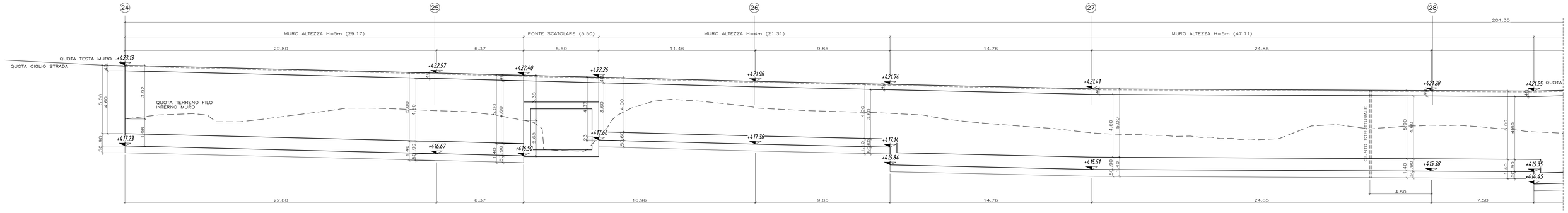
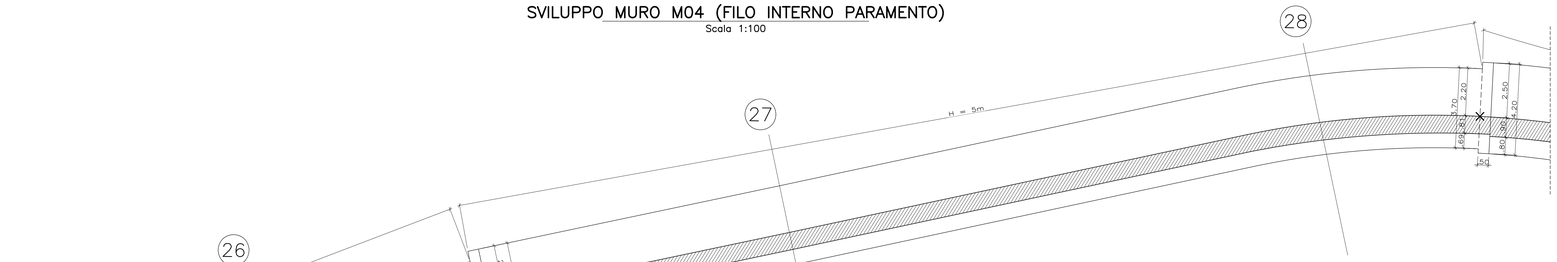


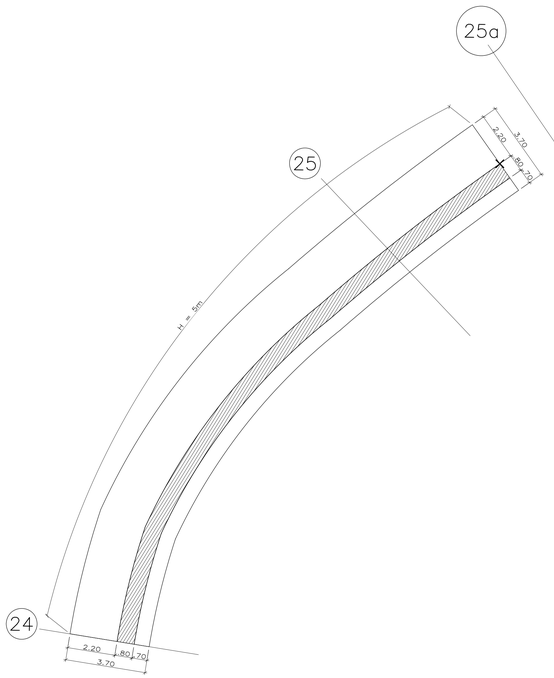
SVILUPPO MURO M04 (FILO INTERNO PARAMENTO)

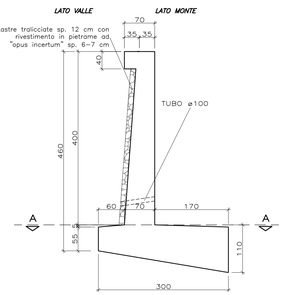
Scala 1:100



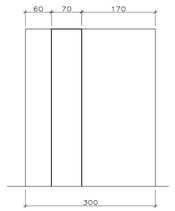
PIANTA MURO M04 (Sezione A–A)

Scala 1:100





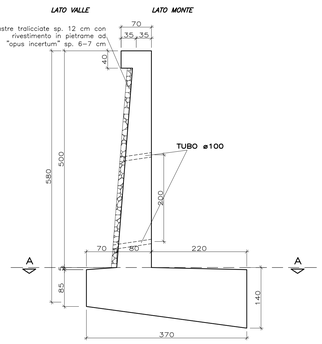
SEZIONE



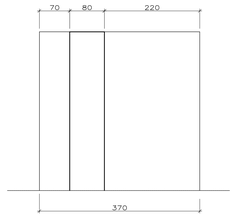
PIANTA

MURO DI SOTTOSCARPA h=4m

Scala 1.50



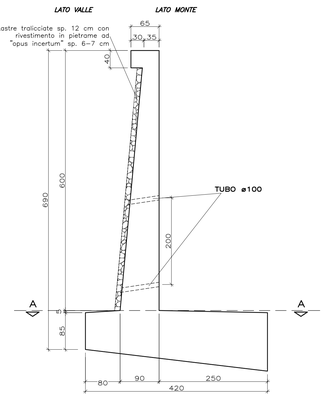
SEZIONE



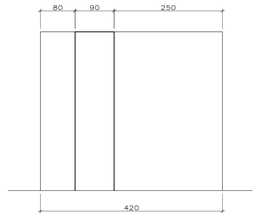
PIANTA

MURO DI SOTTOSCARPA h=5m

Scala 1.50



SEZIONE



PIANTA

MURO DI SOTTOSCARPA h=6m

Scala 1.50

MATERIALI

–Si rimanda allo specifico elaborato grafico

NOTE GENERALI

– PARTICOLARE ATTENZIONE DEVE ESSERE POSTA CON LE INTERFERENZE DI TIPO IMPIANTISTICO EVENTUALMENTE PRESENTI (Oleodotto, Enel, ...) PER LE QUALI SARA' NECESSARIA UNA APPROFONDITA INDAGINE IN SITU

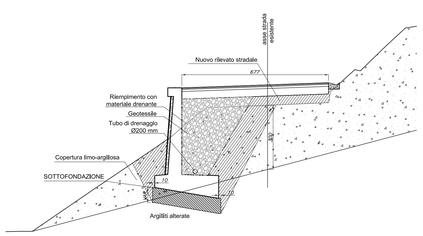
– LA RAPPRESENTAZIONE DEI MURI E' RIFERITA ALLO SVILUPPO DELLA LINEA DEL PARAMENTO INTERNO

– LE SEZIONI STRATIGRAFICHE ADOTTATE PER IL CALCOLO DEI MURI SONO STATE REDATTE SULLA BASE DELLE INDICAZIONI CONTENUTE NELLA RELAZIONE GEOLOGICA

– DOVE I MURI FONDANO SU ARGILLITI ALTERATE, DOVRA' ESSERE ESEGUITA UNA EVENTUALE SOTTOFONDAZIONE IN CLS (CLASSE C20/25) DI FORMA E PROFONDITA' TALI DA RAGGIUNGERE TALE STRATO

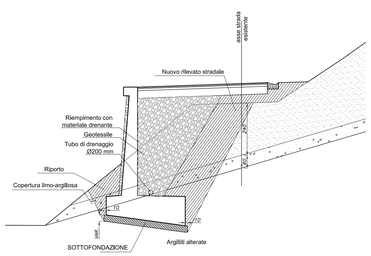
SEZIONE STRATIGRAFICA 26

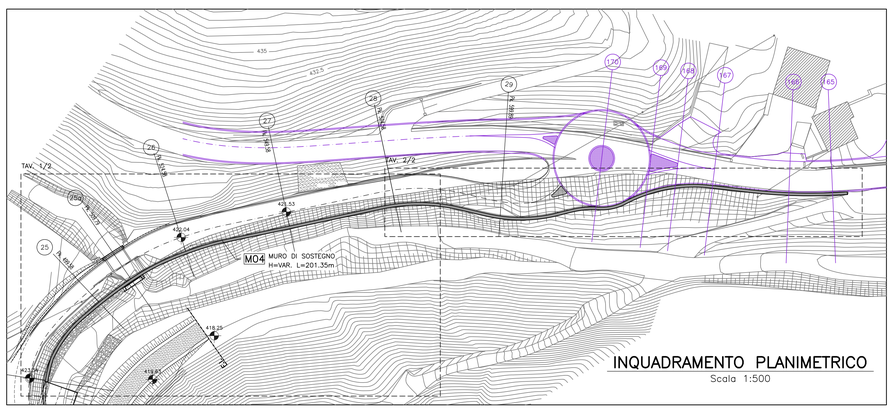
Scala 1.100



SEZIONE STRATIGRAFICA 27

Scala 1.100




TAV. 1/2
TAV. 2/2
M04 MURO DI SOSTEGNO H=VAR. L=201.35m
435
432.5
430
427.5
425
422.5
420
417.5
415
412.5
410
407.5
405
402.5
400
397.5
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392.5
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302.5
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297.5
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-95
-97.5
-100