



COMUNE DI CASAPEENNA
PROVINCIA DI CASERTA

PROGETTO DI MIGLIORAMENTO E ADEGUAMENTO ALLE
PRESCRIZIONI DEL MINISTRO DELL'AMBIENTE - RIQUALIFICAZIONE
AREA EX FF.SS.

PROGETTO ESECUTIVO E DEFINITIVO

REVISIONI:

OGGETTO:
CALCOLI IN C.A. DELLE PENSILINE "AREA PARCO"

TAV.
S1

Plinto - Soletta - Pitastro e tabella - travi di cordolo
Solaio di Copertura

DATA:
Dicembre 2018

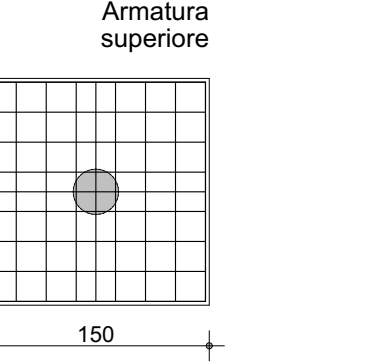
SCALA:
1:50

PROGETTISTI:

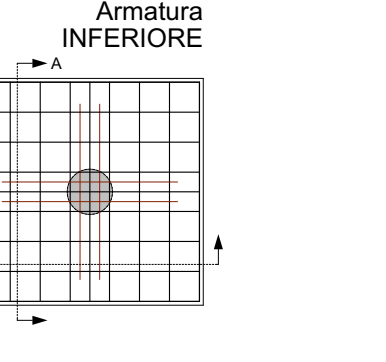
COMMITTENTE:
AMMINISTRAZIONE COMUNALE

NOTE:

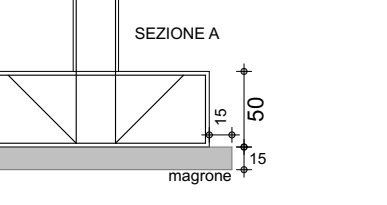
PARTICOLARE PLINTO



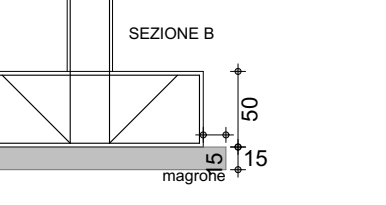
Armatura superiore



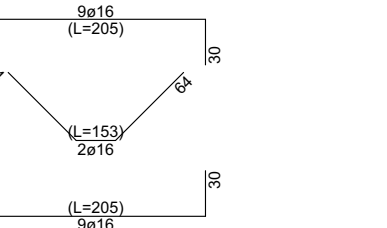
Armatura inferiore



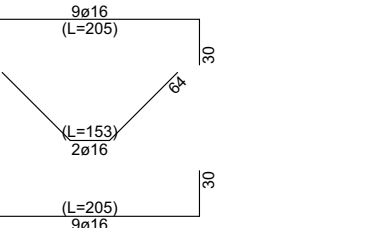
SEZIONE A



SEZIONE B

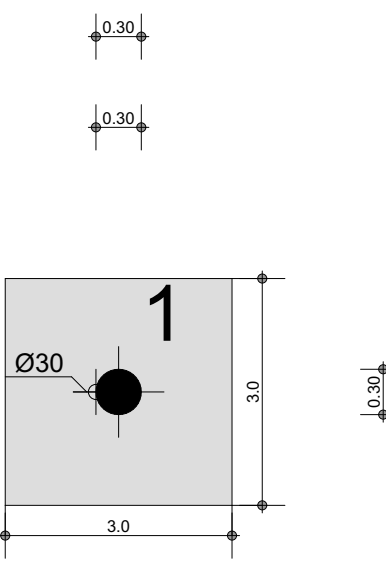


Se16 (L=205)
Se16 (L=205)
Se16 (L=205)
Se16 (L=205)



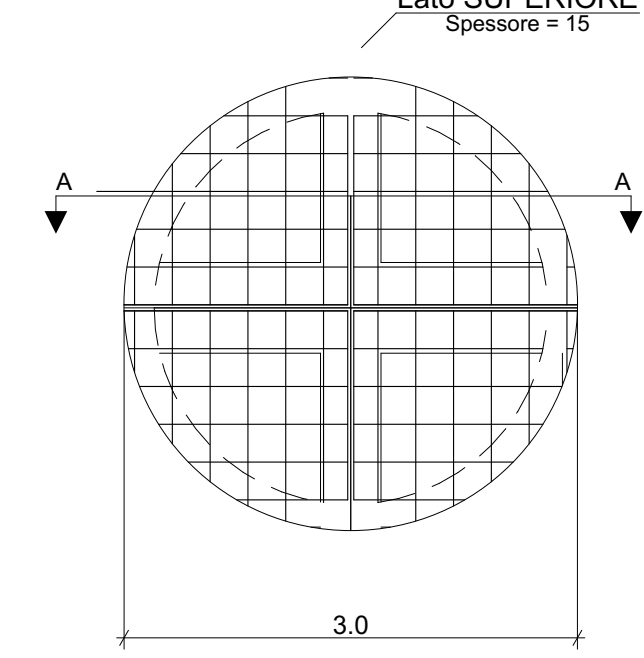
Se16 (L=205)
Se16 (L=205)
Se16 (L=205)
Se16 (L=205)

FONDAZIONE

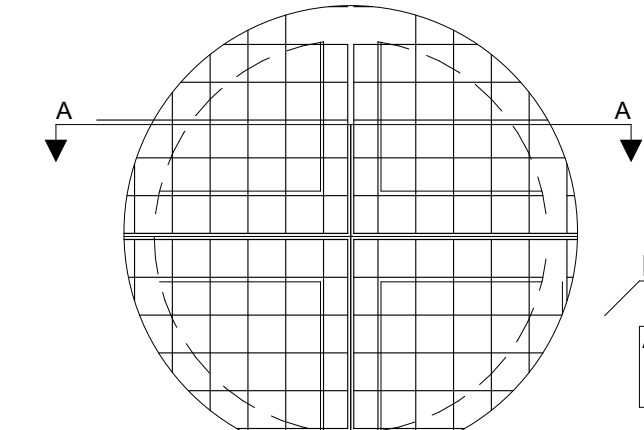


Ø30
1
3.0
3.0
0.30
0.30
0.30
0.30

SOLETTA s=15 cm:

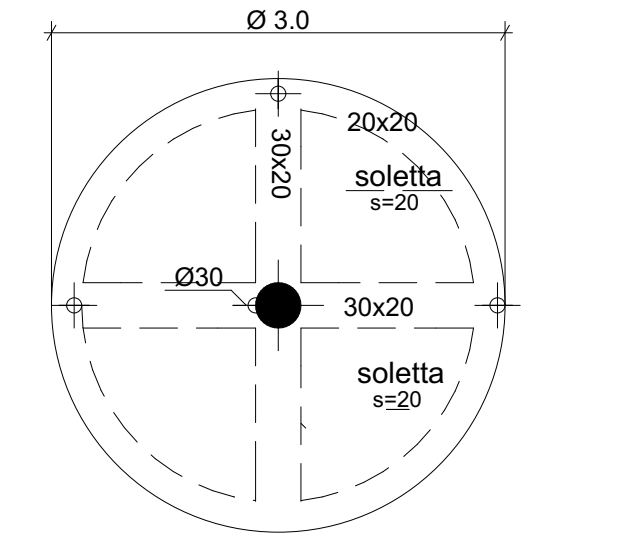


Lato SUPERIORE
Spessore = 15
ARMATURA DIFFUSA:
ø12/25 Principale
ø12/25 Secondaria



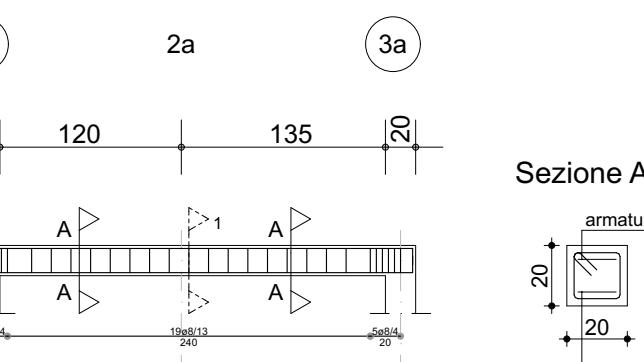
Lato INFERIORE
ARMATURA DIFFUSA:
ø12/25 Principale
ø12/25 Secondaria

COPERTURA

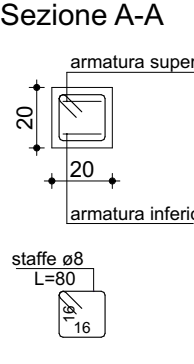


Ø 3.0
20x20
soletta
s=20
30x20
soletta
s=20

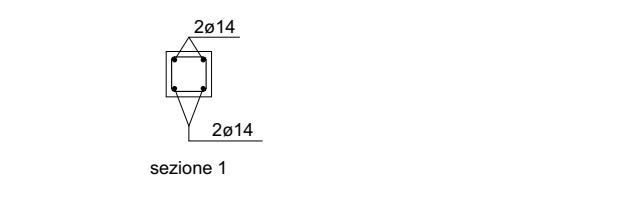
TRAVE 1a-2a-3a
Piano Terra



1a 2a 3a
120 135 120



Sezione A-A
armatura superiore
armatura inferiore
staffe ø8 L=80 s=16

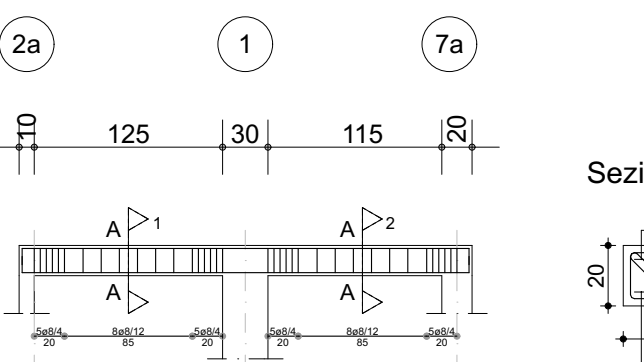


2ø14
2ø14

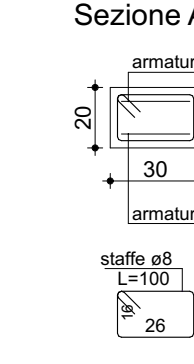
sezione 1

Scala: 1/50

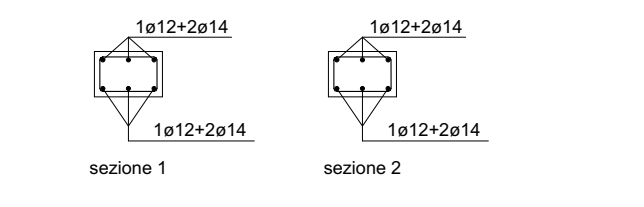
TRAVE 2a-1-7a
Piano Terra



2a 1 7a
125 30 115



Sezione A-A
armatura superiore
armatura inferiore
staffe ø8 L=100 s=26

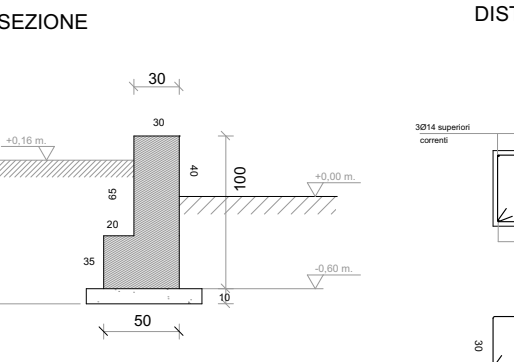


1ø12+2ø14
1ø12+2ø14

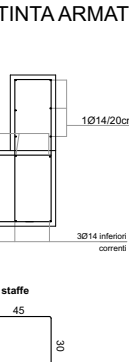
sezione 1 sezione 2

Scala: 1/50

PARETE RECINZIONE VIA ORAZIO



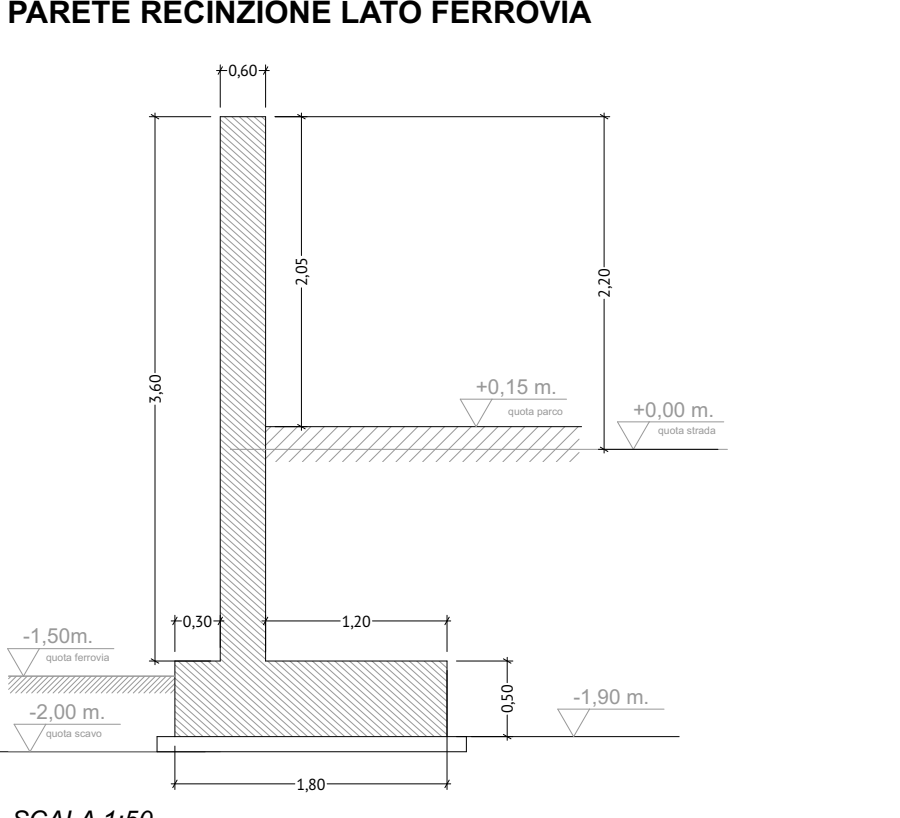
SEZIONE



DISTINTA ARMATURA

SCALA 1:50

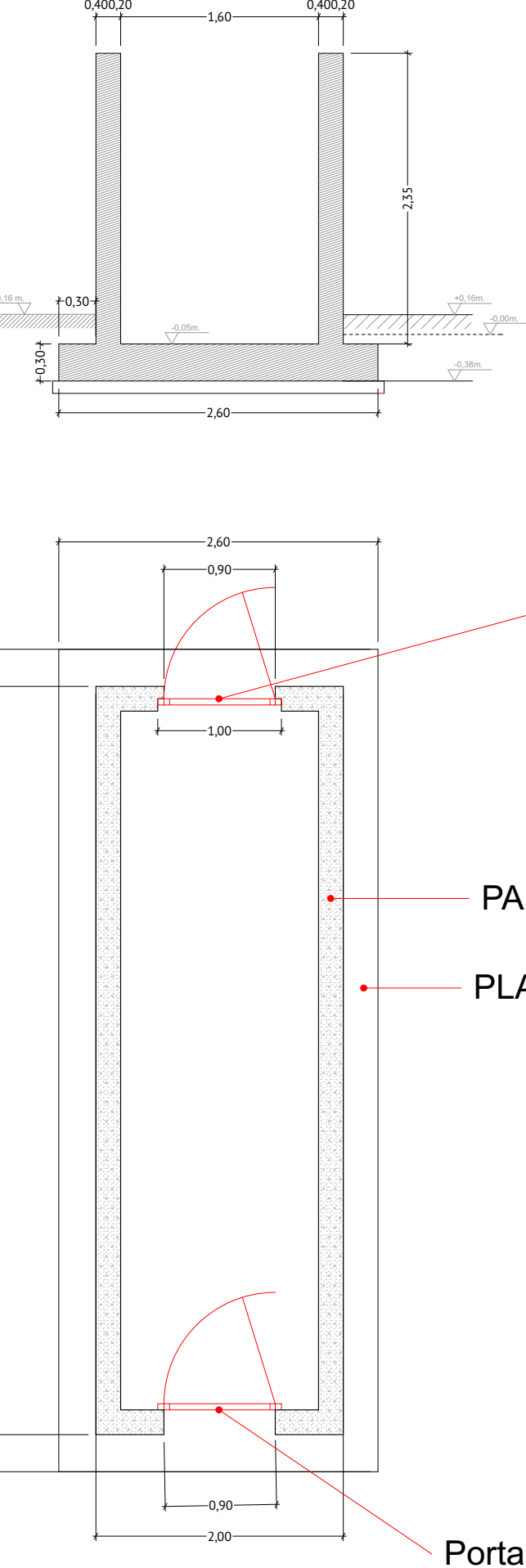
PARETE RECINZIONE LATO FERROVIA



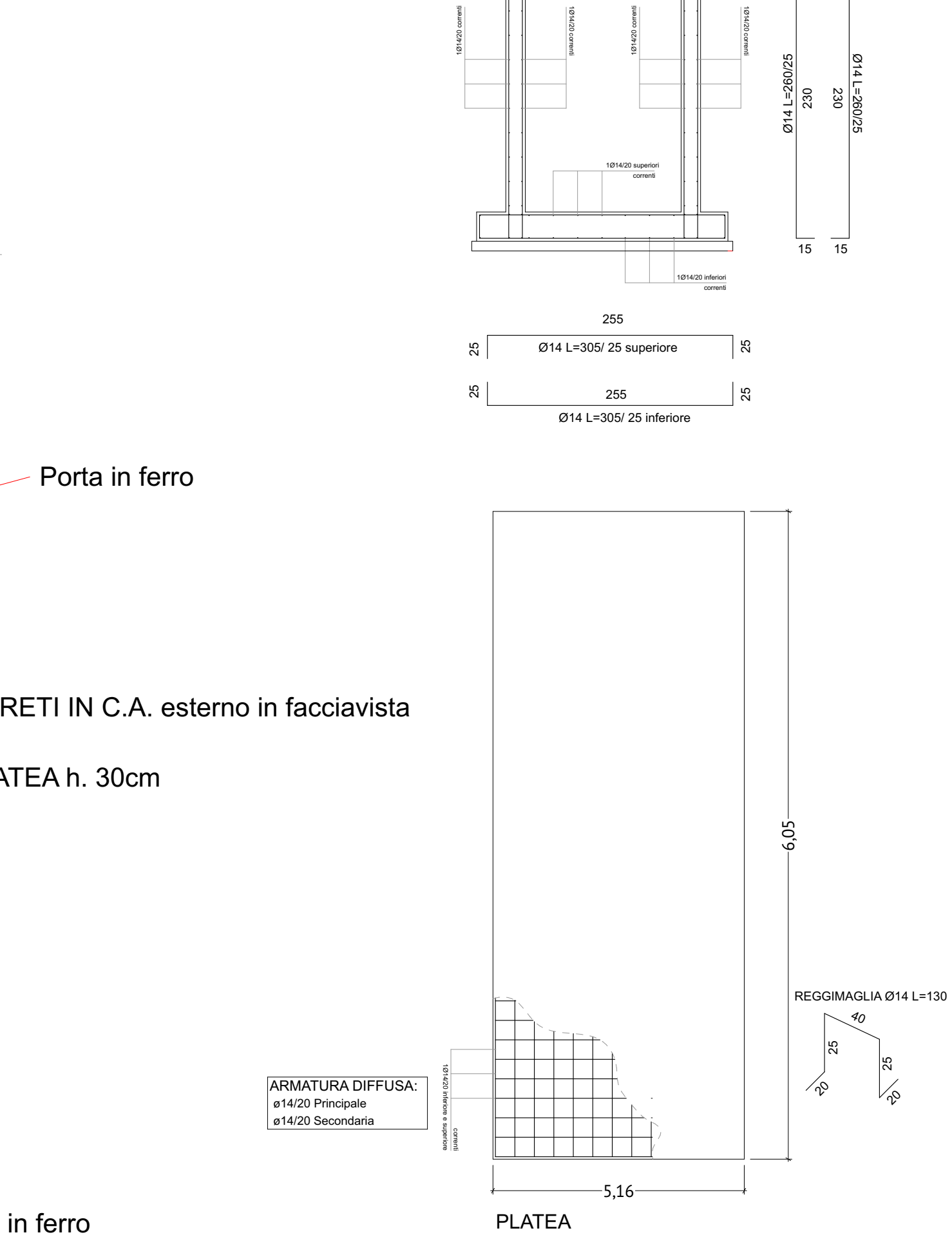
SEZIONE

SCALA 1:50

RECINZIONE SCALA



Porta in ferro
PARETI IN C.A. esterno in facciavista
PLATEA h. 30cm
Porta in ferro



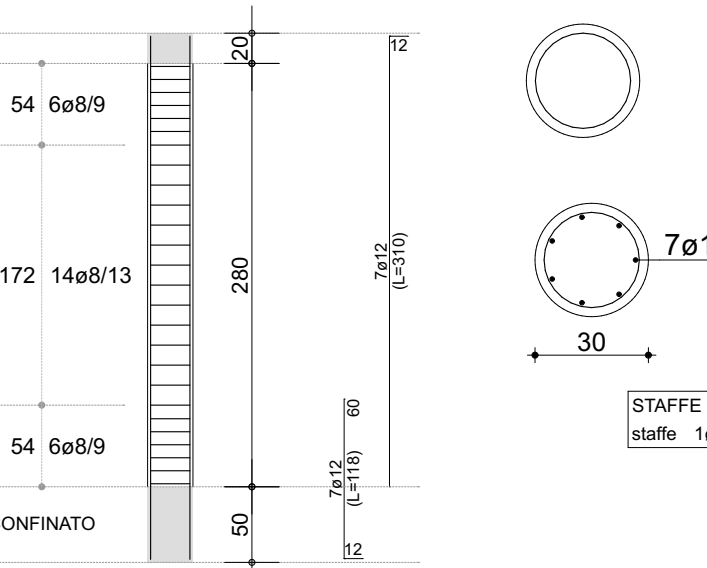
DISTINTA ARMATURA

ARMATURA DIFFUSA:
ø14/20 Principale
ø14/20 Secondaria

REGGIMAGLIA Ø14 L=130

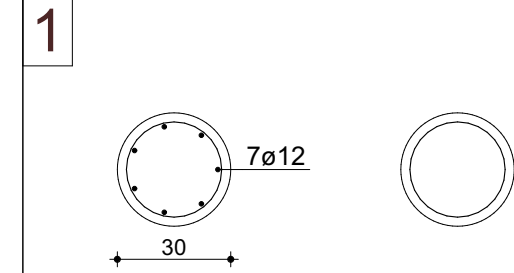
PLATEA

PILASTRATA 1

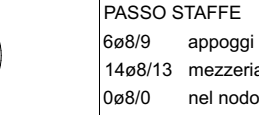


3.00
54 6ø8/9
172 14ø8/13
280
2ø12 (L=310)
50
0.00
Piano Terra
CONFINATO
STAFFE staffe 1ø8 (L=82)

TABELLA PILASTRI

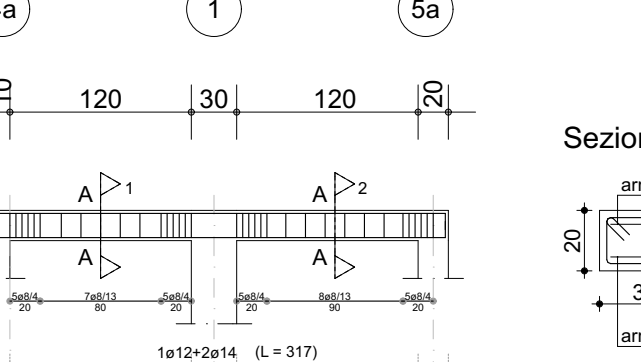


1
7ø12
30

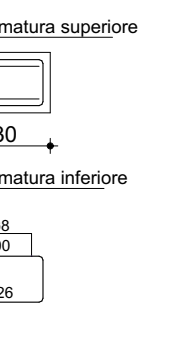


PASSO STAFFE
6ø8/9 appoggi per 54 cm
14ø8/13 mezzonata per 172 cm
6ø8/10 nel nodo
STAFFE
staffe 1ø8 (L=82)

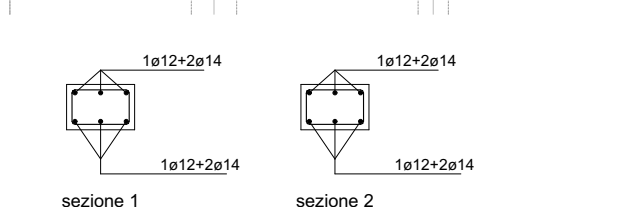
TRAVE 4a-1-5a
Piano Terra



4a 1 5a
120 30 120



Sezione A-A
armatura superiore
armatura inferiore
staffe ø8 L=100 s=26

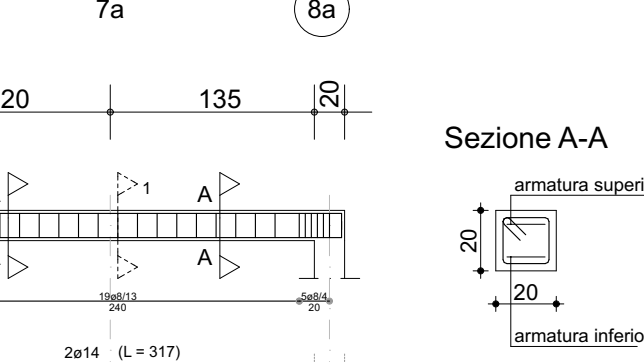


1ø12+2ø14
1ø12+2ø14

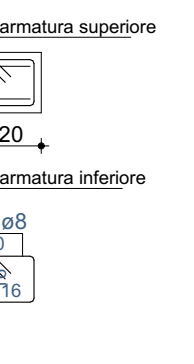
sezione 1 sezione 2

Scala: 1/50

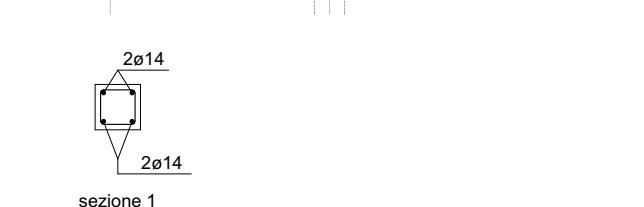
TRAVE 6a-7a-8a
Piano Terra



6a 7a 8a
120 135 120



Sezione A-A
armatura superiore
armatura inferiore
staffe ø8 L=80 s=16

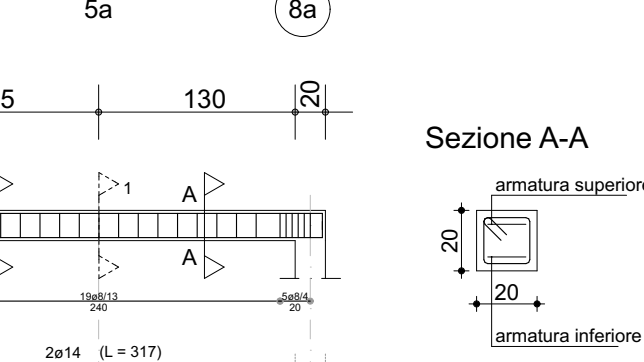


2ø14
2ø14

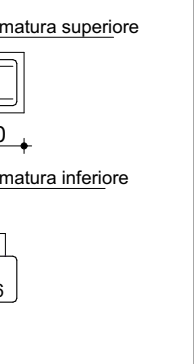
sezione 1

Scala: 1/50

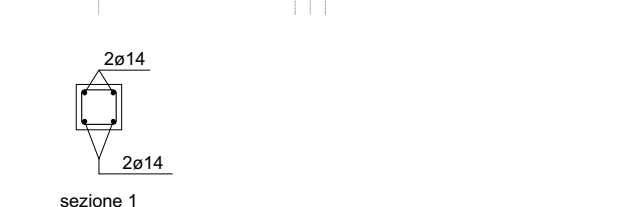
TRAVE 3a-5a-8a
Piano Terra



3a 5a 8a
125 130 120



Sezione A-A
armatura superiore
armatura inferiore
staffe ø8 L=80 s=16

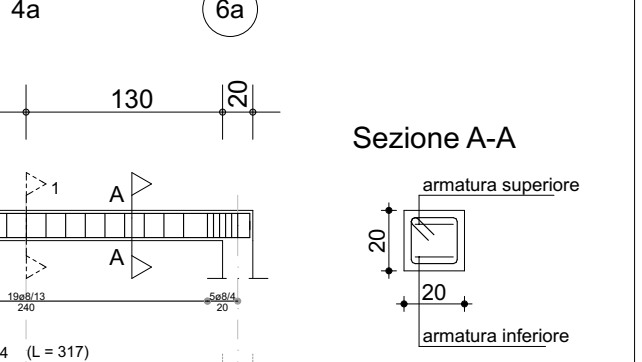


2ø14
2ø14

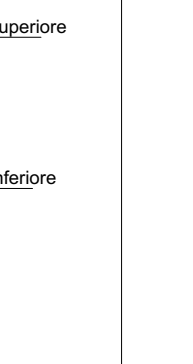
sezione 1

Scala: 1/50

TRAVE 1a-4a-6a
Piano Terra



1a 4a 6a
125 130 120



Sezione A-A
armatura superiore
armatura inferiore
staffe ø8 L=80 s=16

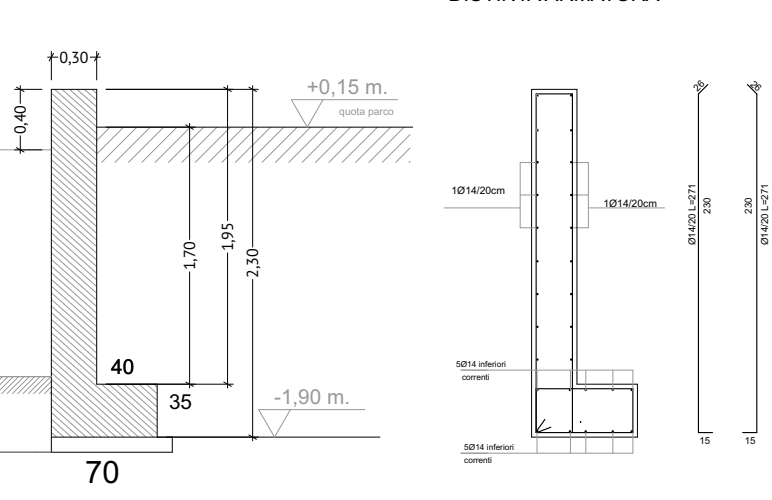


2ø14
2ø14

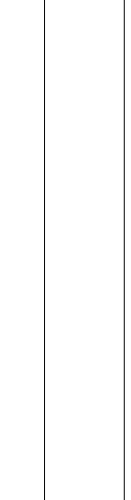
sezione 1

Scala: 1/50

PARETE RECINZIONE NORD



SEZIONE



DISTINTA ARMATURA

SCALA 1:50