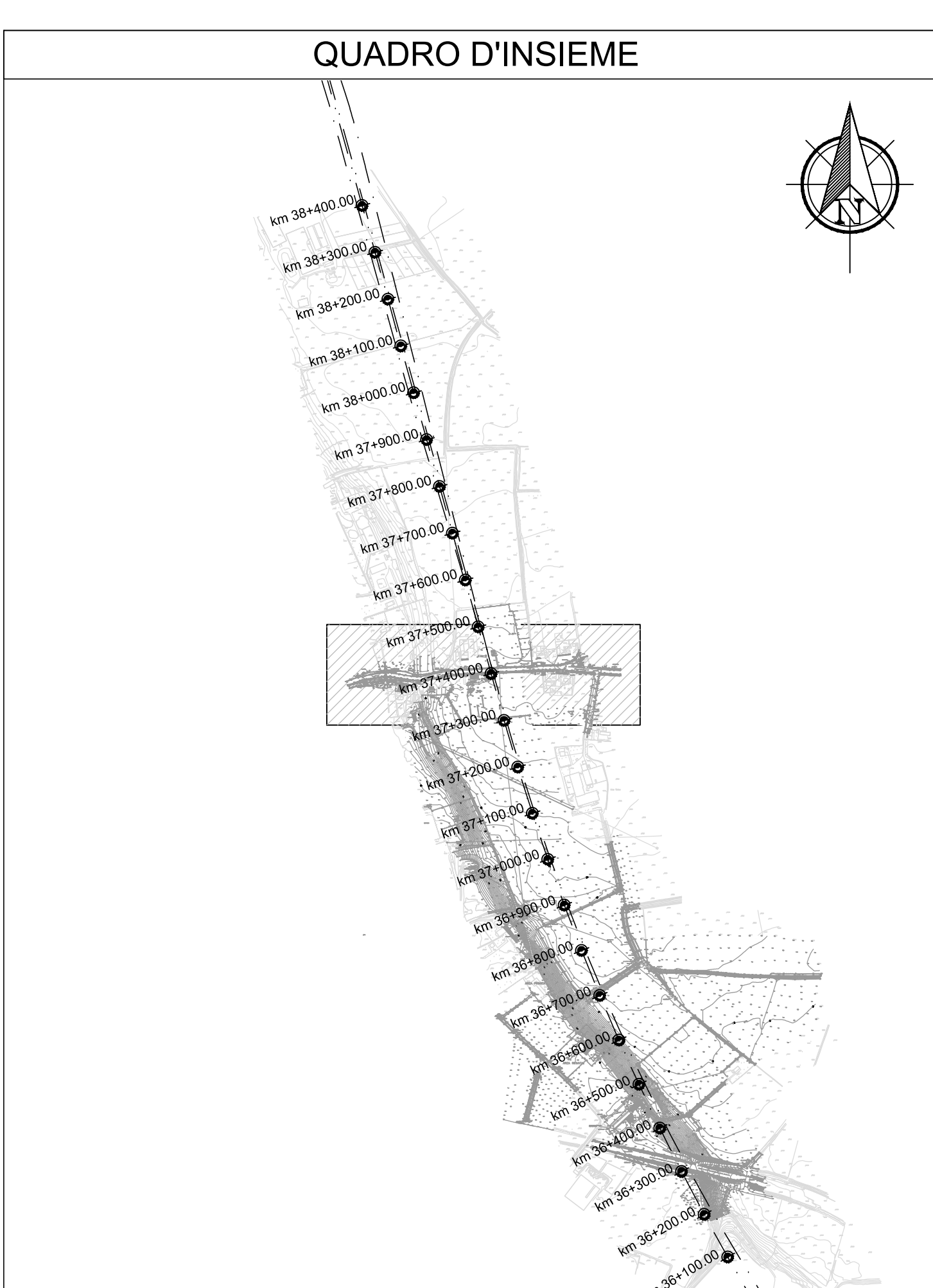
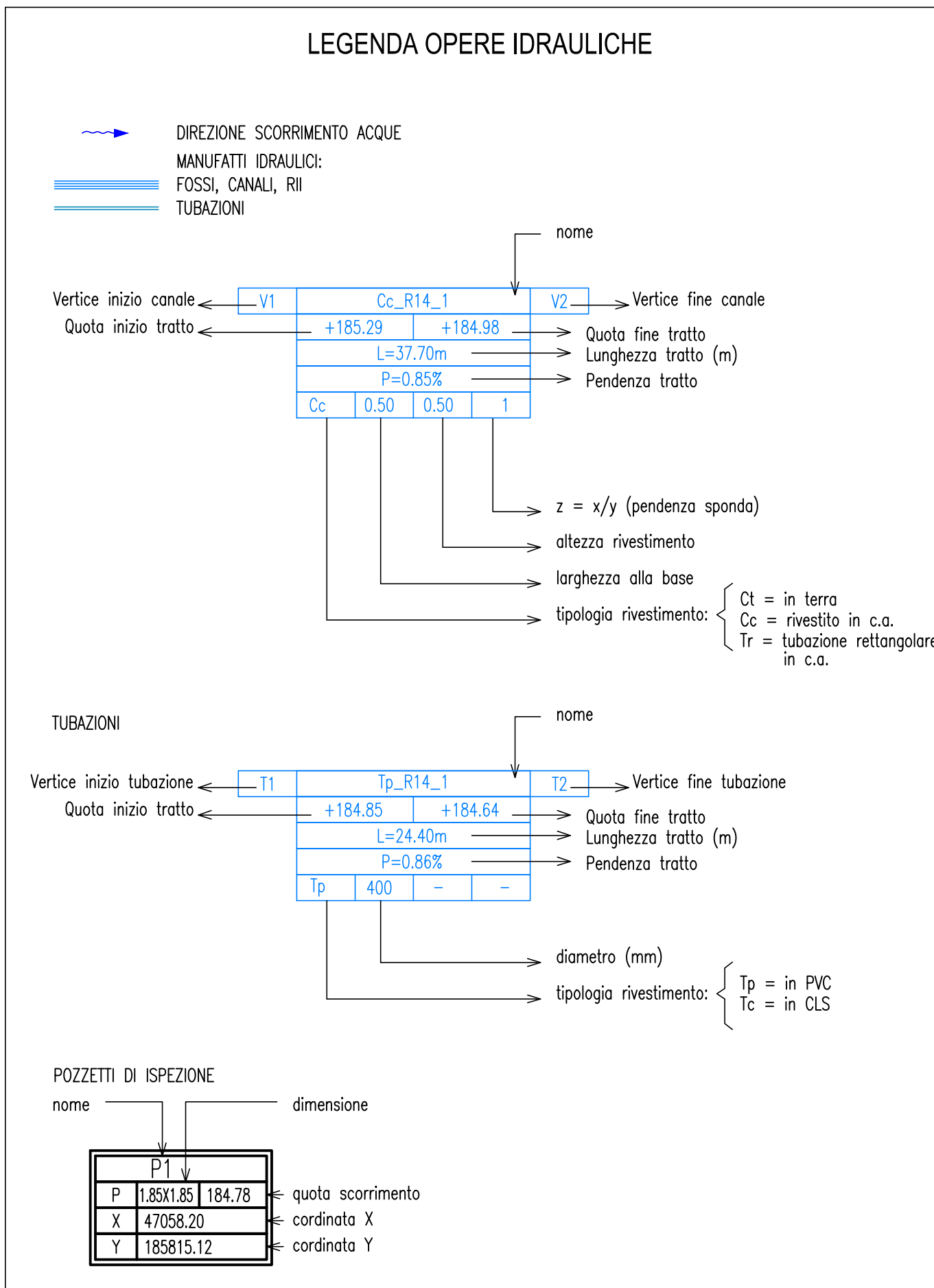
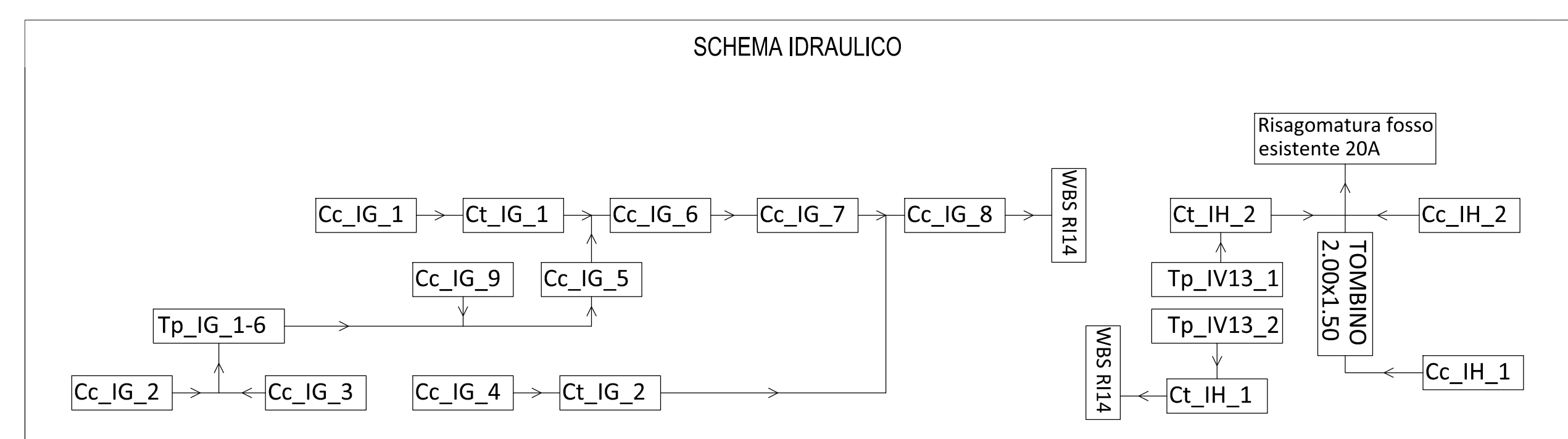


TABELLE DESCRITTIVE MANUFATTI SMALTIMENTO ACQUE

Manufatto	Coordinate (X, Y)	Dimensioni	Materiali	Altezza	Spessore	Spessore
G1 Cc_IG_1	194.10, 185.23	26.30m	CLC	1.50m	0.50m	0.50m
G2 Cc_IG_1	184.03, 185.23	18.50m	CLC	1.50m	0.50m	0.50m
G3 Cc_IG_1	184.03, 185.23	18.50m	CLC	1.50m	0.50m	0.50m
G4 Cc_IG_2	195.81, 184.47	19.30m	CLC	1.50m	0.40m	0.40m
G5 Cc_IG_3	195.11, 193.00	26.60m	CLC	1.50m	0.50m	0.50m
G6 Cc_IG_3	195.11, 193.00	26.60m	CLC	1.50m	0.50m	0.50m
G7 Cc_IG_3	195.11, 193.00	26.60m	CLC	1.50m	0.50m	0.50m
G8 Cc_IG_4	193.60, 193.00	17.30m	CLC	1.50m	0.50m	0.50m
G9 Cc_IG_4	193.60, 193.00	17.30m	CLC	1.50m	0.50m	0.50m
G10 Cc_IG_5	192.74, 192.24	24.90m	CLC	1.50m	0.50m	0.50m
G11 Cc_IG_5	192.74, 192.24	24.90m	CLC	1.50m	0.50m	0.50m
G12 Cc_IG_6	191.32, 191.30	26.30m	CLC	1.50m	0.50m	0.50m
G13 Cc_IG_6	191.32, 191.30	26.30m	CLC	1.50m	0.50m	0.50m
G14 Cc_IG_6	191.32, 191.30	26.30m	CLC	1.50m	0.50m	0.50m
G15 Cc_IG_6	191.32, 191.30	26.30m	CLC	1.50m	0.50m	0.50m
G16 Cc_IG_7	191.90, 184.70	18.50m	CLC	1.50m	0.50m	0.50m
G17 Cc_IG_7	191.90, 184.70	18.50m	CLC	1.50m	0.50m	0.50m
G18 Cc_IG_7	191.90, 184.70	18.50m	CLC	1.50m	0.50m	0.50m
G19 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G20 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G21 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G22 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G23 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G24 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G25 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G26 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G27 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G28 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G29 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G30 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G31 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G32 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G33 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G34 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G35 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G36 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G37 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G38 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G39 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G40 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G41 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G42 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G43 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G44 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G45 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G46 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G47 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G48 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G49 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G50 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G51 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G52 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G53 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G54 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G55 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G56 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G57 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G58 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G59 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G60 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G61 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G62 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G63 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G64 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G65 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G66 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G67 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G68 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G69 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G70 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G71 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G72 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G73 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G74 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G75 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G76 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G77 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G78 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G79 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G80 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G81 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G82 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G83 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G84 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G85 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G86 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G87 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G88 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G89 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G90 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G91 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G92 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G93 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G94 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G95 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G96 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G97 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G98 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G99 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m
G100 Cc_IG_8	194.65, 184.65	24.90m	CLC	1.50m	0.50m	0.50m



COMMITTENTE: **RFI** RETE FERROVIARIA ITALIANA GRUPPO FERROVIE DELLO STATO ITALIANO

ALTA Sorveglianza: **ITALFERR** GRUPPO FERROVIE DELLO STATO ITALIANO

GENERAL CONTRACTOR: **COCV** Costruzioni e Impianti

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N.443/01

TRATTA A.V./I.A.C. TERZO VALICO DEI GIOVI PROGETTO ESECUTIVO

RAMPA OVEST CAVALCAVIA KM 37+407

PLANIMETRIA IDRAULICA

GENERAL CONTRACTOR Cociv Ing. E. Pagani	DIRETTORE LAVORI	SCALA: 1:500
COMMESSA IG51	LOTTO 03	FASE E
ENTE CV	TIPO DOC. P8	OPERAZIONE IR1G03
PRODOTTORE 001	PROG. A	REV.

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista	Data	IL PROGETTISTA
A00	Prima emissione		16/06/2016		16/06/2016		16/06/2016	COCV

Nome File: I01-03-CV-IR1G03-01-A00
 CUP: F81H0200000008