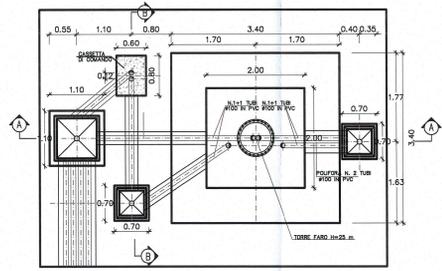
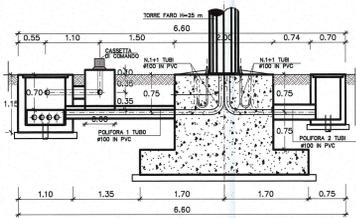


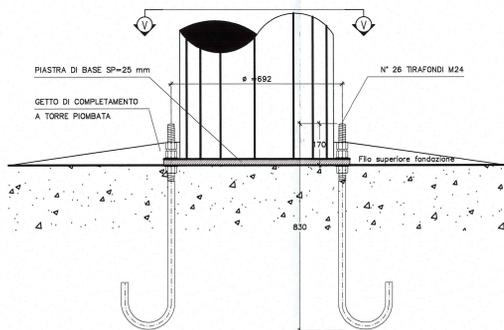
PIANTA TIPO PIAZZOLA TORRE FARO
(scala 1:50)



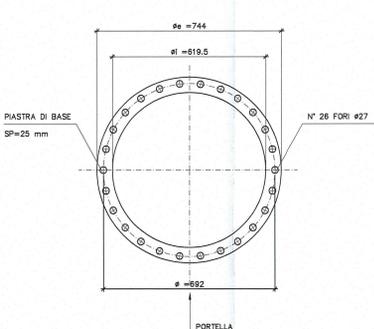
SEZIONE A-A
(scala 1:50)



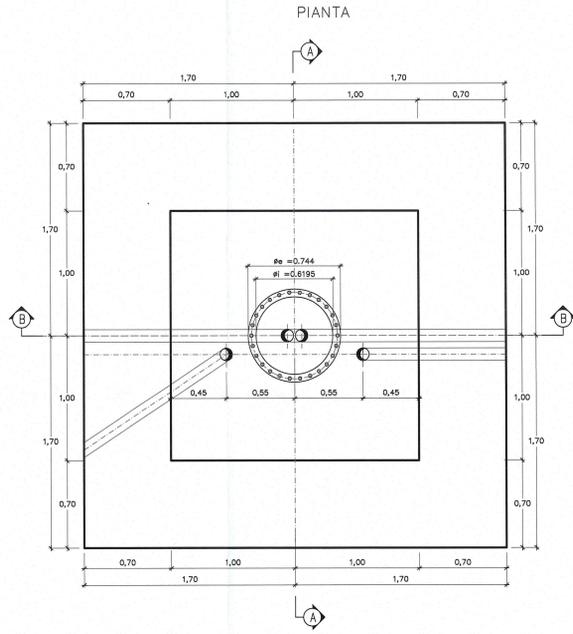
PIASTRA DI BASE
(misure espresse in mm)
(scala 1:10)



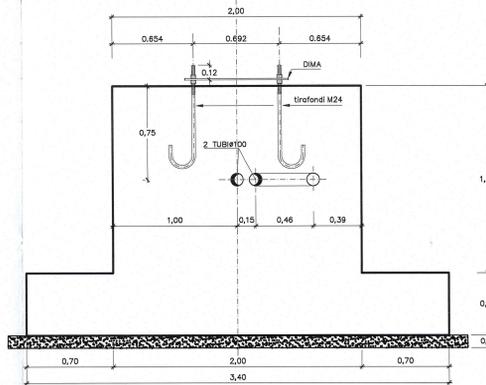
SEZ. "V-V"



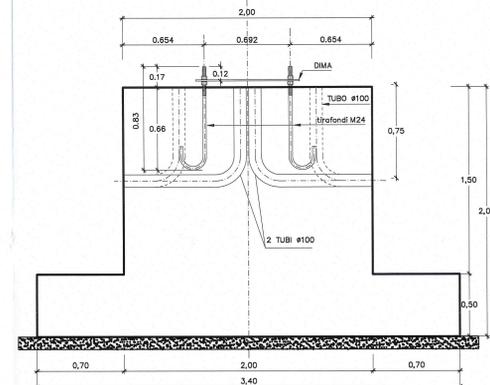
BLOCCO DI FONDAZIONE - TORRE FARO ILLUMINAZIONE NEI PM - CARPENTERIA
(scala 1:20)



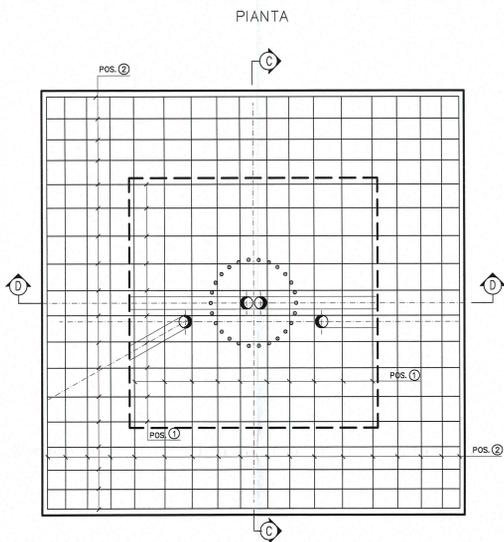
SEZIONE "A-A"



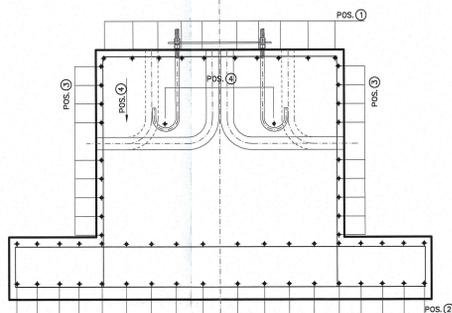
SEZIONE "B-B"



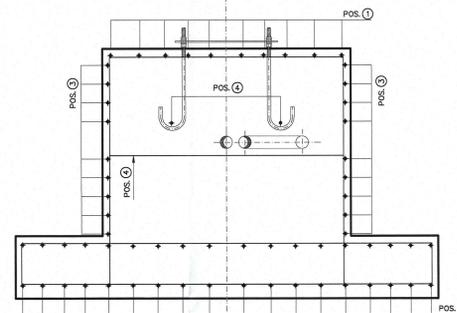
BLOCCO DI FONDAZIONE - TORRE FARO ILLUMINAZIONE NEI PM - ARMATURA - (misure espresse in cm)
(scala 1:20)



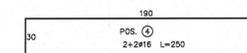
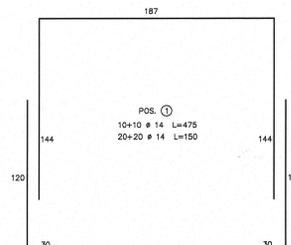
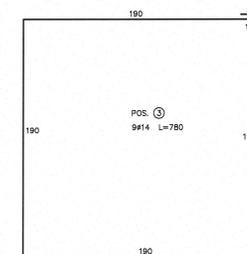
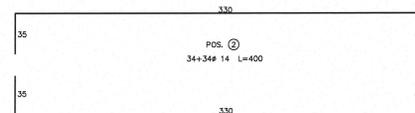
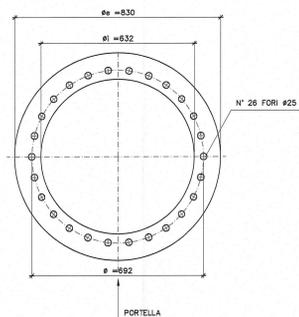
SEZIONE "D-D"



SEZIONE "C-C"



DIMA
(misure espresse in mm)
(scala 1:10)



MATERIALI

- NOTA MATERIALI OPERE IN C.A.:
- C/S PER OPERE DI FONDAZIONE $f_{cd} = 300/100$
 - CLASSE DI ESPOSIZIONE UN EN 206 XC2
 - CLASSE DI CONSISTENZA S4
 - C/S PER OPERE DI ELEVAZIONE $f_{cd} = 300/100$
 - CLASSE DI ESPOSIZIONE UN EN 206 XC1
 - CLASSE DI CONSISTENZA S4
 - ACCIAIO PER ARMATURE B450 C (FeB440)
 - LE SOVRAPPRESSE DEI FERRO D'ARMATURA DEVONO ESSERE NON INFERIORI A 40 DIAMETRI (OVE NON IMPEGNATE SPECIFICATO)
 - EN 916 -> LUNGHEZZA SOVRAPPESIONE > 90cm
 - LE BARRE CORNICE DEVONO ESSERE RESOLVUTE ALLE ESTREMITA'
- NOTA MATERIALI CARPENTERIA METALLICA:
- MATERIALI DEVONO RISPONDERE ALLE NORME:
 - UNI EN 10025-1-1 (EUROCORDEX S)
 - UNI EN 10025-2-1 (EUROCORDEX S)
 - UNI EN 10025-3-1 (EUROCORDEX S)
 - UNI EN 10025-4-1 (EUROCORDEX S)
 - UNI EN 10025-5-1 (EUROCORDEX S)
 - UNI EN 10025-6-1 (EUROCORDEX S)
 - UNI EN 10025-7-1 (EUROCORDEX S)
 - UNI EN 10025-8-1 (EUROCORDEX S)
 - UNI EN 10025-9-1 (EUROCORDEX S)
 - UNI EN 10025-10-1 (EUROCORDEX S)
 - UNI EN 10025-11-1 (EUROCORDEX S)
 - UNI EN 10025-12-1 (EUROCORDEX S)
 - UNI EN 10025-13-1 (EUROCORDEX S)
 - UNI EN 10025-14-1 (EUROCORDEX S)
 - UNI EN 10025-15-1 (EUROCORDEX S)
 - UNI EN 10025-16-1 (EUROCORDEX S)
 - UNI EN 10025-17-1 (EUROCORDEX S)
 - UNI EN 10025-18-1 (EUROCORDEX S)
 - UNI EN 10025-19-1 (EUROCORDEX S)
 - UNI EN 10025-20-1 (EUROCORDEX S)
 - UNI EN 10025-21-1 (EUROCORDEX S)
 - UNI EN 10025-22-1 (EUROCORDEX S)
 - UNI EN 10025-23-1 (EUROCORDEX S)
 - UNI EN 10025-24-1 (EUROCORDEX S)
 - UNI EN 10025-25-1 (EUROCORDEX S)
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 - UNI EN 10025-45-1 (EUROCORDEX S)
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 - UNI EN 10025-47-1 (EUROCORDEX S)
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 - UNI EN 10025-78-1 (EUROCORDEX S)
 - UNI EN 10025-79-1 (EUROCORDEX S)
 - UNI EN 10025-80-1 (EUROCORDEX S)
 - UNI EN 10025-81-1 (EUROCORDEX S)
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 - UNI EN 10025-83-1 (EUROCORDEX S)
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 - UNI EN 10025-85-1 (EUROCORDEX S)
 - UNI EN 10025-86-1 (EUROCORDEX S)
 - UNI EN 10025-87-1 (EUROCORDEX S)
 - UNI EN 10025-88-1 (EUROCORDEX S)
 - UNI EN 10025-89-1 (EUROCORDEX S)
 - UNI EN 10025-90-1 (EUROCORDEX S)
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 - UNI EN 10025-92-1 (EUROCORDEX S)
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 - UNI EN 10025-95-1 (EUROCORDEX S)
 - UNI EN 10025-96-1 (EUROCORDEX S)
 - UNI EN 10025-97-1 (EUROCORDEX S)
 - UNI EN 10025-98-1 (EUROCORDEX S)
 - UNI EN 10025-99-1 (EUROCORDEX S)
 - UNI EN 10025-100-1 (EUROCORDEX S)

Contributante: **AUTOCAMIONALE DELLA CISA S.P.A.**
Via Cambaro 26/A - Frazione Ponte Taro - 43015 NOCETO (PR)

Impresa Esecutrice: **PIZZAROTTI**
FONDATA NEL 1910

PROGETTO ESECUTIVO
AUTOSTRADA DELLA CISA A15
RACCORDO AUTOSTRADALE A15/A22
CORRIDOIO PLURIMODALE TIRRENO-BRENNERO
RACCORDO AUTOSTRADALE FRA L'AUTOSTRADA DELLA CISA-FONTEVIVO (PR)
E L'AUTOSTRADA DEL BRENNERO-NOGAROLE ROCCA (VR), I LOTTO.
C.U.P. G61B0400060008 C.I.G. 307068161E

Il Direttore Tecnico: **Ing. Luca Bondanelli**
Il Responsabile del Progetto: **Ing. Luca Bondanelli**
Il Geologo: **Ing. Giovanni Maria Cepparotti**
Il Progettista: **Ing. Fabio Nigrelli**
Il Coordinatore per la Sicurezza in fase di Progettazione: **Ing. Giovanni Maria Cepparotti**
Il Consulente specialista a cura di: **Ing. Pietro Mazzoli**
Il Direttore Tecnico: **Ing. Pietro Mazzoli**

Titolo Elaborato: **Cantierizzazione Cantierizzazione**
Ambito operativo 2 - Area di cantierizzazione 2B
Carpenteria ed armatura torre faro
Data Emissione Progetto: 18/03/2014
Scala: 1:20 - 1:50

REV.	DATA	DESCRIZIONE REVISIONE	ELABORATO	VERIFICATO	CONSTATTO	APPROVATO
1		REMISSIONE PROGETTO ESECUTIVO				