE				50
	44	2-T11C5-P16	Alim. 2-P2151	18,3	4G4	50
	45	2-T11C5-SPARE				50
	46	2-T11C5-SPARE				50
	47	2-T11C5-SPARE				50
	48	2-T12C5-P11	2-FV1331	17,2	4G2,5	50
	49	2-T12C5-P12	2-FV1332	17,2	4G2,5	50
	50	2-T12C5-P13	2-HV1333	17,2	4G2,5	50
	51	2-T12C5-SPARE				50
	52	2-T12C5-SPARE				50
	53	2-T12C5-SPARE				50
06	54	2-T11C5-S17	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	55	2-T12C5-SPARE				32
	56	2-T11C5-SPARE				32
	57	2-T11C5-SPARE				32
	58	2-T11C5-S18	2-ZSH1315	13,49	AWG20 2coppie	32
	59	2-T11C5-S19	2-ZSH1335	13,49	AWG20 2coppie	32
	60	2-T12C5-S10	2-ZSH1319	13,49	AWG20 2coppie	32
	61	2-T11C5-S20	Riv. Inc. e Gas	12		32
	62	2-T11C5-S21	Riv. Inc. e Gas	12		32
	63	2-T11C5-S22	Riv. Inc. e Gas	12		32
	64	2-T11C5-S23	Riv. Inc. e Gas	12		32
	65	2-T11C5-S24	Riv. Inc. e Gas	12		32
	66	2-T11C5-S25	Riv. Inc. e Gas	12		32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	67	2-T12C5-SPARE				32
	68	2-T12C5-SPARE				32
	69	2-T11C5-G02	monitoraggio geotecnico			32
	70	2-T11C5-G03	monitoraggio geotecnico			32
	71	2-T11C5-G04	monitoraggio geotecnico			32
	72	2-T11C5-G05	monitoraggio geotecnico			32
	73	2-T11C5-SPARE				32
<b>LOCALE CONNETTORE 2-C503 (fori 7,8)</b>						
<b>07</b>	1	2-T11C5-P17	luci principale	16,4	3G2,5	32
	2	2-T12C5-P14	luci secondaria	16,4	3G2,5	32
	3	2-T11C5-P18	Resistenza JB	14,7	4G1,5	32
	4	2-T11C5-S26	Riv. Inc. e Gas	12		32
	5	2-T11C5-S27	Riv. Inc. e Gas	12		32
	6	2-T11C5-S28	Riv. Inc. e Gas	12		32
	7	2-T11C5-S29	Riv. Inc. e Gas	12		32
	8	2-T11C5-S30	Riv. Inc. e Gas	12		32
	9	2-T11C5-S31	Riv. Inc. e Gas	12		32
	10	2-T11C5-S32	2-ZSH1329	13,49	AWG20 2coppie	32
	11	2-T11C5-P19	luce emergenza e mon.	19,9	5G1,5	32
	12	2-T11C5-SPARE				32
	13	2-T11C5-SPARE				32
	14	2-T12C5-SPARE				32
	15	2-T12C5-SPARE				32
	16	2-T12C5-SPARE				32
<b>08</b>	17	2-T12C5-S11	2-K2038 (2-JB13C5)	21,16	AWG22 12coppie	50
	18	2-T12C5-S12	2-K2039 (2-JB13C5)	18,10	AWG22 8coppie	50
	19	2-T11C5-S33	2-K1056 (2-JB13C5 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C5-SPARE				50
	21	2-T11C5-SPARE				50
	22	2-T11C5-SPARE				50
	23	2-T11C5-SPARE				50
	24	2-T11C5-SPARE				50
	25	2-T11C5-SPARE				50
	26	2-T12C5-SPARE				50
	27	2-T12C5-SPARE				50
	28	2-T12C5-SPARE				50
<b>LOCALE VALVOLE 2-C504 (fori 9,10,11,12)</b>						
<b>09</b>	1	2-T11C5-P20	luci principale	16,4	3G2,5	32
	2	2-T12C5-P15	luci secondaria	16,4	3G2,5	32
	3	2-T11C5-P21	alimentazione 2-PCS04C5	18,8	3G2,5	32
	4	2-T12C5-P16	alimentazione 2-PCS04C5	18,8	3G2,5	32
	5	2-T11C5-P22	Resistenza JB	14,7	4G1,5	32
	6	2-T11C5-S34	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	7	2-T11C5-S35	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	8	2-T12C5-S13	FO BUS CAMPO 2 - PCS A +B	10,5	FO12-armato	32
	9	2-T12C5-S14	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	10	2-T11C5-SPARE				32
	11	2-T11C5-S36	2-S1241	14,91	Profibus	32
	12	2-T12C5-P17	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C5-SPARE				32
	14	2-T11C5-SPARE				32
	15	2-T12C5-S15	2-S2241	14,91	Profibus	32
	16	2-T12C5-SPARE				32
	17	2-T11C5-SPARE				32
	18	2-T11C5-SPARE				32
	19	2-T11C5-SPARE				32
	20	2-T11C5-SPARE				32
	21	2-T12C5-SPARE				50
	22	2-T11C5-P23	2-FV1401	17,2	4G2,5	50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
10	23	2-T11C5-P24	2-FV1402	17,2	4G2,5	50
	24	2-T11C5-S37	JB Galleria princ.	14,7	4G1,5	50
	25	2-T12C5-S16	2-ZSH1329	13,49	AWG20 2coppie	50
	26	2-T11C5-S38	2-K1054 (2-JB12C5)	27,46	AWG22 24coppie	50
	27	2-T12C5-S17	JB Galleria second.	23,12	AWG22 16coppie	50
	28	2-T11C5-P25	2-HV1403	17,2	4G2,5	50
	29	2-T12C5-S18	2-K2040 (2-JB21C5)	27,46	AWG22 24coppie	50
	30	2-T11C5-S39	2-K1055 (2-JB12C5 )	18,10	AWG22 8coppie	50
	31	2-T11C5-P26	2-FV1301 (molla)	16,4	3G2,5	50
	32	2-T11C5-P27	2-FV1302 (molla)	16,4	3G2,5	50
	33	2-T11C5-P28	2-HV1303 (molla)	16,4	3G2,5	50
	34	2-T12C5-SPARE				50
	35	2-T12C5-SPARE				50
	36	2-T12C5-SPARE				50
	37	2-T12C5-SPARE				50
	38	2-T12C5-SPARE				50
11	39	2-T11C5-P29	2-FV1321	17,2	4G2,5	50
	40	2-T11C5-P30	2-FV1322	17,2	4G2,5	50
	41	2-T11C5-P31	2-HV1323	17,2	4G2,5	50
	42	2-T12C5-SPARE				50
	43	2-T12C5-SPARE				50
	44	2-T12C5-SPARE				50
	45	2-T12C5-P18	Alim. 2-P2152	18,3	4G4	50
	46	2-T11C5-P32	Cond. Terra	19,8	1G95	50
	47	2-T11C5-S40	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	48	2-T11C5-S41	2-K1061 (2-JB13C5 ESD)	27,46	AWG22 24coppie	50
	49	2-T11C5-SPARE				50
	50	2-T12C5-P19	Cond. Terra	19,8	1G95	50
	51	2-T11C5-S42	2-ZSH1325	13,49	AWG20 2coppie	50
	52	2-T11C5-S43	2-K1053 (2-JB11C5)	27,46	AWG22 24coppie	50
	53	2-T12C5-SPARE				50
	54	2-T11C5-SPARE				50
	55	2-T11C5-SPARE				50
	56	2-T11C5-SPARE				50
12	57	2-T11C5-SPARE				32
	58	2-T12C5-SPARE				32
	59	2-T12C5-SPARE				32
	60	2-T11C5-S44	2-ZSH1415	13,49	AWG20 2coppie	32
	61	2-T12C5-S19	2-ZSH1419	13,49	AWG20 2coppie	32
	62	2-T12C5-SPARE				32
	63	2-T12C5-SPARE				32
	64	2-T11C5-S45	Riv. Inc. e Gas	12		32
	65	2-T11C5-S46	Riv. Inc. e Gas	12		32
	66	2-T11C5-S47	Riv. Inc. e Gas	12		32
	67	2-T11C5-S48	Riv. Inc. e Gas	12		32
	68	2-T11C5-S49	Riv. Inc. e Gas	12		32
	69	2-T11C5-S50	Riv. Inc. e Gas	12		32
	70	2-T12C5-SPARE				32
	71	2-T12C5-SPARE				32
	72	2-T12C5-SPARE				32
<b>LOCALE CONNETTORE 2-C505 (fori 13,14)</b>						
13	1	2-T11C5-S51	Riv. Inc. e Gas	12		32
	2	2-T11C5-S52	Riv. Inc. e Gas	12		32
	3	2-T11C5-S53	Riv. Inc. e Gas	12		32
	4	2-T11C5-S54	Riv. Inc. e Gas	12		32
	5	2-T11C5-S55	Riv. Inc. e Gas	12		32
	6	2-T11C5-S56	Riv. Inc. e Gas	12		32
	7	2-T11C5-S57	2-ZSH1419	13,49	AWG20 2coppie	32
	8	2-T11C5-P33	luci principale	16,4	3G2,5	32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
13	9	2-T12C5-P20	luci secondaria	16,4	3G2,5	32
	10	2-T12C5-SPARE				32
	11	2-T12C5-SPARE				32
	12	2-T12C5-SPARE				32
	13	2-T11C5-SPARE				32
	14	2-T11C5-SPARE				32
	15	2-T11C5-SPARE				32
	16	2-T11C5-SPARE				32
14	17	2-T11C5-SPARE				50
	18	2-T12C5-S20	2-K2040 (2-JB21C5)	27,46	AWG22 24coppie	50
	19	2-T11C5-P34	Resistenza JB	14,7	4G1,5	50
	20	2-T11C5-S58	2-K1057 (2-JB21C5)	21,16	AWG22 12coppie	50
	21	2-T11C5-S59	2-K1058 (2-JB21C5)	18,10	AWG22 8coppie	50
	22	2-T11C5-P35	luce emergenza e mon.	19,9	5G1,5	50
	23	2-T11C5-SPARE				50
	24	2-T12C5-SPARE				50
	25	2-T12C5-SPARE				50
	26	2-T12C5-SPARE				50
	27	2-T12C5-SPARE				50
	28	2-T12C5-SPARE				50
LOCALE IMPIANTI 2-C506 (fori 15,16,17,18)						
15	1	2-T11C5-P36	luci principale	16,4	3G2,5	32
	2	2-T12C5-P21	luci secondaria	16,4	3G2,5	32
	3	2-T11C5-P37	alimentazione 2-PCS06C5	18,8	3G2,5	32
	4	2-T12C5-P22	alimentazione 2-PCS06C5	18,8	3G2,5	32
	5	2-T11C5-P38	Resistenza JB	14,7	4G1,5	32
	6	2-T11C5-S60	Riv. Inc. e Gas	12		32
	7	2-T11C5-S61	Riv. Inc. e Gas	12		32
	8	2-T11C5-S62	Riv. Inc. e Gas	12		32
	9	2-T11C5-S63	Riv. Inc. e Gas	12		32
	10	2-T11C5-S64	Riv. Inc. e Gas	12		32
	11	2-T11C5-S65	Riv. Inc. e Gas	12		32
	12	2-T12C5-P23	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C5-SPARE				32
	14	2-T11C5-SPARE				32
	15	2-T11C5-SPARE				32
	16	2-T11C5-SPARE				32
	17	2-T11C5-SPARE				32
	18	2-T12C5-SPARE				32
	19	2-T12C5-SPARE				32
	20	2-T12C5-SPARE				32
16	21	2-T12C5-P24	Cond. Terra	19,8	1G95	50
	22	2-T11C5-SPARE				50
	23	2-T11C5-S66	2-K1057 (2-JB21C5)	21,16	AWG22 12coppie	50
	24	2-T12C5-S21	2-K2041 (2-JB22C5)	21,16	AWG22 12coppie	50
	25	2-T11C5-SPARE				50
	26	2-T12C5-SPARE				50
	27	2-T11C5-S67	2-K1058 (2-JB21C5)	18,10	AWG22 8coppie	50
	28	2-T11C5-SPARE				50
	29	2-T11C5-SPARE				50
	30	2-T12C5-S22	2-K2042 (2-JB22C5)	18,10	AWG22 8coppie	50
	31	2-T12C5-SPARE				50
	32	2-T12C5-SPARE				50
17	33	2-T11C5-P39	2-FV1421	17,2	4G2,5	50
	34	2-T11C5-P40	2-FV1422	17,2	4G2,5	50
	35	2-T11C5-P41	2-HV1423	17,2	4G2,5	50
	36	2-T12C5-P25	2-FV1411	17,2	4G2,5	50
	37	2-T12C5-P26	2-FV1412	17,2	4G2,5	50
	38	2-T12C5-P27	2-HV1413	17,2	4G2,5	50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
17	39	2-T11C5-P42	Alim. 2-P2153	18,3	4G4	50
	40	2-T11C5-P43	Cond. Terra	19,8	1G95	50
	41	2-T11C5-SPARE				50
	42	2-T11C5-SPARE				50
	43	2-T11C5-SPARE				50
	44	2-T11C5-SPARE				50
18	45	2-T11C5-S68	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	46	2-T11C5-S69	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	47	2-T12C5-S23	FO BUS CAMPO 2 - PCS A+B	10,5	FO12-armato	32
	48	2-T12C5-S24	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	49	2-T12C5-SPARE				32
	50	2-T12C5-SPARE				32
	51	2-T11C5-S70	2-ZSH1405	13,49	AWG20 2coppie	32
	52	2-T11C5-S71	2-ZSH1435	13,49	AWG20 2coppie	32
	53	2-T11C5-SPARE				32
	54	2-T11C5-SPARE				32
	55	2-T12C5-SPARE				32
	56	2-T12C5-SPARE				32
	57	2-T11C5-SPARE				32
	58	2-T11C5-SPARE				32
	59	2-T11C5-SPARE				32
	60	2-T11C5-SPARE				32
	61	2-T11C5-SPARE				32
	62	2-T11C5-SPARE				32
	63	2-T12C5-SPARE				32
	64	2-T12C5-SPARE				32
LOCALE CONNETTORE 2-C507 (fori 19,20)						
19	1	2-T11C5-S72	Riv. Inc. e Gas	12		32
	2	2-T11C5-S73	Riv. Inc. e Gas	12		32
	3	2-T11C5-S74	Riv. Inc. e Gas	12		32
	4	2-T11C5-S75	Riv. Inc. e Gas	12		32
	5	2-T11C5-S76	Riv. Inc. e Gas	12		32
	6	2-T11C5-S77	Riv. Inc. e Gas	12		32
	7	2-T11C5-S78	2-ZSH1429	13,49	AWG20 2coppie	32
	8	2-T11C5-P44	luci principale	16,4	3G2,5	32
	9	2-T12C5-P28	luci secondaria	16,4	3G2,5	32
	10	2-T12C5-SPARE				32
	11	2-T12C5-SPARE				32
	12	2-T12C5-SPARE				32
	13	2-T11C5-SPARE				32
	14	2-T11C5-SPARE				32
	15	2-T11C5-SPARE				32
	16	2-T11C5-SPARE				32
20	17	2-T11C5-P45	luce emergenza e mon.	19,9	5G1,5	50
	18	2-T11C5-S79	monitoraggio strutturale cerniera	27,46	AWG22 24coppie	50
	19	2-T11C5-P46	Resistenza JB	14,7	4G1,5	50
	20	2-T12C5-S25	2-K2041 (2-JB22C5)	21,16	AWG22 12coppie	50
	21	2-T12C5-SPARE				50
	22	2-T11C5-S80	2-K1059 (2-JB22C5)	27,46	AWG22 24coppie	50
	23	2-T11C5-S81	monitoraggio strutturale cerniera	27,46	AWG22 24coppie	50
	24	2-T11C5-S82	monitoraggio strutturale cerniera	21,16	AWG22 12coppie	50
	25	2-T12C5-S26	2-K2042 (2-JB22C5)	18,10	AWG22 8coppie	50
	26	2-T12C5-SPARE				50
	27	2-T12C5-SPARE				50
	28	2-T12C5-SPARE				50
LOCALE VALVOLE 2-C508 (fori 21,22,23,24)						
	1	2-T11C5-P47	luci principale	16,4	3G2,5	32
	2	2-T12C5-P29	luci secondaria	16,4	3G2,5	32
	3	2-T11C5-P48	alimentazione 2-PCS08C5	18,8	3G2,5	32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
21	4	2-T12C5-P30	alimentazione 2-PCS08C5	18,8	3G2,5	32
	5	2-T11C5-P49	Resistenza JB	14,7	4G1,5	32
	6	2-T11C5-S83	Riv. Inc. e Gas	12		32
	7	2-T11C5-S84	Riv. Inc. e Gas	12		32
	8	2-T11C5-S85	Riv. Inc. e Gas	12		32
	9	2-T11C5-S86	Riv. Inc. e Gas	12		32
	10	2-T11C5-S87	Riv. Inc. e Gas	12		32
	11	2-T11C5-S88	Riv. Inc. e Gas	12		32
	12	2-T11C5-P50	2-FV1521 (molla)	16,4	3G2,5	32
	13	2-T11C5-P51	2-FV1522 (molla)	16,4	3G2,5	32
	14	2-T11C5-P52	2-HV1523 (molla)	16,4	3G2,5	32
	15	2-T11C5-SPARE				32
	16	2-T12C5-P31	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T12C5-SPARE				32
	18	2-T12C5-SPARE				32
	19	2-T12C5-SPARE				32
	20	2-T12C5-SPARE				32
22	21	2-T11C5-S89	2-K1060 (2-JB31C5)	21,16	AWG22 12coppie	50
	22	2-T11C5-S90	2-K1061 (2-JB31C5)	18,10	AWG22 8coppie	50
	23	2-T11C5-S91	2-K1059 (2-JB22C5)	27,46	AWG22 24coppie	50
	24	2-T11C5-S92	2-K1062 (2-JB32C5 ESD)	27,46	AWG22 24coppie	50
	25	2-T11C5-S93	2-K1064 (2-JB33C5)	18,10	AWG22 8coppie	50
	26	2-T11C5-S94	2-K1065 (2-JB33C5)	18,10	AWG22 8coppie	50
	27	2-T12C5-SPARE				50
	28	2-T12C5-SPARE				50
	29	2-T11C5-SPARE				50
	30	2-T11C5-SPARE				50
	31	2-T11C5-SPARE				50
	32	2-T12C5-SPARE				50
23	33	2-T12C5-P32	2-FV1431	17,2	4G2,5	50
	34	2-T12C5-P33	2-FV1432	17,2	4G2,5	50
	35	2-T12C5-P34	2-HV1433	17,2	4G2,5	50
	36	2-T11C5-P53	2-FV1501	17,2	4G2,5	50
	37	2-T11C5-P54	2-FV1502	17,2	4G2,5	50
	38	2-T11C5-P55	2-HV1503	17,2	4G2,5	50
	39	2-T12C5-P35	Alim. 2-P2154	18,3	4G4	50
	40	2-T11C5-P56	Cond. Terra	19,8	1G95	50
	41	2-T11C5-S95	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	42	2-T11C5-SPARE				50
	43	2-T11C5-SPARE				50
	44	2-T12C5-P36	Cond. Terra	19,8	1G95	50
24	45	2-T11C5-SPARE				32
	46	2-T11C5-S96	FO BUS CAMPO 1 - PCS A	10,5	FO12-armato	32
	47	2-T11C5-S97	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	48	2-T12C5-S27	FO BUS CAMPO 2 - PCS A	10,5	FO12-armato	32
	49	2-T12C5-S28	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	50	2-T11C5-S98	2-ZSH1429	13,49	AWG20 2coppie	32
	51	2-T11C5-S99	2-ZSH1425	13,49	AWG20 2coppie	32
	52	2-T11C5-S100	2-ZSH1505	13,49	AWG20 2coppie	32
	53	2-T11C5-SPARE				32
	54	2-T11C5-SPARE				32
	55	2-T11C5-SPARE				32
	56	2-T12C5-SPARE				32
	57	2-T12C5-SPARE				32
	58	2-T11C5-S101	2-S1291	14,91	Profibus	32
	59	2-T11C5-SPARE				32
	60	2-T11C5-SPARE				32
	61	2-T12C5-S29	2-S2291	14,91	Profibus	32
	62	2-T12C5-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	63	2-T12C5-SPARE				32
	64	2-T12C5-SPARE				32
<b>LOCALE CONNETTORE 2-C509 (fori 25,26)</b>						
<b>25</b>	1	2-T11C5-S102	Riv. Inc. e Gas	12		32
	2	2-T11C5-S103	Riv. Inc. e Gas	12		32
	3	2-T11C5-S104	Riv. Inc. e Gas	12		32
	4	2-T11C5-S105	Riv. Inc. e Gas	12		32
	5	2-T11C5-S106	Riv. Inc. e Gas	12		32
	6	2-T11C5-S107	Riv. Inc. e Gas	12		32
	7	2-T11C5-S108	2-ZSH1219	13,49	AWG20 2coppie	32
	8	2-T11C5-P57	luci principale	16,4	3G2,5	32
	9	2-T12C5-P37	luci secondaria	16,4	3G2,5	32
	10	2-T12C5-SPARE				32
	11	2-T12C5-SPARE				32
	12	2-T12C5-SPARE				32
	13	2-T11C5-SPARE				32
	14	2-T11C5-SPARE				32
	15	2-T11C5-SPARE				32
	16	2-T11C5-SPARE				32
<b>26</b>	17	2-T11C5-P58	luce emergenza e mon.	19,9	5G1,5	50
	18	2-T11C5-SPARE				50
	19	2-T11C5-P59	Resistenza JB	14,7	4G1,5	50
	20	2-T11C5-S109	2-K1060 (2-JB31C5)	21,16	AWG22 12coppie	50
	21	2-T11C5-S110	2-K1061 (2-JB31C5)	18,10	AWG22 8coppie	50
	22	2-T11C5-SPARE				50
	23	2-T12C5-S30	2-K2043 (2-JB31C5 ESD)	27,46	AWG22 24coppie	50
	24	2-T12C5-SPARE				50
	25	2-T12C5-SPARE				50
	26	2-T12C5-SPARE				50
	27	2-T12C5-SPARE				50
	28	2-T12C5-SPARE				50
<b>LOCALE IMPIANTI 2-C510 (fori 27,28,29,30)</b>						
<b>27</b>	1	2-T11C5-P60	luci principale	16,4	3G2,5	32
	2	2-T12C5-P38	luci secondaria	16,4	3G2,5	32
	3	2-T11C5-P61	alimentazione 2-PCS10C5	18,8	3G2,5	32
	4	2-T12C5-P39	alimentazione 2-PCS10C5	18,8	3G2,5	32
	5	2-T11C5-P62	Resistenza JB	14,7	4G1,5	32
	6	2-T12C5-P40	2-FT loc. 11 (aliment.)	12,5		32
	7	2-T12C5-P41	luce emergenza e mon.	19,9	5G1,5	32
	8	2-T12C5-SPARE				32
	9	2-T12C5-SPARE				32
	10	2-T12C5-S31	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	11	2-T12C5-S32	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	12	2-T11C5-S111	2-ZSH1515	13,49	AWG20 2coppie	32
	13	2-T11C5-S112	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	14	2-T11C5-S113	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	15	2-T11C5-SPARE				32
	16	2-T12C5-SPARE				32
<b>28</b>	17	2-T11C5-SPARE				50
	18	2-T11C5-SPARE				50
	19	2-T12C5-S33	2-K2043 (2-JB31C5 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C5-S34	2-K2044 (2-JB32C5)	27,46	AWG22 24coppie	50
	21	2-T12C5-P42	Cond. Terra	19,8	1G95	50
	22	2-T12C5-SPARE				50
	23	2-T11C5-SPARE				50
	24	2-T12C5-S35	2-K2045 (2-JB32C5)	18,10	AWG22 8coppie	50
	25	2-T12C5-SPARE				50
	26	2-T11C5-SPARE				50
	27	2-T11C5-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
29	28	2-T11C5-SPARE				50
	29	2-T12C5-SPARE				50
	30	2-T12C5-SPARE				50
	31	2-T12C5-SPARE				50
	32	2-T11C5-P63	Alim. 2-P2155	18,3	4G4	50
	33	2-T11C5-P64	Cond. Terra	19,8	1G95	50
	34	2-T11C5-SPARE				50
	35	2-T11C5-G06	monitoraggio geotecnico			50
	36	2-T11C5-G07	monitoraggio geotecnico			50
	37	2-T11C5-SPARE				50
	38	2-T12C5-P43	2-FV1531	17,2	4G2,5	50
	39	2-T12C5-P44	2-FV1532	17,2	4G2,5	50
	40	2-T12C5-P45	2-HV1533	17,2	4G2,5	50
30	41	2-T11C5-S114	2-ZSH1535	13,49	AWG20 2coppie	32
	42	2-T12C5-S36	2-ZSH1519	13,49	AWG20 2coppie	32
	43	2-T11C5-SPARE				32
	44	2-T11C5-SPARE				32
	45	2-T11C5-S115	Riv. Inc. e Gas	12		32
	46	2-T11C5-S116	Riv. Inc. e Gas	12		32
	47	2-T11C5-S117	Riv. Inc. e Gas	12		32
	48	2-T11C5-S118	Riv. Inc. e Gas	12		32
	49	2-T11C5-S119	Riv. Inc. e Gas	12		32
	50	2-T11C5-S120	Riv. Inc. e Gas	12		32
	51	2-T11C5-SPARE				32
	52	2-T11C5-SPARE				32
	53	2-T11C5-SPARE				32
	54	2-T12C5-P46	2-FV1511	17,2	4G2,5	32
	55	2-T12C5-P47	2-FV1512	17,2	4G2,5	32
	56	2-T12C5-P48	2-HV1513	17,2	4G2,5	32
<b>LOCALE CONNETTORE 2-C511 (fori 31,32)</b>						
31	1	2-T12C5-SPARE				50
	2	2-T12C5-SPARE				50
	3	2-T12C5-P49	Cond. Terra	19,8	1G95	50
	4	2-T11C5-P65	Cond. Terra	19,8	1G95	50
	5	2-T11C5-S118	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	6	2-T11C5-S119	2-K1064 (2-JB33C5)	18,10	AWG22 8coppie	50
	7	2-T11C5-S120	2-K1062 (2-JB32C5)	27,46	AWG22 24coppie	50
	8	2-T12C5-S37	2-K2044 (2-JB32C5)	27,46	AWG22 24coppie	50
	9	2-T12C5-SPARE				50
	10	2-T11C5-S121	2-K1065 (2-JB33C5)	18,10	AWG22 8coppie	50
	11	2-T12C5-S38	2-K2045 (2-JB32C5)	18,10	AWG22 8coppie	50
	12	2-T12C5-SPARE				50
	13	2-T11C5-SPARE				50
	14	2-T11C5-G08	monitoraggio geotecnico			50
	15	2-T11C5-SPARE				50
32	16	2-T11C5-P66	luci principale	16,4	3G2,5	32
	17	2-T12C5-P50	luci secondaria	16,4	3G2,5	32
	18	2-T11C5-P67	Resistenza JB	14,7	4G1,5	32
	19	2-T11C5-P68	2-FT1521 2-FT1522 2-FT1531 2-FT1532	12,5		32
	20	2-T12C5-SPARE				32
	21	2-T12C5-SPARE				32
	22	2-T11C5-P69	2-FV1521 (molla)	16,4	3G2,5	32
	23	2-T11C5-P70	2-FV1522 (molla)	16,4	3G2,5	32
	24	2-T11C5-P71	2-HV1523 (molla)	16,4	3G2,5	32
	25	2-T11C5-S122	2-ZSH1527	13,49	AWG20 2coppie	32
	26	2-T11C5-S123	Riv. Inc. e Gas	12		32
	27	2-T11C5-S124	Riv. Inc. e Gas	12		32
	28	2-T11C5-S125	Riv. Inc. e Gas	12		32
	29	2-T11C5-S126	Riv. Inc. e Gas	12		32



Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
32	30	2-T11C5-S127	Riv. Inc. e Gas	12		32
	31	2-T11C5-S128	Riv. Inc. e Gas	12		32
	32	2-T11C5-S129	2-S1291	14,91	Profibus	32
	33	2-T11C5-P72	luce emergenza e mon.	19,9	5G1,5	32
	34	2-T11C5-P73	2-FV1521	17,2	4G2,5	32
	35	2-T11C5-P74	2-FV1522	17,2	4G2,5	32
	36	2-T11C5-P75	2-HV1523	17,2	4G2,5	32
	37	2-T11C5-SPARE				32
	38	2-T12C5-S39	2-S2291	14,91	Profibus	32
	39	2-T12C5-SPARE				32
	40	2-T11C5-SPARE				32
	41	2-T11C5-SPARE				32
	42	2-T11C5-SPARE				32
	43	2-T11C5-SPARE				32
CASSONE 6						
LOCALE CONNETTORE 2-C601 (fori 1,2)						
01	1	2-T11C6-P01	luci principale	16,4	3G2,5	32
	2	2-T12C6-P01	luci secondaria	16,4	3G2,5	32
	3	2-T11C6-P02	2-FV1601 (molla)	16,4	3G2,5	32
	4	2-T11C6-P03	2-FV1602 (molla)	16,4	3G2,5	32
	5	2-T11C6-P04	2-HV1603 (molla)	16,4	3G2,5	32
	6	2-T11C6-P05	Resistenza JB	14,7	4G1,5	32
	7	2-T11C6-P06	2-FT1601 & 2-FT1602 (alim.)	12,5		32
	8	2-T11C6-S01	Riv. Inc. e Gas	12		32
	9	2-T11C6-S02	Riv. Inc. e Gas	12		32
	10	2-T11C6-S03	Riv. Inc. e Gas	12		32
	11	2-T11C6-S04	Riv. Inc. e Gas	12		32
	12	2-T11C6-S05	Riv. Inc. e Gas	12		32
	13	2-T11C6-S06	Riv. Inc. e Gas	12		32
	14	2-T11C6-S07	2-ZSH1607	13,49	AWG20 2coppie	32
	15	2-T12C6-S01	2-ZSH1619	13,49	AWG20 2coppie	32
	16	2-T11C6-P07	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T11C6-S08	2-S1301	14,91	Profibus	32
	18	2-T11C6-G01	monitoraggio geotecnico			32
	19	2-T12C6-S02	2-S2301	14,91	Profibus	32
	20	2-T12C6-SPARE				32
	21	2-T12C6-SPARE				32
	22	2-T12C6-SPARE				32
	23	2-T12C6-SPARE				32
	24	2-T12C6-SPARE				32
	25	2-T11C6-SPARE				32
	26	2-T11C6-SPARE				32
	27	2-T11C6-SPARE				32
	28	2-T11C6-SPARE				32
02	29	2-T11C6-P08	2-FV1601	17,2	4G2,5	50
	30	2-T11C6-P09	2-FV1602	17,2	4G2,5	50
	31	2-T11C6-P10	2-HV1603	17,2	4G2,5	50
	32	2-T11C6-P11	Cond. Terra	19,8	1G95	50
	33	2-T12C6-P02	Cond. Terra	19,8	1G95	50
	34	2-T11C6-S09	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	35	2-T11C6-S10	2-K1066 (2-JB11C6)	27,46	AWG22 24coppie	50
	36	2-T11C6-S11	2-K1067 (2-JB12C6 )	27,46	AWG22 24coppie	50
	37	2-T11C6-S12	2-K1068 (2-JB12C6 )	27,46	AWG22 24coppie	50
	38	2-T11C6-SPARE				50
	39	2-T11C6-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	40	2-T11C6-SPARE				50
	41	2-T11C6-SPARE				50
	42	2-T12C6-S03	1-K2046 (2-JB12C6 ESD)	27,46	AWG22 24coppie	50
	43	2-T12C6-SPARE				50
	44	2-T12C6-SPARE				50
	45	2-T12C6-SPARE				50
	46	2-T12C6-SPARE				50
<b>LOCALE IMPIANTI 2-C602 (fori 3,4,5,6)</b>						
<b>03</b>	1	2-T11C6-P12	luci principale	16,4	3G2,5	32
	2	2-T12C6-P03	luci secondaria	16,4	3G2,5	32
	3	2-T11C6-P13	alimentazione 2-PCS02C6	18,8	3G2,5	32
	4	2-T12C6-P04	alimentazione 2-PCS02C6	18,8	3G2,5	32
	5	2-T12C6-P05	luce emergenza e mon.	19,9	5G1,5	32
	6	2-T12C6-SPARE				32
	7	2-T11C6-P14	Resistenza JB	14,7	4G1,5	32
	8	2-T12C6-P06	2-FT loc. 1 (aliment.)	12,5		32
	9	2-T12C6-G01	monitoraggio geotecnico			32
	10	2-T12C6-G02	monitoraggio geotecnico			32
	11	2-T12C6-SPARE				32
	12	2-T11C6-S13	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	13	2-T12C6-S04	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	14	2-T12C6-S05	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	15	2-T12C6-SPARE				32
	16	2-T12C6-SPARE				32
	17	2-T11C6-SPARE				32
	18	2-T11C6-SPARE				32
	19	2-T11C6-SPARE				32
	20	2-T11C6-SPARE				32
<b>04</b>	21	2-T11C6-SPARE				50
	22	2-T11C6-SPARE				50
	23	2-T12C6-S06	2-K2046 (2-JB12C6 ESD)	27,46	AWG22 24coppie	50
	24	2-T12C6-S07	2-K2047 (2-JB13C6)	21,16	AWG22 12coppie	50
	25	2-T12C6-S08	JB Galleria second.	23,12	AWG22 16coppie	50
	26	2-T11C6-SPARE				50
	27	2-T12C6-P07	Cond. Terra	19,8	1G95	50
	28	2-T12C6-S09	2-K2049 (2-JB13C6)	18,10	AWG22 8coppie	50
	29	2-T12C6-SPARE				50
	30	2-T11C6-SPARE				50
	31	2-T11C6-SPARE				50
	32	2-T11C6-SPARE				50
	33	2-T11C6-SPARE				50
	34	2-T12C6-SPARE				50
	35	2-T12C6-SPARE				50
<b>05</b>	36	2-T11C6-SPARE				50
	37	2-T11C6-SPARE				50
	38	2-T11C6-SPARE				50
	39	2-T12C6-P08	2-FV1611	17,2	4G2,5	50
	40	2-T12C6-P09	2-FV1612	17,2	4G2,5	50
	41	2-T12C6-P10	2-HV1613	17,2	4G2,5	50
	42	2-T11C6-P15	Cond. Terra	19,8	1G95	50
	43	2-T11C6-SPARE				50
	44	2-T11C6-P16	Alim. 2-P2156	18,3	4G4	50
	45	2-T11C6-SPARE				50
	46	2-T11C6-SPARE				50
	47	2-T11C6-SPARE				50
	48	2-T12C6-P11	2-FV1631	17,2	4G2,5	50
	49	2-T12C6-P12	2-FV1632	17,2	4G2,5	50
	50	2-T12C6-P13	2-HV1633	17,2	4G2,5	50
	51	2-T12C6-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	52	2-T12C6-SPARE				50
	53	2-T12C6-SPARE				50
06	54	2-T11C6-S14	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	55	2-T12C6-SPARE				32
	56	2-T11C6-SPARE				32
	57	2-T11C6-SPARE				32
	58	2-T11C6-S15	2-ZSH1615	13,49	AWG20 2coppie	32
	59	2-T11C6-S16	2-ZSH1635	13,49	AWG20 2coppie	32
	60	2-T12C6-S10	2-ZSH1619	13,49	AWG20 2coppie	32
	61	2-T11C6-S17	Riv. Inc. e Gas	12		32
	62	2-T11C6-S18	Riv. Inc. e Gas	12		32
	63	2-T11C6-S19	Riv. Inc. e Gas	12		32
	64	2-T11C6-S20	Riv. Inc. e Gas	12		32
	65	2-T11C6-S21	Riv. Inc. e Gas	12		32
	66	2-T11C6-S22	Riv. Inc. e Gas	12		32
	67	2-T12C6-SPARE				32
	68	2-T12C6-SPARE				32
	69	2-T11C6-G02	monitoraggio geotecnico			32
	70	2-T11C6-G03	monitoraggio geotecnico			32
	71	2-T11C6-G04	monitoraggio geotecnico			32
	72	2-T11C6-G05	monitoraggio geotecnico			32
	73	2-T11C6-SPARE				32
LOCALE CONNETTORE 2-C603 (fori 7,8)						
07	1	2-T11C6-P17	luci principale	16,4	3G2,5	32
	2	2-T12C6-P14	luci secondaria	16,4	3G2,5	32
	3	2-T11C6-P18	Resistenza JB	14,7	4G1,5	32
	4	2-T11C6-S23	Riv. Inc. e Gas	12		32
	5	2-T11C6-S24	Riv. Inc. e Gas	12		32
	6	2-T11C6-S25	Riv. Inc. e Gas	12		32
	7	2-T11C6-S26	Riv. Inc. e Gas	12		32
	8	2-T11C6-S27	Riv. Inc. e Gas	12		32
	9	2-T11C6-S28	Riv. Inc. e Gas	12		32
	10	2-T11C6-S29	2-ZSH1629	13,49	AWG20 2coppie	32
	11	2-T11C6-P19	luce emergenza e mon.	19,9	5G1,5	32
	12	2-T11C6-SPARE				32
	13	2-T11C6-SPARE				32
	14	2-T12C6-SPARE				32
	15	2-T12C6-SPARE				32
	16	2-T12C6-SPARE				32
08	17	2-T12C6-S11	2-K2047 (2-JB13C6)	21,16	AWG22 12coppie	50
	18	2-T12C6-S12	2-K2048 (2-JB13C6)	18,10	AWG22 8coppie	50
	19	2-T11C6-S30	2-K1069 (2-JB13C6 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C6-SPARE				50
	21	2-T11C6-SPARE				50
	22	2-T11C6-SPARE				50
	23	2-T11C6-SPARE				50
	24	2-T11C6-SPARE				50
	25	2-T11C6-SPARE				50
	26	2-T12C6-SPARE				50
	27	2-T12C6-SPARE				50
	28	2-T12C6-SPARE				50
LOCALE VALVOLE 2-C604 (fori 9,10,11,12)						
	1	2-T11C6-P20	luci principale	16,4	3G2,5	32
	2	2-T12C6-P15	luci secondaria	16,4	3G2,5	32
	3	2-T11C6-P21	alimentazione 2-PCS04C6	18,8	3G2,5	32
	4	2-T12C6-P16	alimentazione 2-PCS04C6	18,8	3G2,5	32
	5	2-T11C6-P22	Resistenza JB	14,7	4G1,5	32
	6	2-T11C6-S31	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	7	2-T11C6-S32	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
09	8	2-T12C6-S13	FO BUS CAMPO 2 - PCS A +B	10,5	FO12-armato	32
	9	2-T12C6-S14	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	10	2-T11C6-SPARE				32
	11	2-T11C6-S33	2-S1301	14,91	Profibus	32
	12	2-T12C6-P17	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C6-SPARE				32
	14	2-T11C6-SPARE				32
	15	2-T12C6-S15	2-S2301	14,91	Profibus	32
	16	2-T12C6-SPARE				32
	17	2-T11C6-SPARE				32
	18	2-T11C6-SPARE				32
	19	2-T11C6-SPARE				32
	20	2-T11C6-SPARE				32
10	21	2-T12C6-SPARE				50
	22	2-T11C6-P23	2-FV1701	17,2	4G2,5	50
	23	2-T11C6-P24	2-FV1702	17,2	4G2,5	50
	24	2-T11C6-S34	JB Galleria princ.	14,7	4G1,5	50
	25	2-T12C6-S16	2-ZSH1629	13,49	AWG20 2coppie	50
	26	2-T11C6-S35	2-K1067 (2-JB12C6)	27,46	AWG22 24coppie	50
	27	2-T12C6-S17	JB Galleria second.	23,12	AWG22 16coppie	50
	28	2-T11C6-P25	2-HV1703	17,2	4G2,5	50
	29	2-T12C6-S18	2-K2049 (2-JB21C6)	27,46	AWG22 24coppie	50
	30	2-T11C6-S36	2-K1068 (2-JB12C6 )	18,10	AWG22 8coppie	50
	31	2-T11C6-P26	2-FV1601 (molla)	16,4	3G2,5	50
	32	2-T11C6-P27	2-FV1602 (molla)	16,4	3G2,5	50
	33	2-T11C6-P28	2-HV1603 (molla)	16,4	3G2,5	50
	34	2-T12C6-SPARE				50
	35	2-T12C6-SPARE				50
	36	2-T12C6-SPARE				50
	37	2-T12C6-SPARE				50
	38	2-T12C6-SPARE				50
11	39	2-T11C6-P29	2-FV1621	17,2	4G2,5	50
	40	2-T11C6-P30	2-FV1622	17,2	4G2,5	50
	41	2-T11C6-P31	2-HV1623	17,2	4G2,5	50
	42	2-T12C6-SPARE				50
	43	2-T12C6-SPARE				50
	44	2-T12C6-SPARE				50
	45	2-T12C6-P18	Alim. 2-P2157	18,3	4G4	50
	46	2-T11C6-P32	Cond. Terra	19,8	1G95	50
	47	2-T11C6-S37	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	48	2-T11C6-S38	2-K1074 (2-JB13C6 ESD)	27,46	AWG22 24coppie	50
	49	2-T11C6-SPARE				50
	50	2-T12C6-P19	Cond. Terra	19,8	1G95	50
	51	2-T11C6-S39	2-ZSH1625	13,49	AWG20 2coppie	50
	52	2-T11C6-S40	2-K1066 (2-JB11C6)	27,46	AWG22 24coppie	50
	53	2-T12C6-SPARE				50
	54	2-T11C6-SPARE				50
	55	2-T11C6-SPARE				50
	56	2-T11C6-SPARE				50
12	57	2-T11C6-SPARE				32
	58	2-T12C6-SPARE				32
	59	2-T12C6-SPARE				32
	60	2-T11C6-S41	2-ZSH1715	13,49	AWG20 2coppie	32
	61	2-T12C6-S19	2-ZSH1719	13,49	AWG20 2coppie	32
	62	2-T12C6-SPARE				32
	63	2-T12C6-SPARE				32
	64	2-T11C6-S42	Riv. Inc. e Gas	12		32
	65	2-T11C6-S43	Riv. Inc. e Gas	12		32
	66	2-T11C6-S44	Riv. Inc. e Gas	12		32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	67	2-T11C6-S45	Riv. Inc. e Gas	12		32
	68	2-T11C6-S46	Riv. Inc. e Gas	12		32
	69	2-T11C6-S47	Riv. Inc. e Gas	12		32
	70	2-T12C6-SPARE				32
	71	2-T12C6-SPARE				32
	72	2-T12C6-SPARE				32
<b>LOCALE CONNETTORE 2-C605 (fori 13,14)</b>						
<b>13</b>	1	2-T11C6-S48	Riv. Inc. e Gas	12		32
	2	2-T11C6-S49	Riv. Inc. e Gas	12		32
	3	2-T11C6-S50	Riv. Inc. e Gas	12		32
	4	2-T11C6-S51	Riv. Inc. e Gas	12		32
	5	2-T11C6-S52	Riv. Inc. e Gas	12		32
	6	2-T11C6-S53	Riv. Inc. e Gas	12		32
	7	2-T11C6-S54	2-ZSH1719	13,49	AWG20 2coppie	32
	8	2-T11C6-P33	luci principale	16,4	3G2,5	32
	9	2-T12C6-P20	luci secondaria	16,4	3G2,5	32
	10	2-T12C6-SPARE				32
	11	2-T12C6-SPARE				32
	12	2-T12C6-SPARE				32
	13	2-T11C6-SPARE				32
	14	2-T11C6-SPARE				32
	15	2-T11C6-SPARE				32
	16	2-T11C6-SPARE				32
<b>14</b>	17	2-T11C6-SPARE				50
	18	2-T12C6-S20	2-K2049 (2-JB21C6)	27,46	AWG22 24coppie	50
	19	2-T11C6-P34	Resistenza JB	14,7	4G1,5	50
	20	2-T11C6-S55	2-K1070 (2-JB21C6)	21,16	AWG22 12coppie	50
	21	2-T11C6-S56	2-K1071 (2-JB21C6)	18,10	AWG22 8coppie	50
	22	2-T11C6-P35	luce emergenza e mon.	19,9	5G1,5	50
	23	2-T11C6-SPARE				50
	24	2-T12C6-SPARE				50
	25	2-T12C6-SPARE				50
	26	2-T12C6-SPARE				50
	27	2-T12C6-SPARE				50
	28	2-T12C6-SPARE				50
<b>LOCALE IMPIANTI 2-C606 (fori 15,16,17,18)</b>						
<b>15</b>	1	2-T11C6-P36	luci principale	16,4	3G2,5	32
	2	2-T12C6-P21	luci secondaria	16,4	3G2,5	32
	3	2-T11C6-P37	alimentazione 2-PCS06C6	18,8	3G2,5	32
	4	2-T12C6-P22	alimentazione 2-PCS06C6	18,8	3G2,5	32
	5	2-T11C6-P38	Resistenza JB	14,7	4G1,5	32
	6	2-T11C6-S57	Riv. Inc. e Gas	12		32
	7	2-T11C6-S58	Riv. Inc. e Gas	12		32
	8	2-T11C6-S59	Riv. Inc. e Gas	12		32
	9	2-T11C6-S60	Riv. Inc. e Gas	12		32
	10	2-T11C6-S61	Riv. Inc. e Gas	12		32
	11	2-T11C6-S62	Riv. Inc. e Gas	12		32
	12	2-T12C6-P23	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C6-SPARE				32
	14	2-T11C6-SPARE				32
	15	2-T11C6-SPARE				32
	16	2-T11C6-SPARE				32
	17	2-T11C6-SPARE				32
	18	2-T12C6-SPARE				32
	19	2-T12C6-SPARE				32
	20	2-T12C6-SPARE				32
	21	2-T12C6-P24	Cond. Terra	19,8	1G95	50
	22	2-T11C6-SPARE				50
	23	2-T11C6-S63	2-K1070 (2-JB21C6)	21,16	AWG22 12coppie	50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
16	24	2-T12C6-S21	2-K2050 (2-JB22C6)	21,16	AWG22 12coppie	50
	25	2-T11C6-SPARE				50
	26	2-T12C6-SPARE				50
	27	2-T11C6-S64	2-K1071 (2-JB21C6)	18,10	AWG22 8coppie	50
	28	2-T11C6-SPARE				50
	29	2-T11C6-SPARE				50
	30	2-T12C6-S22	2-K2051 (2-JB22C6)	18,10	AWG22 8coppie	50
	31	2-T12C6-SPARE				50
	32	2-T12C6-SPARE				50
17	33	2-T11C6-P39	2-FV1721	17,2	4G2,5	50
	34	2-T11C6-P40	2-FV1722	17,2	4G2,5	50
	35	2-T11C6-P41	2-HV1723	17,2	4G2,5	50
	36	2-T12C6-P25	2-FV1711	17,2	4G2,5	50
	37	2-T12C6-P26	2-FV1712	17,2	4G2,5	50
	38	2-T12C6-P27	2-HV1713	17,2	4G2,5	50
	39	2-T11C6-P42	Alim. 2-P2158	18,3	4G4	50
	40	2-T11C6-P43	Cond. Terra	19,8	1G95	50
	41	2-T11C6-SPARE				50
	42	2-T11C6-SPARE				50
	43	2-T11C6-SPARE				50
	44	2-T11C6-SPARE				50
18	45	2-T11C6-S65	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	46	2-T11C6-S66	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	47	2-T12C6-S23	FO BUS CAMPO 2 - PCS A+B	10,5	FO12-armato	32
	48	2-T12C6-S24	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	49	2-T12C6-SPARE				32
	50	2-T12C6-SPARE				32
	51	2-T11C6-S67	2-ZSH1705	13,49	AWG20 2coppie	32
	52	2-T11C6-S68	2-ZSH1735	13,49	AWG20 2coppie	32
	53	2-T11C6-SPARE				32
	54	2-T11C6-SPARE				32
	55	2-T12C6-SPARE				32
	56	2-T12C6-SPARE				32
	57	2-T11C6-SPARE				32
	58	2-T11C6-SPARE				32
	59	2-T11C6-SPARE				32
	60	2-T11C6-SPARE				32
	61	2-T11C6-SPARE				32
	62	2-T11C6-SPARE				32
	63	2-T12C6-SPARE				32
	64	2-T12C6-SPARE				32
LOCALE CONNETTORE 2-C607 (fori 19,20)						
19	1	2-T11C6-S69	Riv. Inc. e Gas	12		32
	2	2-T11C6-S70	Riv. Inc. e Gas	12		32
	3	2-T11C6-S71	Riv. Inc. e Gas	12		32
	4	2-T11C6-S72	Riv. Inc. e Gas	12		32
	5	2-T11C6-S73	Riv. Inc. e Gas	12		32
	6	2-T11C6-S74	Riv. Inc. e Gas	12		32
	7	2-T11C6-S75	2-ZSH1729	13,49	AWG20 2coppie	32
	8	2-T11C6-P44	luci principale	16,4	3G2,5	32
	9	2-T12C6-P28	luci secondaria	16,4	3G2,5	32
	10	2-T12C6-SPARE				32
	11	2-T12C6-SPARE				32
	12	2-T12C6-SPARE				32
	13	2-T11C6-SPARE				32
	14	2-T11C6-SPARE				32
	15	2-T11C6-SPARE				32
	16	2-T11C6-SPARE				32
	17	2-T11C6-P45	luce emergenza e mon.	19,9	5G1,5	50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
20	18	2-T11C6-SPARE				50
	19	2-T11C6-P46	Resistenza JB	14,7	4G1,5	50
	20	2-T12C6-S25	2-K2050 (2-JB22C6)	21,16	AWG22 12coppie	50
	21	2-T12C6-SPARE				50
	22	2-T11C6-S76	2-K1072 (2-JB22C6)	27,46	AWG22 24coppie	50
	23	2-T11C6-SPARE				50
	24	2-T11C6-SPARE				50
	25	2-T12C6-S26	2-K2051 (2-JB22C6)	18,10	AWG22 8coppie	50
	26	2-T12C6-SPARE				50
	27	2-T12C6-SPARE				50
	28	2-T12C6-SPARE				50
LOCALE VALVOLE 2-C608 (fori 21,22,23,24)						
21	1	2-T11C6-P47	luci principale	16,4	3G2,5	32
	2	2-T12C6-P29	luci secondaria	16,4	3G2,5	32
	3	2-T11C6-P48	alimentazione 2-PCS08C5	18,8	3G2,5	32
	4	2-T12C6-P30	alimentazione 2-PCS08C5	18,8	3G2,5	32
	5	2-T11C6-P49	Resistenza JB	14,7	4G1,5	32
	6	2-T11C6-S77	Riv. Inc. e Gas	12		32
	7	2-T11C6-S78	Riv. Inc. e Gas	12		32
	8	2-T11C6-S79	Riv. Inc. e Gas	12		32
	9	2-T11C6-S80	Riv. Inc. e Gas	12		32
	10	2-T11C6-S81	Riv. Inc. e Gas	12		32
	11	2-T11C6-S82	Riv. Inc. e Gas	12		32
	12	2-T11C6-P50	2-FV1821 (molla)	16,4	3G2,5	32
	13	2-T11C6-P51	2-FV1822 (molla)	16,4	3G2,5	32
	14	2-T11C6-P52	2-HV1823 (molla)	16,4	3G2,5	32
	15	2-T11C6-SPARE				32
	16	2-T12C6-P31	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T12C6-SPARE				32
	18	2-T12C6-SPARE				32
	19	2-T12C6-SPARE				32
	20	2-T12C6-SPARE				32
22	21	2-T11C6-S83	2-K1073 (2-JB31C6)	21,16	AWG22 12coppie	50
	22	2-T11C6-S84	2-K1074 (2-JB31C6)	18,10	AWG22 8coppie	50
	23	2-T11C6-S85	2-K1072 (2-JB22C6)	27,46	AWG22 24coppie	50
	24	2-T11C6-S86	2-K1075 (2-JB32C6 ESD)	27,46	AWG22 24coppie	50
	25	2-T11C6-S87	2-K1077 (2-JB33C6)	18,10	AWG22 8coppie	50
	26	2-T11C6-S88	2-K1078 (2-JB33C6)	18,10	AWG22 8coppie	50
	27	2-T12C6-SPARE				50
	28	2-T12C6-SPARE				50
	29	2-T11C6-SPARE				50
	30	2-T11C6-SPARE				50
	31	2-T11C6-SPARE				50
	32	2-T12C6-SPARE				50
23	33	2-T12C6-P32	2-FV1731	17,2	4G2,5	50
	34	2-T12C6-P33	2-FV1732	17,2	4G2,5	50
	35	2-T12C6-P34	2-HV1733	17,2	4G2,5	50
	36	2-T11C6-P53	2-FV1801	17,2	4G2,5	50
	37	2-T11C6-P54	2-FV1802	17,2	4G2,5	50
	38	2-T11C6-P55	2-HV1803	17,2	4G2,5	50
	39	2-T12C6-P35	Alim. 2-P2159	18,3	4G4	50
	40	2-T11C6-P56	Cond. Terra	19,8	1G95	50
	41	2-T11C6-S89	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	42	2-T11C6-SPARE				50
	43	2-T11C6-SPARE				50
	44	2-T12C6-P36	Cond. Terra	19,8	1G95	50
	45	2-T11C6-SPARE				32
	46	2-T11C6-S90	FO BUS CAMPO 1 - PCS A	10,5	FO12-armato	32
	47	2-T11C6-S91	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
24	48	2-T12C6-S27	FO BUS CAMPO 2 - PCS A	10,5	FO12-armato	32
	49	2-T12C6-S28	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	50	2-T11C6-S92	2-ZSH1729	13,49	AWG20 2coppie	32
	51	2-T11C6-S93	2-ZSH1725	13,49	AWG20 2coppie	32
	52	2-T11C6-S94	2-ZSH1805	13,49	AWG20 2coppie	32
	53	2-T11C6-SPARE				32
	54	2-T11C6-SPARE				32
	55	2-T11C6-SPARE				32
	56	2-T12C6-SPARE				32
	57	2-T12C6-SPARE				32
	58	2-T11C6-S95	2-S1351	14,91	Profibus	32
	59	2-T11C6-SPARE				32
	60	2-T11C6-SPARE				32
	61	2-T12C6-S29	2-S2351	14,91	Profibus	32
	62	2-T12C6-SPARE				32
	63	2-T12C6-SPARE				32
	64	2-T12C6-SPARE				32
LOCALE CONNETTORE 2-C609 (fori 25,26)						
25	1	2-T11C6-S96	Riv. Inc. e Gas	12		32
	2	2-T11C6-S97	Riv. Inc. e Gas	12		32
	3	2-T11C6-S98	Riv. Inc. e Gas	12		32
	4	2-T11C6-S99	Riv. Inc. e Gas	12		32
	5	2-T11C6-S100	Riv. Inc. e Gas	12		32
	6	2-T11C6-S101	Riv. Inc. e Gas	12		32
	7	2-T11C6-S102	2-ZSH1819	13,49	AWG20 2coppie	32
	8	2-T11C6-P57	luci principale	16,4	3G2,5	32
	9	2-T12C6-P37	luci secondaria	16,4	3G2,5	32
	10	2-T12C6-SPARE				32
	11	2-T12C6-SPARE				32
	12	2-T12C6-SPARE				32
	13	2-T11C6-SPARE				32
	14	2-T11C6-SPARE				32
	15	2-T11C6-SPARE				32
	16	2-T11C6-SPARE				32
26	17	2-T11C6-P58	luce emergenza e mon.	19,9	5G1,5	50
	18	2-T11C6-SPARE				50
	19	2-T11C6-P59	Resistenza JB	14,7	4G1,5	50
	20	2-T11C6-S103	2-K1073 (2-JB31C6)	21,16	AWG22 12coppie	50
	21	2-T11C6-S104	2-K1074 (2-JB31C6)	18,10	AWG22 8coppie	50
	22	2-T11C6-SPARE				50
	23	2-T12C6-S30	2-K2052 (2-JB31C6 ESD)	27,46	AWG22 24coppie	50
	24	2-T12C6-SPARE				50
	25	2-T12C6-SPARE				50
	26	2-T12C6-SPARE				50
	27	2-T12C6-SPARE				50
	28	2-T12C6-SPARE				50
LOCALE IMPIANTI 2-C610 (fori 27,28,29,30)						
27	1	2-T11C6-P60	luci principale	16,4	3G2,5	32
	2	2-T12C6-P38	luci secondaria	16,4	3G2,5	32
	3	2-T11C6-P61	alimentazione 2-PCS10C6	18,8	3G2,5	32
	4	2-T12C6-P39	alimentazione 2-PCS10C6	18,8	3G2,5	32
	5	2-T11C6-P62	Resistenza JB	14,7	4G1,5	32
	6	2-T12C6-P40	2-FT loc. 11 (aliment.)	12,5		32
	7	2-T12C6-P41	luce emergenza e mon.	19,9	5G1,5	32
	8	2-T12C6-SPARE				32
	9	2-T12C6-SPARE				32
	10	2-T12C6-S31	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	11	2-T12C6-S32	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	12	2-T11C6-S105	2-ZSH1815	13,49	AWG20 2coppie	32



Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	13	2-T11C6-S106	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	14	2-T11C6-S107	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	15	2-T11C6-SPARE				32
	16	2-T12C6-SPARE				32
28	17	2-T11C6-SPARE				50
	18	2-T11C6-SPARE				50
	19	2-T12C6-S33	2-K2052 (2-JB31C6 ESD)	27,46	AWG22 24coppie	50
	20	2-T12C6-S34	2-K2053 (2-JB32C6)	27,46	AWG22 24coppie	50
	21	2-T12C6-P42	Cond. Terra	19,8	1G95	50
	22	2-T12C6-SPARE				50
	23	2-T11C6-SPARE				50
	24	2-T12C6-S35	2-K2054 (2-JB32C6)	18,10	AWG22 8coppie	50
	25	2-T12C6-SPARE				50
29	26	2-T11C6-SPARE				50
	27	2-T11C6-SPARE				50
	28	2-T11C6-SPARE				50
	29	2-T12C6-SPARE				50
	30	2-T12C6-SPARE				50
	31	2-T12C6-SPARE				50
	32	2-T11C6-P63	Alim. 2-P2160	18,3	4G4	50
	33	2-T11C6-P64	Cond. Terra	19,8	1G95	50
	34	2-T11C6-SPARE				50
	35	2-T11C6-G06	monitoraggio geotecnico			50
	36	2-T11C6-G07	monitoraggio geotecnico			50
	37	2-T11C6-SPARE				50
	38	2-T12C6-P43	2-FV1831	17,2	4G2,5	50
	39	2-T12C6-P44	2-FV1832	17,2	4G2,5	50
	40	2-T12C6-P45	2-HV1833	17,2	4G2,5	50
30	41	2-T11C6-S108	2-ZSH1835	13,49	AWG20 2coppie	32
	42	2-T12C6-S36	2-ZSH1819	13,49	AWG20 2coppie	32
	43	2-T11C6-SPARE				32
	44	2-T11C6-SPARE				32
	45	2-T11C6-S109	Riv. Inc. e Gas	12		32
	46	2-T11C6-S110	Riv. Inc. e Gas	12		32
	47	2-T11C6-S111	Riv. Inc. e Gas	12		32
	48	2-T11C6-S112	Riv. Inc. e Gas	12		32
	49	2-T11C6-S113	Riv. Inc. e Gas	12		32
	50	2-T11C6-S114	Riv. Inc. e Gas	12		32
	51	2-T11C6-SPARE				32
	52	2-T11C6-SPARE				32
	53	2-T11C6-SPARE				32
	54	2-T12C6-P46	2-FV1811	17,2	4G2,5	32
	55	2-T12C6-P47	2-FV1812	17,2	4G2,5	32
	56	2-T12C6-P48	2-HV1813	17,2	4G2,5	32
<b>LOCALE CONNETTORE 2-C611 (fori 31,32)</b>						
31	1	2-T12C6-SPARE				50
	2	2-T12C6-SPARE				50
	3	2-T12C6-P49	Cond. Terra	19,8	1G95	50
	4	2-T11C6-P65	Cond. Terra	19,8	1G95	50
	5	2-T11C6-S118	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	6	2-T11C6-S119	2-K1077 (2-JB33C6)	18,10	AWG22 8coppie	50
	7	2-T11C6-S120	2-K1075 (2-JB32C6)	27,46	AWG22 24coppie	50
	8	2-T12C6-S37	2-K2053 (2-JB32C6)	27,46	AWG22 24coppie	50
	9	2-T12C6-SPARE				50
	10	2-T11C6-S121	2-K1078 (2-JB33C6)	18,10	AWG22 8coppie	50
	11	2-T12C6-S38	2-K2054 (2-JB32C6)	18,10	AWG22 8coppie	50
	12	2-T12C6-SPARE				50
	13	2-T11C6-SPARE				50
	14	2-T11C6-G08	monitoraggio geotecnico			50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	15	2-T11C6-SPARE				50
32	16	2-T11C6-P66	luci principale	16,4	3G2,5	32
	17	2-T12C6-P50	luci secondaria	16,4	3G2,5	32
	18	2-T11C6-P67	Resistenza JB	14,7	4G1,5	32
	19	2-T11C6-P68	2-FT1821 2-FT1822 2-FT1831 2-FT1832	12,5		32
	20	2-T12C6-SPARE				32
	21	2-T12C6-SPARE				32
	22	2-T11C6-P69	2-FV1821 (molla)	16,4	3G2,5	32
	23	2-T11C6-P70	2-FV1822 (molla)	16,4	3G2,5	32
	24	2-T11C6-P71	2-HV1823 (molla)	16,4	3G2,5	32
	25	2-T11C6-S122	2-ZSH1827	13,49	AWG20 2coppie	32
	26	2-T11C6-S123	Riv. Inc. e Gas	12		32
	27	2-T11C6-S124	Riv. Inc. e Gas	12		32
	28	2-T11C6-S125	Riv. Inc. e Gas	12		32
	29	2-T11C6-S126	Riv. Inc. e Gas	12		32
	30	2-T11C6-S127	Riv. Inc. e Gas	12		32
	31	2-T11C6-S128	Riv. Inc. e Gas	12		32
	32	2-T11C6-S129	2-S1351	14,91	Profibus	32
	33	2-T11C6-P72	luce emergenza e mon.	19,9	5G1,5	32
	34	2-T11C6-P73	2-FV1821	17,2	4G2,5	32
	35	2-T11C6-P74	2-FV1822	17,2	4G2,5	32
	36	2-T11C6-P75	2-HV1823	17,2	4G2,5	32
	37	2-T11C6-SPARE				32
	38	2-T12C6-S39	2-S2351	14,91	Profibus	32
	39	2-T12C6-SPARE				32
	40	2-T11C6-SPARE				32
	41	2-T11C6-SPARE				32
	42	2-T11C6-SPARE				32
	43	2-T11C6-SPARE				32
CASSONE 7						
LOCALE CONNETTORE 2-C701 (fori 1,2)						
01	1	2-T11C7-P01	luci principale	16,4	3G2,5	32
	2	2-T12C7-P01	luci secondaria	16,4	3G2,5	32
	3	2-T11C7-P02	2-FV1901 (molla)	16,4	3G2,5	32
	4	2-T11C7-P03	2-FV1902 (molla)	16,4	3G2,5	32
	5	2-T11C7-P04	2-HV1903 (molla)	16,4	3G2,5	32
	6	2-T11C7-P05	Resistenza JB	14,7	4G1,5	32
	7	2-T11C7-P06	2-FT1901 & 2-FT1902 (alim.)	12,5		32
	8	2-T11C7-S01	Riv. Inc. e Gas	12		32
	9	2-T11C7-S02	Riv. Inc. e Gas	12		32
	10	2-T11C7-S03	Riv. Inc. e Gas	12		32
	11	2-T11C7-S04	Riv. Inc. e Gas	12		32
	12	2-T11C7-S05	Riv. Inc. e Gas	12		32
	13	2-T11C7-S06	Riv. Inc. e Gas	12		32
	14	2-T11C7-S07	2-ZSH1907	13,49	AWG20 2coppie	32
	15	2-T12C7-S01	2-ZSH1919	13,49	AWG20 2coppie	32
	16	2-T11C7-P07	luce emergenza e mon.	19,9	5G1,5	32
	17	2-T11C7-S08	2-S1361	14,91	Profibus	32
	18	2-T11C7-G01	monitoraggio geotecnico			32
	19	2-T12C7-S02	2-S2361	14,91	Profibus	32
	20	2-T12C7-SPARE				32
	21	2-T12C7-SPARE				32
	22	2-T12C7-SPARE				32
	23	2-T12C7-SPARE				32
	24	2-T12C7-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	25	2-T11C7-SPARE				32
	26	2-T11C7-SPARE				32
	27	2-T11C7-SPARE				32
	28	2-T11C7-SPARE				32
02	25	2-T11C7-P07	2-FV1901	17,2	4G2,5	50
	26	2-T11C7-P08	2-FV1902	17,2	4G2,5	50
	27	2-T11C7-P09	2-HV1903	17,2	4G2,5	50
	28	2-T11C7-P10	Cond. Terra	19,8	1G95	50
	29	2-T12C7-P02	Cond. Terra	19,8	1G95	50
	30	2-T12C7-SPARE				50
	31	2-T12C7-SPARE				50
	32	2-T12C7-SPARE				50
	33	2-T11C7-SPARE				50
	34	2-T11C7-S09	2-K1079 2-JB11C7	27,46	AWG22 24coppie	50
	35	2-T11C7-S10	2-K1080 2-JB12C7	27,46	AWG22 24coppie	50
	36	2-T11C7-S11	2-K1081 2-JB12C7	27,46	AWG22 24coppie	50
	37	2-T11C7-S12	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	38	2-T11C7-SPARE				50
	39	2-T11C7-SPARE				50
	40	2-T11C7-SPARE				50
	41	2-T12C7-S03	2-K2055 1x24 analogico ESD (basta 1x8)	27,46	AWG22 24coppie	50
	42	2-T12C7-SPARE				50
LOCALE IMPIANTI 2-C702 (fori 3,4,5,6)						
03	1	2-T11C7-P11	luci principale	16,4	3G2,5	32
	2	2-T12C7-P03	luci secondaria	16,4	3G2,5	32
	3	2-T11C7-P12	alimentazione 2-PCS02C1	18,8	3G2,5	32
	4	2-T12C7-P04	alimentazione 2-PCS02C1	18,8	3G2,5	32
	5	2-T12C7-P05	luce emergenza e mon.	19,9	5G1,5	32
	6	2-T12C7-SPARE				32
	7	2-T11C7-P13	Resistenza JB	14,7	4G1,5	32
	8	2-T12C7-P06	2-FT loc. 1 (aliment.)	12,5		32
	9	2-T12C7-G02	monitoraggio geotecnico			32
	10	2-T12C7-G03	monitoraggio geotecnico			32
	11	2-T12C7-SPARE				32
	12	2-T11C7-S13	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	13	2-T12C7-S04	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	14	2-T12C7-S05	FO BUS CAMPO 2 - PCS B	10,5	FO12-armato	32
	15	2-T12C7-SPARE				32
	16	2-T12C7-SPARE				32
	17	2-T11C7-SPARE				32
	18	2-T11C7-SPARE				32
	19	2-T11C7-SPARE				32
	20	2-T11C7-SPARE				32
04	21	2-T11C7-SPARE				50
	22	2-T11C7-SPARE				50
	23	2-T12C7-S07	2-K1079 1x24 analogico ESD (basta 1x8)			50
	24	2-T12C7-S08	2-K2056 (2-JB13C7)	21,16	AWG22 12coppie	50
	25	2-T12C7-S09	JB Galleria second.	23,12	AWG22 16coppie	50
	26	2-T11C7-SPARE				50
	27	2-T12C7-P13	Cond. Terra	19,8	1G95	50
	28	2-T12C7-S10	2-K2057 (2-JB13C7)	18,10	AWG22 8coppie	50
	29	2-T12C7-SPARE				50
	30	2-T11C7-SPARE				50
	31	2-T11C7-SPARE				50
	32	2-T11C7-SPARE				50
	33	2-T12C7-SPARE				50
	34	2-T12C7-SPARE				50
	35	2-T12C7-SPARE				50
	36	2-T11C7-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	37	2-T12C7-SPARE				50
	38	2-T12C7-SPARE				50
05	39	2-T11C7-SPARE				50
	40	2-T11C7-SPARE				50
	41	2-T11C7-SPARE				50
	42	2-T12C7-P07	2-FV1911	17,2	4G2,5	50
	43	2-T11C7-SPARE				50
	44	2-T11C7-SPARE				50
	45	2-T11C7-SPARE				50
	46	2-T11C7-SPARE				50
	47	2-T11C7-SPARE				50
	48	2-T11C7-SPARE				50
	49	2-T12C7-P08	2-FV1912	17,2	4G2,5	50
	50	2-T12C7-P09	2-HV1913	17,2	4G2,5	50
	51	2-T11C7-P13	Cond. Terra	19,8	1G95	50
	52	2-T11C7-SPARE				50
	53	2-T11C7-P14	Alim. 2-P2061	18,3	4G4	50
	54	2-T12C7-P10	2-FV1931	17,2	4G2,5	50
	55	2-T12C7-P11	2-FV1932	17,2	4G2,5	50
	56	2-T12C7-P12	2-HV1933	17,2	4G2,5	50
06	57	2-T11C7-S14	FO BUS CAMPO 1 - PCS B	10,5	FO12-armato	32
	58	2-T12C7-SPARE				32
	59	2-T11C7-SPARE				32
	60	2-T11C7-SPARE				32
	61	2-T11C7-S15	2-ZSH1915	13,49	AWG22 2coppie	32
	62	2-T11C7-S16	2-ZSH1935	13,49	AWG22 2coppie	32
	63	2-T12C7-S06	2-ZSH1919	13,49	AWG22 2coppie	32
	64	2-T11C7-S17	Riv. Inc. e Gas	12		32
	65	2-T11C7-S18	Riv. Inc. e Gas	12		32
	66	2-T11C7-S19	Riv. Inc. e Gas	12		32
	67	2-T11C7-S20	Riv. Inc. e Gas	12		32
	68	2-T11C7-S21	Riv. Inc. e Gas	12		32
	69	2-T11C7-S22	Riv. Inc. e Gas	12		32
	70	2-T12C7-SPARE				32
	71	2-T12C7-SPARE				32
	72	2-T11C7-G04	monitoraggio geotecnico			32
	73	2-T11C7-G05	monitoraggio geotecnico			32
	74	2-T11C7-G06	monitoraggio geotecnico			32
	75	2-T11C7-G07	monitoraggio geotecnico			32
	76	2-T11C7-SPARE				32
<b>LOCALE CONNETTORE 2-C703 (fori 7,8)</b>						
07	1	2-T11C7-P15	luci principale	16,4	3G2,5	32
	2	2-T12C7-P14	luci secondaria	16,4	3G2,5	32
	3	2-T11C7-P16	Resistenza JB	14,7	4G1,5	32
	4	2-T11C7-S23	Riv. Inc. e Gas	12		32
	5	2-T11C7-S24	Riv. Inc. e Gas	12		32
	6	2-T11C7-S25	Riv. Inc. e Gas	12		32
	7	2-T11C7-S26	Riv. Inc. e Gas	12		32
	8	2-T11C7-S27	Riv. Inc. e Gas	12		32
	9	2-T11C7-S28	Riv. Inc. e Gas	12		32
	10	2-T11C7-S29	2-ZSH1929	13,49	AWG20 2coppie	32
	11	2-T11C7-P17	luce emergenza e mon.	19,9	5G1,5	32
	12	2-T11C7-SPARE				32
	13	2-T11C7-SPARE				32
	14	2-T11C7-SPARE				32
	15	2-T11C7-SPARE				32
	16	2-T11C7-SPARE				32
	17	2-T11C7-SPARE				32
	18	2-T12C7-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
	19	2-T12C7-SPARE				32
	20	2-T12C7-SPARE				32
08	21	2-T12C7-S11	2-K2056 (2-JB13C7)	21,16	AWG22 12coppie	50
	22	2-T12C7-S12	2-K2057 (2-JB13C7)	18,10	AWG22 8coppie	50
	23	2-T11C7-S30	2-K1082 1x24 analogico ESD	27,46	AWG22 24coppie	50
	24	2-T12C7-SPARE				50
	25	2-T12C7-SPARE				50
	26	2-T11C7-SPARE				50
	27	2-T12C7-SPARE				50
	28	2-T11C7-SPARE				50
	29	2-T11C7-SPARE				50
LOCALE VALVOLE 2-C704 (fori 9,10,11,12)						
09	1	2-T11C7-P18	luci principale	16,4	3G2,5	32
	2	2-T12C7-P15	luci secondaria	16,4	3G2,5	32
	3	2-T11C7-P19	alimentazione 2-PCS04C1	18,8	3G2,5	32
	4	2-T12C7-P16	alimentazione 2-PCS04C1	18,8	3G2,5	32
	5	2-T11C7-P20	Resistenza JB	14,7	4G1,5	32
	6	2-T11C7-S31	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	7	2-T11C7-S32	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	8	2-T12C7-S13	FO BUS CAMPO 2 - PCS A +B	10,5	FO12-armato	32
	9	2-T12C7-S14	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	10	2-T11C7-SPARE				32
	11	2-T11C7-SPARE				32
	12	2-T11C7-SPARE				32
	13	2-T11C7-S33	2-S1361	14,91	Profibus	32
	14	2-T11C7-S34	2-S1391	14,91	Profibus	32
	15	2-T12C7-P17	luce emergenza e mon.	19,9	5G1,5	32
	16	2-T12C7-SPARE				32
	17	2-T11C7-S35	2-ZSH1929	13,49	AWG20 2coppie	32
	18	2-T12C7-S15	2-S2395	14,91	Profibus	32
	19	2-T12C7-S16	2-S2361	14,91	Profibus	32
10	20	2-T12C7-SPARE				50
	21	2-T11C7-P25	2-FV2021 (molla) 2-FV2022 (molla)	2x16,4	3G2,5	50
	22	2-T11C7-S50	2-K1085 (2-JB22C7)	18,10	AWG22 8coppie	50
	23	2-T11C7-S51	JB Galleria princ.	23,12	AWG22 16coppie	50
	24	2-T11C7-S52	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	25	2-T11C7-SPARE				50
	26	2-T11C7-SPARE				50
	27	2-T12C7-SPARE				50
	28	2-T11C7-S53	2-K1080 (2-JB12C7 )	27,46	AWG22 24coppie	50
	29	2-T12C7-SPARE				50
	30	2-T11C7-P26	2-HV2023 (molla) 2-HV1903 (molla)	2x16,4	3G2,5	50
	31	2-T12C7-SPARE				50
	32	2-T11C7-S54	2-K1081 (2-JB12C7 )	18,10	AWG22 8coppie	50
	33	2-T11C7-P27	2-FV1901 (molla) 2-FV1902 (molla)	2x16,4	3G2,5	50
	34	2-T11C7-S55	2-K1088 (2-JB23C7)	18,10	AWG22 8coppie	50
	35	2-T11C7-S56	2-K1087 (2-JB23C7)	18,10	AWG22 8coppie	50
	36	2-T12C7-SPARE				50
	37	2-T12C7-SPARE				50
11	38	2-T11C7-P21	2-FV1921 2-FV1922	2x17,2	4G2,5	50
	39	2-T11C7-P22	2-HV1923 2-HV2003	2x17,2	4G2,5	50
	40	2-T11C7-SPARE				50
	41	2-T11C7-SPARE				50
	42	2-T11C7-SPARE				50
	43	2-T11C7-S43	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	44	2-T11C7-S44	2-K1086 (2-JB22C7)	18,10	AWG22 8coppie	50
	45	2-T12C7-SPARE				50
	46	2-T12C7-SPARE				50
	47	2-T12C7-SPARE				50

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
<b>11</b>	48	2-T12C7-P18	Alim. 2-P2162	18,3	4G4	50
	49	2-T11C7-P23	Cond. Terra	19,8	1G95	50
	50	2-T11C7-P24	2-FV2001 2-FV2002	2x17,2	4G2,5	50
	51	2-T11C7-S45	2-K1079 1x24 analogico ESD	27,46	AWG22 24coppie	50
	52	2-T11C7-S46	2-K1084 (2-JB21C7)	18,10	AWG22 8coppie	50
	53	2-T12C7-P19	Cond. Terra	19,8	1G95	50
	54	2-T11C7-S47	2-K1083 (2-JB21C7)	18,10	AWG22 8coppie	50
	55	2-T11C7-S48	2-ZSH1925	13,49	AWG22 2coppie	50
	56	2-T11C7-S49	2-K1082 (2-JB13C7)	21,16	AWG22 12coppie	50
	57	2-T11C7-SPARE				50
<b>12</b>	58	2-T11C7-SPARE				32
	59	2-T12C7-SPARE				32
	60	2-T12C7-SPARE				32
	61	2-T11C7-S36	2-ZSH2015	13,49	AWG20 2coppie	32
	62	2-T12C7-S17	2-ZSH2019	13,49	AWG20 2coppie	32
	63	2-T12C7-SPARE				32
	64	2-T12C7-SPARE				32
	65	2-T11C7-S37	Riv. Inc. e Gas	12		32
	66	2-T11C7-S38	Riv. Inc. e Gas	12		32
	67	2-T11C7-S39	Riv. Inc. e Gas	12		32
	68	2-T11C7-S40	Riv. Inc. e Gas	12		32
	69	2-T11C7-S41	Riv. Inc. e Gas	12		32
	70	2-T11C7-S42	Riv. Inc. e Gas	12		32
	71	2-T12C7-SPARE				32
	72	2-T12C7-SPARE				32
	73	2-T12C7-SPARE				32
<b>LOCALE CONNETTORE 2-C705 (fori 13,14)</b>						
<b>13</b>	1	2-T11C7-S57	Riv. Inc. e Gas	12		32
	2	2-T11C7-S58	Riv. Inc. e Gas	12		32
	3	2-T11C7-S59	Riv. Inc. e Gas	12		32
	4	2-T11C7-S60	Riv. Inc. e Gas	12		32
	5	2-T11C7-S61	Riv. Inc. e Gas	12		32
	6	2-T11C7-S62	Riv. Inc. e Gas	12		32
	7	2-T11C7-S63	2-ZSH2019	13,49	AWG20 2coppie	32
	8	2-T11C7-P28	luci principale	16,4	3G2,5	32
	9	2-T12C7-P20	luci secondaria	16,4	3G2,5	32
	10	2-T11C7-SPARE				32
	11	2-T11C7-SPARE				32
	12	2-T11C7-SPARE				32
	13	2-T12C7-SPARE				32
	14	2-T12C7-SPARE				32
	15	2-T12C7-SPARE				32
<b>14</b>	16	2-T11C7-SPARE				50
	17	2-T12C7-S17	2-K2058 1x24 analogico ESD	27,46	AWG22 24coppie	50
	18	2-T11C7-P29	Resistenza JB	14,7	4G1,5	50
	19	2-T11C7-S64	2-K1083 (2-JB21C7)	21,16	AWG22 12coppie	50
	20	2-T11C7-S65	2-K1084 (2-JB21C7)	18,10	AWG22 8coppie	50
	21	2-T11C7-P30	luce emergenza e mon.	19,9	5G1,5	50
	22	2-T11C7-S66	monitoraggio strutturale cerniera	27,46	AWG22 24coppie	50
	23	2-T11C7-S67	monitoraggio strutturale cerniera	27,46	AWG22 24coppie	50
	24	2-T11C7-S68	monitoraggio strutturale cerniera	21,16	AWG22 12coppie	50
	25	2-T11C7-SPARE				50
	26	2-T12C7-SPARE				50
	27	2-T12C7-SPARE				50
	28	2-T12C7-SPARE				50
	29	2-T12C7-SPARE				50
	30	2-T12C7-SPARE				50
<b>LOCALE IMPIANTI 2-C706 (fori 15,16,17,18)</b>						
	1	2-T11C7-P31	luci principale	16,4	3G2,5	32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
15	2	2-T12C7-P21	luci secondaria	16,4	3G2,5	32
	3	2-T11C7-P32	alimentazione 2-PCS06C7	18,8	3G2,5	32
	4	2-T12C7-P22	alimentazione 2-PCS06C7	18,8	3G2,5	32
	5	2-T11C7-P33	Resistenza JB	14,7	4G1,5	32
	6	2-T11C7-S69	Riv. Inc. e Gas	12		32
	7	2-T11C7-S70	Riv. Inc. e Gas	12		32
	8	2-T11C7-S71	Riv. Inc. e Gas	12		32
	9	2-T11C7-S72	Riv. Inc. e Gas	12		32
	10	2-T11C7-S73	Riv. Inc. e Gas	12		32
	11	2-T11C7-S74	Riv. Inc. e Gas	12		32
	12	2-T12C7-P23	luce emergenza e mon.	19,9	5G1,5	32
	13	2-T12C7-SPARE				32
	14	2-T11C7-SPARE				32
	15	2-T11C7-SPARE				32
	16	2-T11C7-SPARE				32
	17	2-T11C7-SPARE				32
	18	2-T12C7-SPARE				32
	19	2-T12C7-SPARE				32
	20	2-T12C7-SPARE				32
16	21	2-T12C7-P25	Cond. Terra	19,8	1G95	50
	22	2-T11C7-SPARE				50
	23	2-T11C7-SPARE				50
	24	2-T12C7-SPARE				50
	25	2-T12C7-SPARE				50
	26	2-T12C7-SPARE				50
	27	2-T12C7-S22	2-K2059 (2-JB23C7)	21,16	AWG22 12coppie	50
	28	2-T11C7-SPARE				50
	29	2-T12C7-P26	2-FV2011	17,2	4G2,5	50
	30	2-T11C7-SPARE				50
	31	2-T11C7-SPARE				50
	32	2-T11C7-SPARE				50
	33	2-T12C7-S23	2-K2060 (2-JB023C7)	18,10	AWG22 8coppie	50
	34	2-T12C7-P27	2-FV2012	17,2	4G2,5	50
	35	2-T12C7-P28	2-HV2013	17,2	4G2,5	50
17	36	2-T11C7-SPARE				50
	37	2-T11C7-SPARE				50
	38	2-T11C7-SPARE				50
	39	2-T12C7-P24	2-FV2031 2-FV2032	2x17,2	4G2,5	50
	40	2-T12C7-P25	2-HV2033	17,2	4G2,5	50
	41	2-T12C7-S21	2-K2058 1x24 analogico ESD	27,46	AWG22 24coppie	50
	42	2-T11C7-P34	Alim. 2-P2163	18,3	4G4	50
	43	2-T11C7-P35	Cond. Terra	19,8	1G95	50
	44	2-T11C7-SPARE				50
	45	2-T11C7-SPARE				50
	46	2-T11C7-SPARE				50
	47	2-T11C7-SPARE				50
	48	2-T12C7-SPARE				50
	49	2-T12C7-SPARE				50
	50	2-T12C7-SPARE				50
18	51	2-T11C7-S75	FO BUS CAMPO 1 - PCS A+B	10,5	FO12-armato	32
	52	2-T11C7-S76	FO BUS CAMPO 1 - ESD	10,5	FO12-armato	32
	53	2-T12C7-S18	FO BUS CAMPO 2 - PCS A+B	10,5	FO12-armato	32
	54	2-T12C7-S19	FO BUS CAMPO 2 - ESD	10,5	FO12-armato	32
	55	2-T12C7-SPARE				32
	56	2-T12C7-SPARE				32
	57	2-T11C7-S77	2-ZSH2015	13,49	AWG20 2coppie	32
	58	2-T11C7-S78	2-ZSH2035	13,49	AWG20 2coppie	32
	59	2-T11C7-SPARE				32
	60	2-T11C7-SPARE				32

Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	conduit
18	61	2-T12C7-S20	2-ZSH2019	13,49	AWG20 2coppie	32
	62	2-T12C7-SPARE				32
	63	2-T11C7-SPARE				32
	64	2-T11C7-SPARE				32
	65	2-T11C7-SPARE				32
	66	2-T11C7-SPARE				32
	67	2-T11C7-SPARE				32
	68	2-T11C7-SPARE				32
	69	2-T12C7-SPARE				32
	70	2-T12C7-SPARE				32
LOCALE CONNETTORE 2-C707 (fori 19,20)						
19	1	2-T12C7-SPARE				50
	2	2-T12C7-SPARE				50
	3	2-T12C7-P26	Cond. Terra	19,8	1G95	50
	4	2-T11C7-P36	Cond. Terra	19,8	1G95	50
	5	2-T11C7-S79	multicavo 4-20mA valvole	21,16	AWG22 12coppie	50
	6	2-T11C7-S80	2-K1087 (2-JB23C7)	18,10	AWG22 8coppie	50
	7	2-T11C7-S81	2-K1088 (2-JB23C7)	18,10	AWG22 8coppie	50
	8	2-T12C7-S21	2-K2060 (2-JB22C7)	18,10	AWG22 8coppie	50
	9	2-T12C7-SPARE				50
	10	2-T11C7-S81	2-K1085 (2-JB22C7)	27,46	AWG22 24coppie	50
	11	2-T12C7-S22	2-K2059 (2-JB22C7)	18,10	AWG22 8coppie	50
	12	2-T12C7-SPARE				50
	13	2-T11C7-S82	2-K1086 (2-JB22C7)	27,46	AWG22 24coppie	50
	14	2-T11C7-G08	monitoraggio geotecnico			50
	15	2-T11C7-SPARE				50
	16	2-T11C7-SPARE				50
	17	2-T11C7-SPARE				50
	18	2-T11C7-SPARE				50
20	19	2-T11C7-P37	luci principale	16,4	3G2,5	32
	20	2-T12C7-P27	luci secondaria	16,4	3G2,5	32
	21	2-T11C7-P38	Resistenza JB	14,7	4G1,5	32
	22	2-T11C7-P39	2-FT2021 2-FT2022	12,5		32
	23	2-T12C7-SPARE				32
	24	2-T12C7-SPARE				32
	25	2-T11C7-P40	2-FV2021 (molla)	16,4	3G2,5	32
	26	2-T11C7-P41	2-FV2022 (molla)	16,4	3G2,5	32
	27	2-T11C7-P42	2-HV2023 (molla)	16,4	3G2,5	32
	28	2-T11C7-S83	2-ZSH2025	13,49	AWG20 2coppie	32
	29	2-T11C7-S84	Riv. Inc. e Gas	12		32
	30	2-T11C7-S85	Riv. Inc. e Gas	12		32
	31	2-T11C7-S86	Riv. Inc. e Gas	12		32
	32	2-T11C7-S87	Riv. Inc. e Gas	12		32
	33	2-T11C7-S88	Riv. Inc. e Gas	12		32
	34	2-T11C7-S89	Riv. Inc. e Gas	12		32
	35	2-T11C7-S90	2-S1051	14,91	Profibus	32
	36	2-T11C7-P43	luce emergenza e mon.	19,9	5G1,5	32
	37	2-T11C7-P44	2-FV2021	17,2	4G2,5	32
	38	2-T11C7-P45	2-FV2022	17,2	4G2,5	32
	39	2-T11C7-P46	2-HV2023	17,2	4G2,5	32
	40	2-T11C7-SPARE				32
	41	2-T11C7-SPARE				32
	42	2-T11C7-SPARE				32
	43	2-T11C7-SPARE				32
	44	2-T11C7-SPARE				32
	45	2-T12C7-S23	2-S2051	14,91	Profibus	32
	46	2-T12C7-SPARE				32



Foro N°	Tubo N°	Codice Tubo	Codice Utenza	Diametro del cavo	Formazione	Diametro del Tubo
<b>CASSONE TIPICO - 60m</b>						
<b>collegamenti galleria principale con galleria secondaria</b>						
<b>41</b>	1	1-TxxC7-S01	sincronizzazione CPU	10,5	FO12-armato	32
	2	1-TxxC7-S02	sincronizzazione CPU	10,5	FO12-armato	32
	3	1-TxxC7-SPARE				32
	4	1-TxxC7-SPARE				32
<b>48</b>	1	1-TxxC7-P01	alimentazione armadi galleria	14,6	3G2,5	50
	2	1-TxxC7-P02	alimentazione armadi galleria	14,6	3G2,5	50
	3	1-TxxC7-SPARE				50
<b>54</b>	1	2-TxxC7-SPARE				50
	2	2-TxxC7-SPARE				50
	3	2-TxxC7-SPARE				50
<b>60</b>	1	1-TxxC7-S03	sincronizzazione CPU	10,5	FO12-armato	50
	2	1-TxxC7-P03	alimentazione armadi galleria	14,6	3G2,5	50
	3	1-TxxC7-SPARE				50
<b>71</b>	1	1-TxxC7-SPARE				32
	2	1-TxxC7-SPARE				32
	3	1-TxxC7-SPARE				32
<b>CASSONE 7 - 40m</b>						
<b>collegamenti galleria principale con galleria secondaria</b>						
<b>41</b>	1	1-TxxC7-S01	sincronizzazione CPU	10,5	FO12-armato	32
	2	1-TxxC7-S02	sincronizzazione CPU	10,5	FO12-armato	32
	3	1-TxxC7-SPARE				32
	4	1-TxxC7-SPARE				32
<b>45</b>	1	2-TxxC7-SPARE				50
	2	2-TxxC7-SPARE				50
	3	2-TxxC7-SPARE				50
<b>48</b>	1	1-TxxC7-P01	alimentazione armadi galleria	14,6	3G2,5	50
	2	1-TxxC7-P02	alimentazione armadi galleria	14,6	3G2,5	50
	3	1-TxxC7-SPARE				50
<b>52</b>	1	2-TxxC7-SPARE				50
	2	2-TxxC7-SPARE				50
	3	2-TxxC7-SPARE				50
<b>59</b>	1	1-TxxC7-S03	sincronizzazione CPU	10,5	FO12-armato	32
	2	1-TxxC7-P03	alimentazione armadi galleria	14,6	3G2,5	32
	3	1-TxxC7-SPARE				32