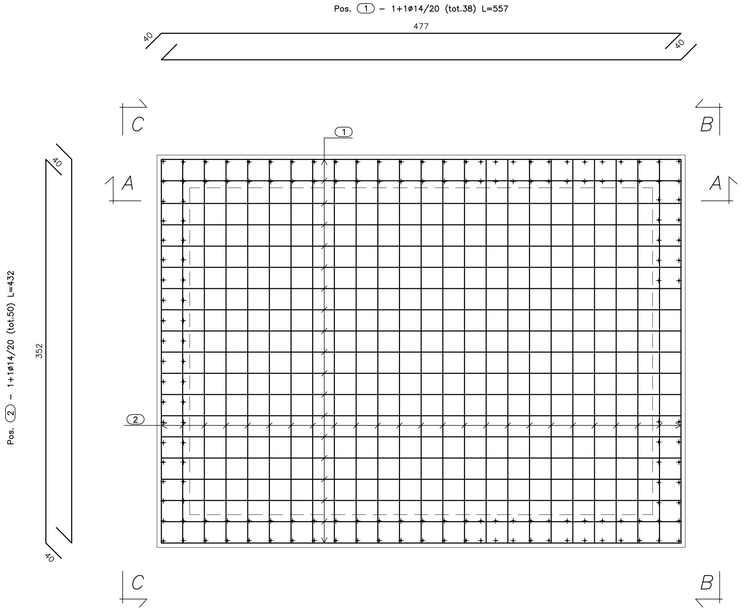
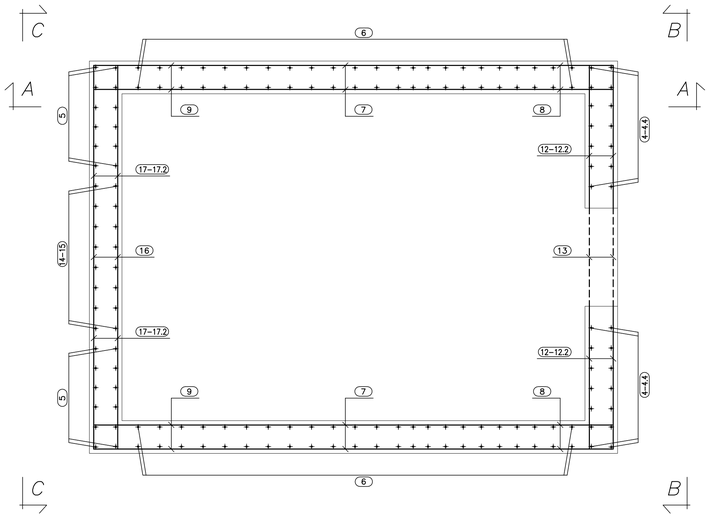
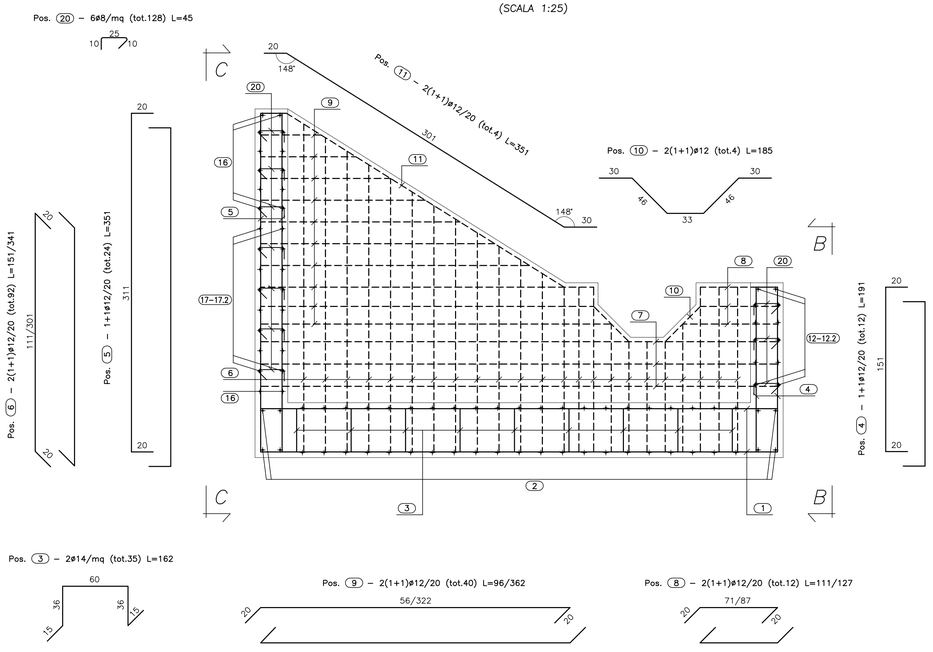
PIANTA FONDAZIONE
(SCALA 1:25)



PIANTA SPICCATO
(SCALA 1:25)



SEZ. A–A
(SCALA 1:25)

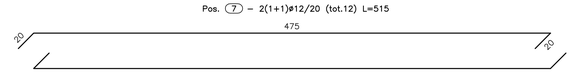


Pos. 3 – 2ø14/mq (tot.35) L=162

Pos. 9 – 2(1+1)ø12/20 (tot.40) L=96/362

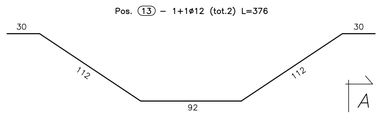
Pos. 8 – 2(1+1)ø12/20 (tot.12) L=111/127

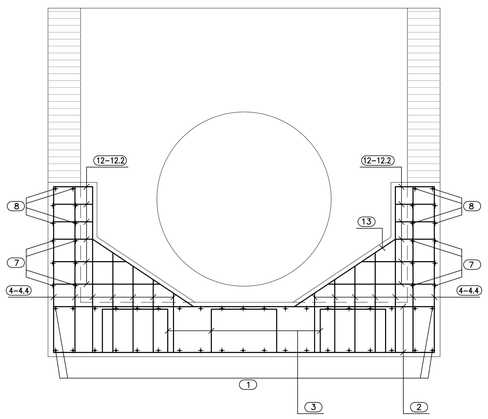
Pos. 7 – 2(1+1)ø12/20 (tot.12) L=515



VISTA. B–B
(SCALA 1:25)

Pos. 13 – 1+1ø12 (tot.2) L=376



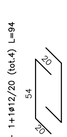


Pos. 12.2 – 1+1ø12/20 (tot.16) L=76

Pos. 12.1 – 1+1ø12/20 (tot.4) L=107

Pos. 12 – 1+1ø12/20 (tot.4) L=138

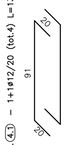
Pos. 4.3 – 1+1ø12/20 (tot.4) L=94



Pos. 4.3 – 1+1ø12/20 (tot.4) L=107

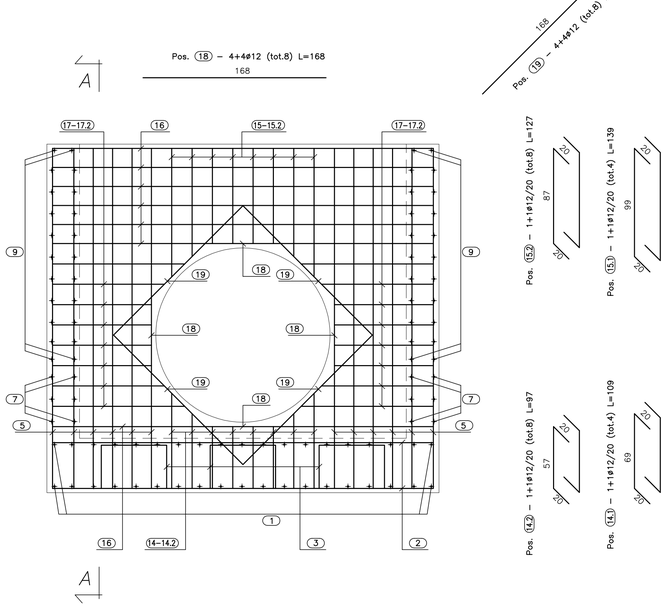
Pos. 4.2 – 1+1ø12/20 (tot.4) L=119

Pos. 4.1 – 1+1ø12/20 (tot.4) L=131



VISTA. C–C
(SCALA 1:25)

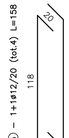
Pos. 18 – 4+4ø12 (tot.8) L=168



Pos. 15.2 – 1+1ø12/20 (tot.8) L=127

Pos. 15.1 – 1+1ø12/20 (tot.4) L=139

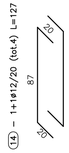
Pos. 15 – 1+1ø12/20 (tot.4) L=158



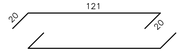
Pos. 14.2 – 1+1ø12/20 (tot.8) L=97

Pos. 14.1 – 1+1ø12/20 (tot.4) L=109

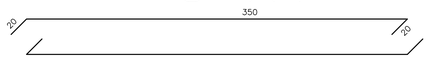
Pos. 14 – 1+1ø12/20 (tot.4) L=127



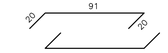
Pos. 17 – 1+1ø12/20 (tot.8) L=161



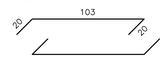
Pos. 16 – 1+1ø12/20 (tot.14) L=390



Pos. 17.2 – 1+1ø12/20 (tot.16) L=131



Pos. 17.1 – 1+1ø12/20 (tot.8) L=143



CALCESTRUZZO (UNI EN 206–1):

MAGRONI:
- *CLASSE DI RESISTENZA C12/15*

STRUTTURE DI FONDAZIONE/ELEVAZIONE:
- *CLASSE DI RESISTENZA C32/40 (UNI 9858)*
- *CLASSE DI ESPOSIZIONE XA2 (UNI EN 206–1)*
- *CLASSE DI CONSISTENZA S4 (UNI 9418)*
- *COPRIFERRO 40mm*

DIAMETRO MAX DEGLI AGGREGATI 32 mm

ACCIAIO PER C.A.:
- *Fe B 44 K Controllato in stabilimento saldabile*

ACCIAIO PER TUBI ARMCO:
- *TIPOLOGIA Fe 360 B*
- *BULLONI Classe 8.8*
- *ZINCATURA applicata a caldo con incidenza non inferiore a 305 g/mq per faccia*

ANAS S.p.A.
DIREZIONE CENTRALE PROGRAMMAZIONE PROGETTAZIONE

PA 12/09
CORRIDOIO PLURIMODALE TIRRENICO - NORD EUROPA
ITINERARIO AGRIGENTO - CALTANISSETTA - A19
S.S. N° 640 "DI PORTO EMPEDOCLE"
AMMODERNAMENTO E ADEGUAMENTO ALLA CAT. B DEL D.M. 5.11.2001
Dal km 44+000 allo svincolo con l'A19

PROGETTO ESECUTIVO

Contraente Generale: Empedocle s.c.p.a.

OPERE IDRAULICHE
Tombini ARMCO - Asse Principale
Tombino T12 - DN1500 al km 4+666.44 - Armatura Sbocco

Codice Unico Progetto (CUP) : F91B09000070001

Codice Elaborato:

PA12_09 - E | 2 1 9 | T O 2 1 2 | T C 1 2 | H B Z | 0 6 2 | A | Scala: 1:25

REV.	DATA	DESCRIZIONE	REDATTO	VERIFICATO	APPROVATO	AUTORIZZATO
F						
E						
D						
C						
B						
A	Aprile 2011	EMISSIONE	A. SALVAGO	A. TURSO	M. LITI	P. PAGLINI

Responsabile del procedimento: Ing. MAURIZIO LANTERNA

Il Progettista: Dott. Ing. GIAN LUCA MENCHINI – ORDINE DEGLI INGEGNERI DI FIRENZE N° 4533

Il Consulente per la sicurezza: ORDINE INGEGNERI PROVINCIA DI SALERNO – Dott. Ing. TURSO Adriano n° 1400

Dott. Geol. D'ANGELO MAURIZIO N. 1607 – ORDINE REGIONALE DEI GEOLOGI DELLA CALABRIA

Il Coordinatore per la sicurezza in fase di progetto: Ing. ALESSANDRO SALVATORE DI BENNARDO – ORDINE INGEGNERI ROMA n° 14853

Il Direttore dei lavori: Dott. Ing. PEPPINO MARASCIO – ORDINE INGEGNERI ROMA n° 14447