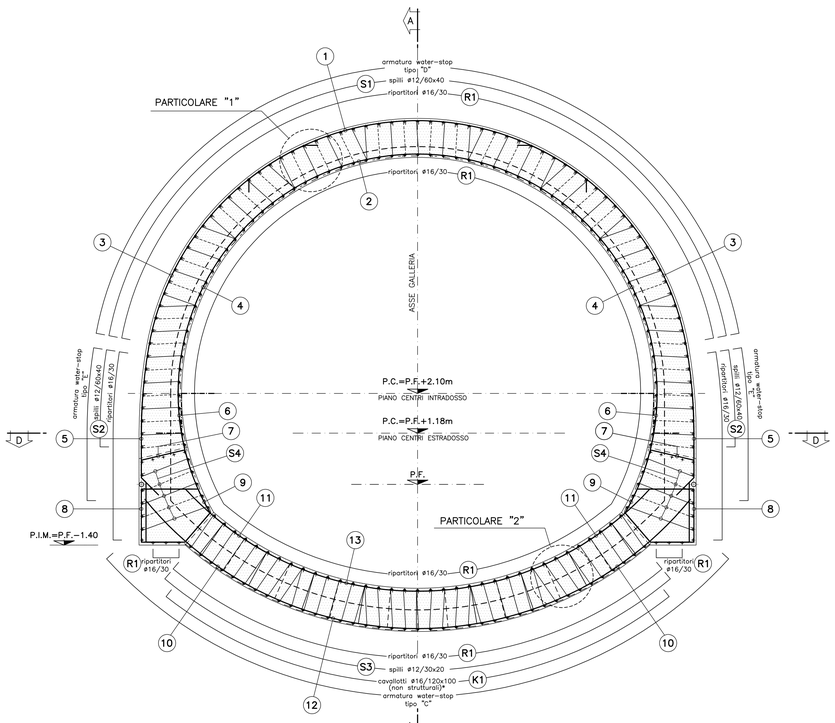
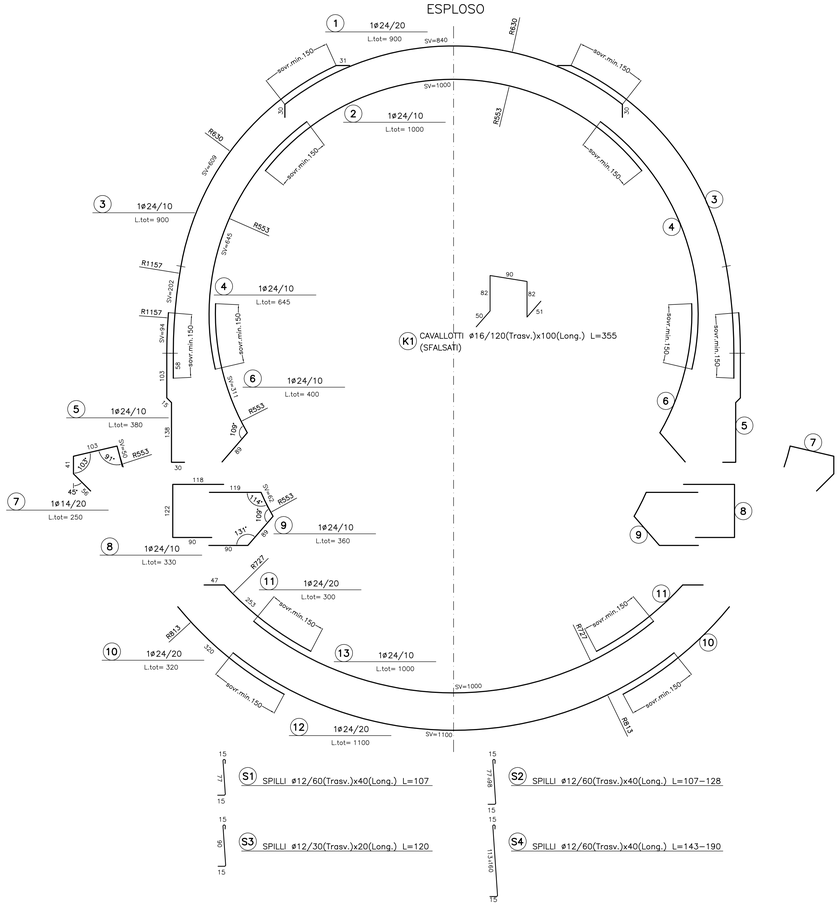
SEZIONE C–C
SCALA 1:50

SEZIONE TRASVERSALE
ARMATURA



ESPLOSO



S1 SPILLI ø12/60(Trasv.)x40(Long.) L=107

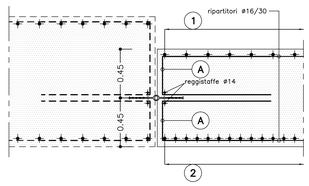
S2 SPILLI ø12/60(Trasv.)x40(Long.) L=107–128

S3 SPILLI ø12/30(Trasv.)x20(Long.) L=120

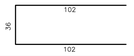
S4 SPILLI ø12/60(Trasv.)x40(Long.) L=143–190

PARTICOLARE "A"
SCALA 1:20

PARTICOLARE WATER–STOP
PROFILO LONGITUDINALE A–A

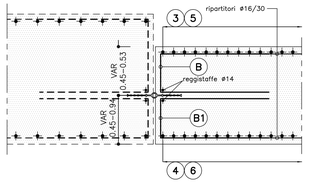


A staffeø14/100 L.tot= 240



PARTICOLARE "B"
SCALA 1:20

PARTICOLARE WATER–STOP
PIANTA D–D

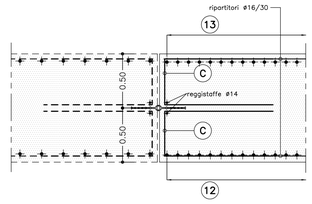


B staffeø14/100 L.tot= VAR. 240–248

B1 staffeø14/100 L.tot= VAR. 240–289

PARTICOLARE "C"
SCALA 1:20

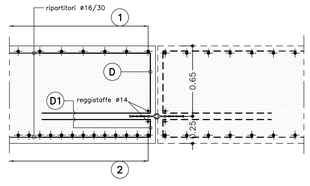
PARTICOLARE WATER–STOP
PROFILO LONGITUDINALE A–A



C staffeø14/100 L.tot= 245

PARTICOLARE "D"
SCALA 1:20

PARTICOLARE WATER–STOP
PROFILO LONGITUDINALE A–A

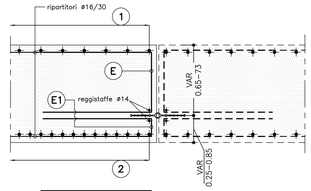


D staffeø14/100 L.tot= 260

D1 staffeø14/100 L.tot= 220

PARTICOLARE "E"
SCALA 1:20

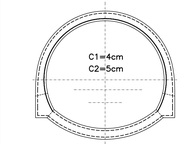
PARTICOLARE WATER–STOP
PIANTA D–D



E staffeø14/100 L.tot= VAR. 260–268

E1 staffeø14/100 L.tot= VAR. 220–280

SCHEMA COPRIFERRO



KEY PLAN
SCALA 1:500

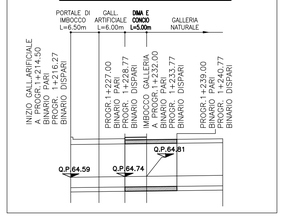


TABELLA MATERIALI	
ACCIAIO ARMATURE	B450C
COPRIFERRO	(vedi schema)

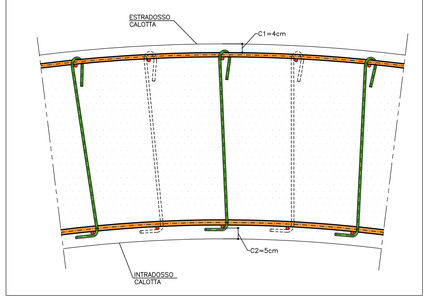
LEGENDA	
– P.C.	PIANO DEI CENTRI
– P.F.	PIANO DEL FERRO
– P.I.M.	PIANO IMPOSTA MURETTE

NOTA

I CAVALLOTTI NON SONO DA CONSIDERARSI STRUTTURALI E POSSONO ESSERE EVENTUALMENTE SOSTITUITI CON ELEMENTI ALTERNATIVI

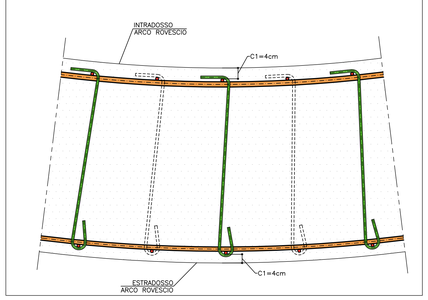
PARTICOLARE "1"
SCALA 1:10

PARTICOLARE COPRIFERRO CALOTTA



PARTICOLARE "2"
SCALA 1:10

PARTICOLARE COPRIFERRO ARCO ROVESCIO



COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:

Consorzio Collegamenti Integrati Veloci

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

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

Galleria Naturale di Valico
Imbocco Sud
Dima e Concio d'attacco - Armatura Tav.2/2

GENERAL CONTRACTOR	DIRETTORE LAVORI	SCALA:
Consorzio Cociv Ing. G. Guagnozzi		1:50

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
I G 5 1	0 1	E	C V	B B	G A 1 C 0 D	0 0 4	A

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista Integratore	Data	Il PROGETTISTA
A00	Prima emissione	ROCKSOIL	17/09/2012	Ing. F. Colla	19/09/2012	E. Pagani	21/09/2012	Ing. E. Ghielandi

n. Elab. | Nome File: IG51-01-E-CV-BB-GA1C-0D-004-A00 | CUP: F81H92000000008

Scala di plot: 1:

DATA: 18.09.12 | RED: FS | NOME FILE: 1:24 | 1:5200 | FATT. PLOT: 1=1