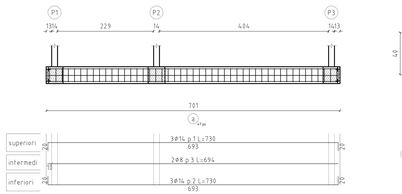
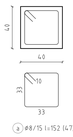
FONDAZIONE F1
scala 1/50

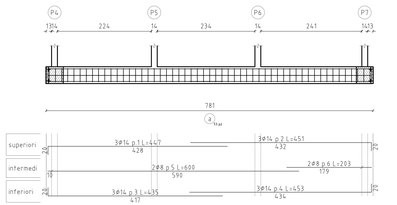


Sezione
scala 1/20

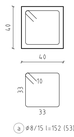


Ø8/15 l=152 (47)

FONDAZIONE F2
scala 1/50

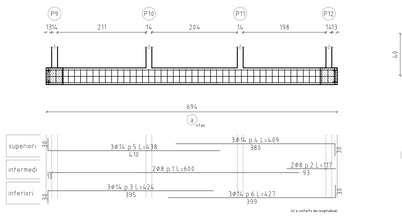


Sezione
scala 1/20

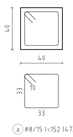


Ø8/15 l=152 (53)

FONDAZIONE F3
scala 1/50

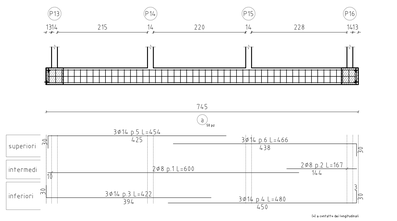


Sezione
scala 1/20

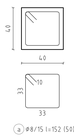


Ø8/15 l=152 (47)

FONDAZIONE F4
scala 1/50

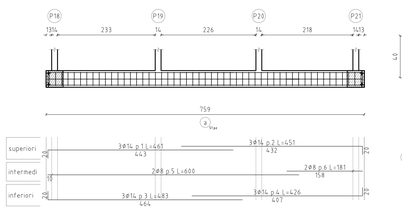


Sezione
scala 1/20

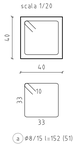


Ø8/15 l=152 (50)

FONDAZIONE F5
scala 1/50

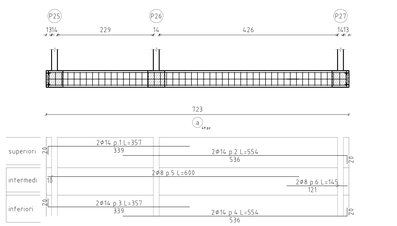


Sezione
scala 1/20

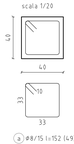


Ø8/15 l=152 (51)

FONDAZIONE F6
scala 1/50

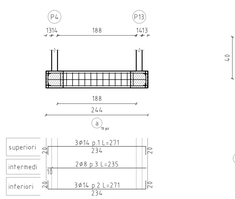


Sezione
scala 1/20

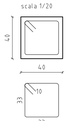


Ø8/15 l=152 (49)

FONDAZIONE F7
scala 1/50

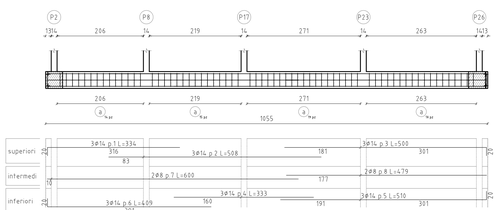


Sezione
scala 1/20

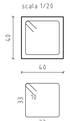


Ø8/14 l=152 (13)

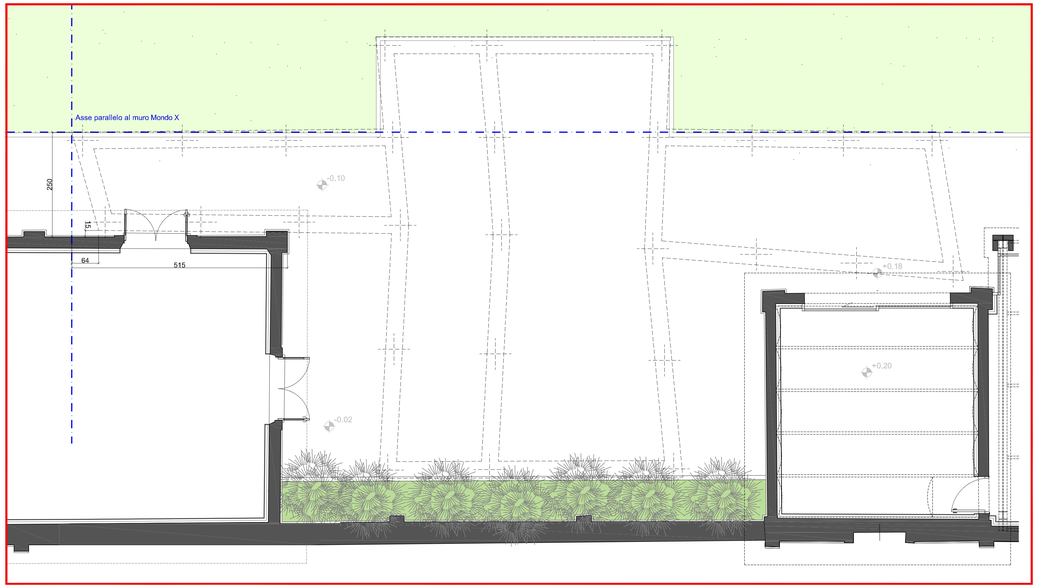
FONDAZIONE F8
scala 1/50

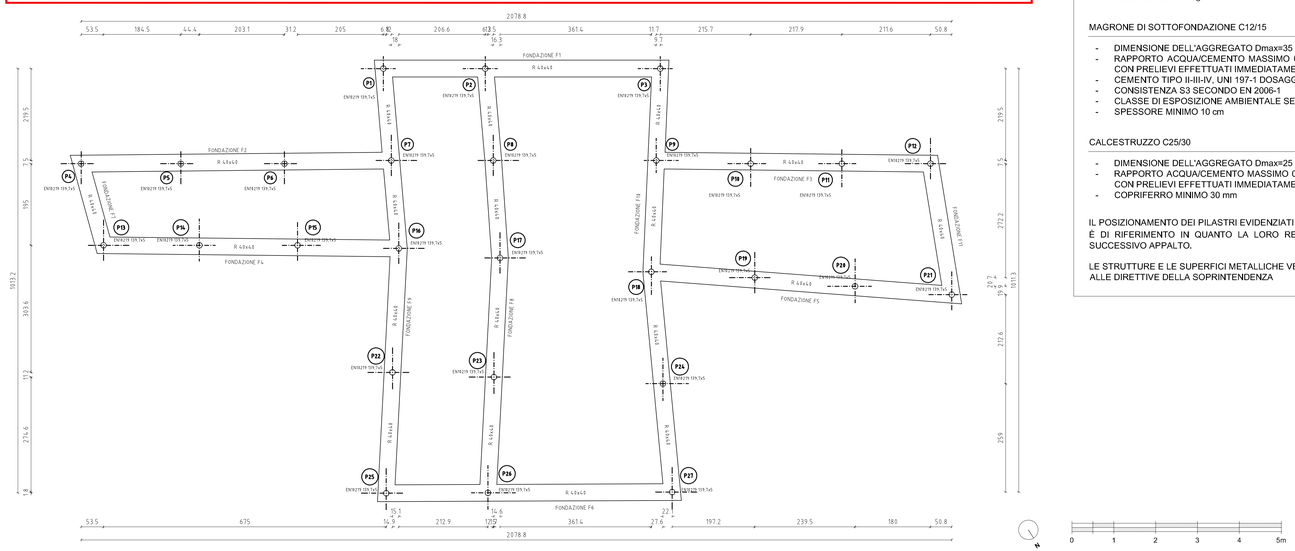


Sezione
scala 1/20



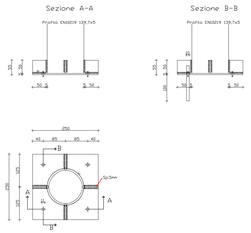
Ø8/15 l=152 (66)





PLANIMETRIA DI INQUADRAMENTO - scala 1:500

0 5 10 20 30 40 50m



SCHEMA PER POSIZIONAMENTO TIRAFONDI DA GETTARE NELLA FONDAZIONE - scala 1:5

0 10 20 30 40 cm

ACCIAIO PER ARMATURE (B450C)

- TRAFILATO IN BARE TONDE 5<=Ø<=26 AD ADERENZA MIGLIORATA (CONFORME D.M. 14.01.2008 E UNI-EN-10002
- TENSIONE CARATTERISTICA DI SNERVAMENTO Fyk>4500 daN/cmq
- TENSIONE CARATTERISTICA DI ROTTURA Ftk>5400 daN/cmq
- ALLUNGAMENTO Agt>7.5%

MAGRONE DI SOTTOFONDAZIONE C12/15

- DIMENSIONE DELL'AGGREGATO Dmax=35 mm
- RAPPORTO ACQUA/CEMENTO MASSIMO 0.6 DA MISURARSI SECONDO UNI 206-1 CON PRELIEVI EFFETTUATI IMMEDIATAMENTE PRIMA DEL GETTO
- CEMENTO TIPO II-III-IV, UNI 197-1 DOSAGGIO MINIMO 150 Kg/mc
- CONSISTENZA S3 SECONDO EN 2006-1
- CLASSE DI ESPOSIZIONE AMBIENTALE SECONDO EN 206-1
- SPESSORE MINIMO 10 cm

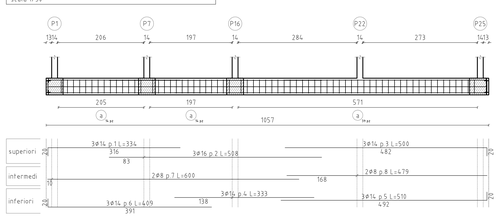
CALCESTRUZZO C25/30

- DIMENSIONE DELL'AGGREGATO Dmax=25 mm
- RAPPORTO ACQUA/CEMENTO MASSIMO 0.55 DA MISURARSI SECONDO UNI 206-1 CON PRELIEVI EFFETTUATI IMMEDIATAMENTE PRIMA DEL GETTO
- COPRIFERRO MINIMO 30 mm

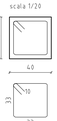
IL POSIZIONAMENTO DEI PILASTRI EVIDENZIATI NEI DISEGNO E LA LORO NOMENCLATURA È DI RIFERIMENTO IN QUANTO LA LORO REALIZZAZIONE È PROCRASTINATA AD UN SUCCESSIVO APPALTO.

LE STRUTTURE E LE SUPERFICI METALLICHE VERRANNO PREVERNICIATE IN ACCORDO ALLE DIRETTIVE DELLA SOPRINTENDENZA

FONDAZIONE F9
scala 1/50

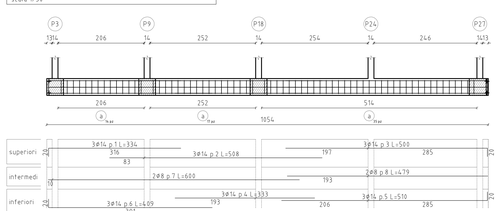


Sezione
scala 1/20

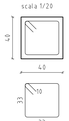


Ø8/14 l=152 (67)

FONDAZIONE F10
scala 1/50

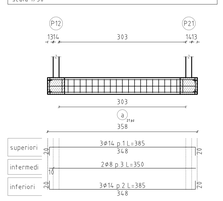


Sezione
scala 1/20



Ø8/15 l=152 (66)

FONDAZIONE F11
scala 1/50



Sezione
scala 1/20

Ø8/14 l=152 (21)

Committente: CSI-Piemonte - C.so Unione Sovietica, 216 - 10134 Torino. P.IVA 01995120019			
Ubicazione Intervento: C.so Unione Sovietica, 214 - 10134 Torino.			
Progettista e D.L.: arch. Paolo BOVO - p.zza Risorgimento, 23 - 12037 Saluzzo CN. P.IVA 02736690047			
Oggetto opera: Progetto CSI Next - Realizzazione tettoia riunioni outdoor			
Tipologia Intervento (art. 4 Comma 37 N.U.E.A.): Completamento.			
Elaborato: Costruttivo: Tettoia riunioni outdoor: Cordoli di fondazione. Oggetto di appalto precedente autorizzato con Parere favorevole Soprintendenza prot. n. 1652 del 01.02.2021 e SCIA alt PDC 2021-9-3261 del 16.02.2021			
N.Tav. 6	**Data.** Luglio 2021	**Agdom.** 01/2021	**Scala numerica** 1:500 - 1:50 - 1:5
Progettista responsabile della progettazione che sottoscrive: arch. Paolo BOVO			