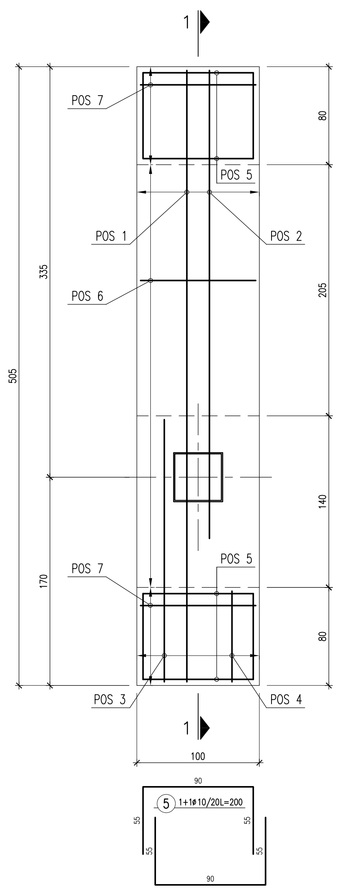
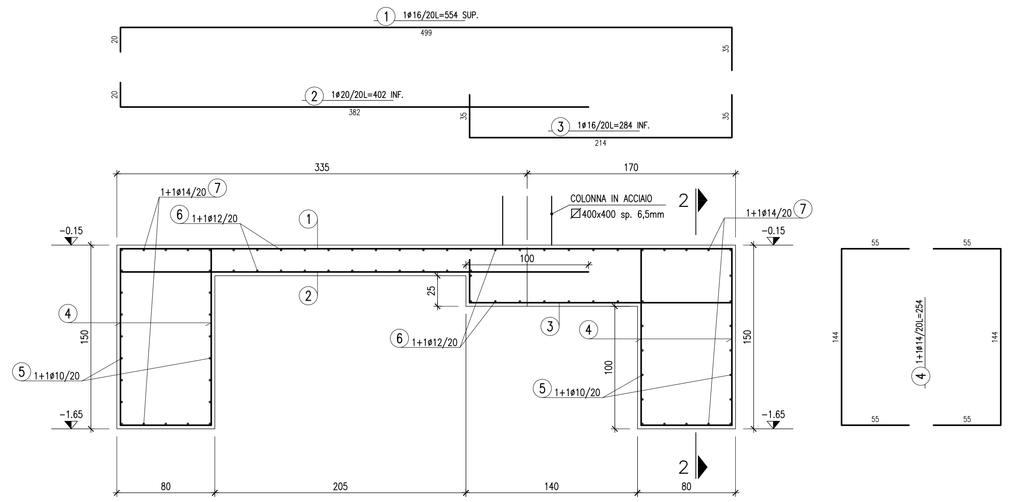
PLINTO 100x505
1:25



SEZIONE 1–1
1:25



SEZIONE 2–2
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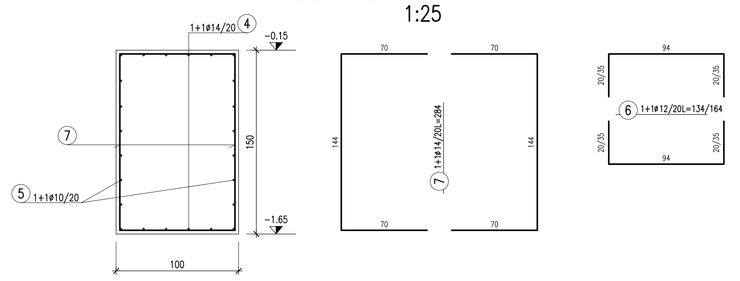
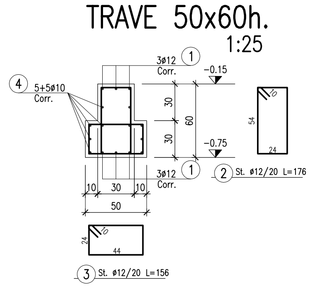


TRAVE 50x60h.
1:25



TRAVE 40x60h.
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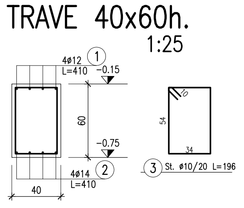

PLINTI 200x200
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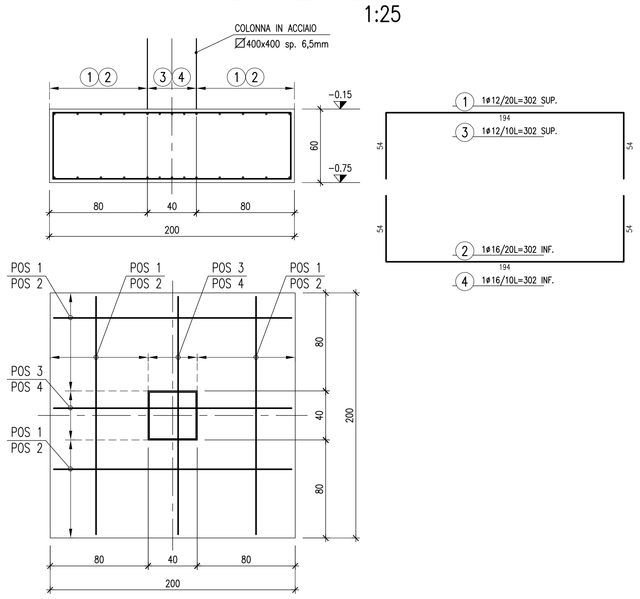

PLINTI 150x150
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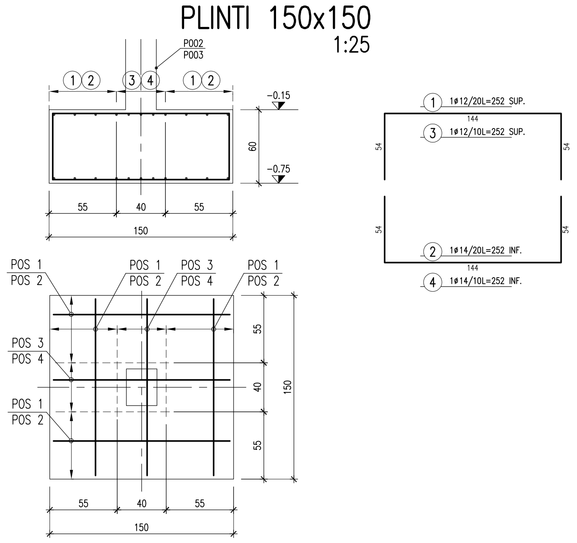
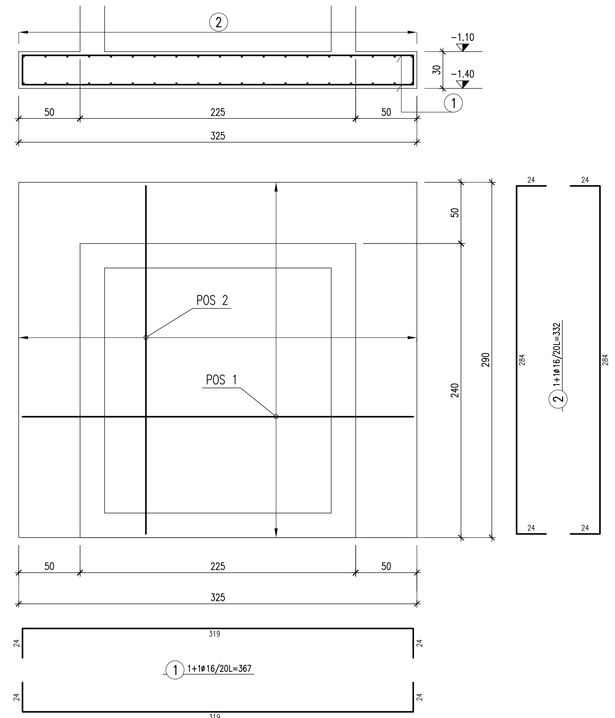


FONDAZIONE ASCENSORE
1:25



PLINTI 200x350
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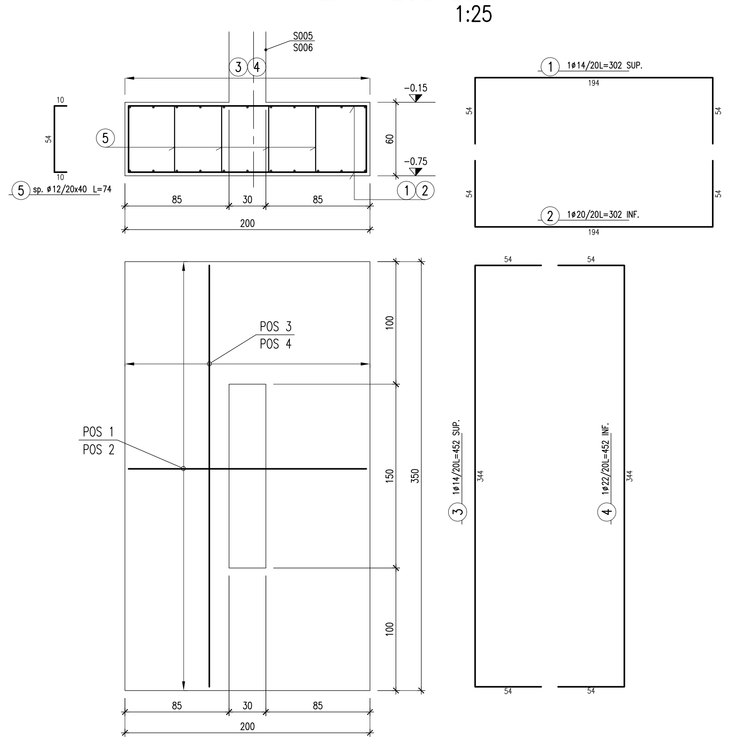
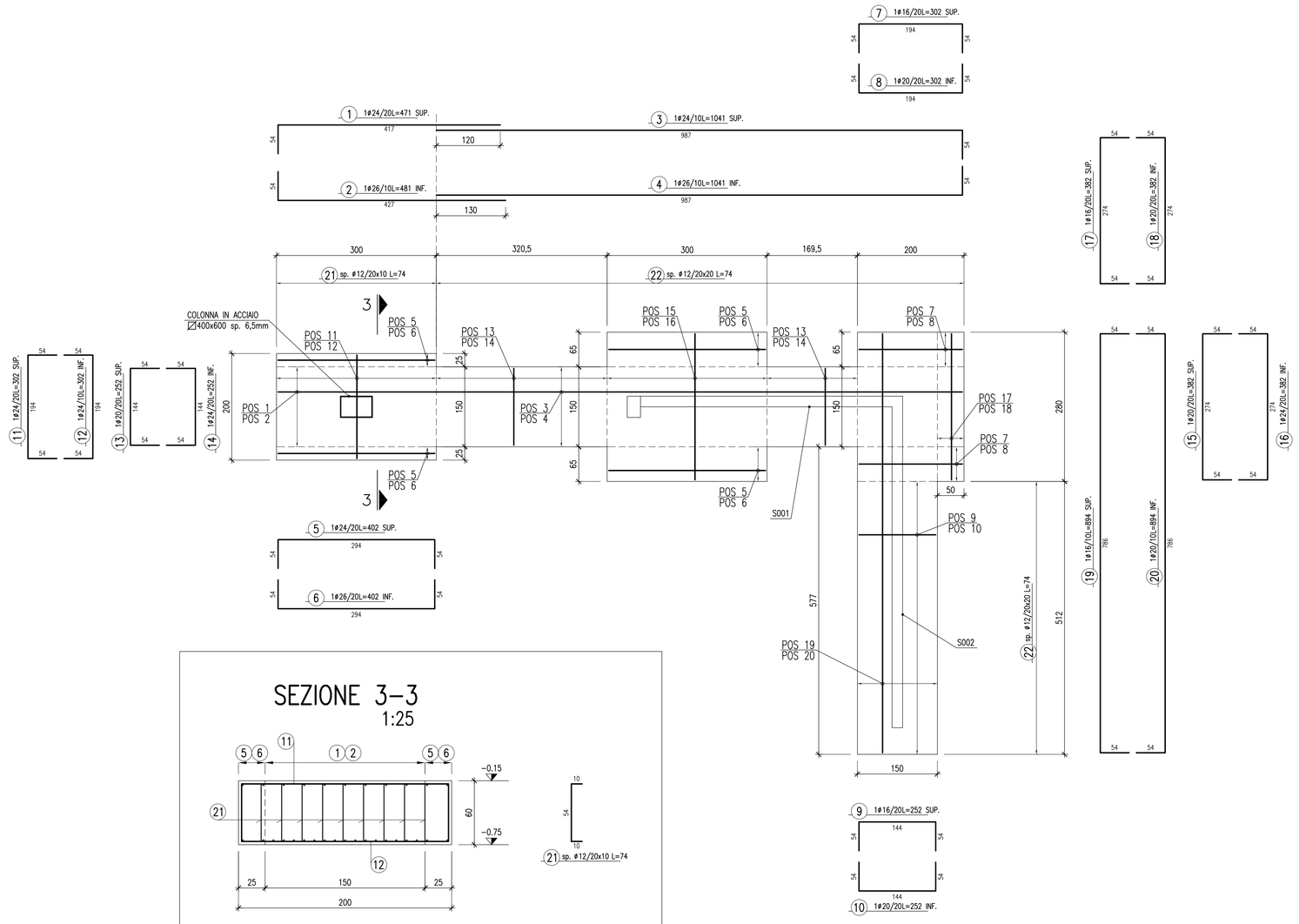
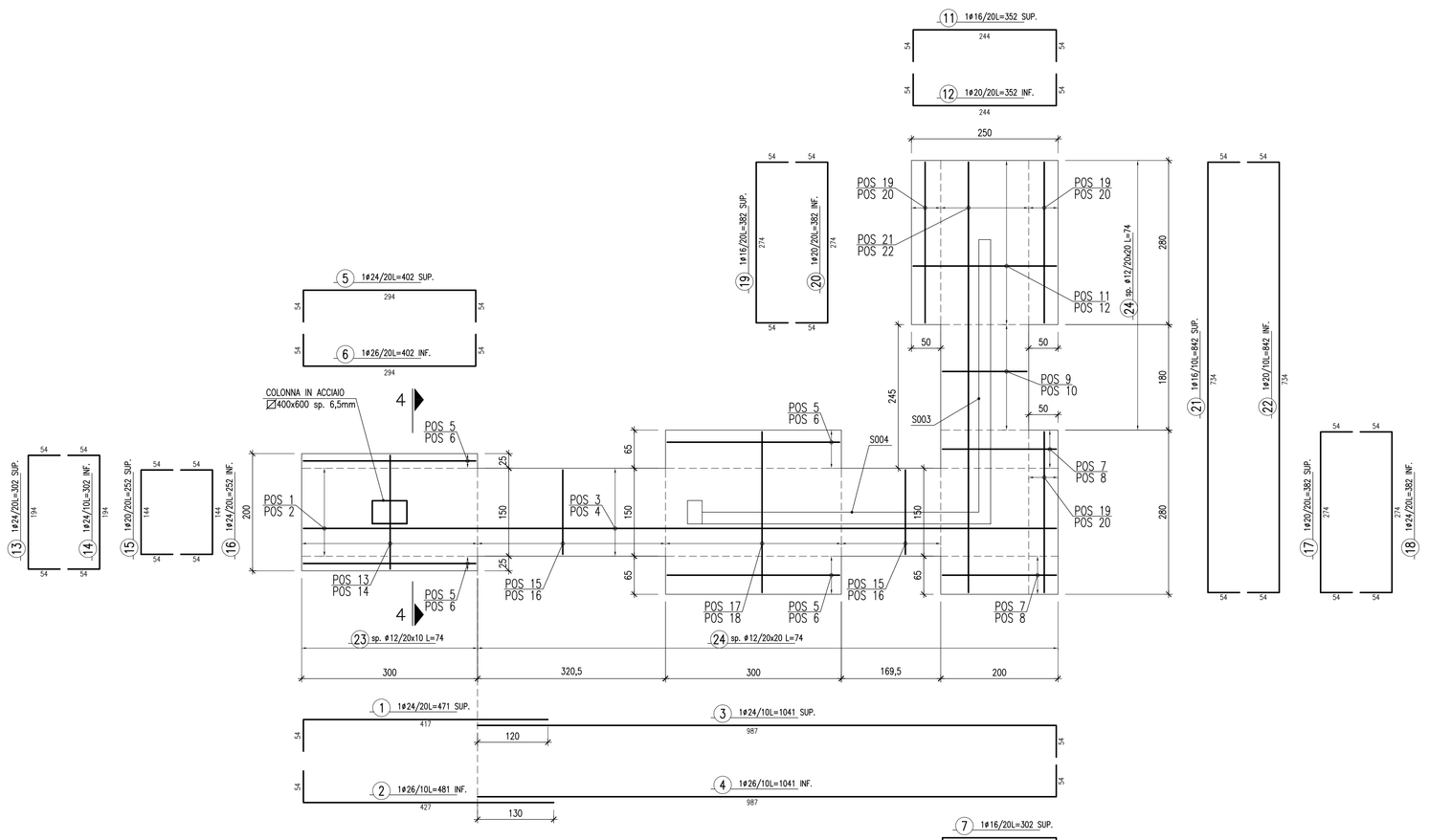


FONDAZIONE SETTI S001–S002
1:50

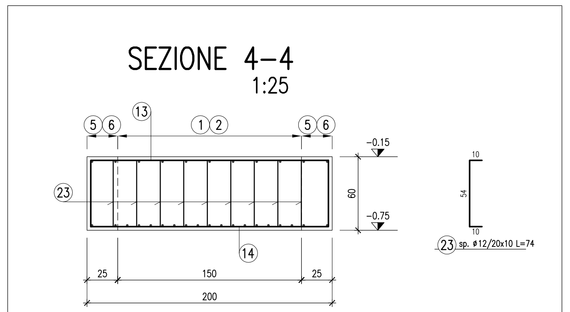


SEZIONE 3–3
1:25

FONDAZIONE SETTI S003–S004
1:50



SEZIONE 4–4
1:25



DOCUMENTI DI RIFERIMENTO:

PER-EH-002 CAPITOLATO SPECIALE D'APPALTO – SPECIFICHE TECNICHE.

PER-EH-003 ELENCO PREZZI UNITARI.

PER LE NOTE GENERALI, LE PRESCRIZIONI DEI MATERIALI, I CARICHI, LE DISPOSIZIONI E LE NOTE ESECUTIVE DEI VARI ELEMENTI VEDASI TAV. PED–EH–006

PROGETTISTA:
ING. ALBERTO PERDOMI
ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI MILANO N. A17290

DIRETTORE DEI LAVORI

COMMITTENTE

IMPRESA ESECUTRICE

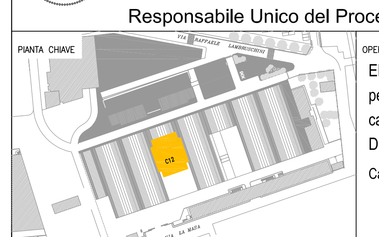
CeAS
CENTRO DI ANALISI STRUTTURALE S.r.l.

Viale Giustiniano, 10
20129 MILANO
TEL. +39 02 2020 221
FAX. +39 02 2951 2533
E-MAIL: ceas@finzi-ceas.it
WEB: www.ceas.it

SISTEMA GESTIONE QUALITA'
AZIENDA CON SISTEMA QUALITA' UNI EN ISO 9001:2008 CERTIFICATO n° 9001 QUALITY CERTIFICATION S.r.l.
Progettazione ed erogazione di servizi di ingegneria civile, per l'architettura e per l'ambiente, per l'antisismica, per l'antincendio e per l'urbanistica, coordinamento di progetto e progettazione integrata, direzione lavori, collaudo statico e coordinamento della sicurezza in fase di progettazione ed esecuzione (D.lgs. 494/96 e s.m.i.)

COMMITTENTE
POLITECNICO DI MILANO
Amm. Centrale - Dip. di Energia - Area Tecnico Edilizia
Piazza Leonardo da Vinci 32 -20133 milano
Responsabile Unico del Procedimento: Arch. R. Licari

PIANTA CHIAVE


Via Bonardi
Via Ponzio
Via Golgi
Via Mancinelli
Via Pascoli
Via Ampere
Via Celoria
Via Valvassori Peroni
Via Colombo
Via Cesare Golgi
Via Ponzio
Via Bassini
Via Saldini