

LAVORI AD ESECUZIONE DIFFERITA
RILEGAMENTO DI UTENZE IN FIBRA OTTICA

TITOLO TAVOLA:

PARTICOLARI OPERE TIPO

N° TAVOLA:

OT

AGG. NUM:

DATA REDAZIONE: Febbraio 2014

DATA ULT. AGG:

SCALA: VARIE

COORDINAMENTO E PROGETTAZIONE :

Dott. Ing. Diego ERROI

SUPPORTO AL COORDINAMENTO:

Per. ind. Walter ORTOMBINA

Per. ind. Ivano OSELE

Geom. Simone FALCERI

Dott. Ing. Marco FELLI

Per. ind. Andrea PISETTA

Per. ind. Stefano GORISBINI

RESPONSABILE DEL PROCEDIMENTO:

Dott. Ing. Paolo SIMONETTI

COORDINATORE PER LA SICUREZZA IN
PROGETTAZIONE:

Per. Ind. Walter ORTOMBINA

COORDINATORE PER LA SICUREZZA IN
ESECUZIONE:

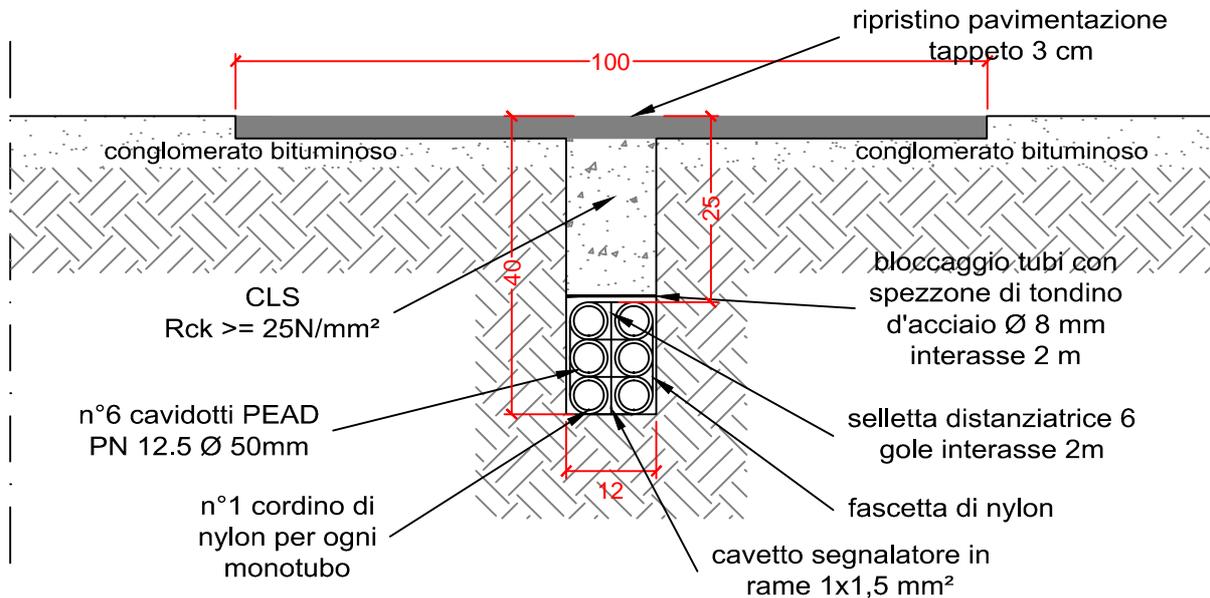
Geom. Vittorio SAVOIA

TIMBRO:

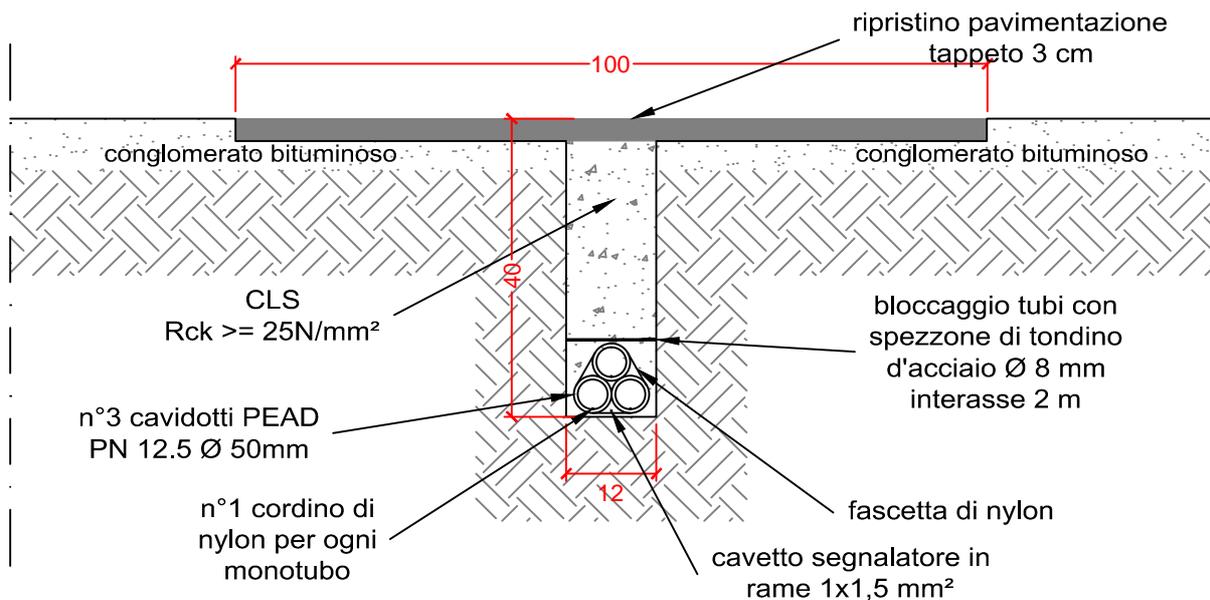
RESP. AREA COMPETENZA TECNICA :

Dott. Alberto BATTARELLI

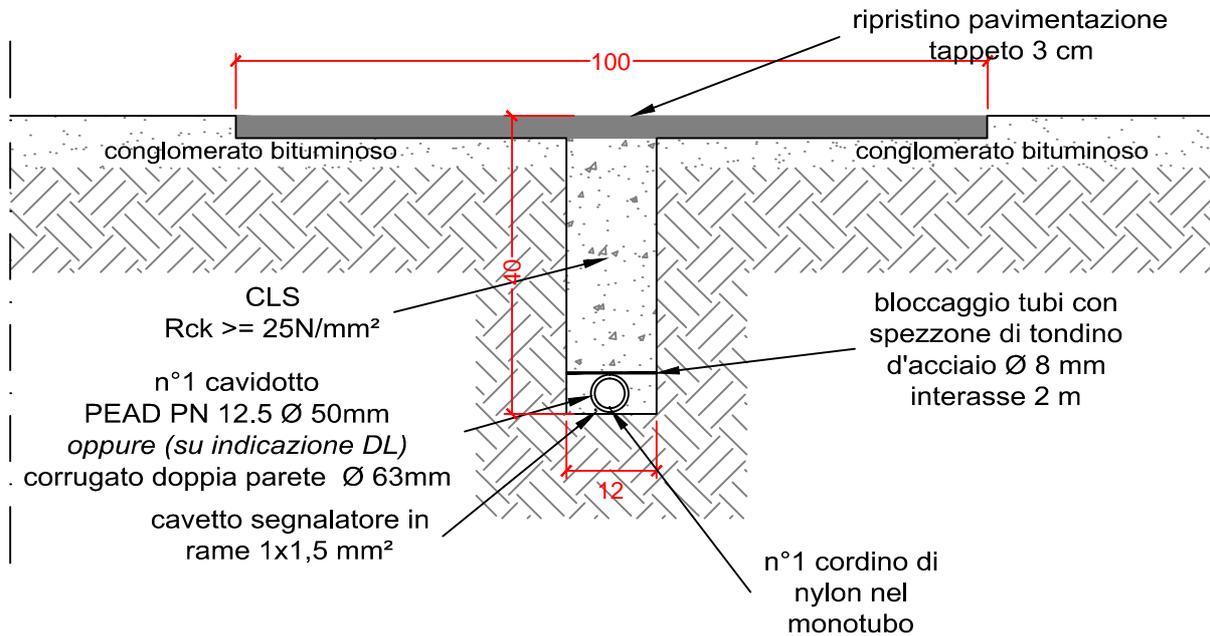
MINITRINCEA CON RIPRISTINO PAVIMENTAZIONE
n° 6 monotubi – SCALA 1:10
D.61.05.80.05



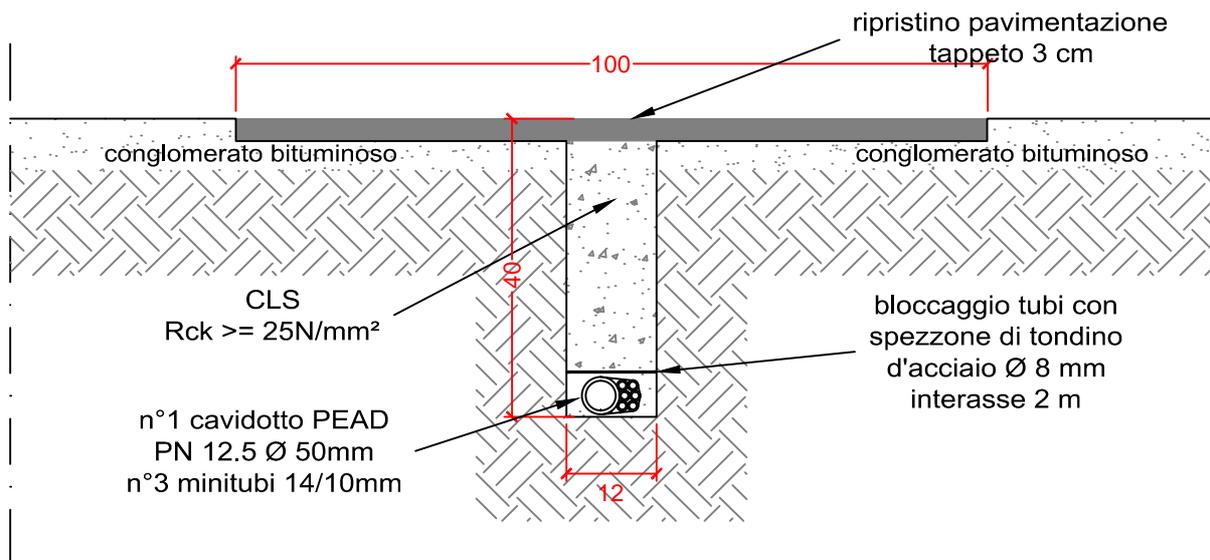
MINITRINCEA CON RIPRISTINO PAVIMENTAZIONE
n° 3 monotubi – SCALA 1:10
D.61.05.80.10



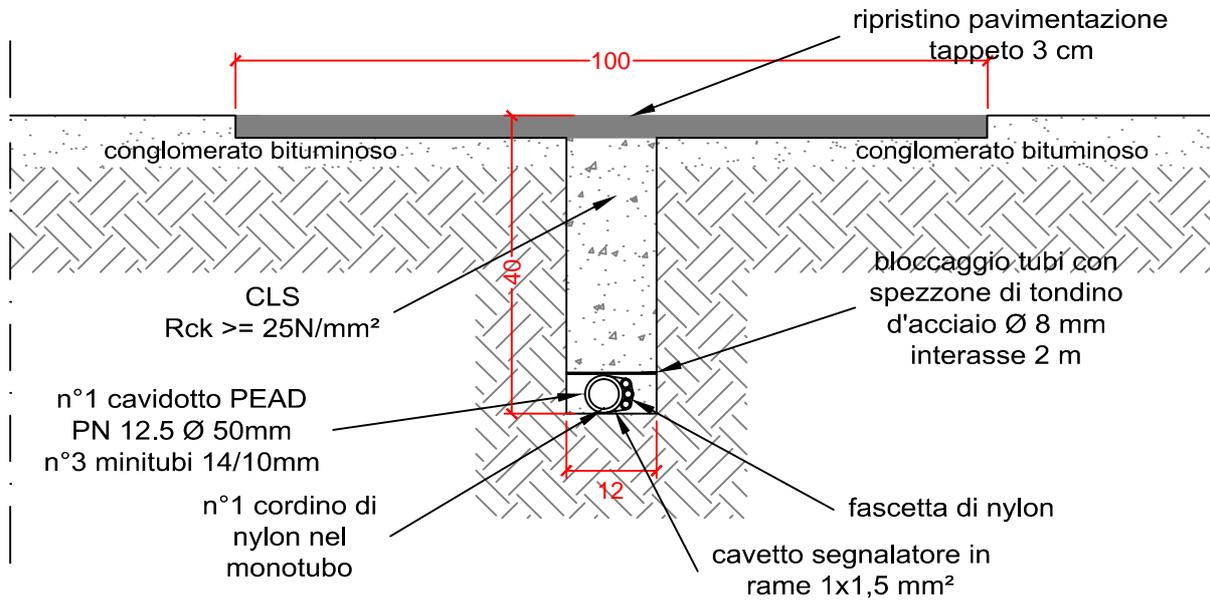
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n° 1 monotubo – SCALA 1:10
D.61.05.80.15**



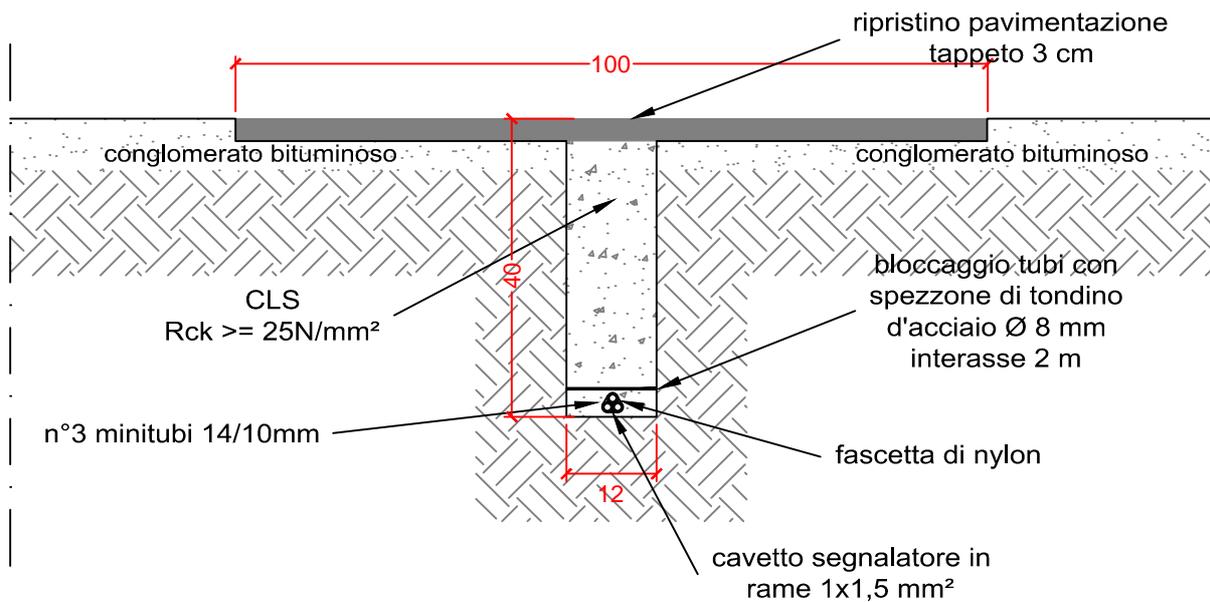
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n° 1 monotubo e n° 6 minitubi – SCALA 1:10
D.61.05.80.20**



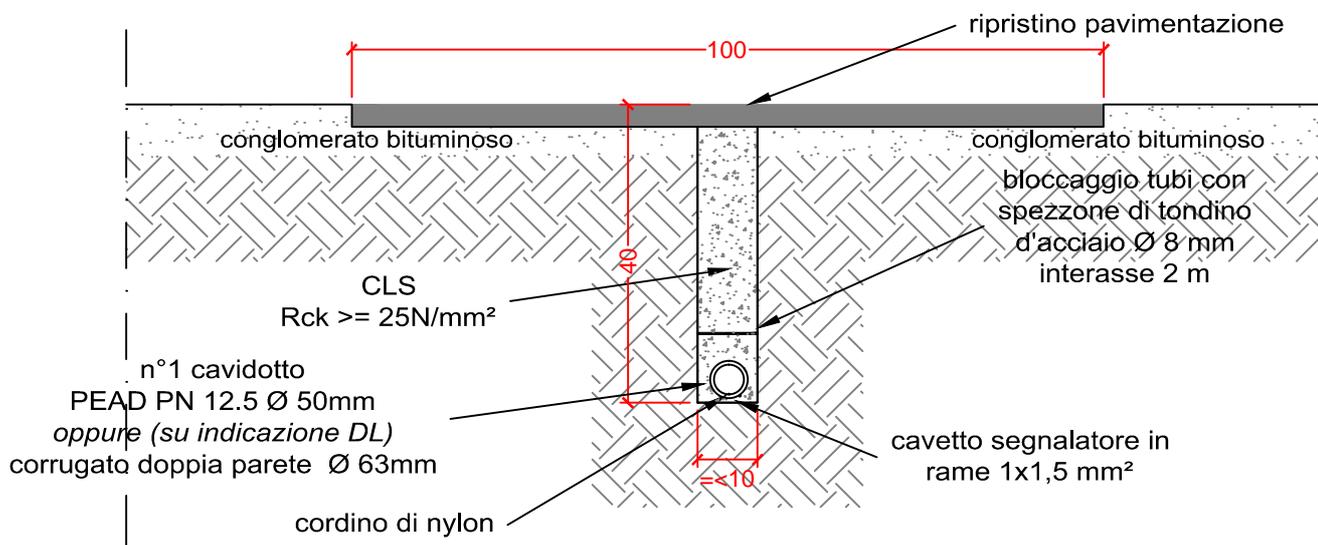
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n. 1 monotubo e 3 minitubi – SCALA 1:10
D.61.05.80.25



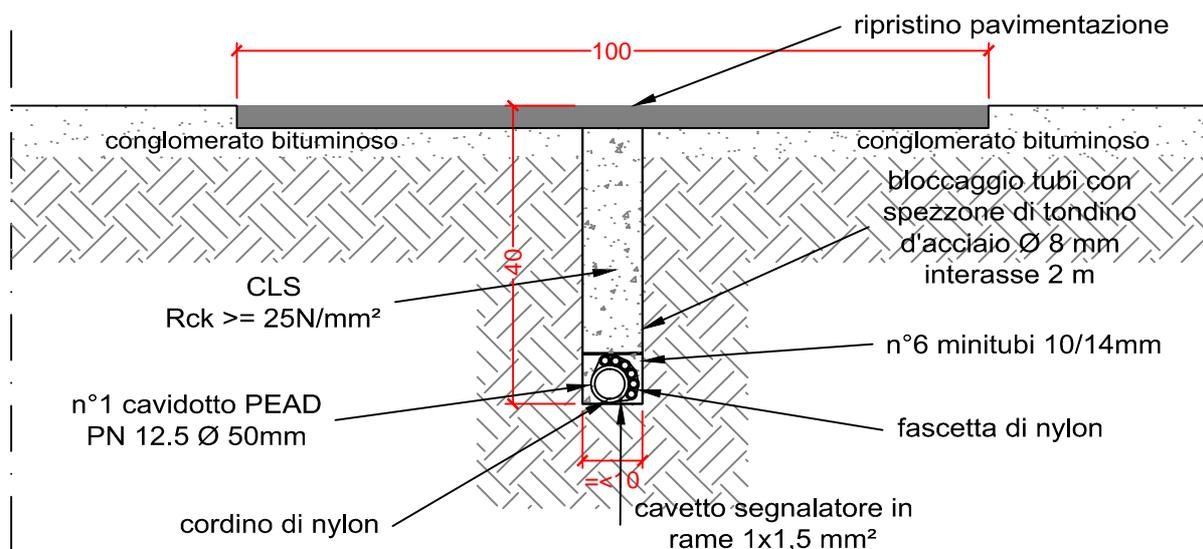
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n. 3 minitubi – SCALA 1:10
D.61.05.80.30



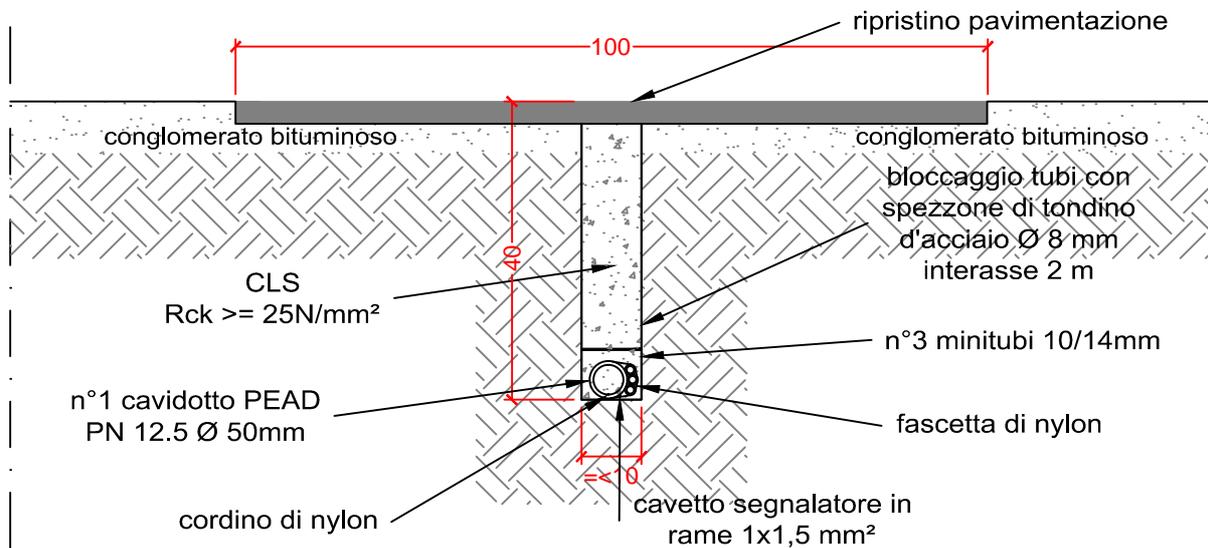
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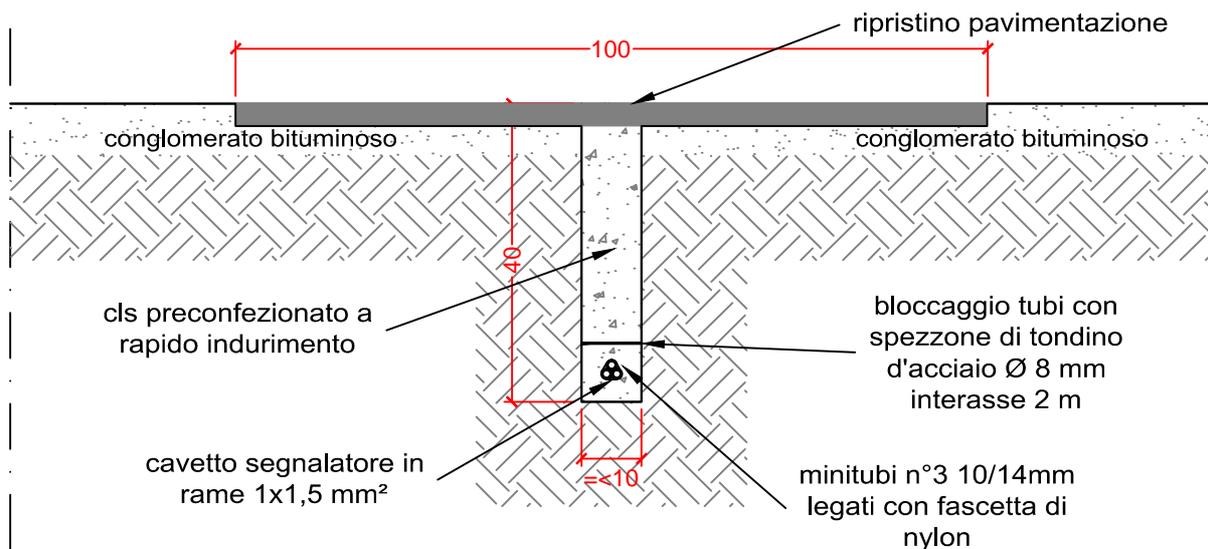
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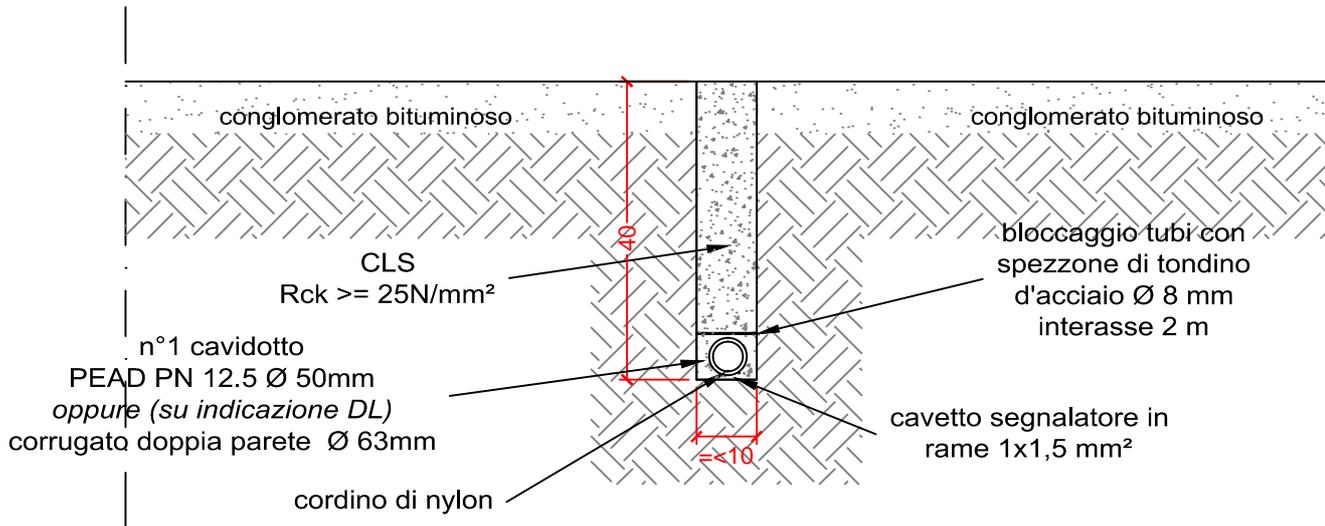
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D.61.05.140.25**



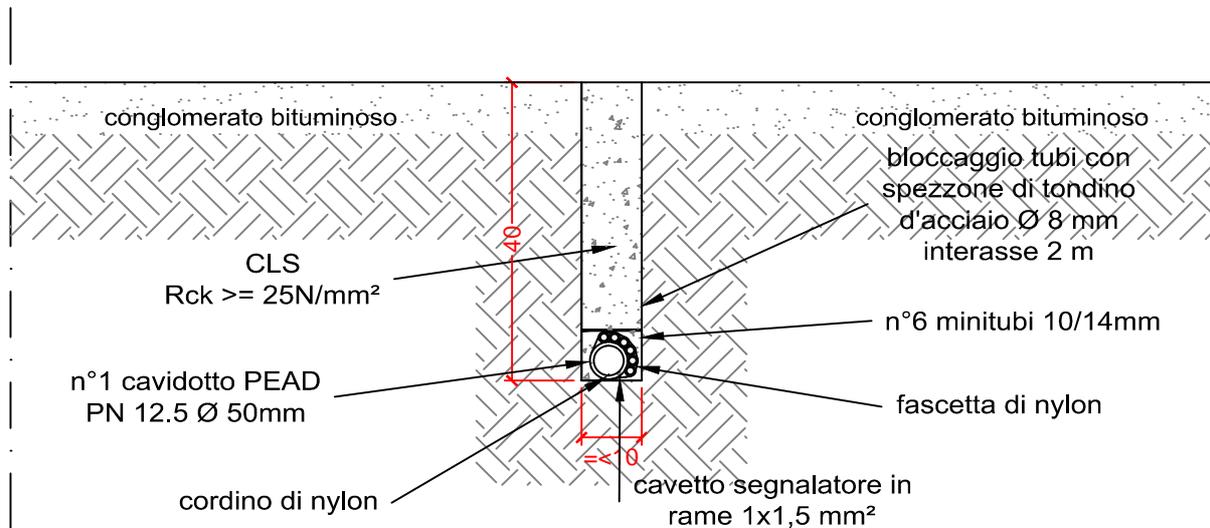
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n° 3 minitubi – SCALA 1:10
D.61.05.140.30**



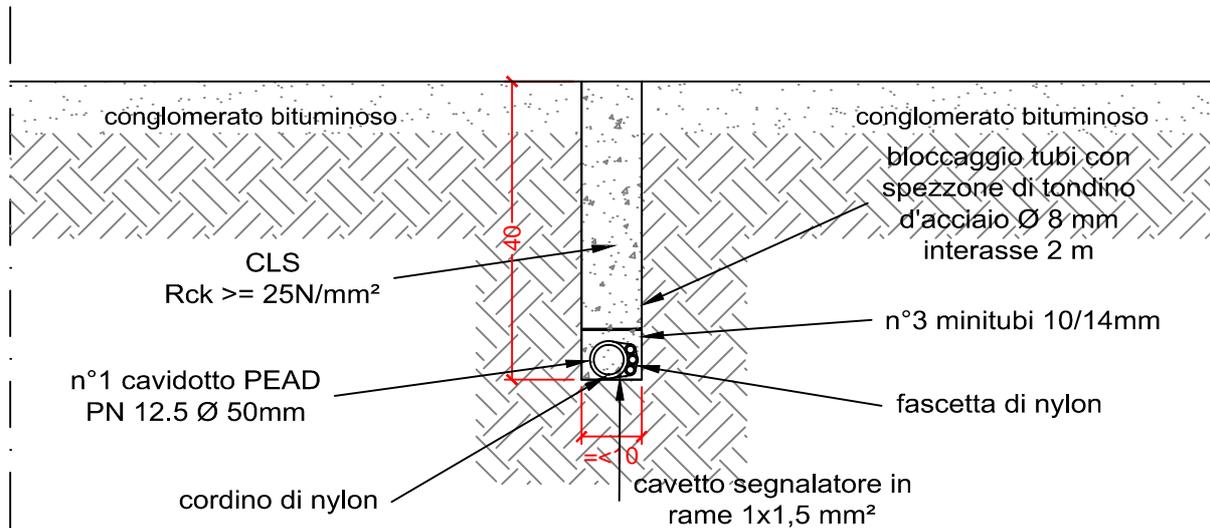
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n° 1 monotubo – SCALA 1:10
D.61.05.130.15



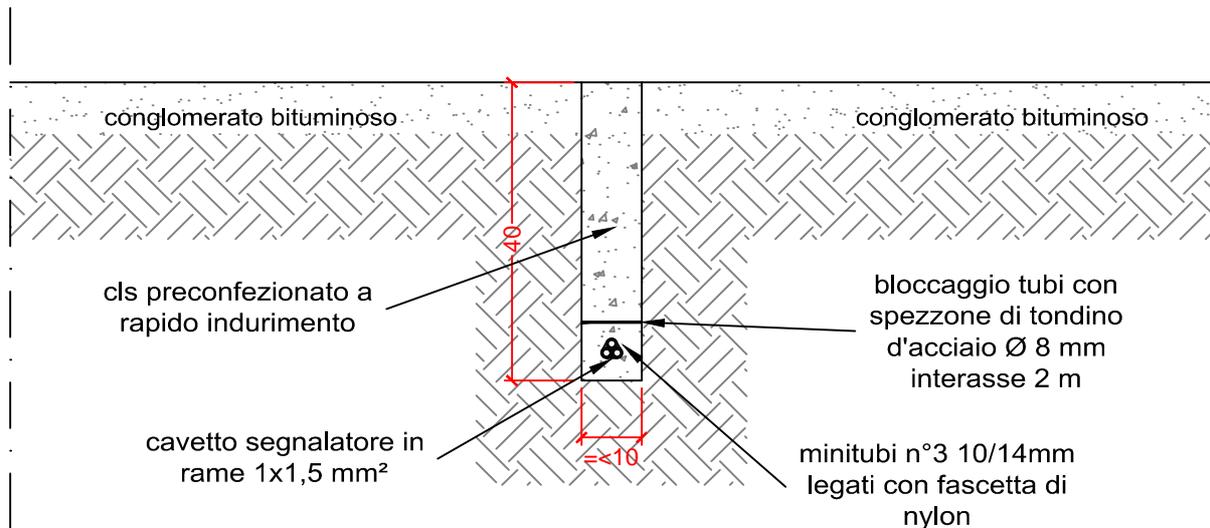
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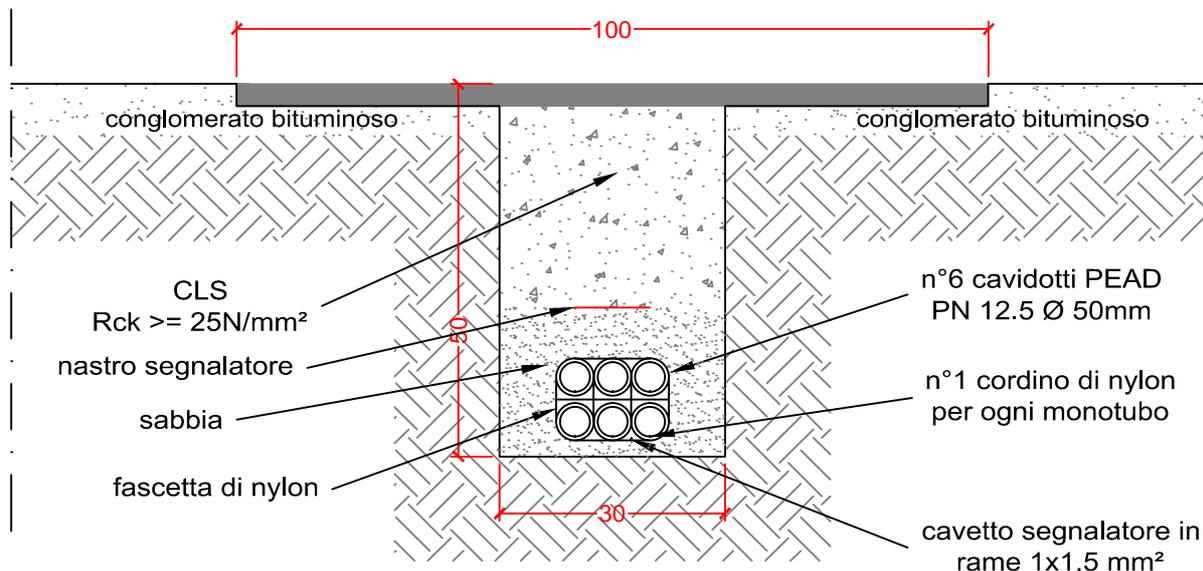
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n. 1 monotubo e n. 3 minitubi – SCALA 1:10
D.61.05.130.25



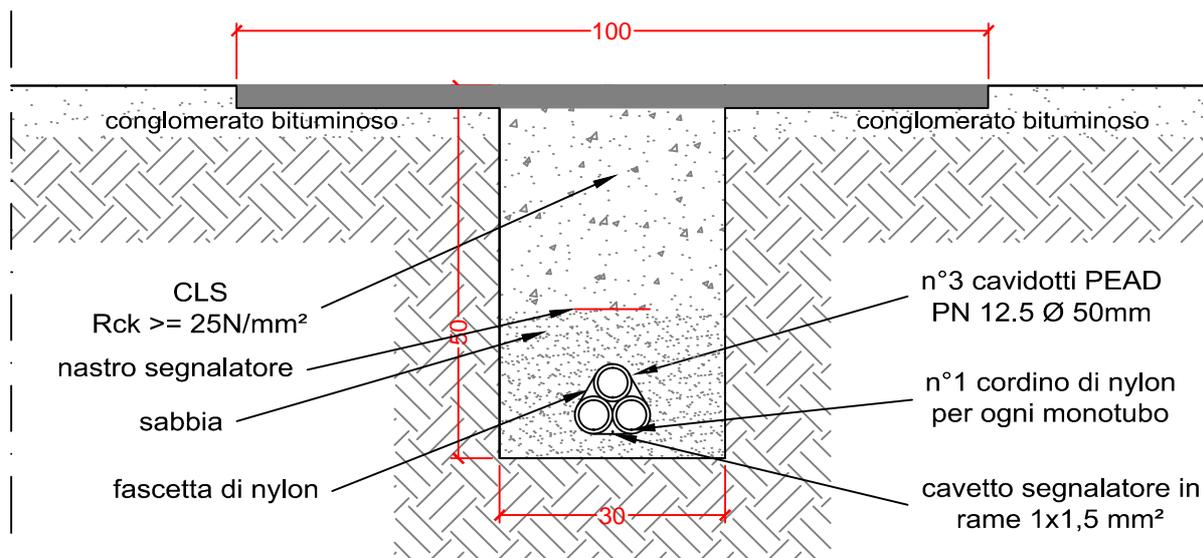
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n. 3 minitubi – SCALA 1:10
D.61.05.130.30



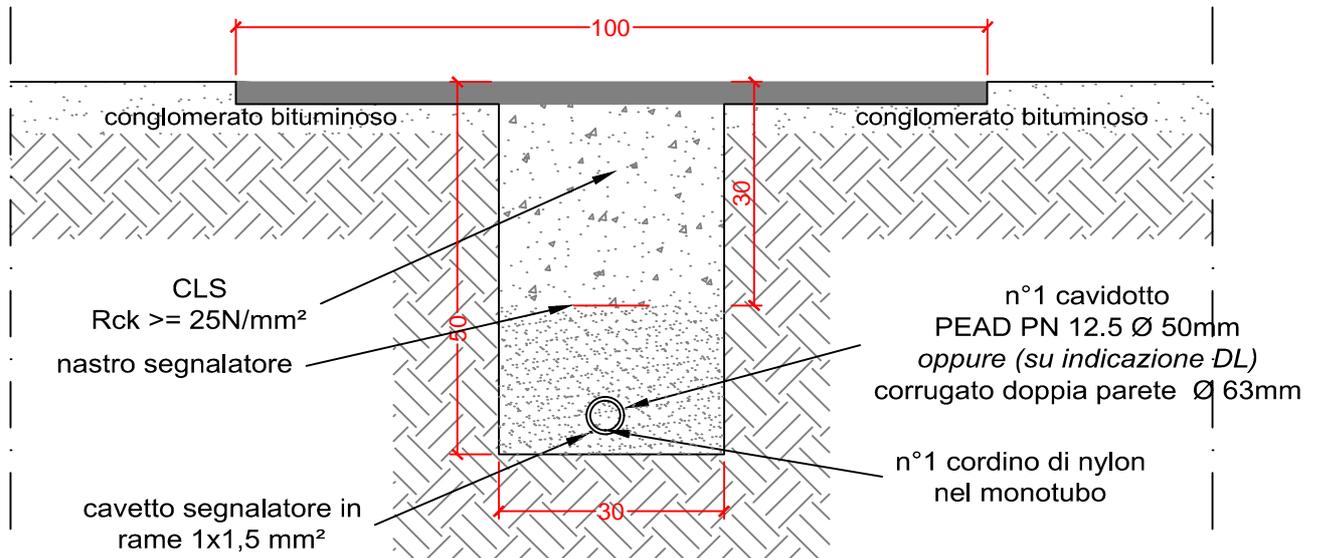
SCAVO TRADIZIONALE CON RIPRISTINO PAVIMENTAZIONE
n° 3 monotubi – SCALA 1:10
D.61.05.150.05



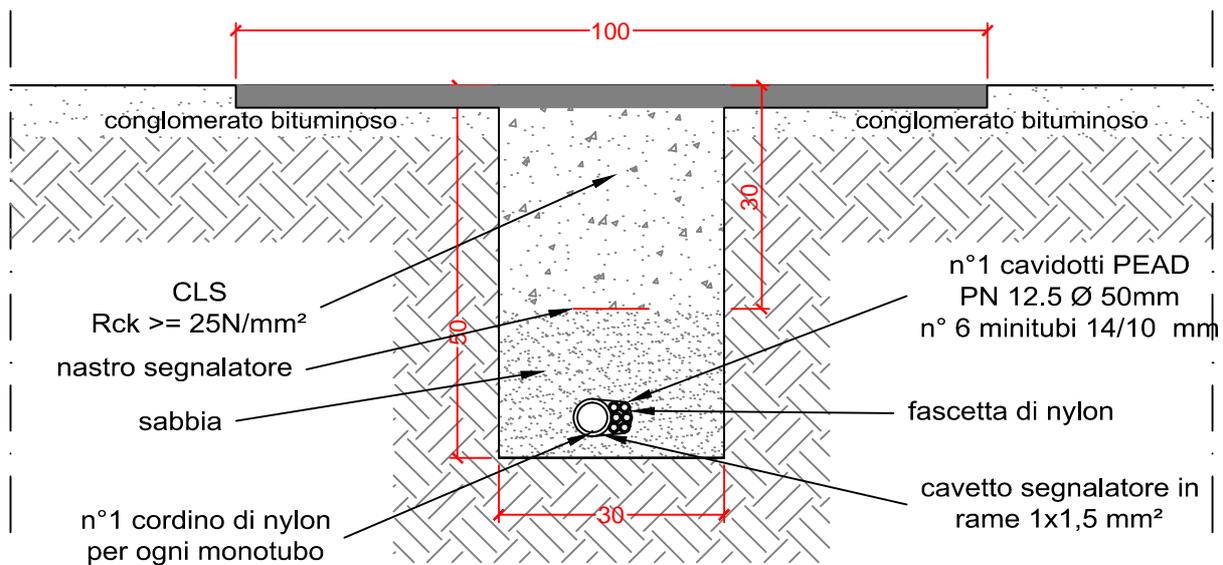
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n° 3 monotubi – SCALA 1:10
D.61.05.150.10



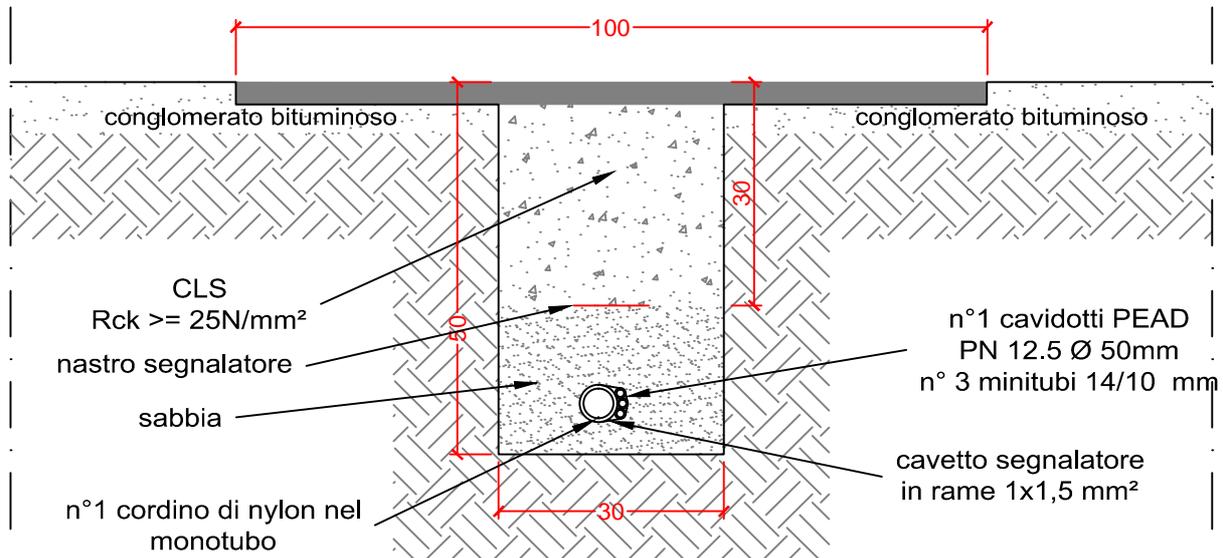
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n° 1 monotubo – SCALA 1:10
D.61.05.150.15



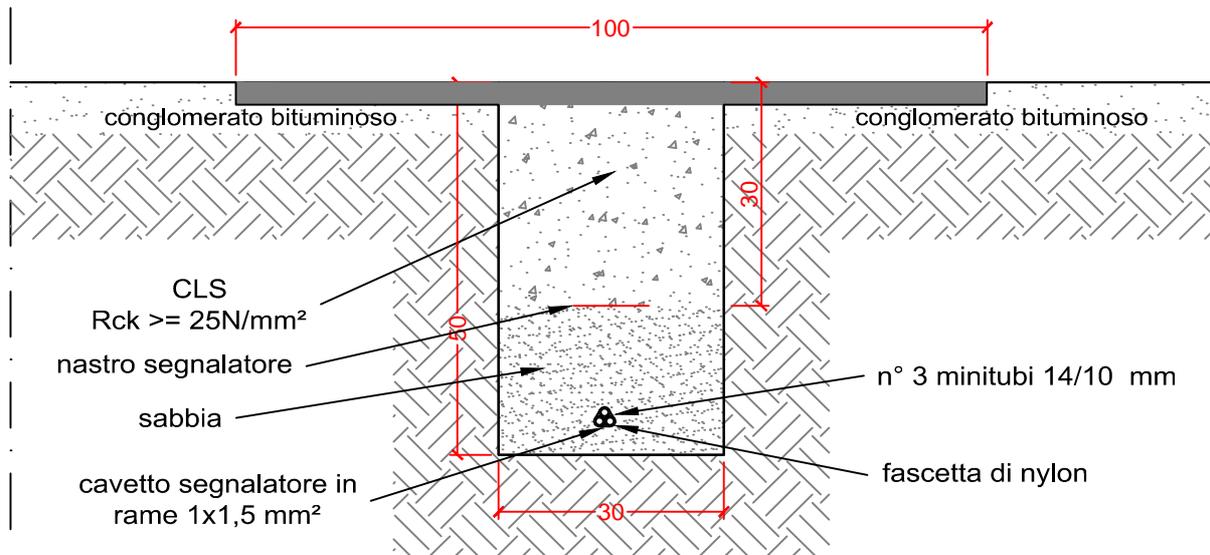
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n° 1 monotubo e n° 6 minitubi – SCALA 1:10
D.61.05.150.20



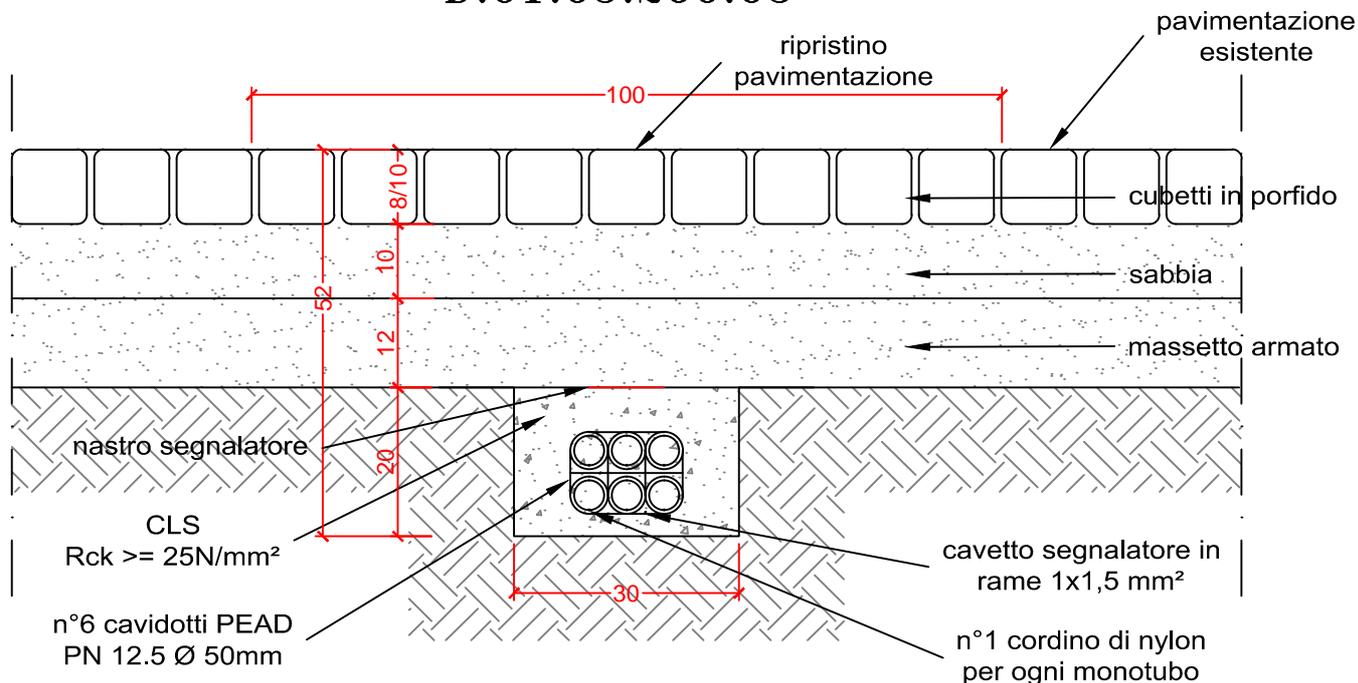
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 n° 1 monotubo e n° 3 minitubi – SCALA 1:10
 D.61.05.150.25



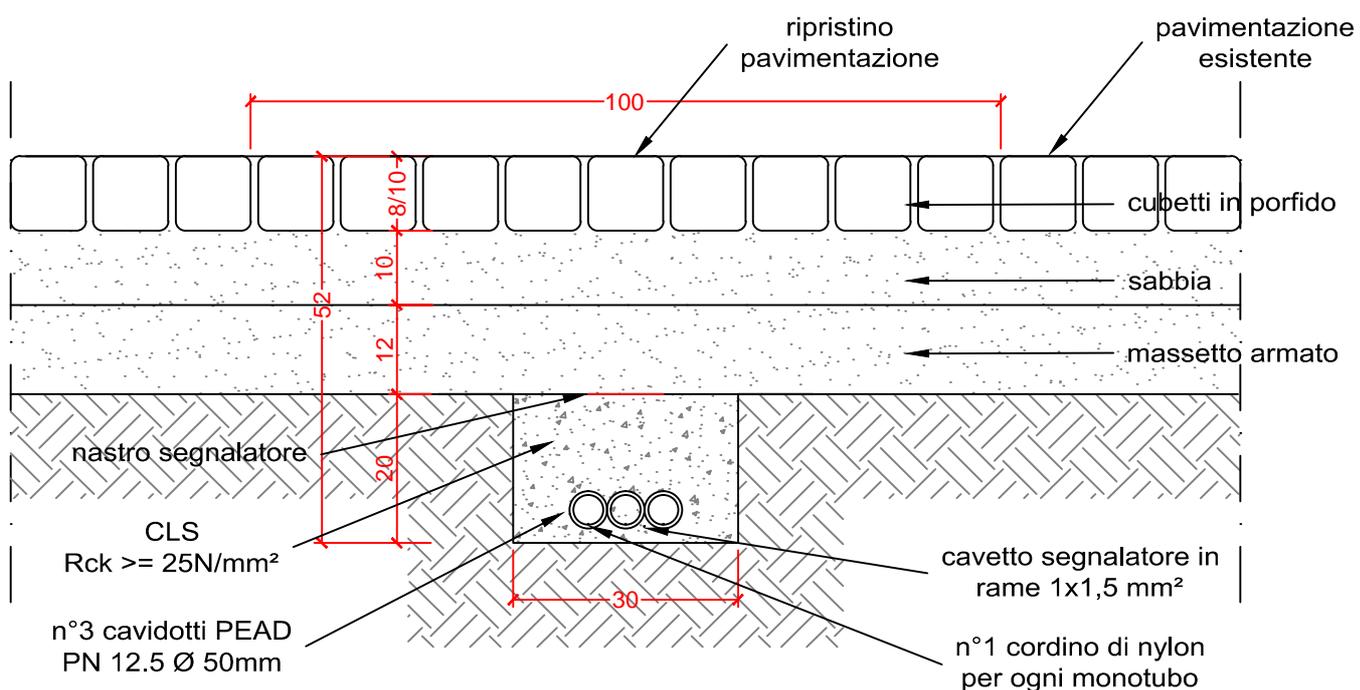
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 n° 3 minitubi – SCALA 1:10
 D.61.05.150.30



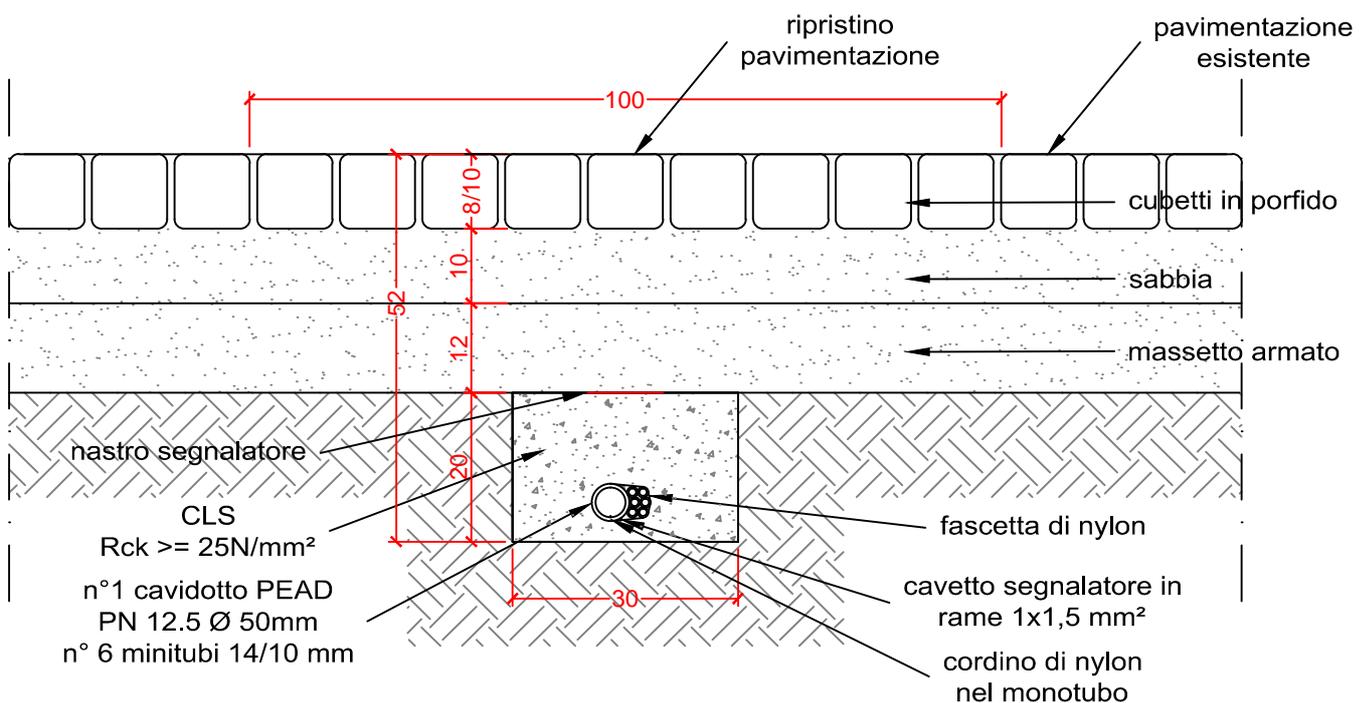
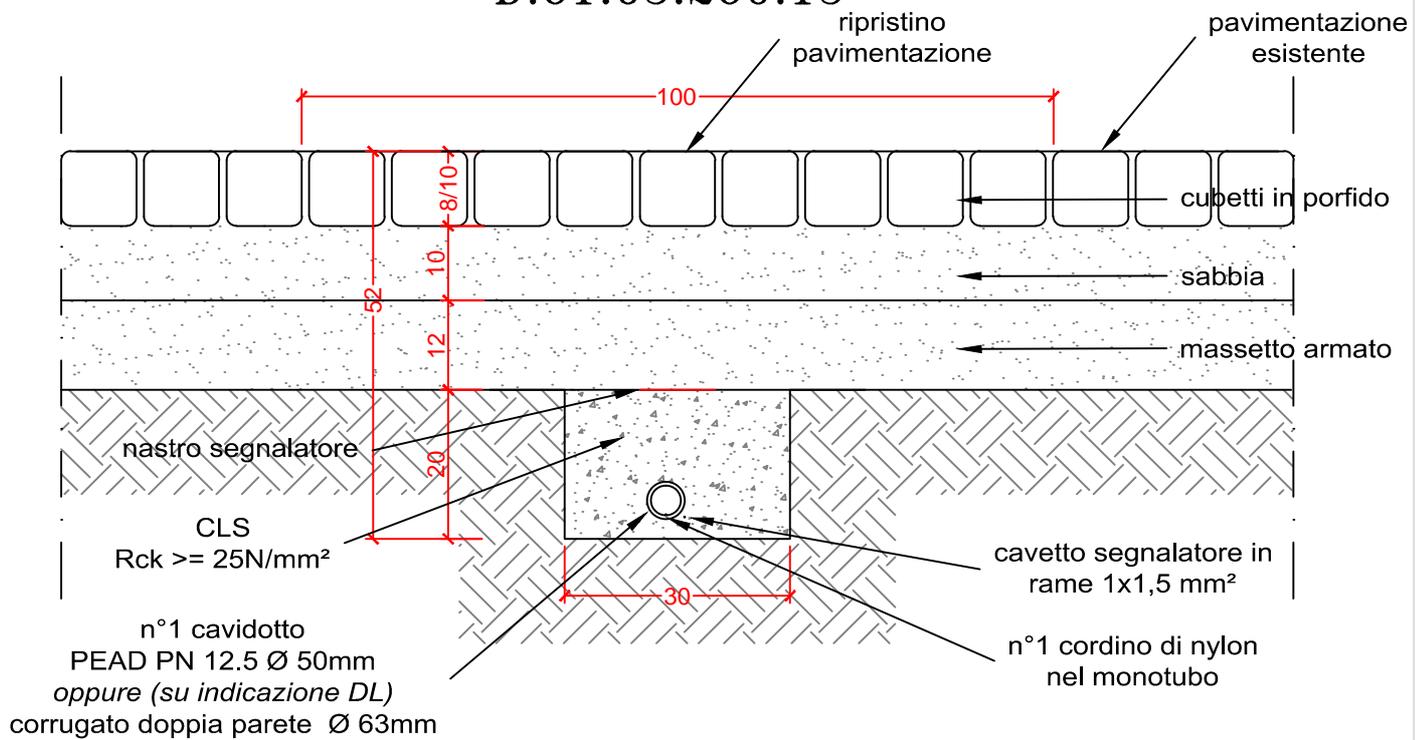
**SCAVO TRADIZIONALE SU STRADA
CON PAVIMENTAZIONE IN CUBETTI DI PORFIDO
n° 6 monotubi – SCALA 1:10
D.61.05.260.05**



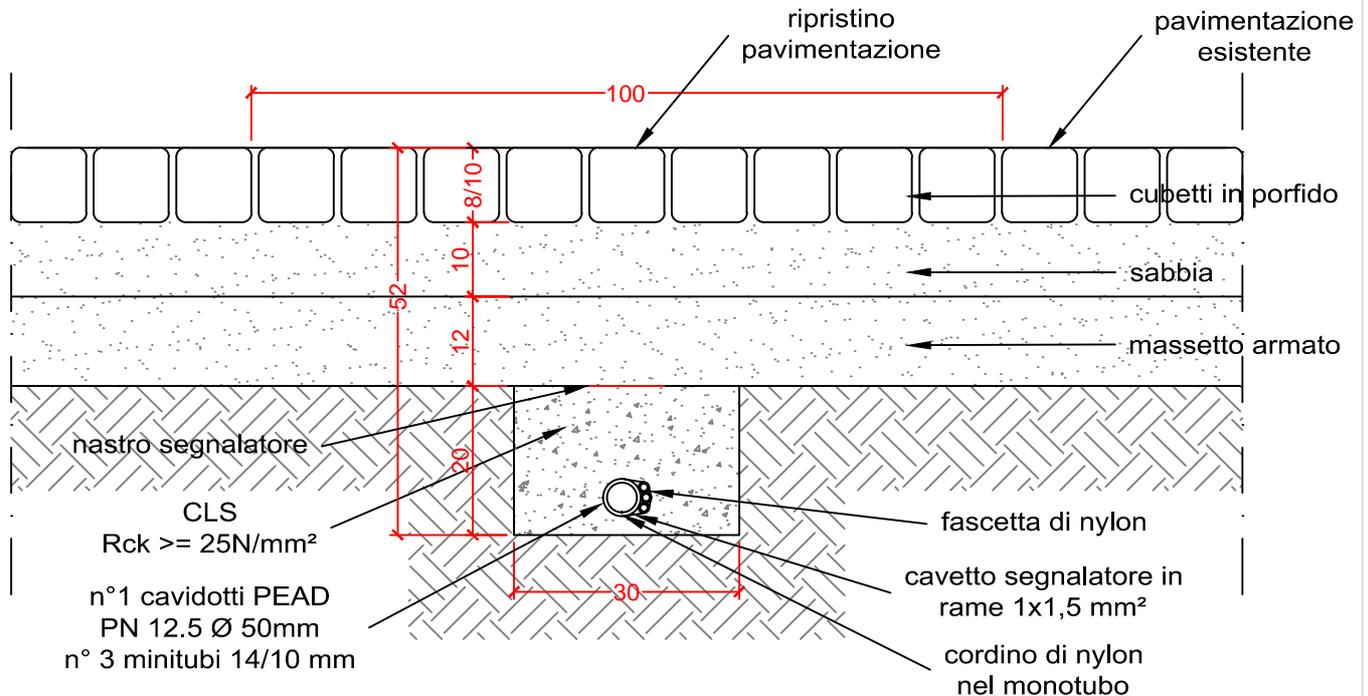
**SCAVO TRADIZIONALE SU STRADA
CON PAVIMENTAZIONE IN CUBETTI DI PORFIDO
n° 3 monotubi – SCALA 1:10
D.61.05.260.10**



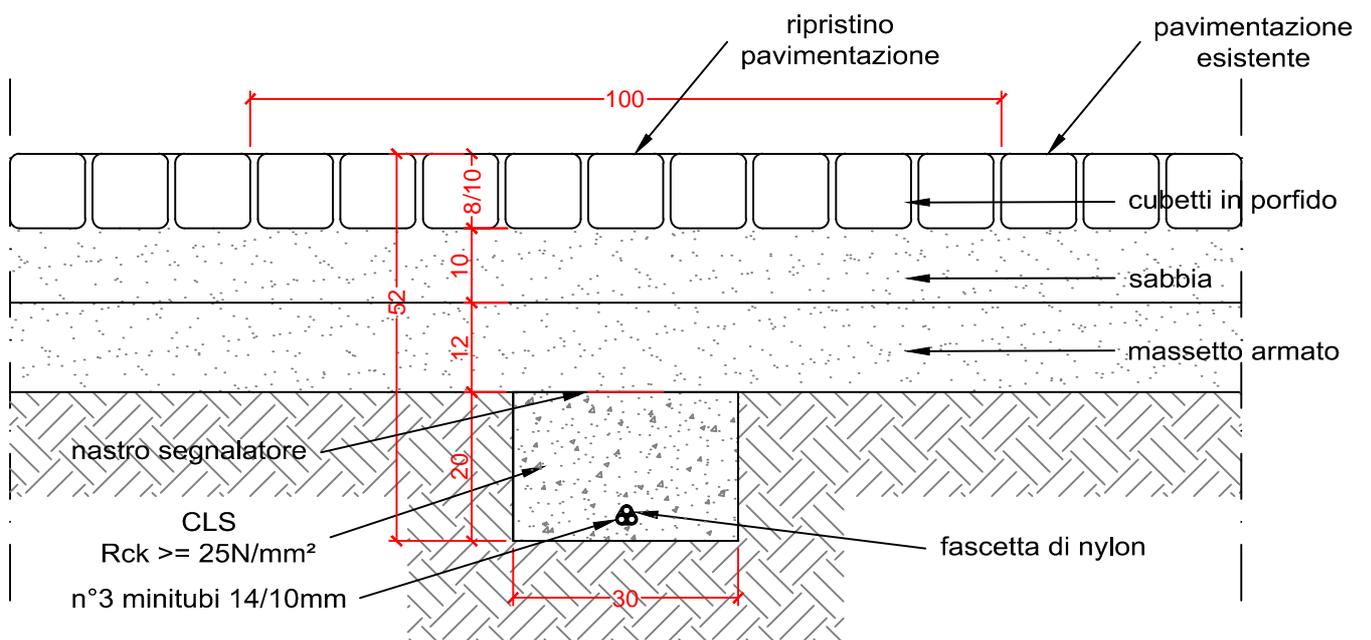
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CON PAVIMENTAZIONE IN CUBETTI DI PORFIDO
n° 1 monotubo – SCALA 1:10
D.61.05.260.15**



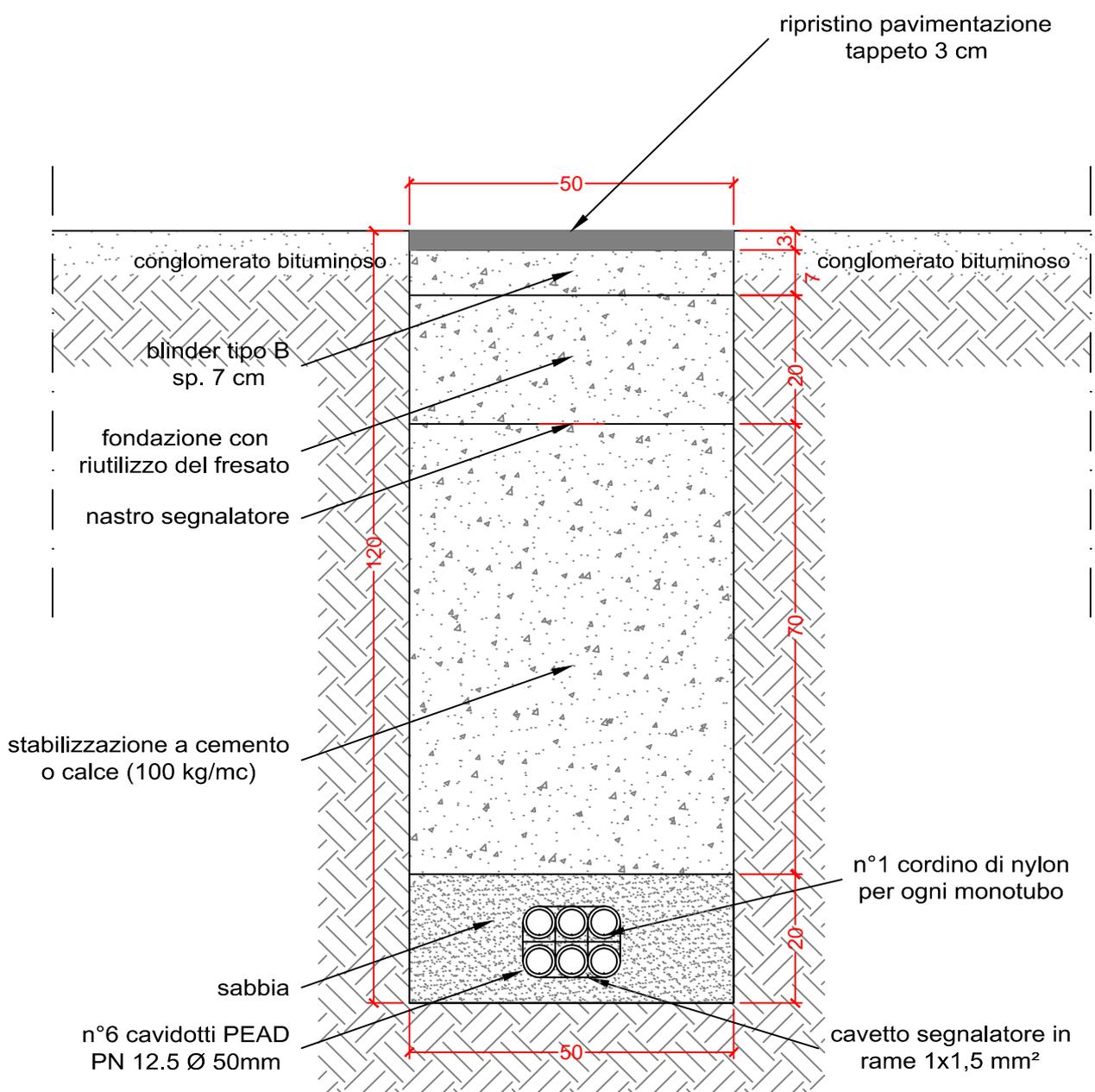
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CON PAVIMENTAZIONE IN CUBETTI DI PORFIDO
n° 1 monotubo e n. 6 minitubi – SCALA 1:10
D.61.05.260.25**



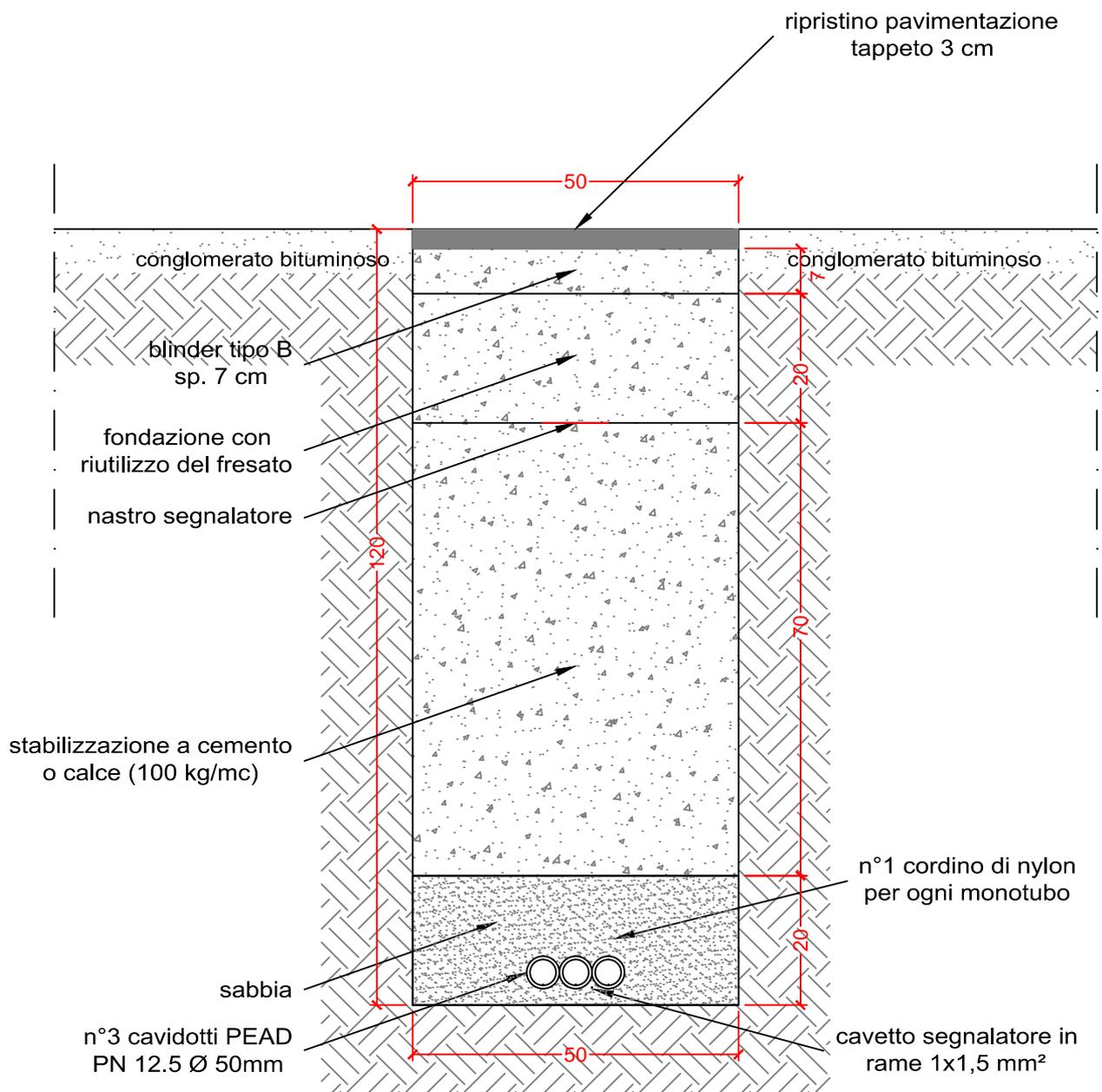
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CON PAVIMENTAZIONE IN CUBETTI DI PORFIDO
n° 3 minitubi – SCALA 1:10
D.61.05.260.30**



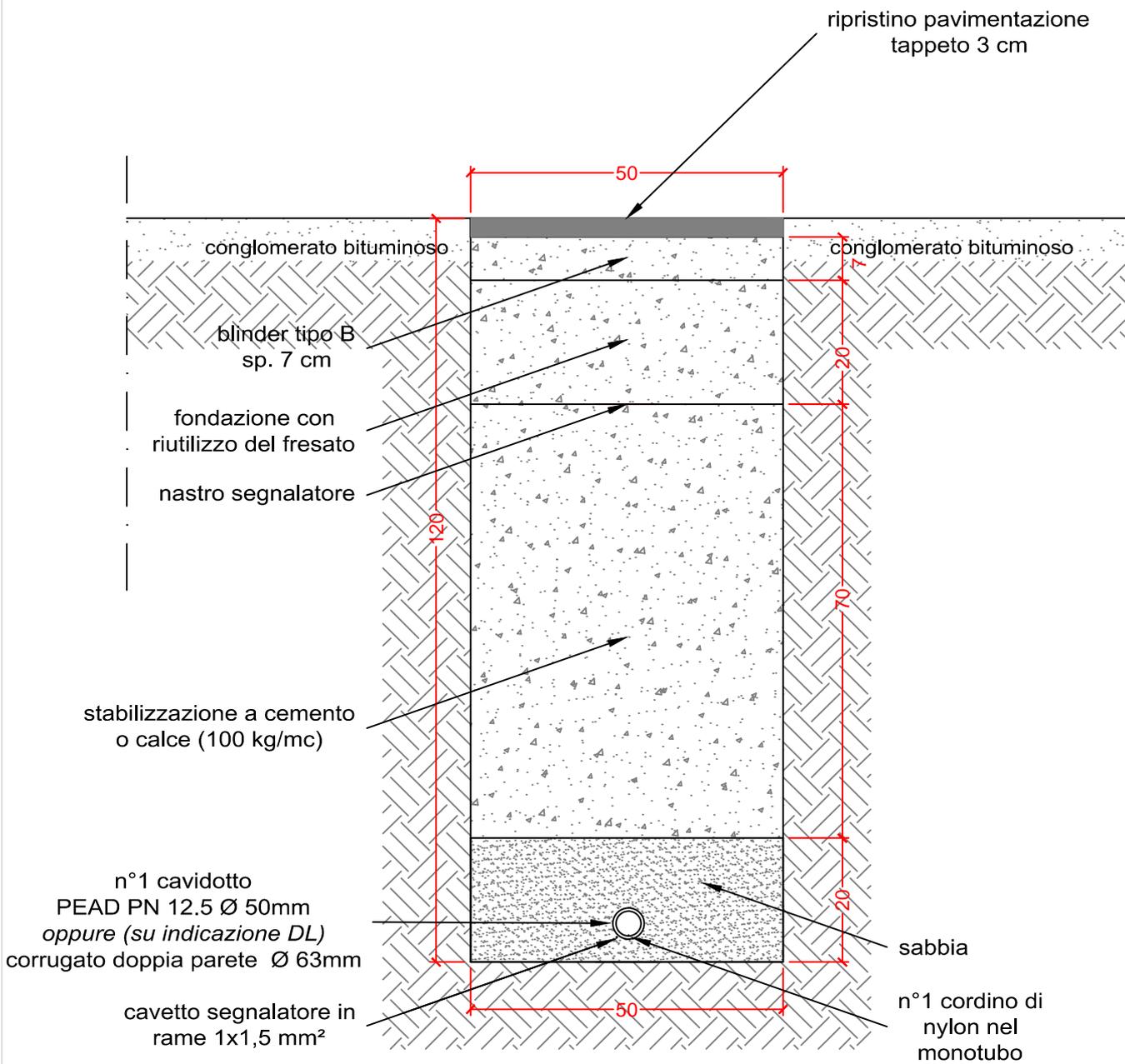
**SCAVO TRADIZIONALE SU STRADA
CON PAVIMENTAZIONE IN CONGLOMERATO BITUMINOSO
n° 6 monotubi – SCALA 1:10
D.61.05.10.05**



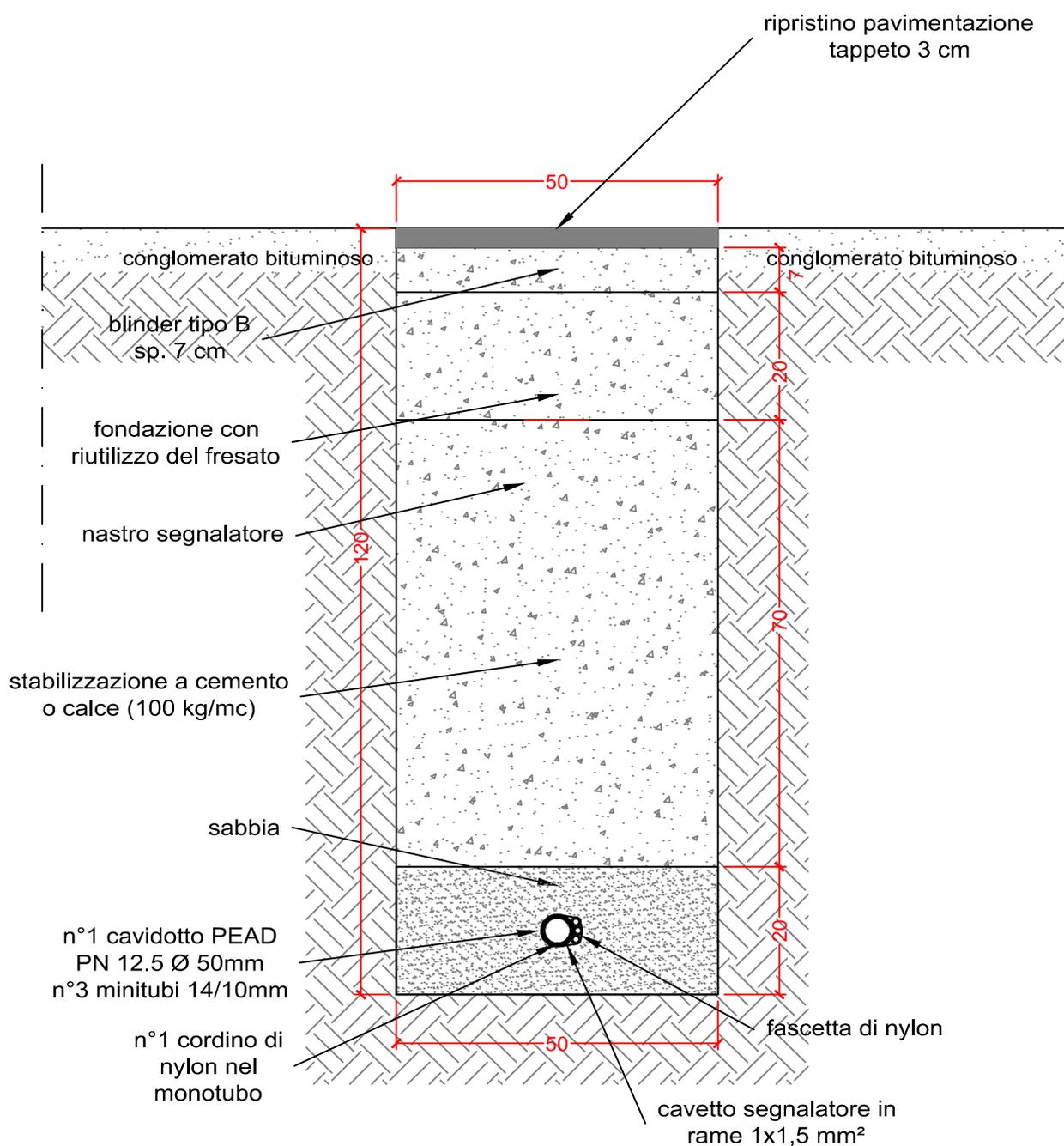
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CON PAVIMENTAZIONE IN CONGLOMERATO BITUMINOSO
n° 3 monotubi – SCALA 1:10
D.61.05.10.10**



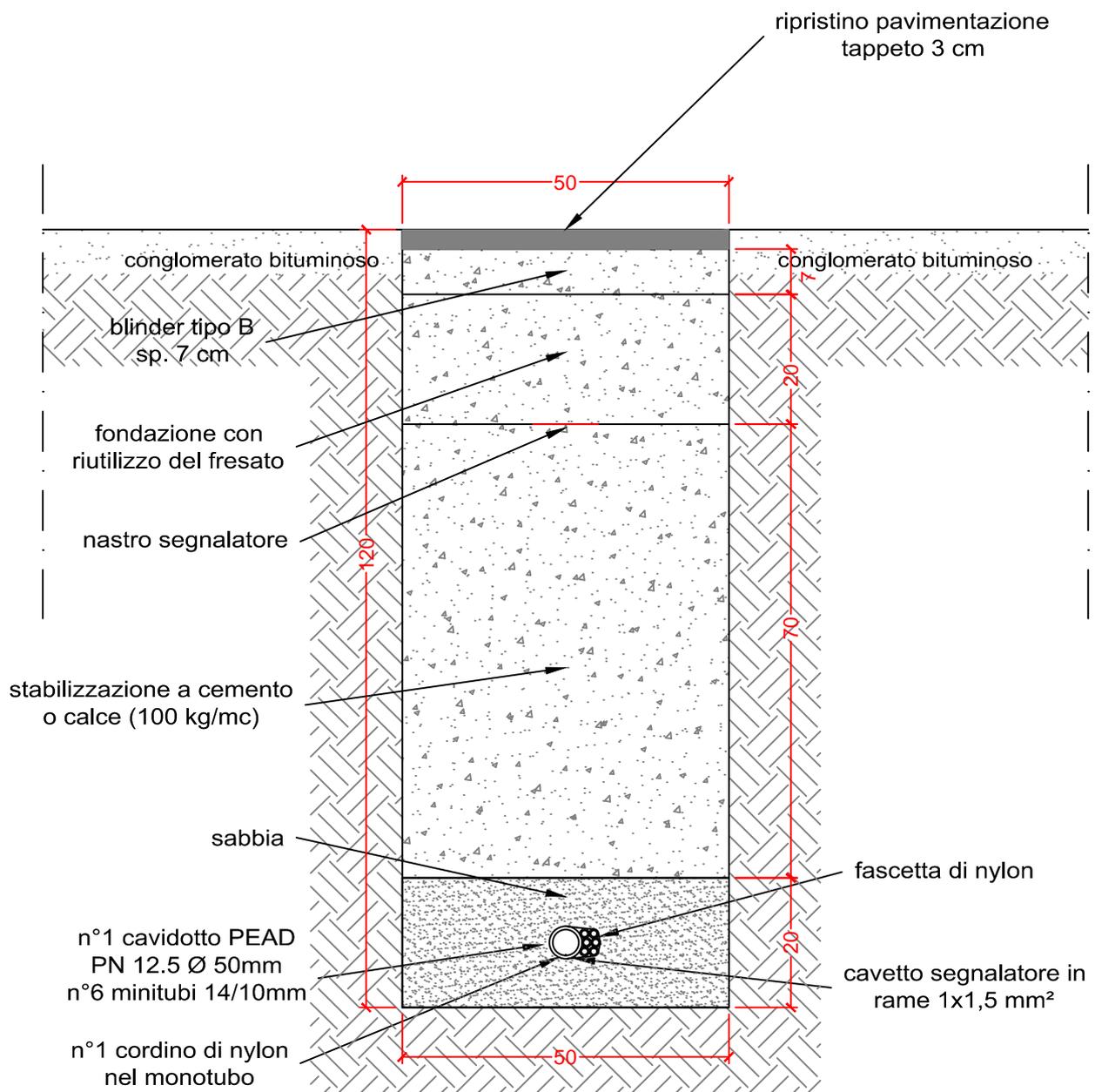
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CON PAVIMENTAZIONE IN CONGLOMERATO BITUMINOSO
n° 1 monotubo – SCALA 1:10
D.61.05.10.15**



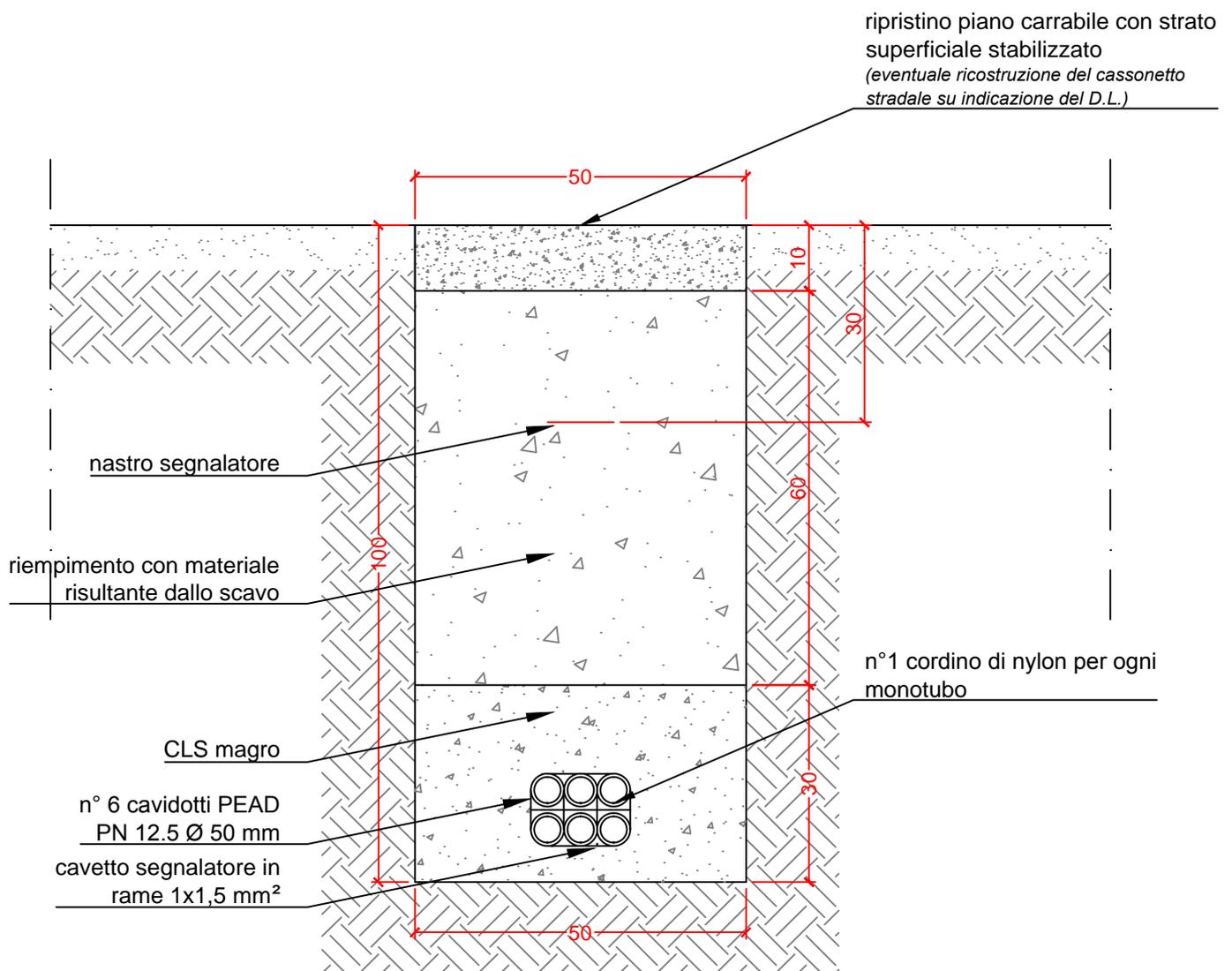
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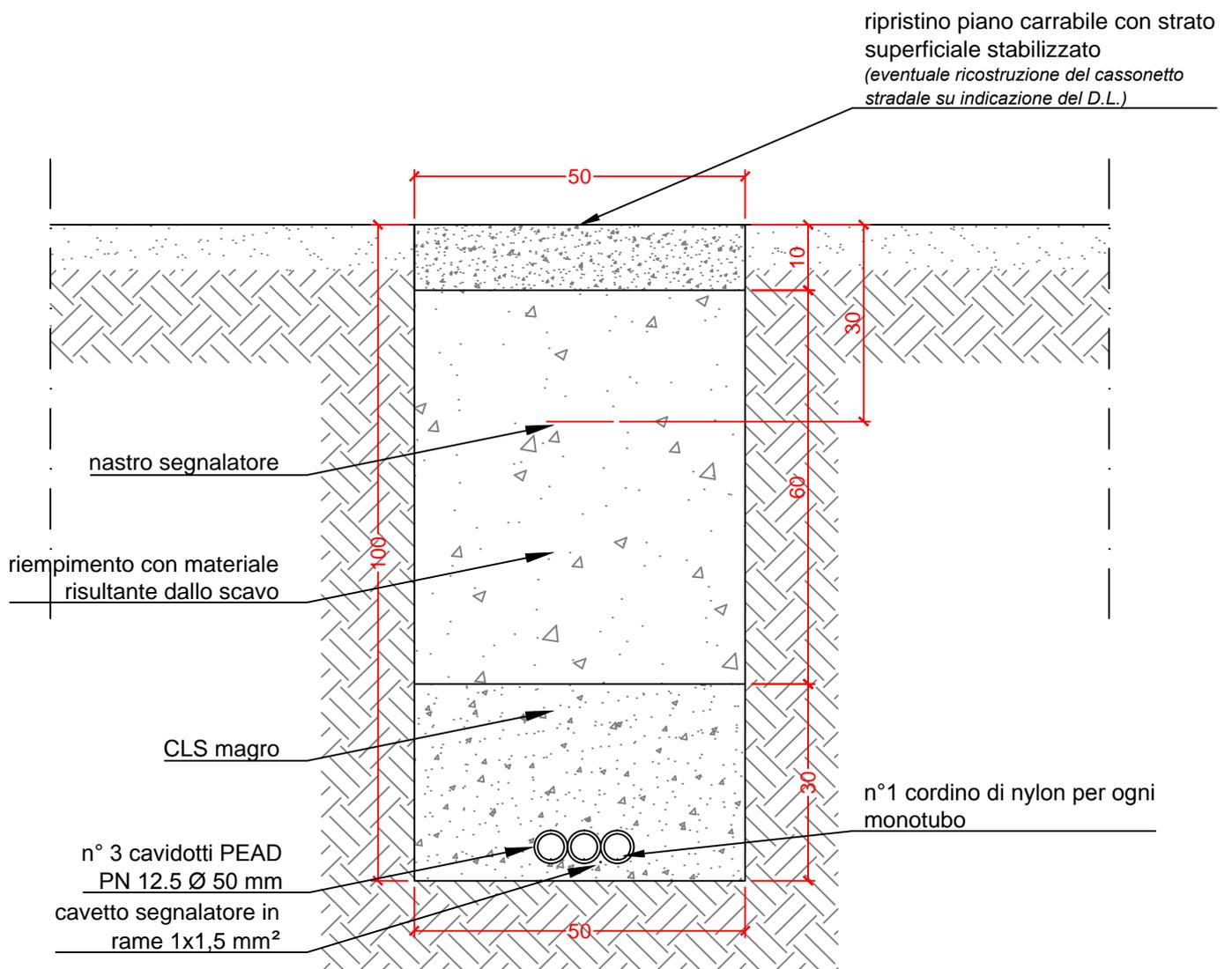
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CON PAVIMENTAZIONE IN CONGLOMERATO BITUMINOSO
n° 1 monotubo e n° 6 minitubi – SCALA 1:10
D.61.05.10.25



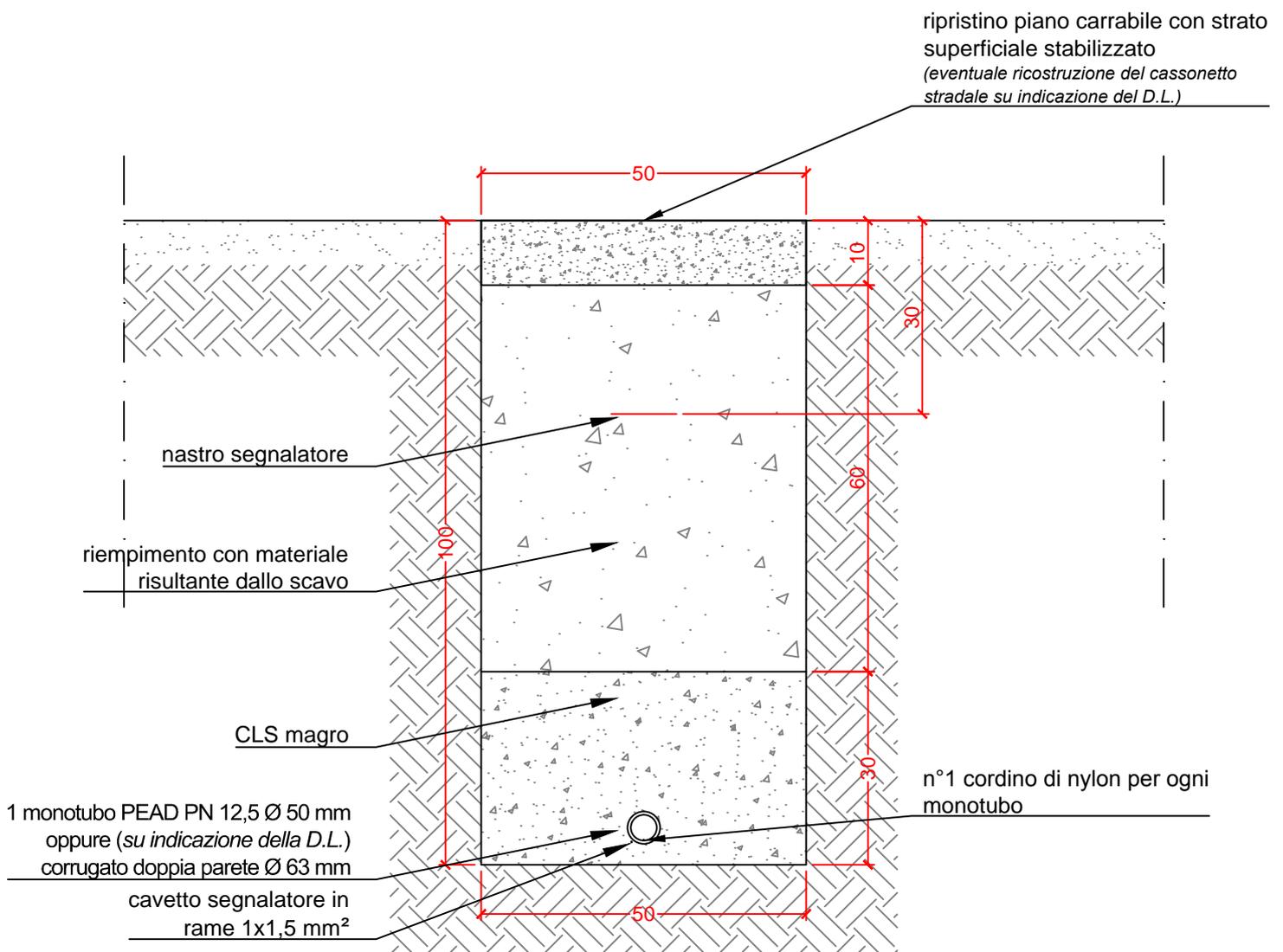
SCAVO TRADIZIONALE SU VIABILITA' PODERALE
n° 6 monotubi – SCALA 1:10
D.61.05.15.05



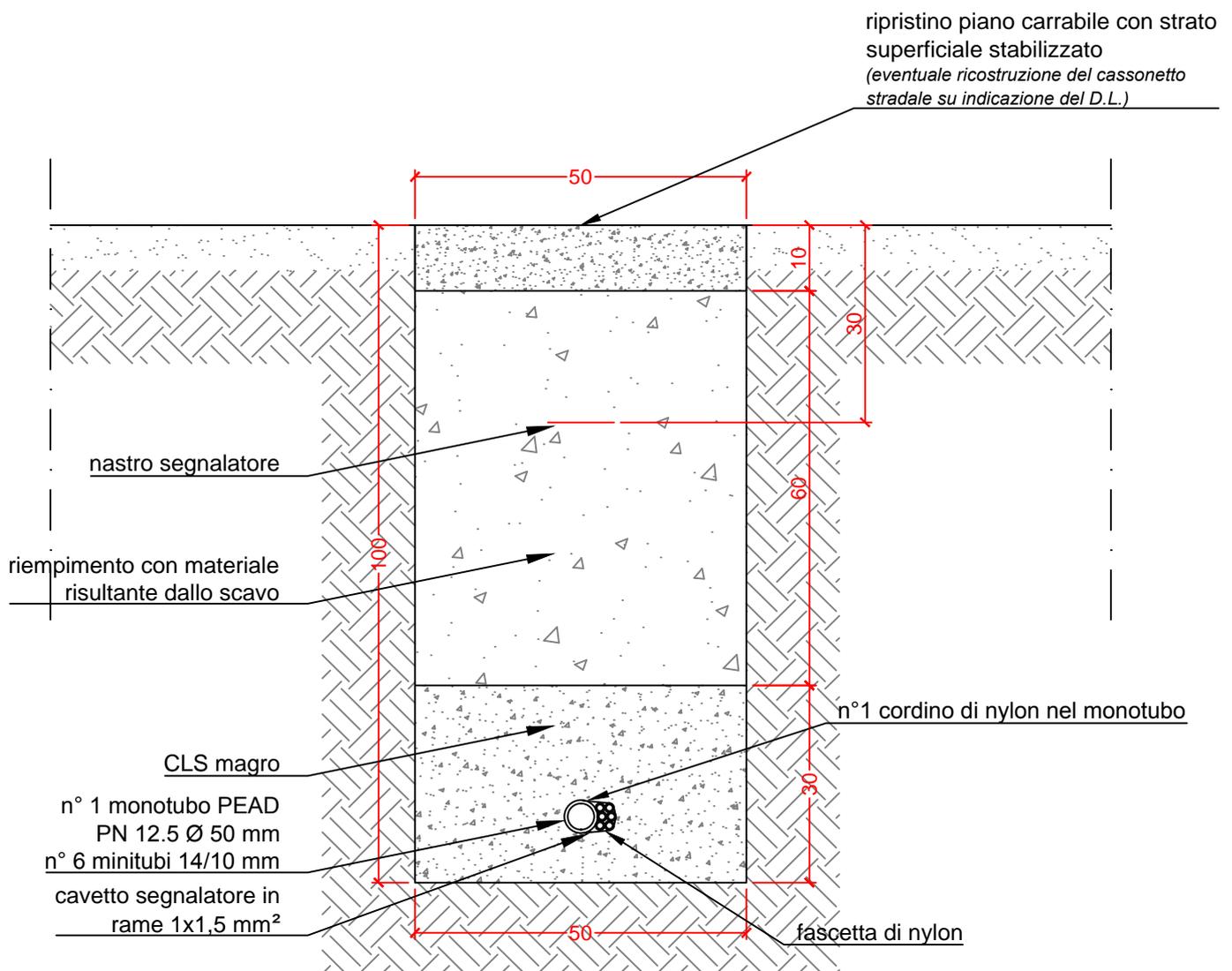
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n° 3 monotubi – SCALA 1:10
D.61.05.15.10



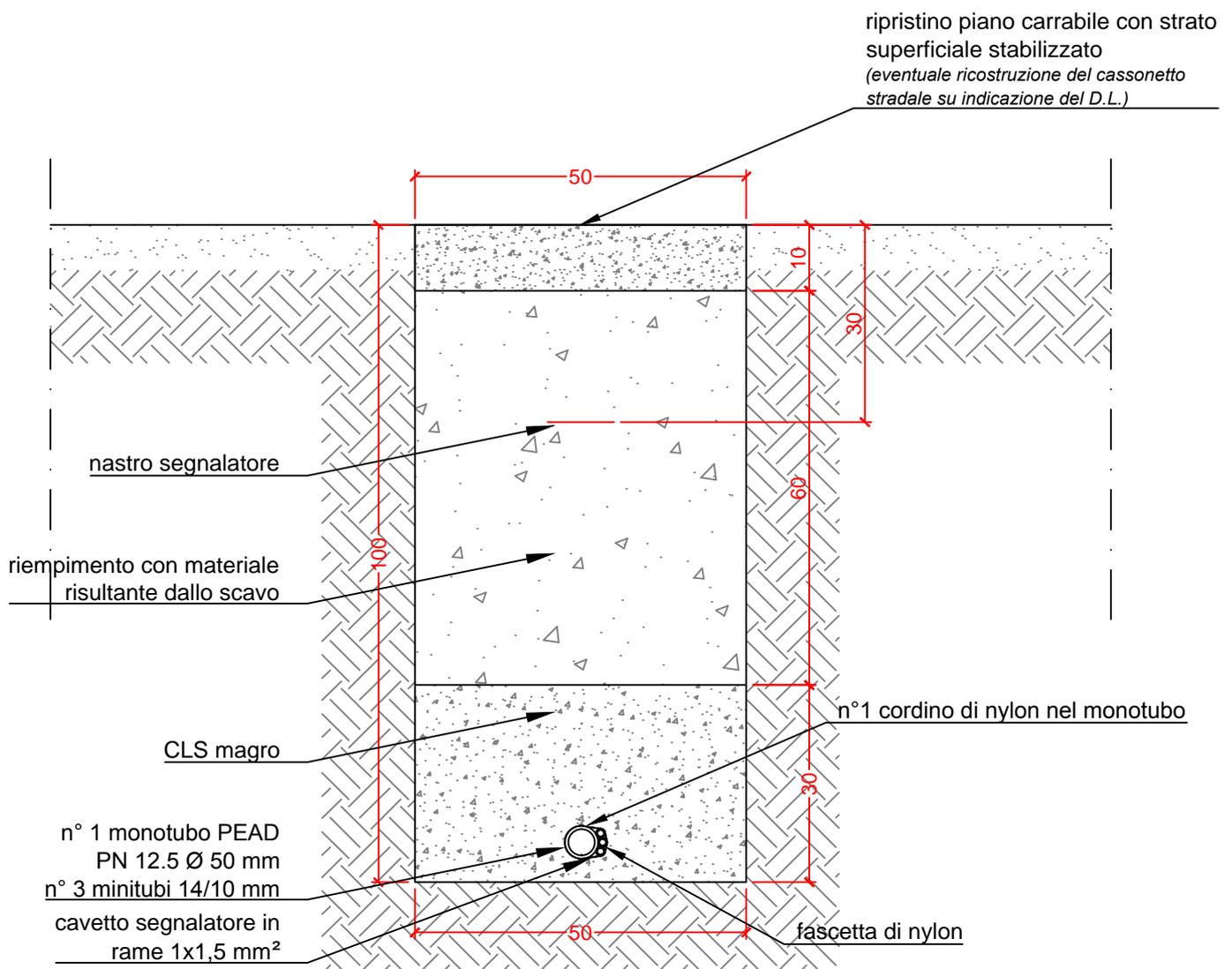
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n° 1 monotubo – SCALA 1:10
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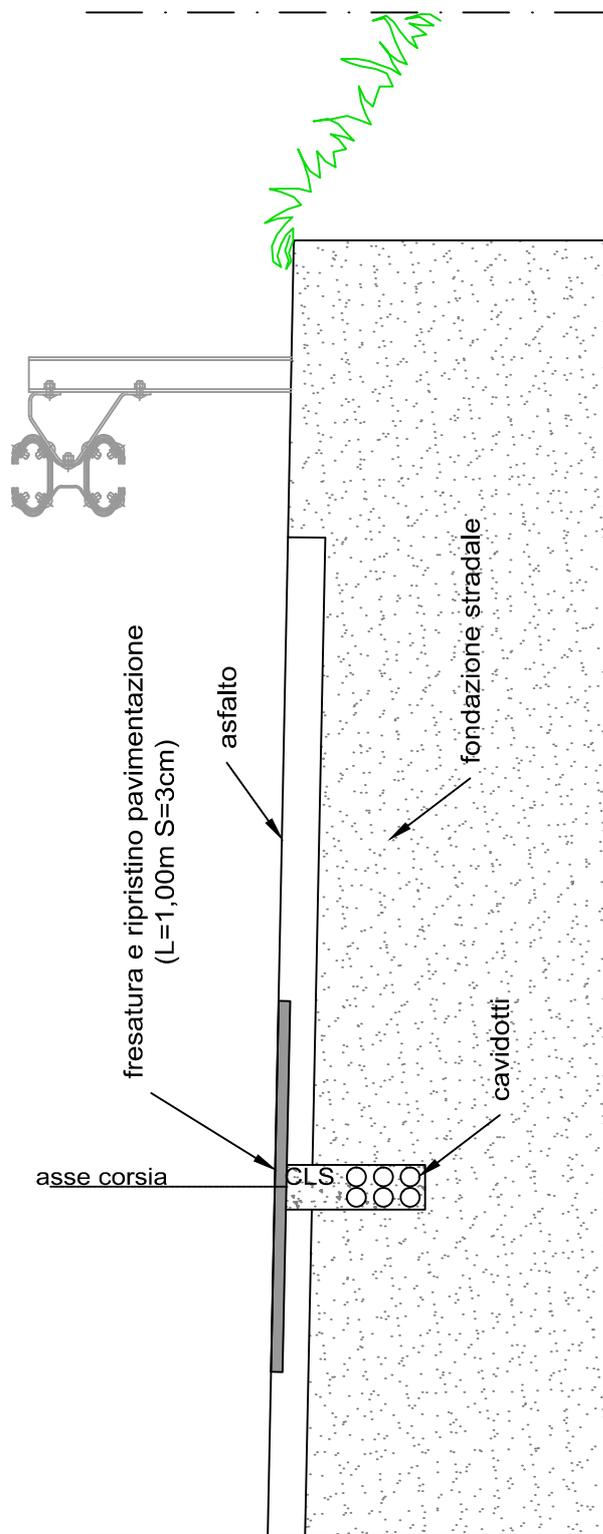
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 n° 1 monotubo e n° 6 minitubi – SCALA 1:10
 D.61.05.15.20



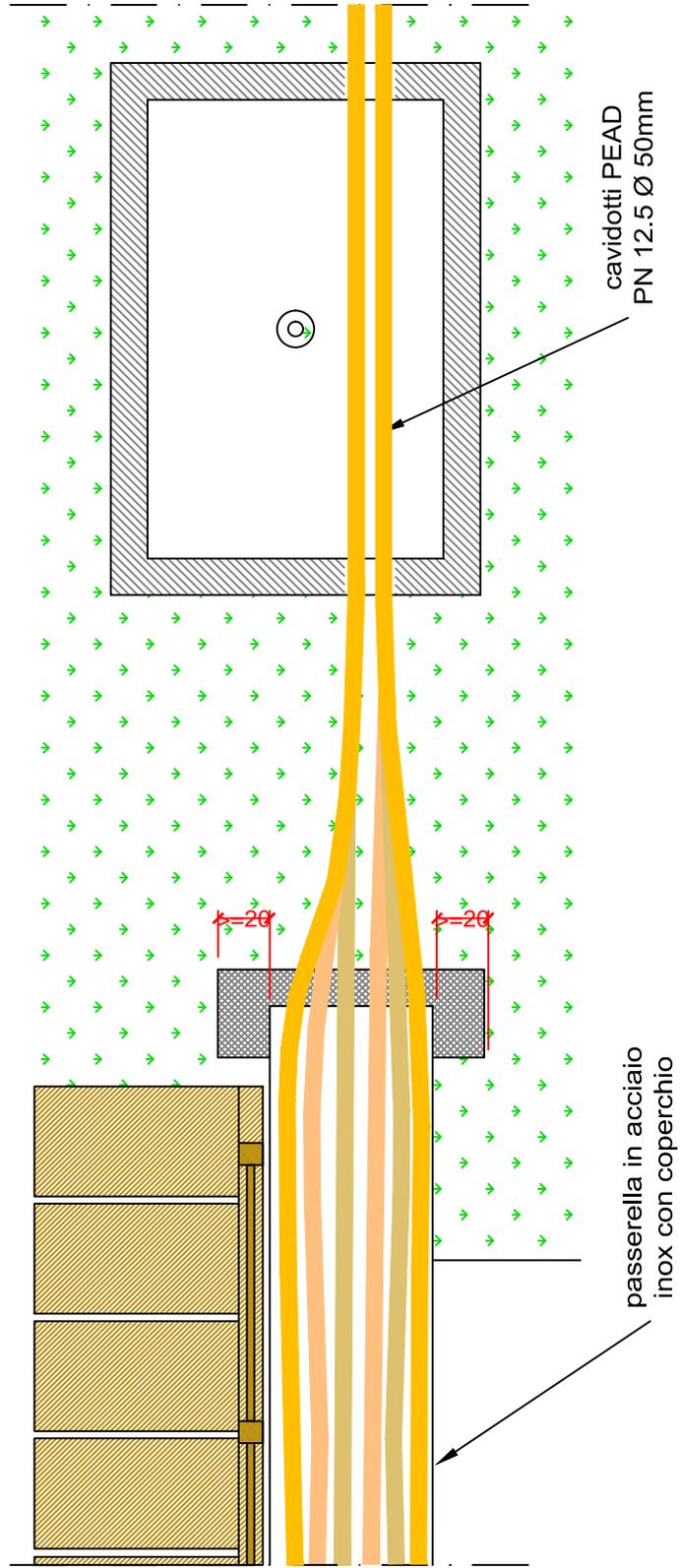
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n° 1 monotubo e n° 3 minitubi – SCALA 1:10
D.61.05.15.25



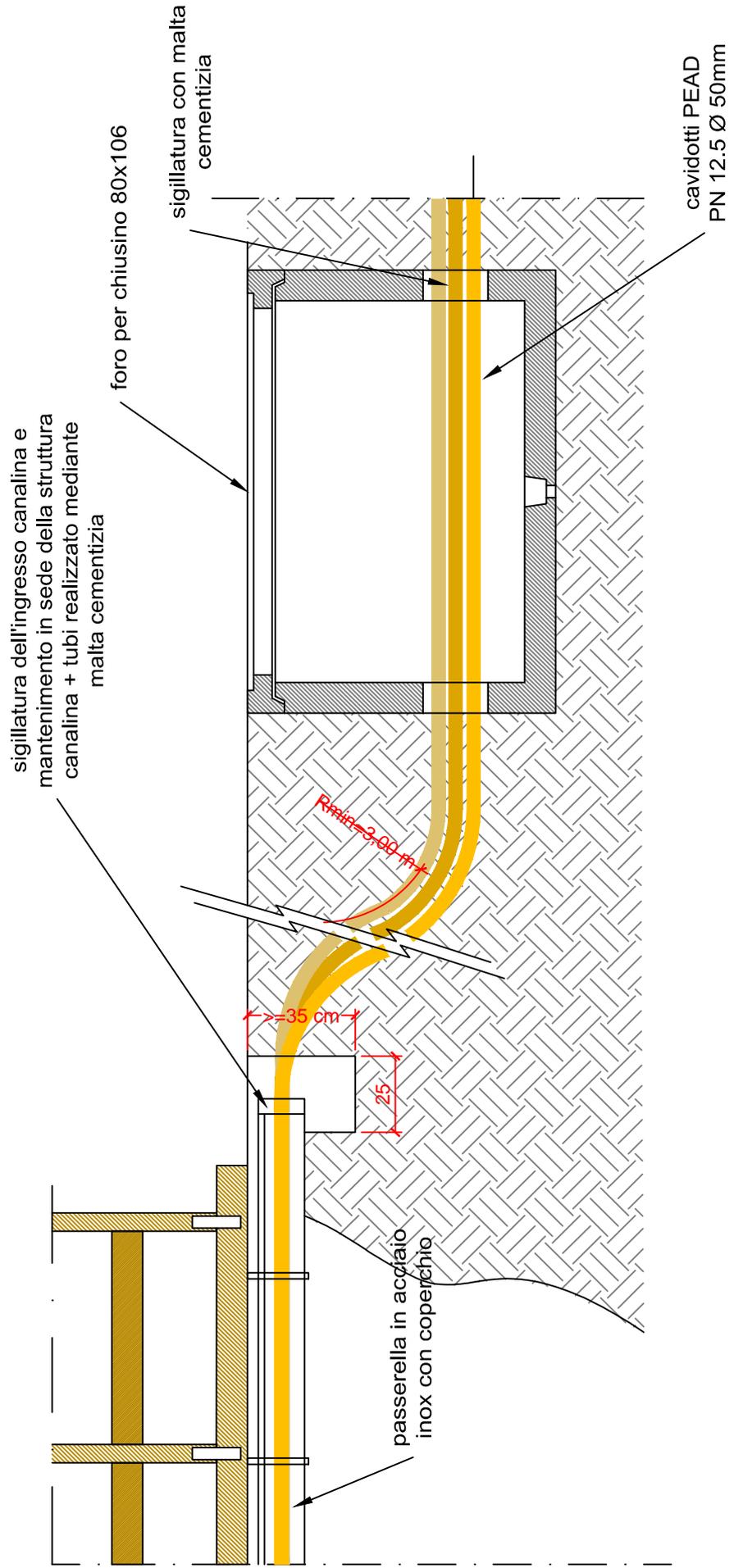
SCHEMA RIPRISTINO PAVIMENTAZIONE STRADALE
SCALA 1:20



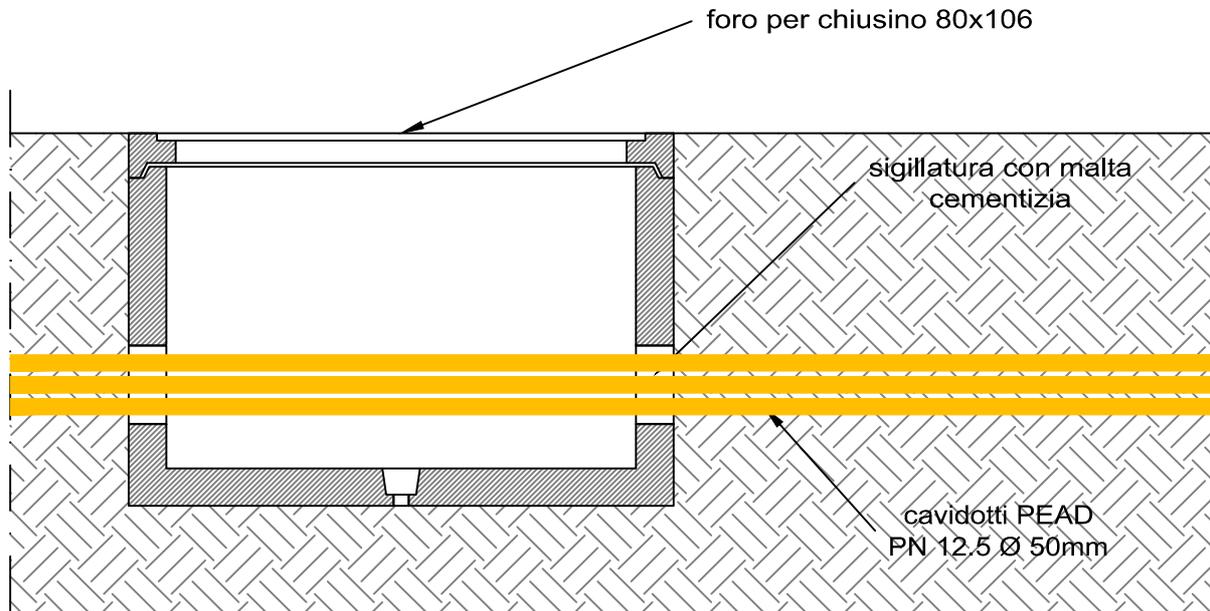
PARTICOLARE DI POSA DEL CAVIDOTTO PER PASSAGGIO SU PONTE
MEDIANTE PASSERELLA IN ACCIAIO INOX STAFFATA (pianta) – SCALA 1:20



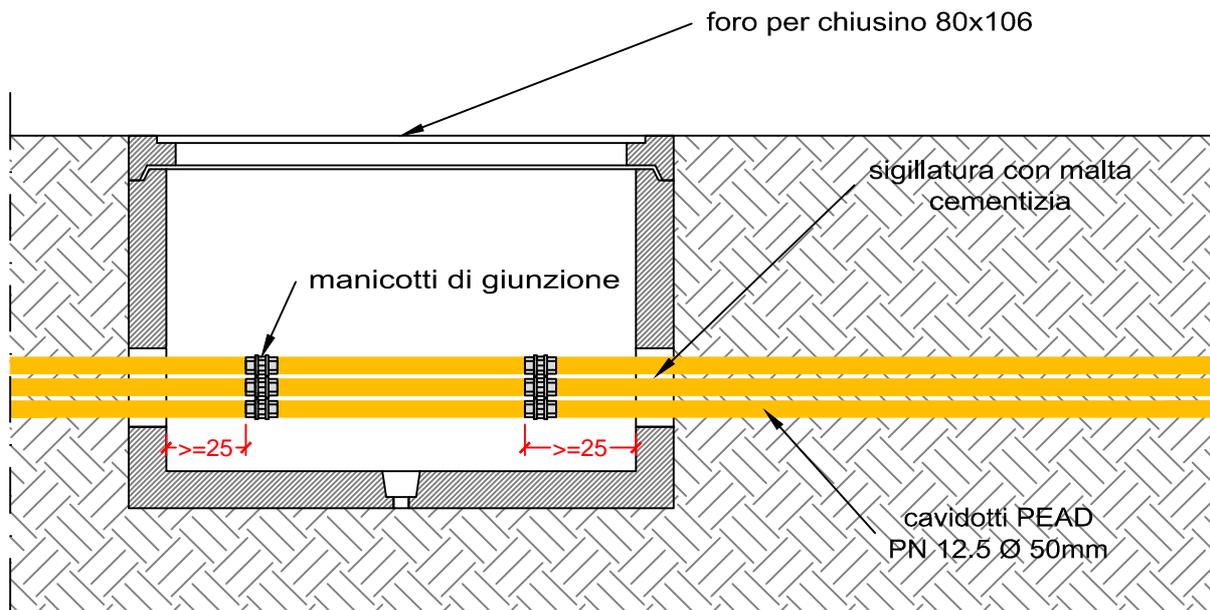
PARTICOLARE DI POSA DEL CAVIDOTTO PER PASSAGGIO SU PONTE
MEDIANTE PASSERELLA IN ACCIAIO INOX STAFFATA (sezione) – SCALA 1:20



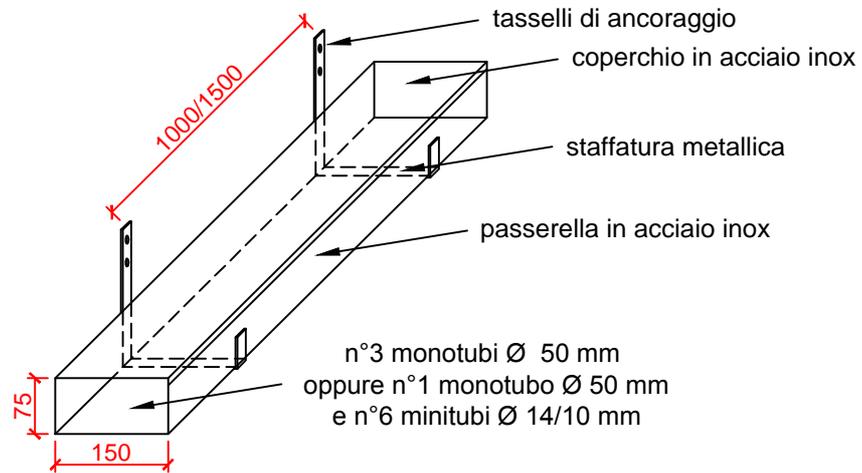
PASSAGGIO DEL CAVIDOTTO NEI POZZETTI ROMPITRATTA SENZA GIUNZIONI – SCALA 1:20



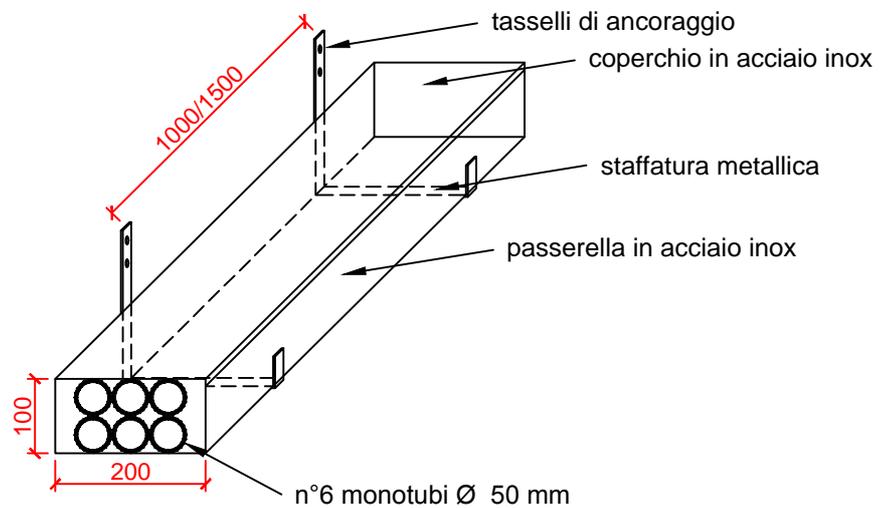
PASSAGGIO DEL CAVIDOTTO NEI POZZETTI ROMPITRATTA CON ESECUZIONE DELLE GIUNZIONI SUI TUBI – SCALA 1:20



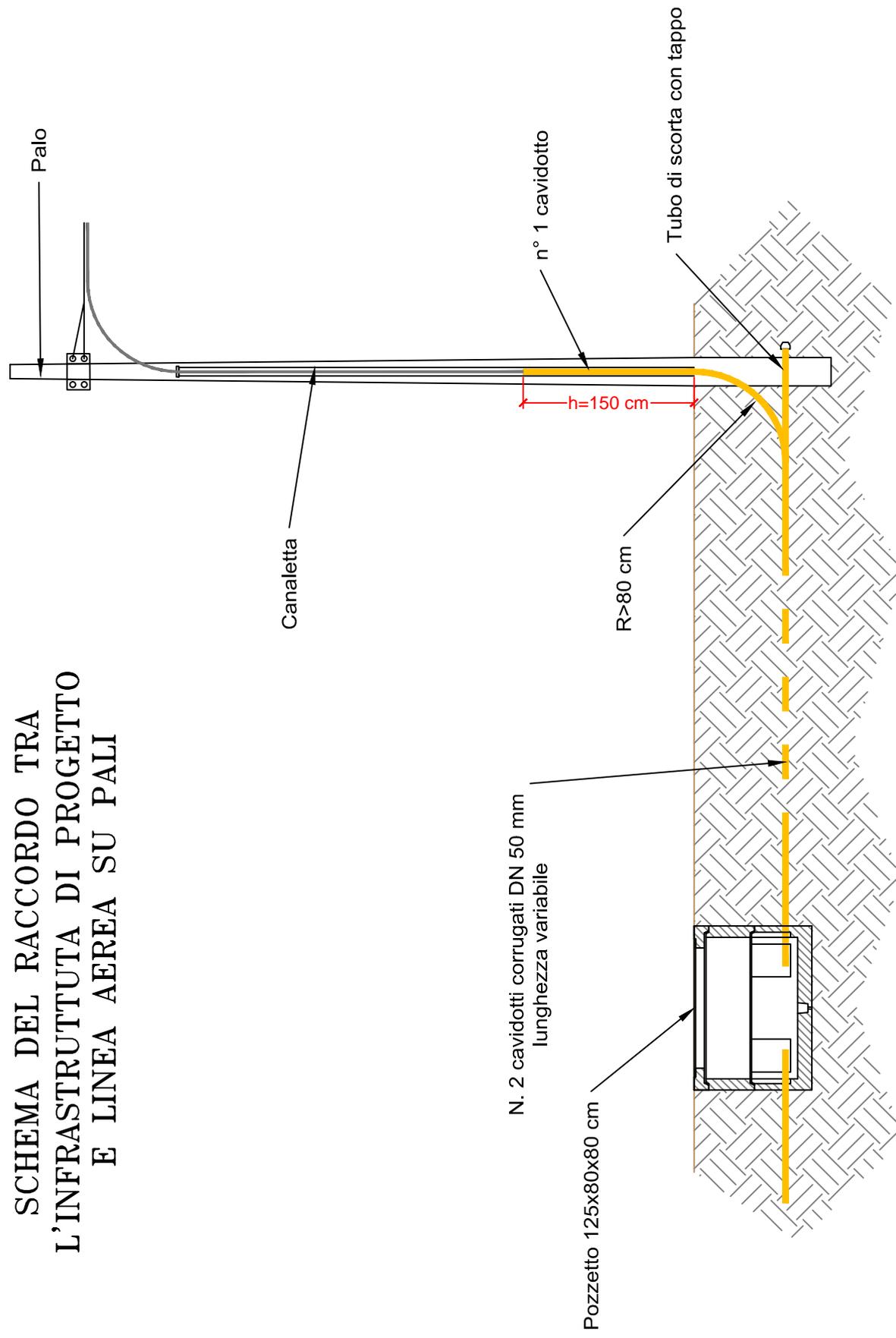
PASSERELLA 75x150 mm



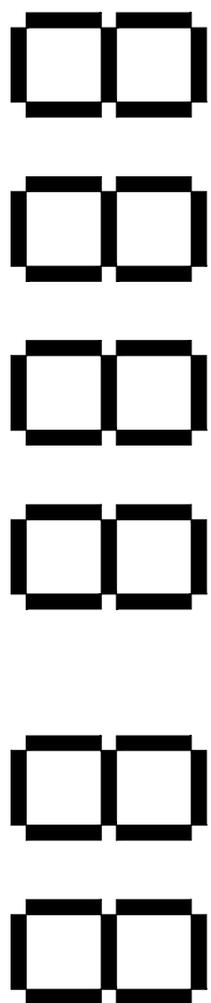
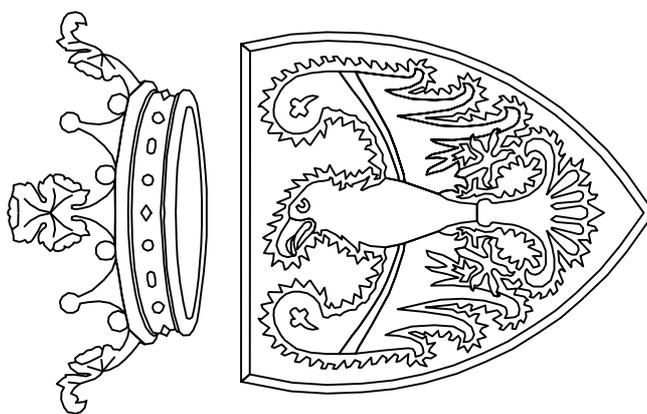
PASSERELLA 100x200 mm



SCHEMA DEL RACCORDO TRA L'INFRASTRUTTURA DI PROGETTO E LINEA AEREA SU PALI

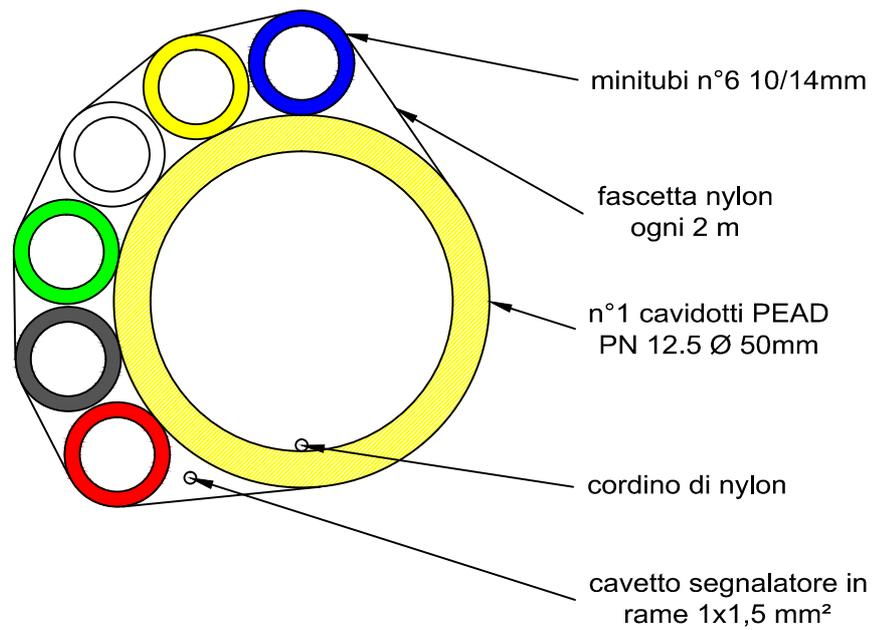
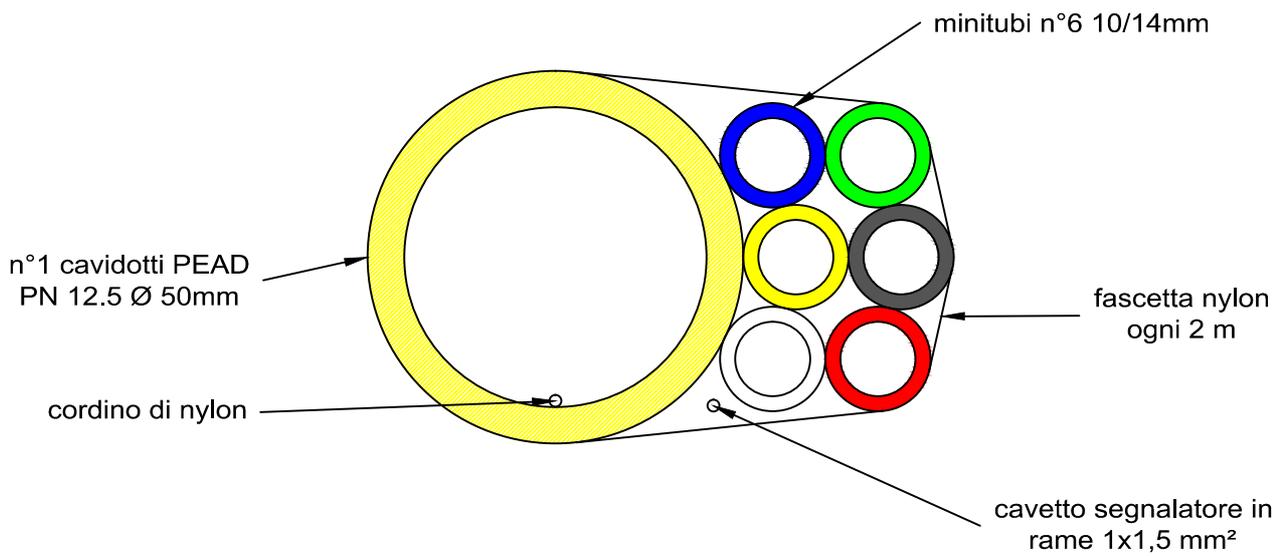


LOGO PAT PER CHIUSINI – SCALA 1:1

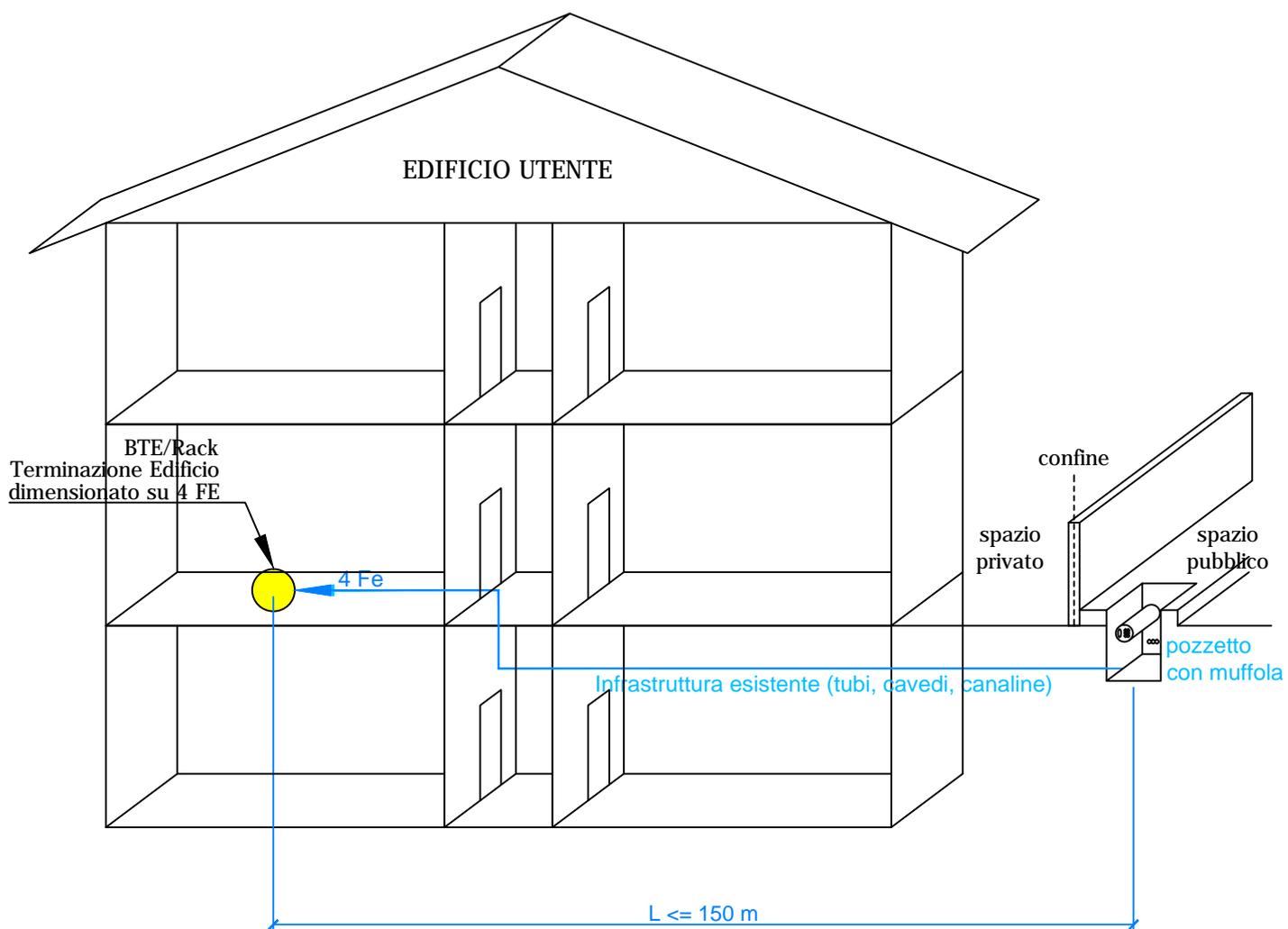


TELECOMUNICAZIONI

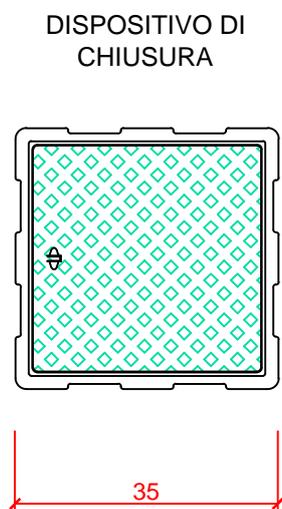
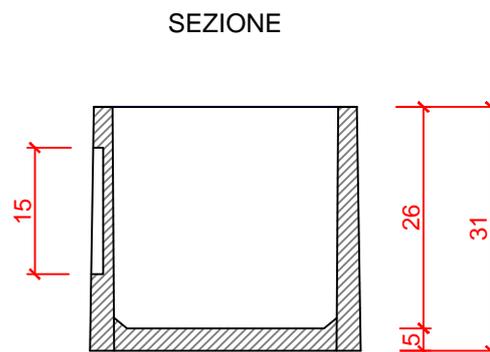
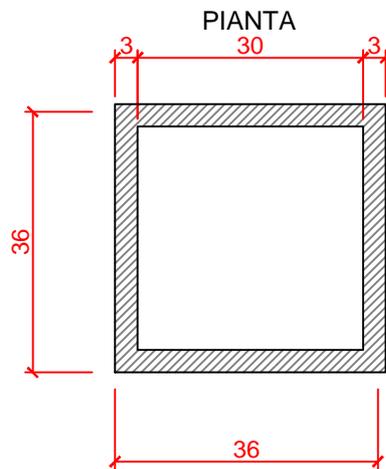
POSIZIONI ALTERNATIVE MINITUBI - SCALA 1:1



SCHEMA TIPOLOGICO RILEGAMENTO UTENTE

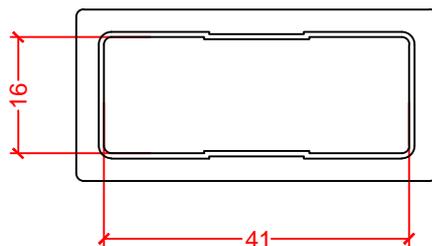


POZZETTO MODULARE IN C.A. PER TELECOMUNICAZIONI
DIM. INTERNE 30x30xH30 cm – SCALA 1:10

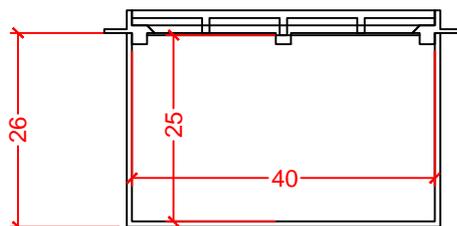


POZZETTO MODULARE IN POLIURETANO
PER TELECOMUNICAZIONI
DIM. INTERNE 15x40xH26 cm - SCALA 1:10

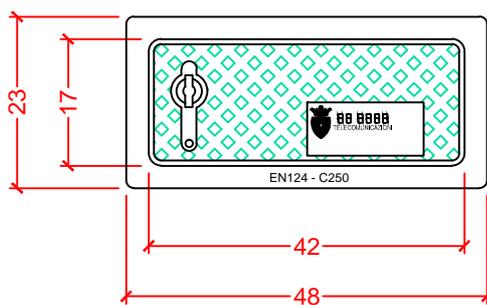
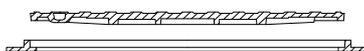
PIANTA



SEZIONE

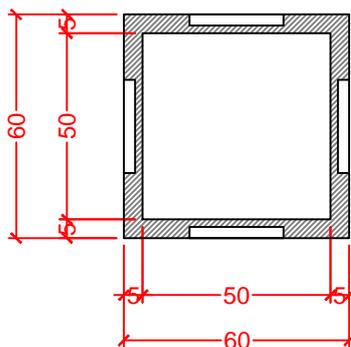


DISPOSITIVO DI
CHIUSURA

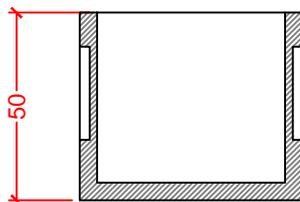


POZZETTO MODULARE IN C.A. PER TELECOMUNICAZIONI
DIM. INTERNE 50x50xH50 cm – SCALA 1:20

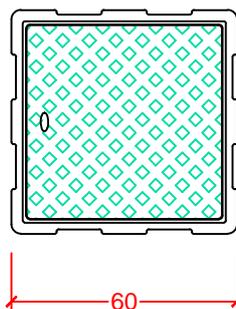
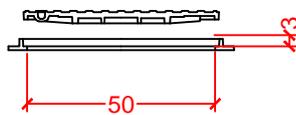
PIANTA



SEZIONE

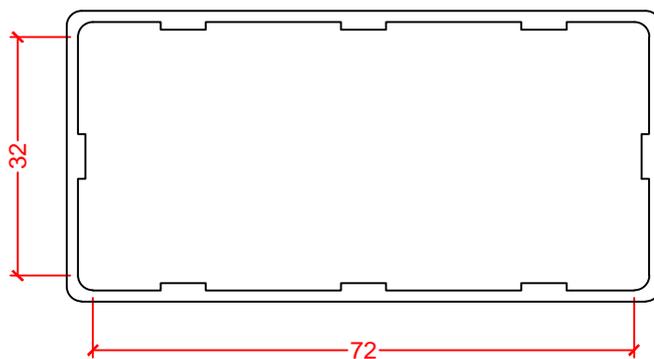


DISPOSITIVO DI
CHIUSURA

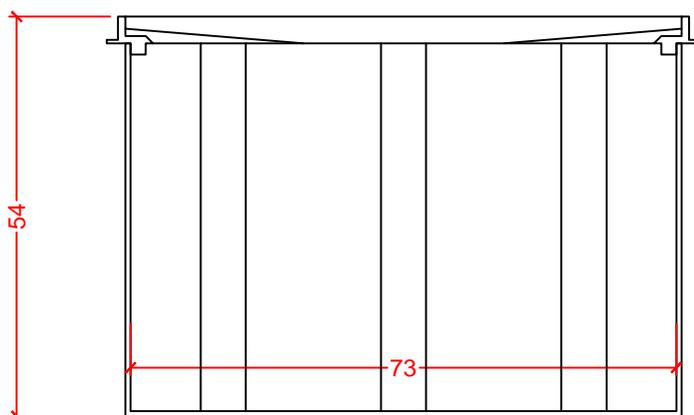


POZZETTO MODULARE IN POLIURETANO
PER TELECOMUNICAZIONI
DIM. INTERNE 70x30xH50 cm - SCALA 1:10

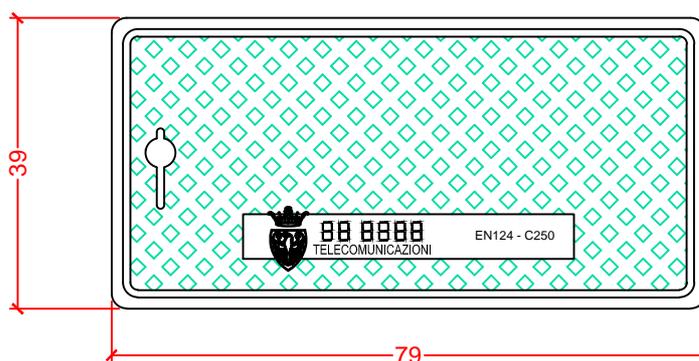
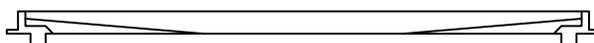
PIANTA



SEZIONE

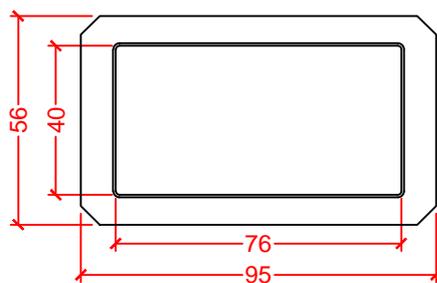


DISPOSITIVO DI CHIUSURA

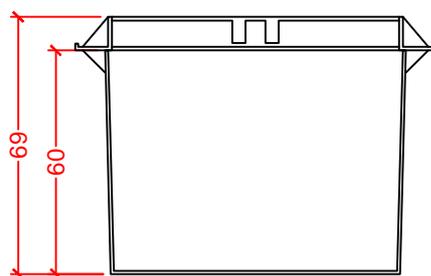


POZZETTO MODULARE IN POLIURETANO
PER TELECOMUNICAZIONI
DIM. INTERNE 76x40xH60 cm – SCALA 1:20

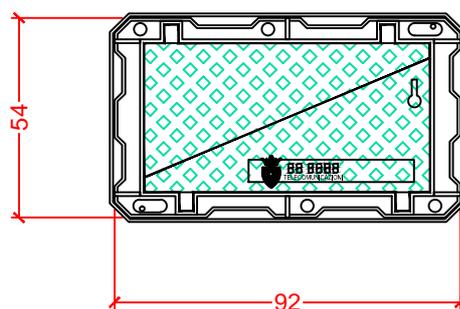
PIANTA



SEZIONE

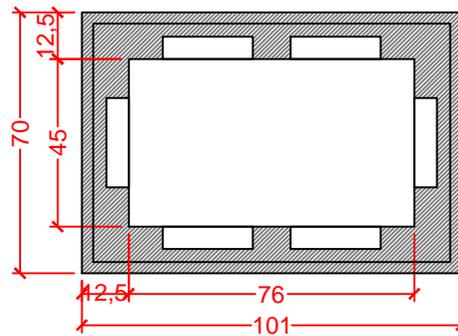


DISPOSITIVO DI CHIUSURA

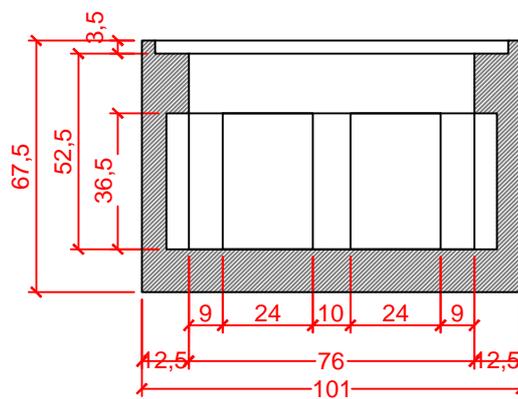


POZZETTO MODULARE IN C.A. PER TELECOMUNICAZIONI DIM. INTERNE 76x45xH60 cm – SCALA 1:20

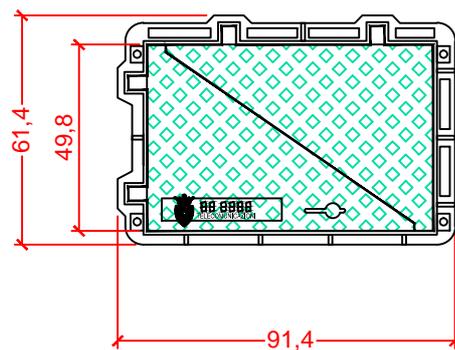
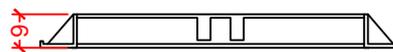
PIANTA



SEZIONE

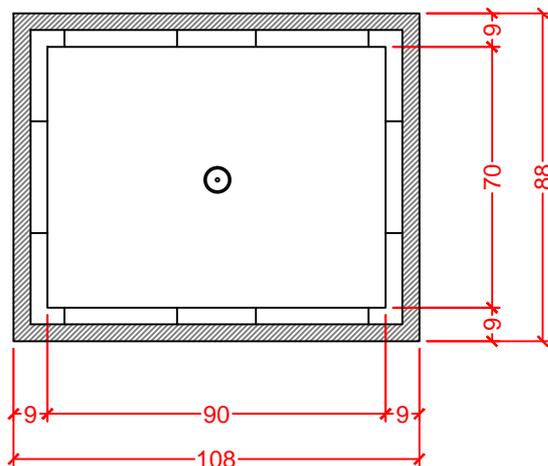


DISPOSITIVO DI CHIUSURA

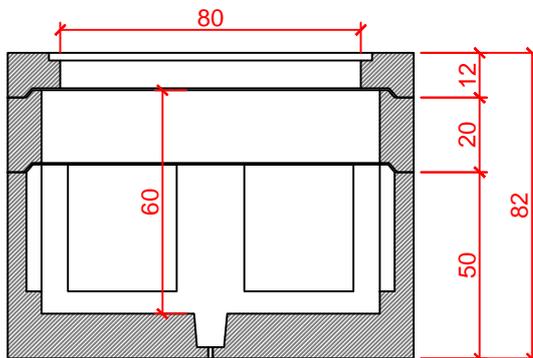


POZZETTO MODULARE IN C.A. PER TELECOMUNICAZIONI DIM. INTERNE 90x70xH60 cm – SCALA 1:20

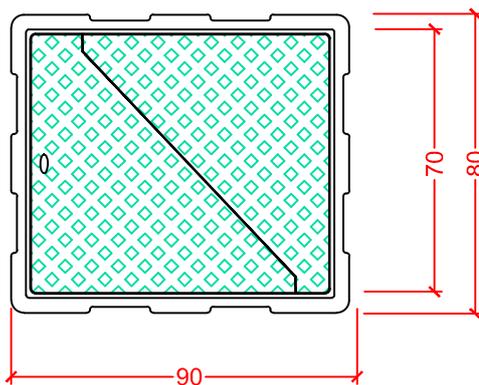
PIANTA



SEZIONE

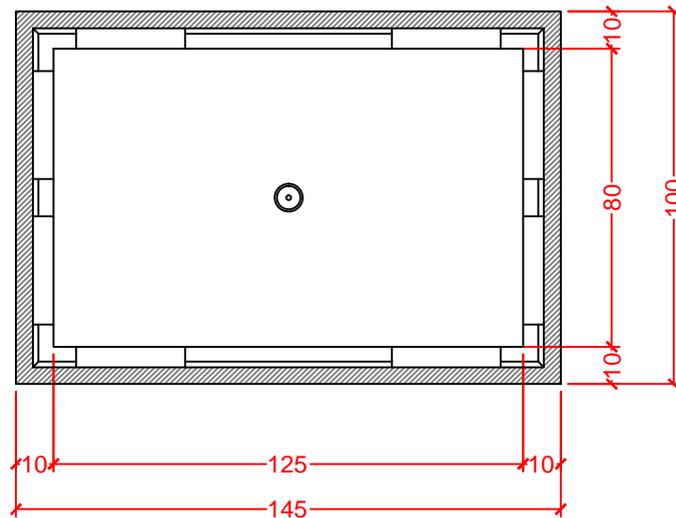


DISPOSITIVO DI
CHIUSURA

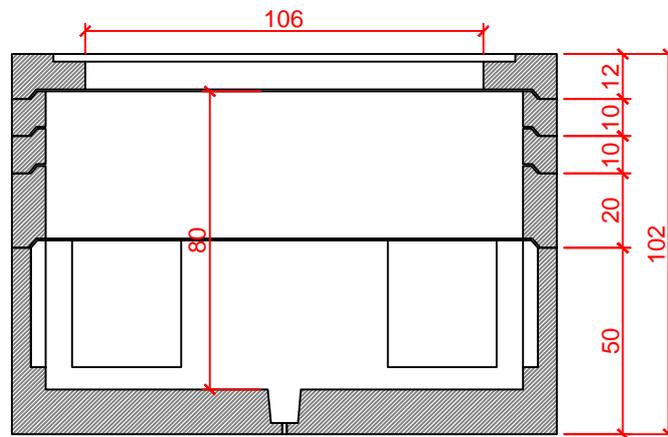


POZZETTO MODULARE IN C.A. PER TELECOMUNICAZIONI DIM. INTERNE 125x80xH80 cm – SCALA 1:20

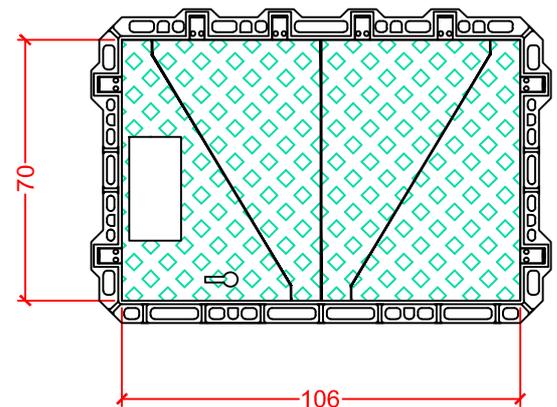
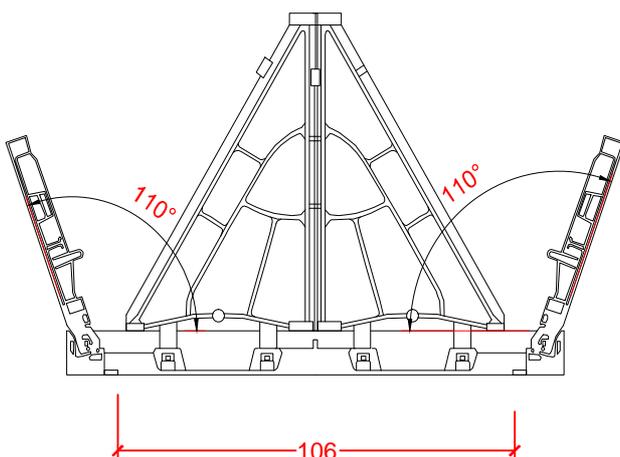
PIANTA



SEZIONE

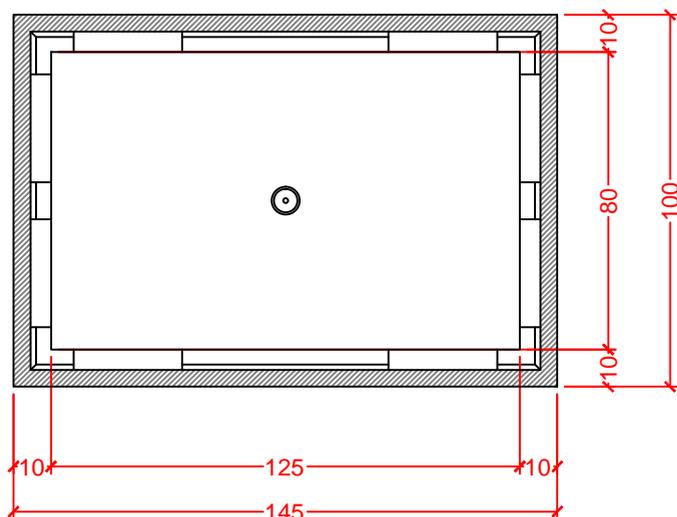


DISPOSITIVO DI
CHIUSURA

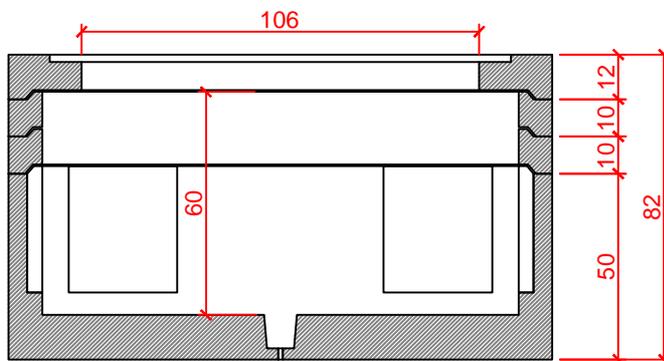


POZZETTO MODULARE IN C.A. PER TELECOMUNICAZIONI DIM. INTERNE 125x80xH60 cm – SCALA 1:20

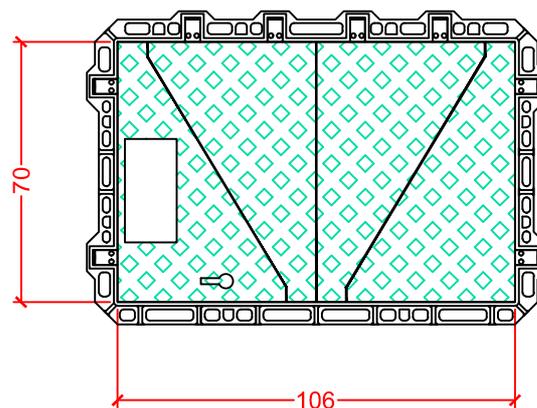
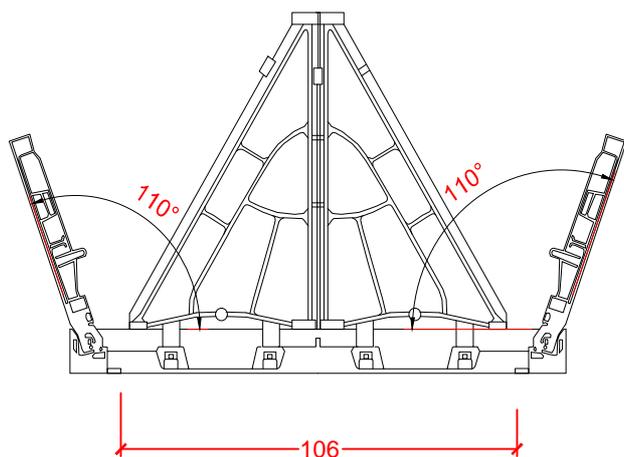
PIANTA



SEZIONE

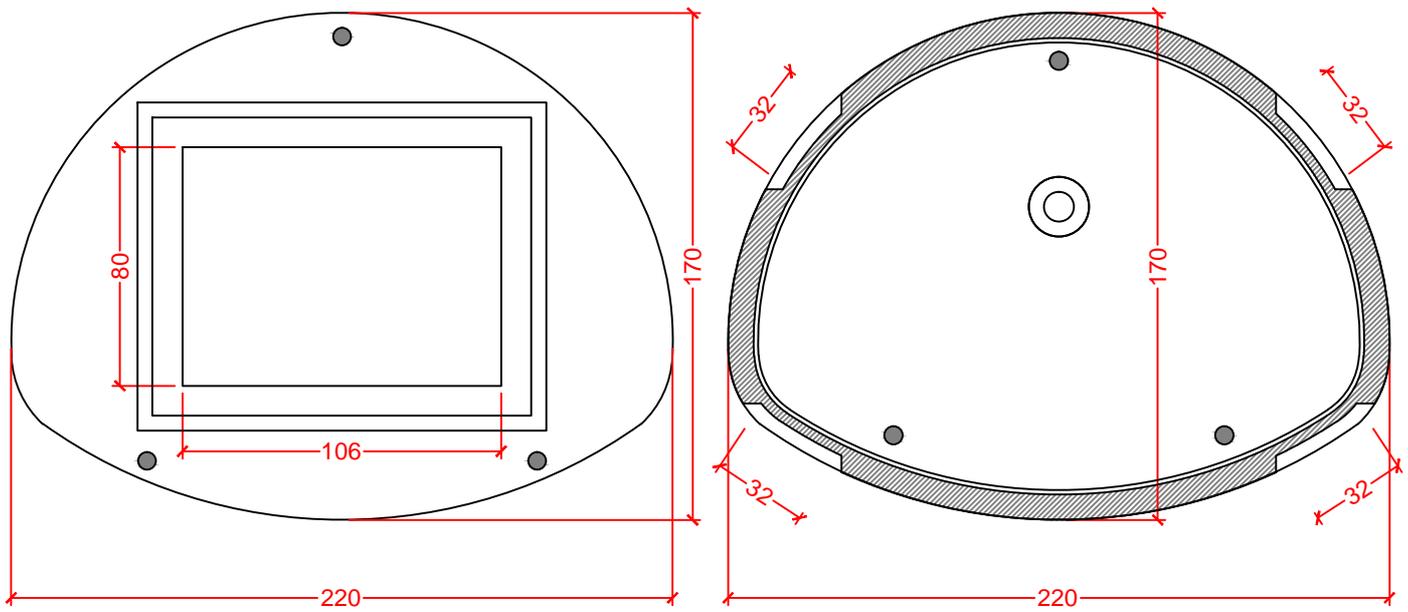


DISPOSITIVO DI
CHIUSURA

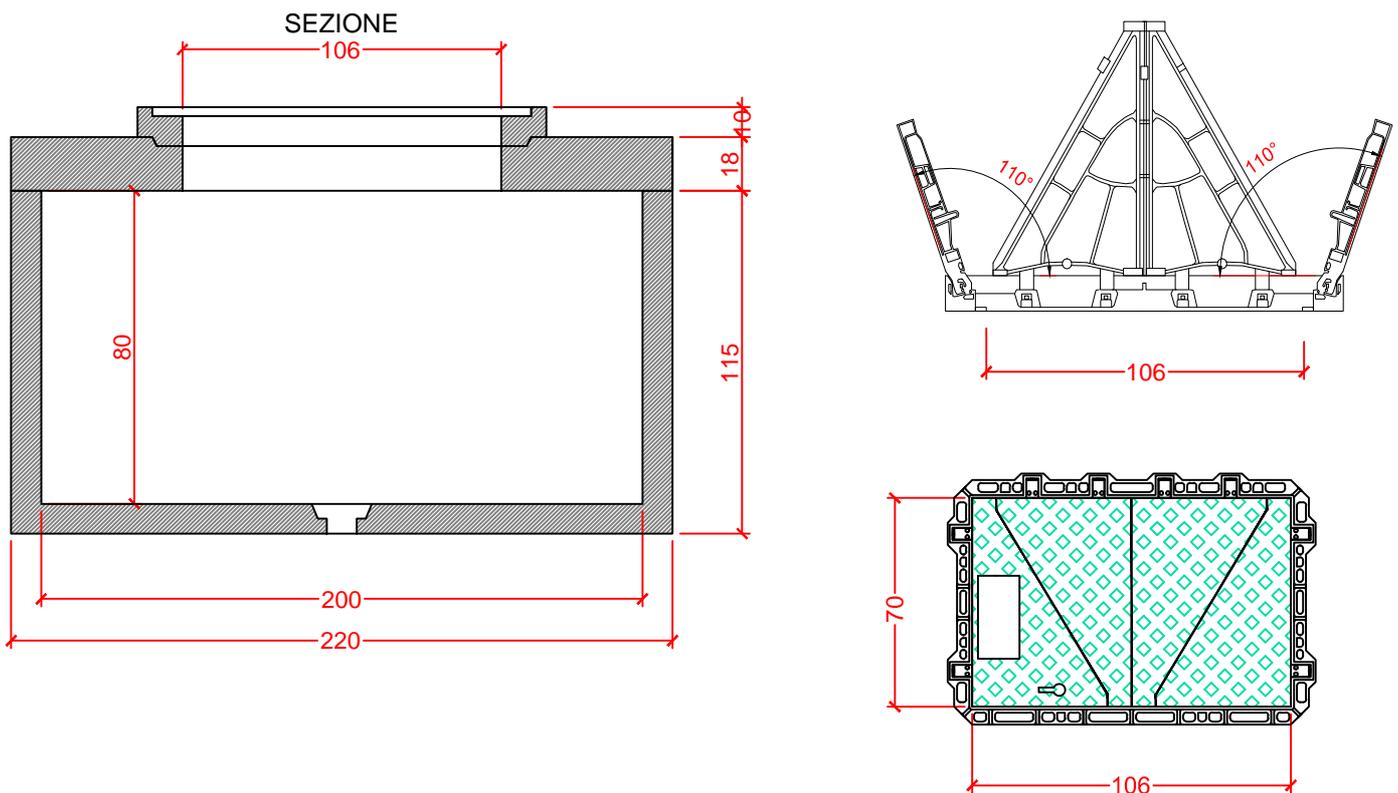


POZZETTO MODULARE IN C.A. PER TELECOMUNICAZIONI DIM. INTERNE 220x170xH80 cm – SCALA 1:25

PIANTA

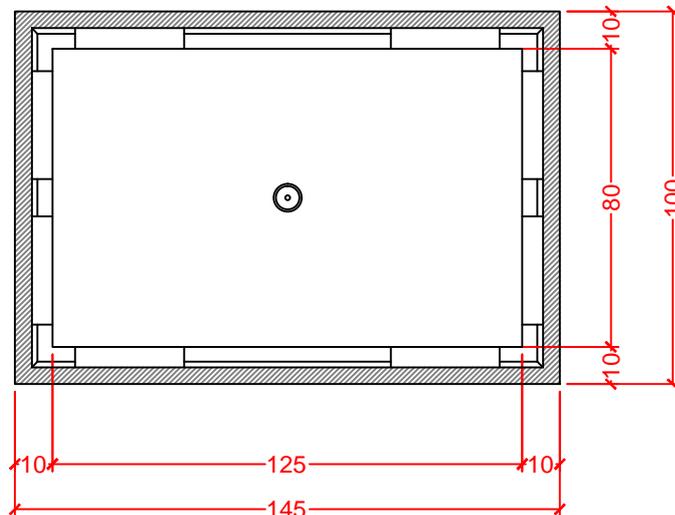


DISPOSITIVO DI
CHIUSURA

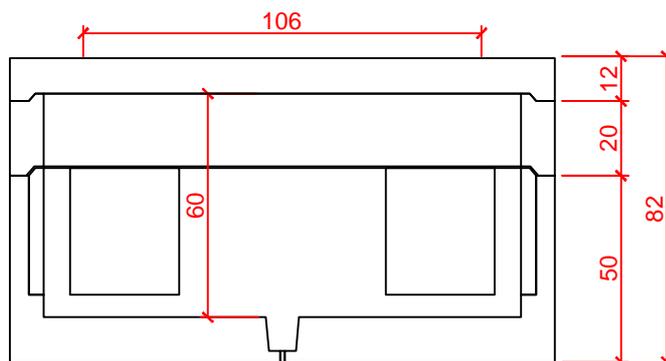


POZZETTO MODULARE IN C.A. PER TELECOMUNICAZIONI
DIM. INTERNE 125x80xH60 cm
CON COPERCHIO IN CALCESTRUZZO - SCALA 1:20

PIANTA



SEZIONE



DISPOSITIVO DI CHIUSURA

