

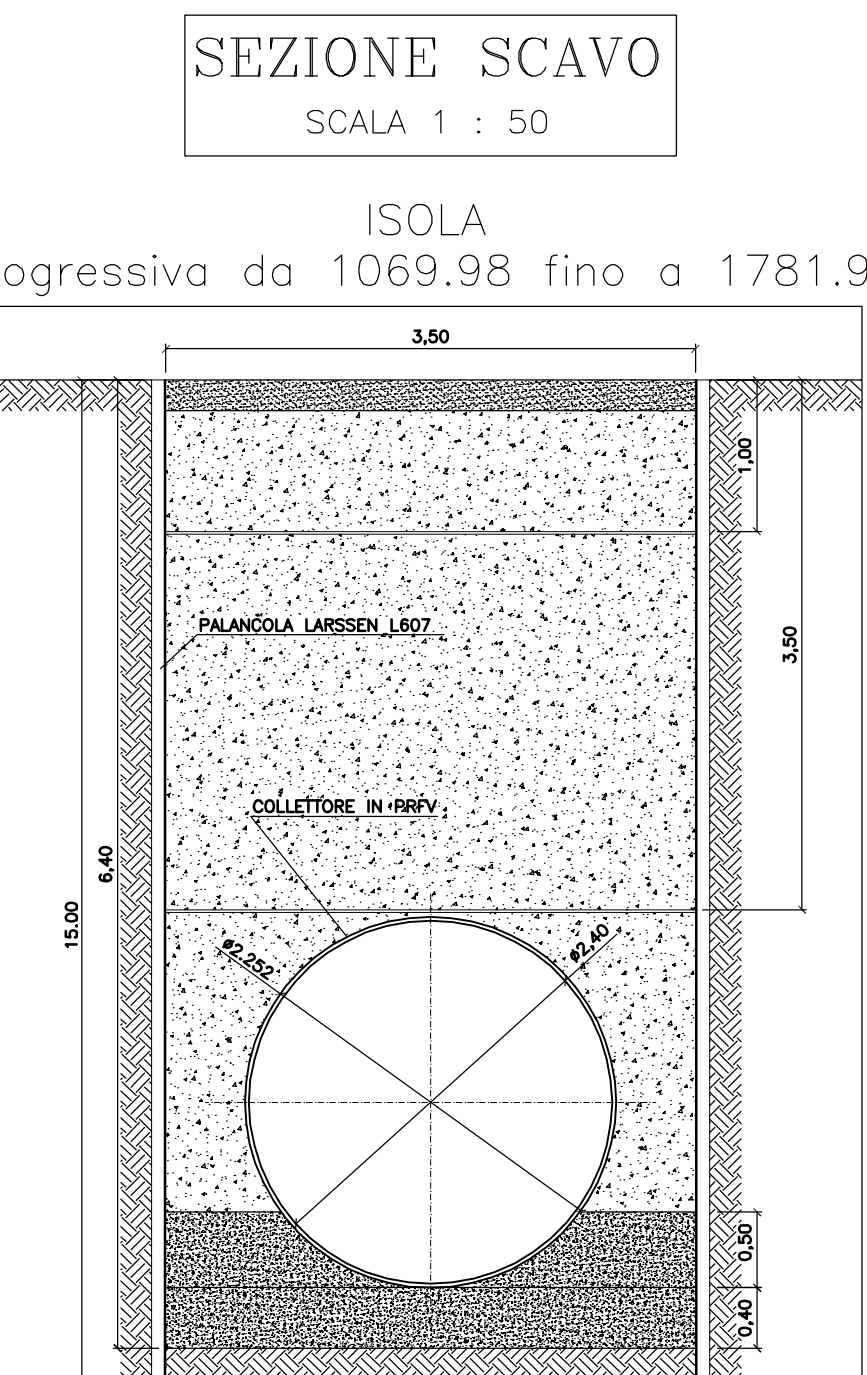
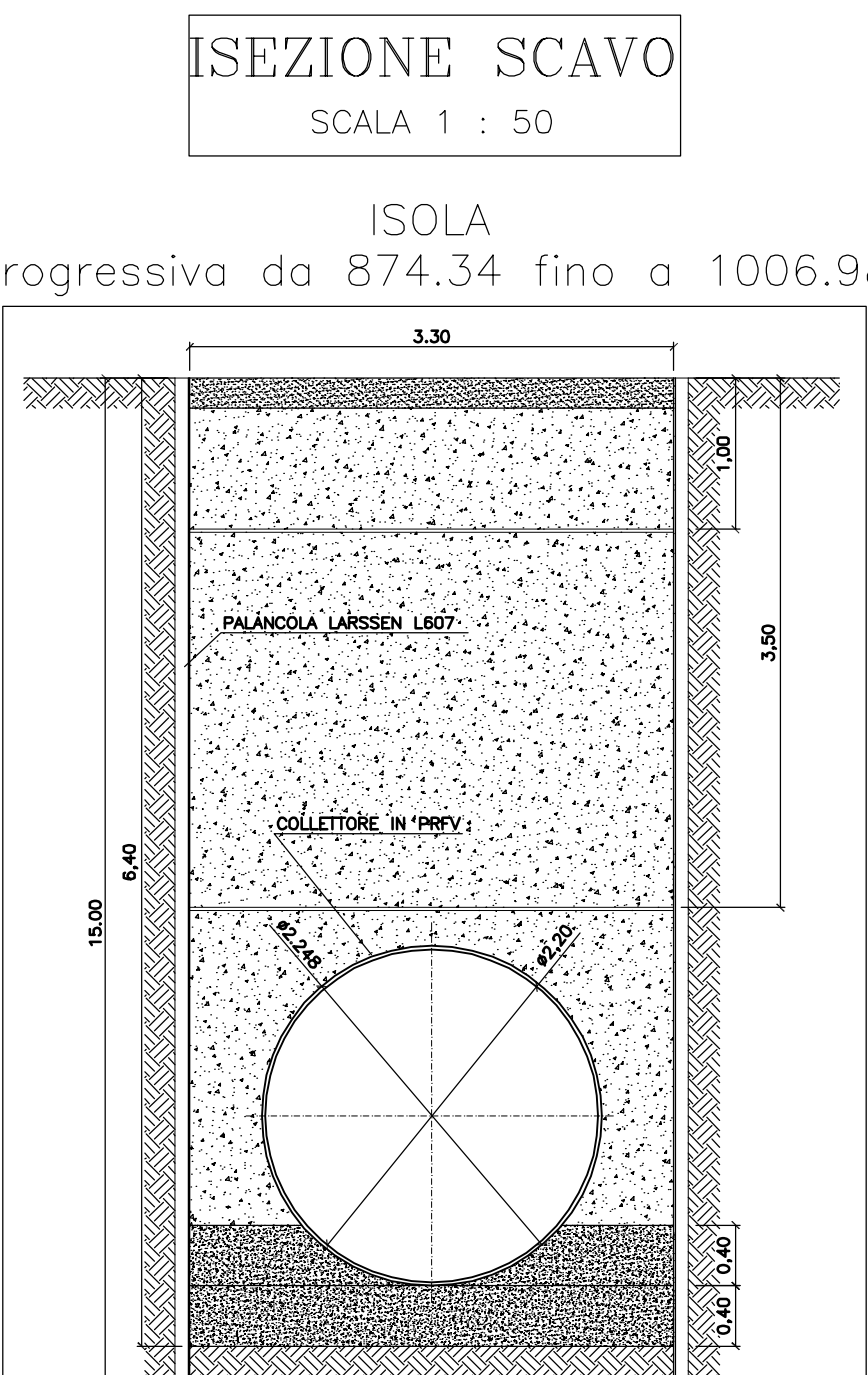
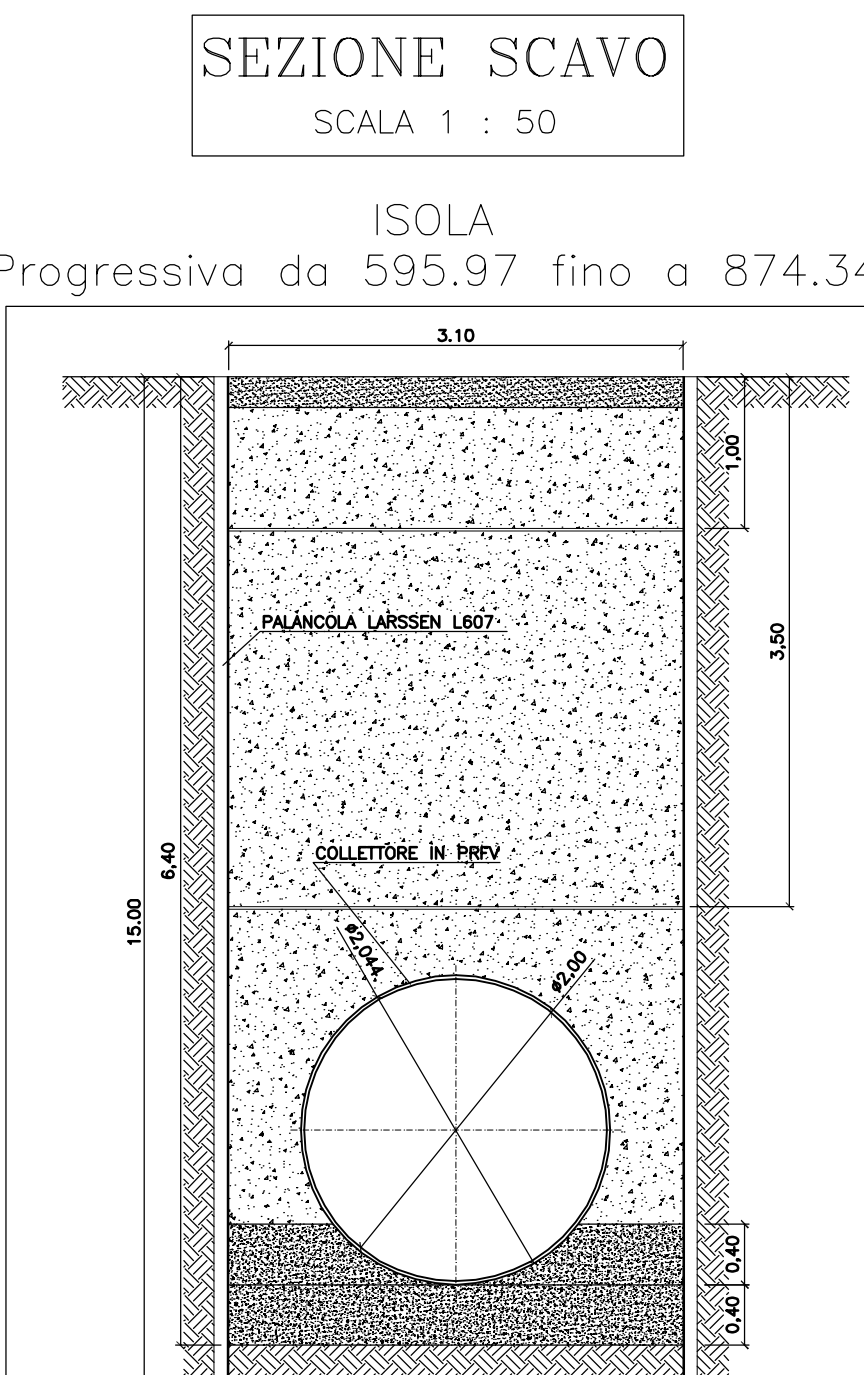
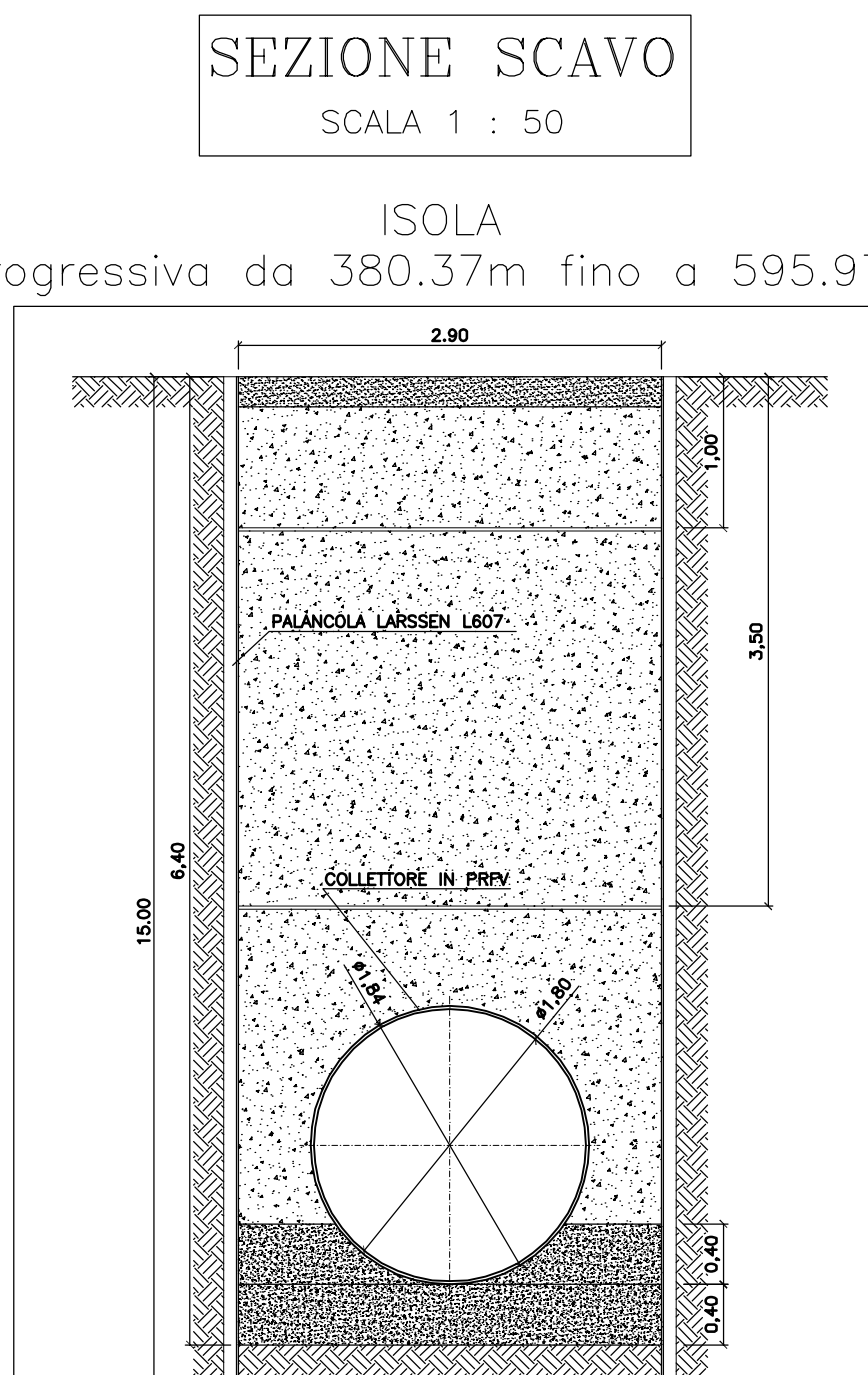
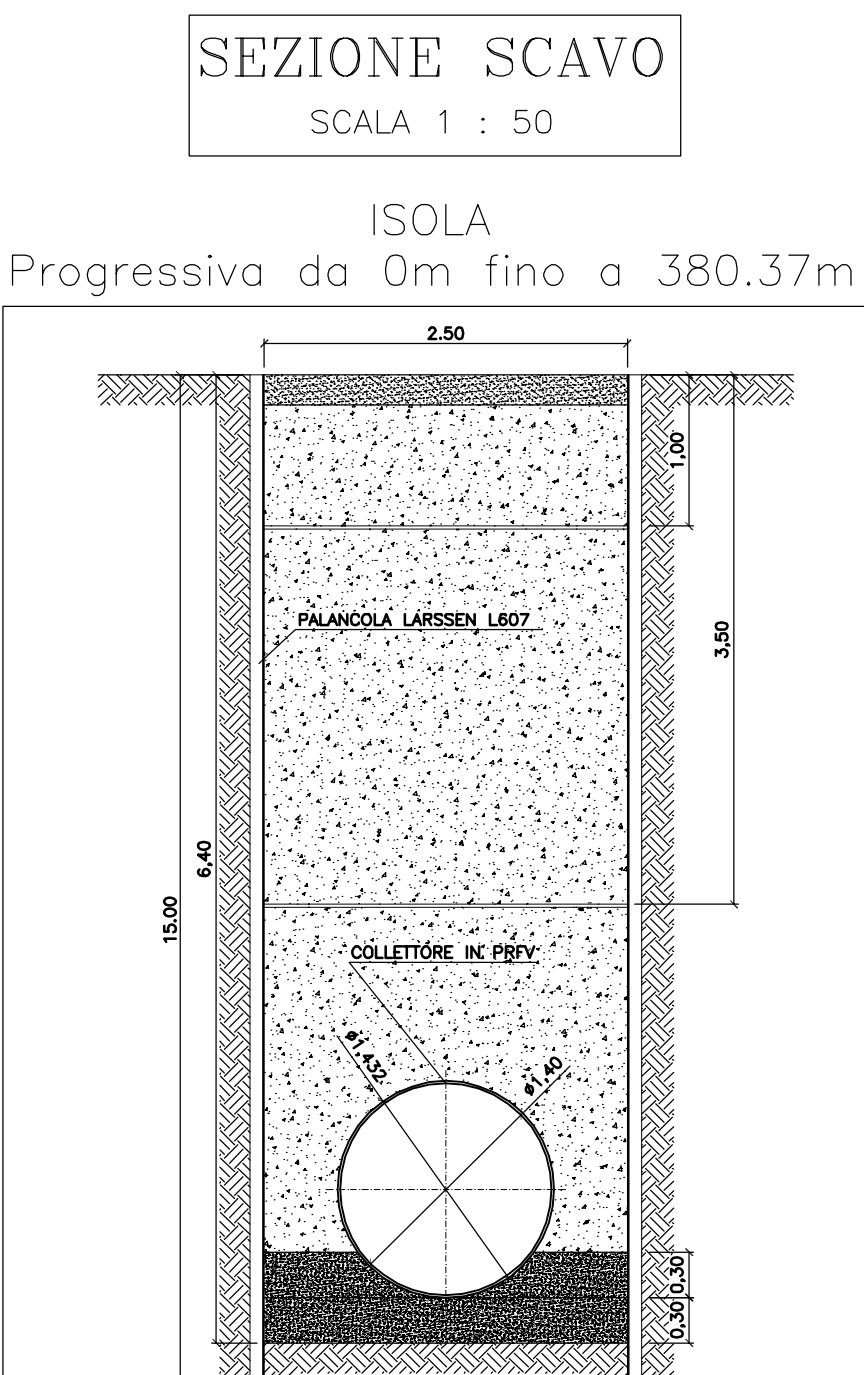
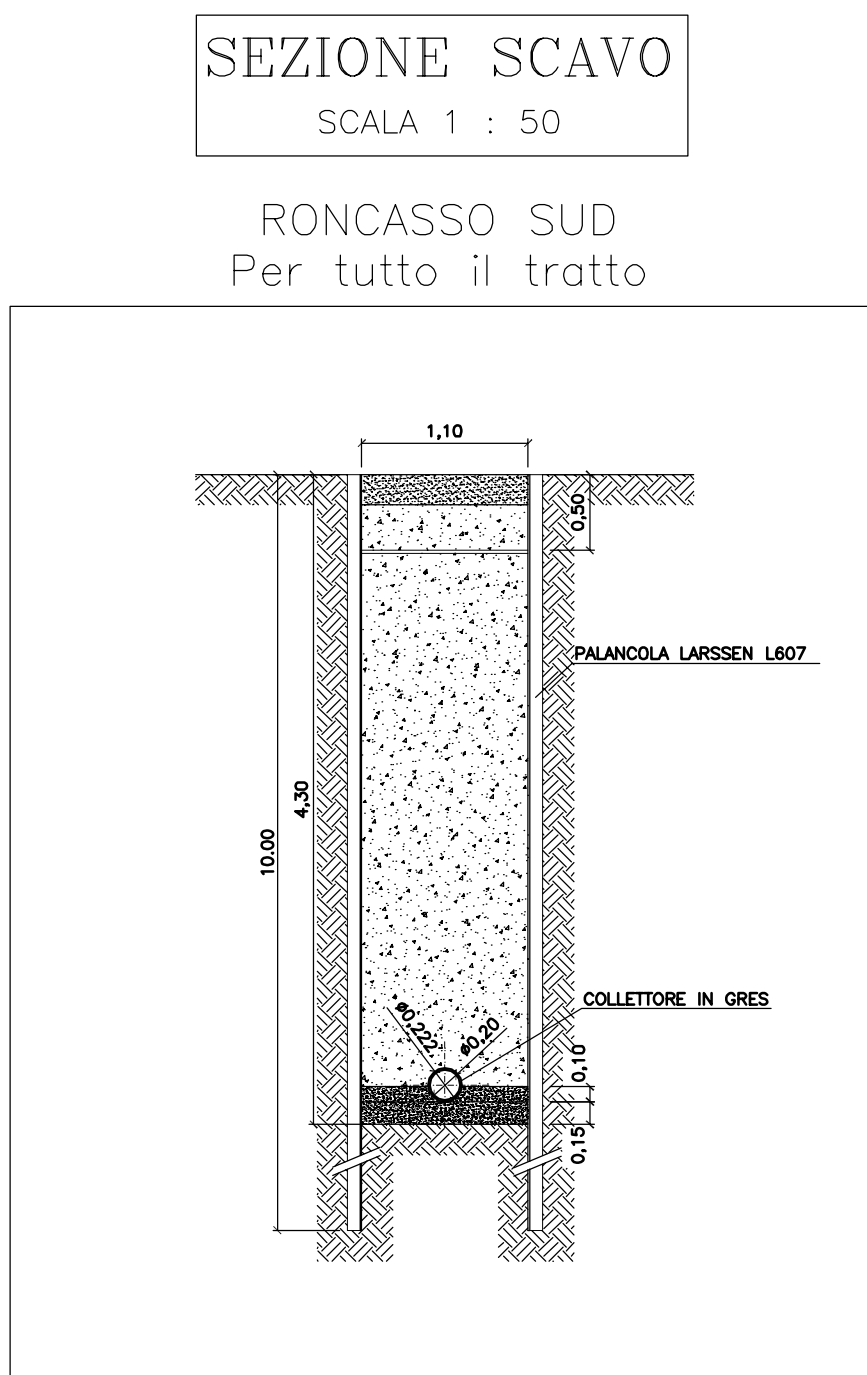
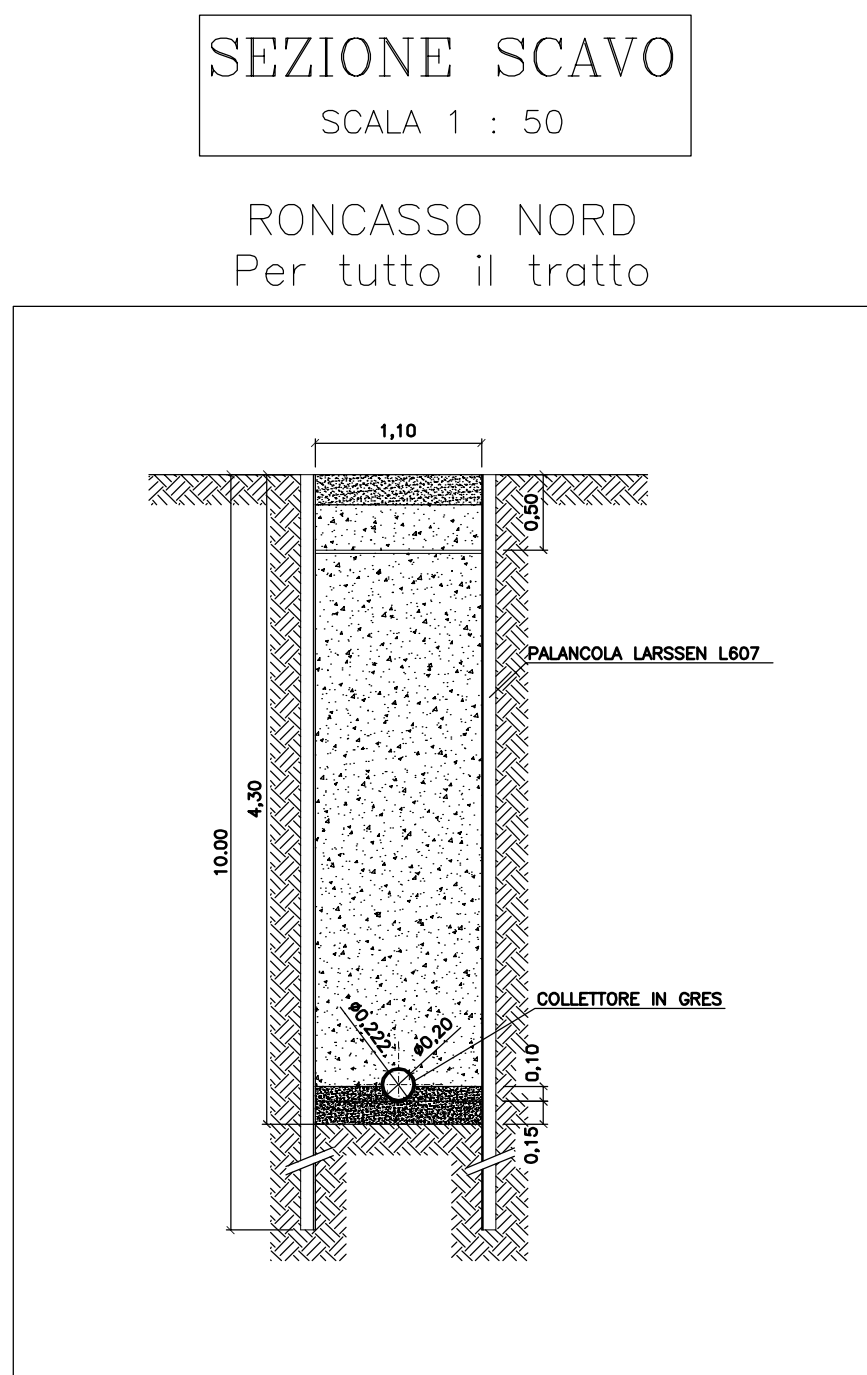
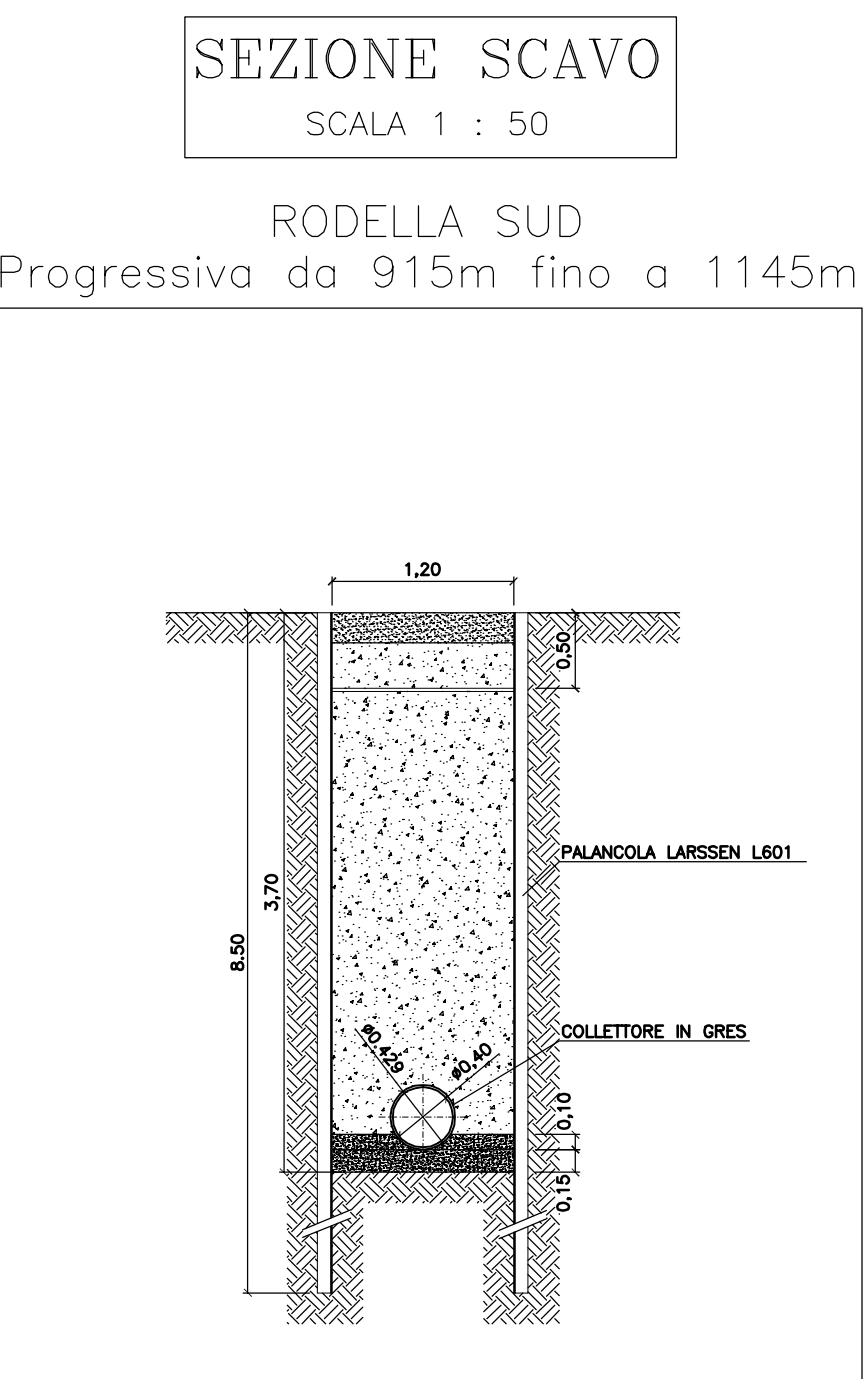
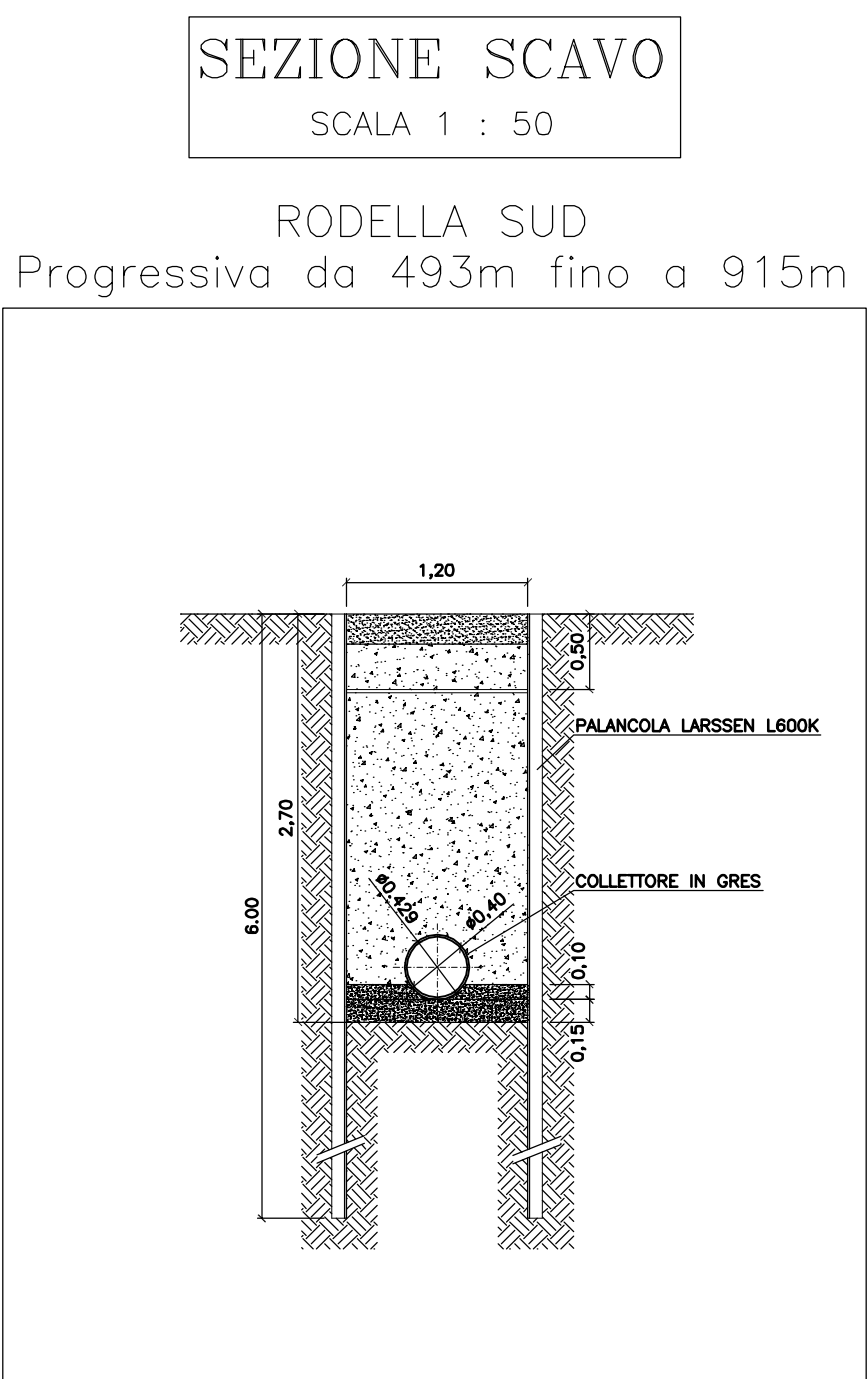
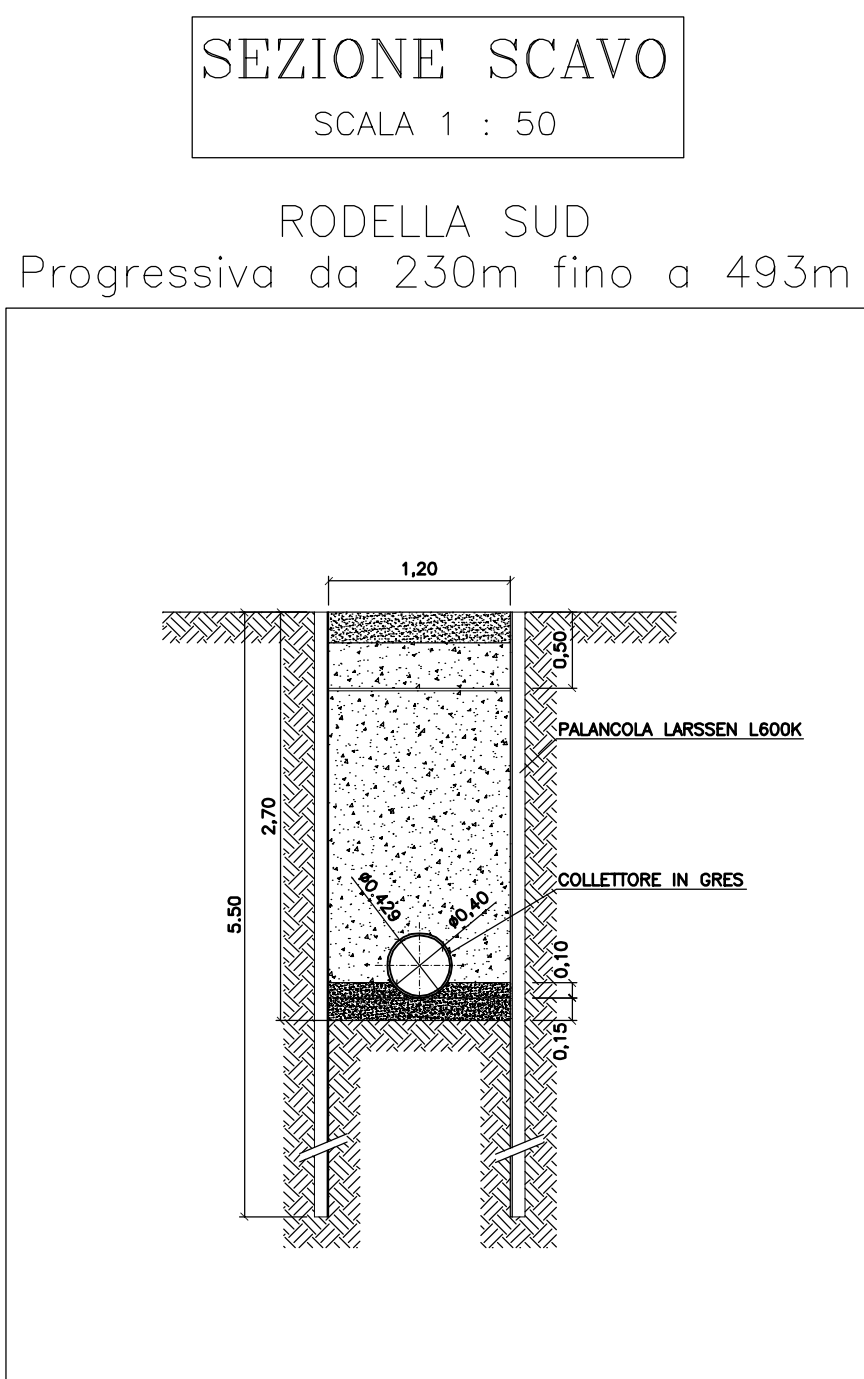
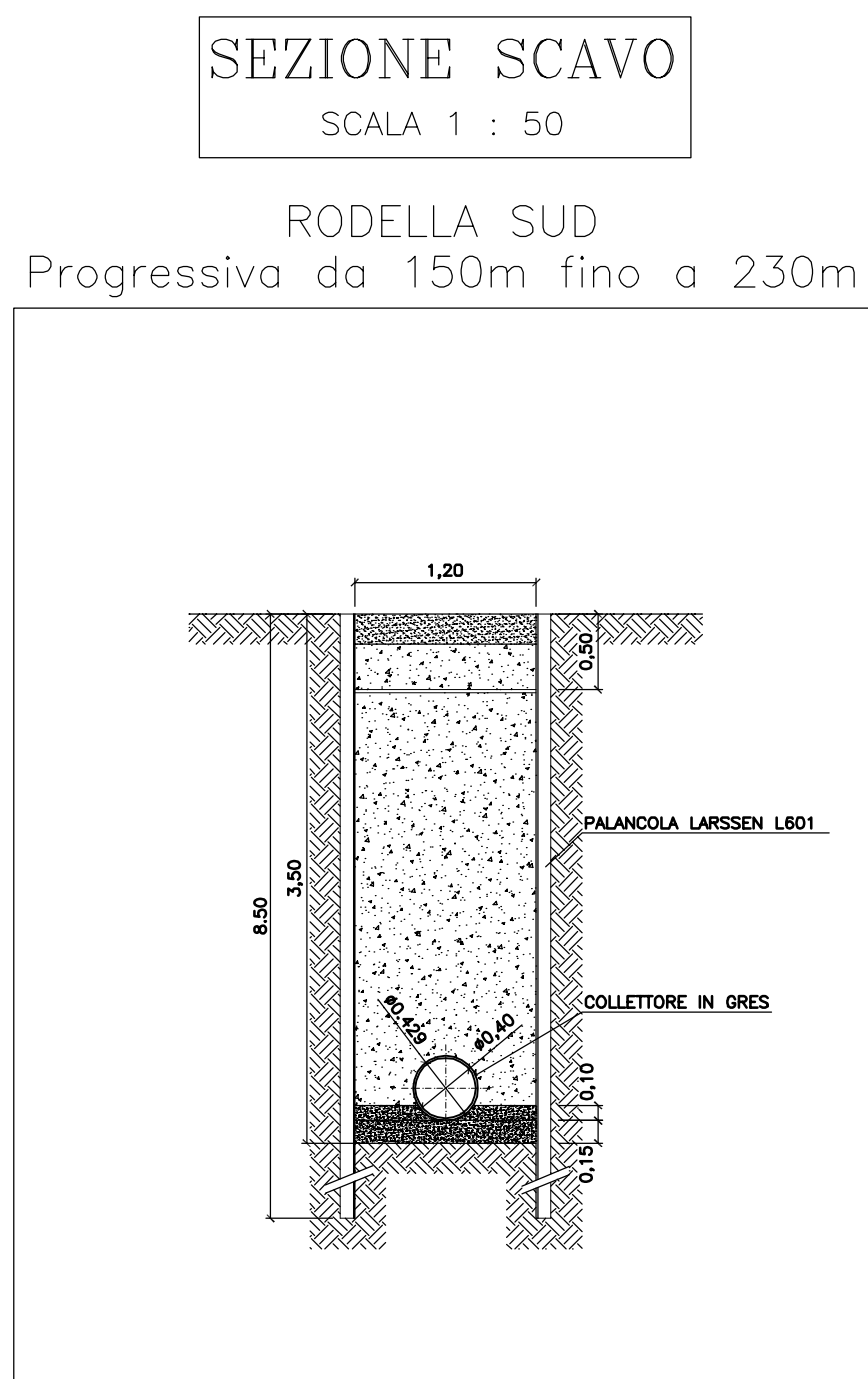
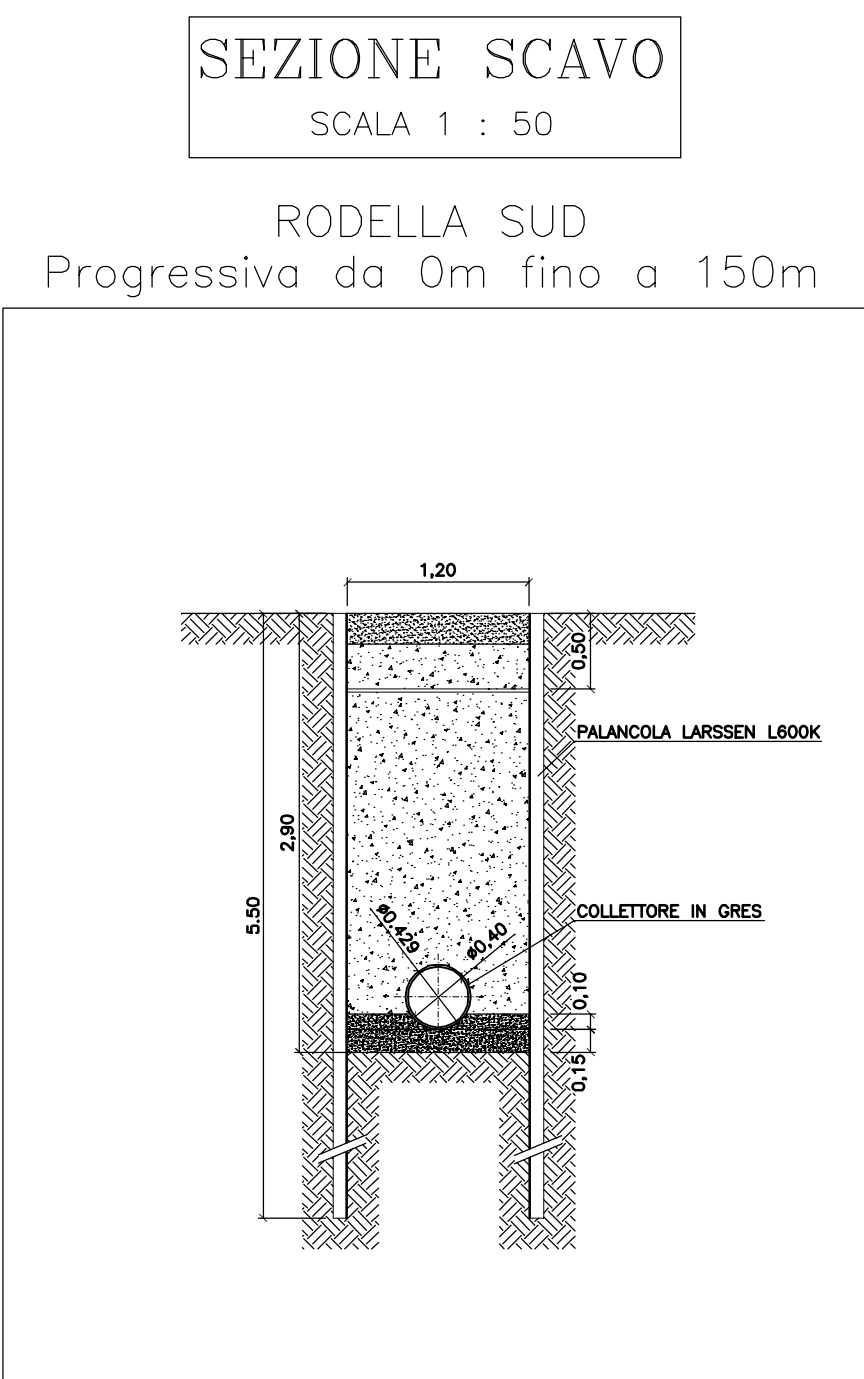
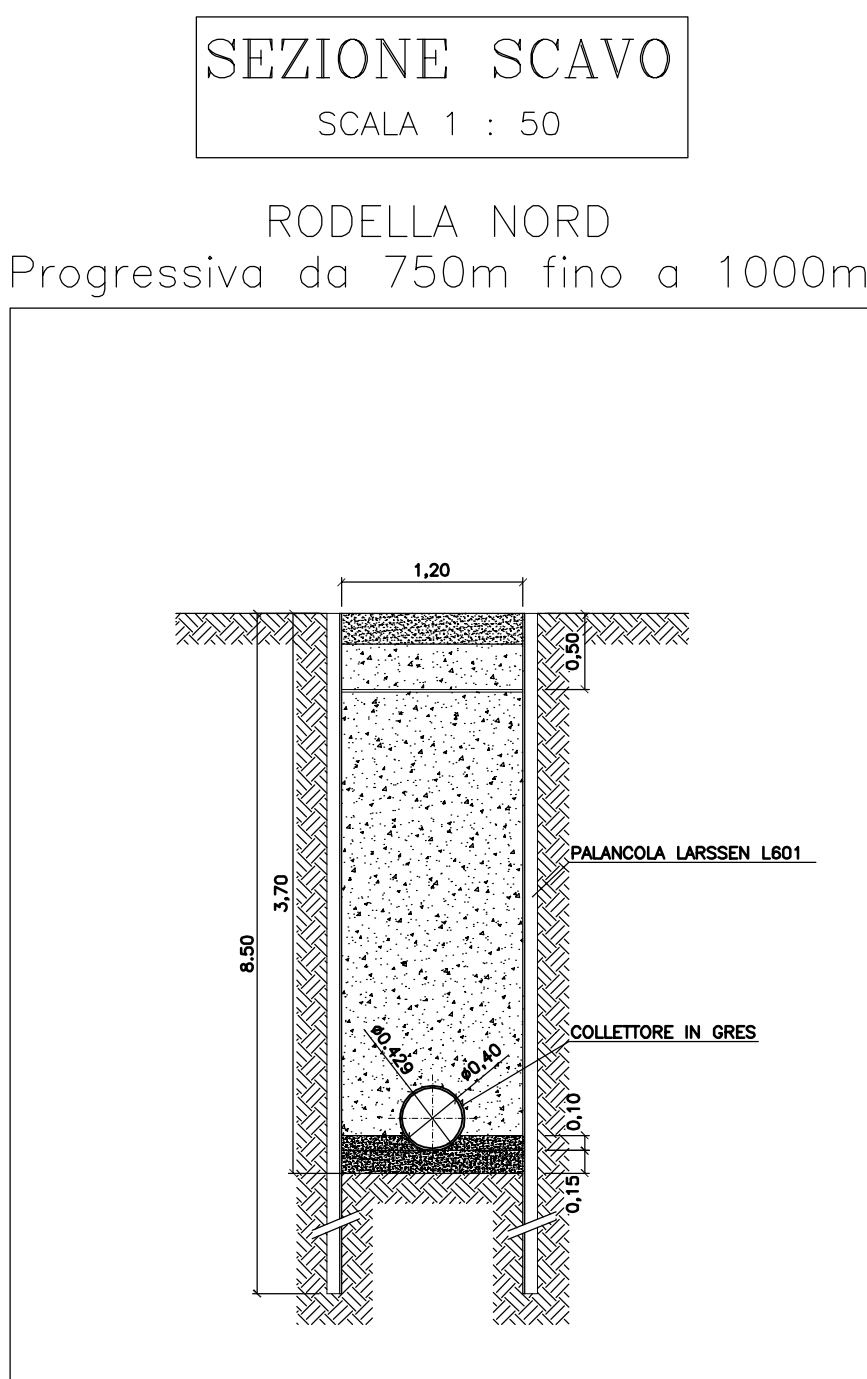
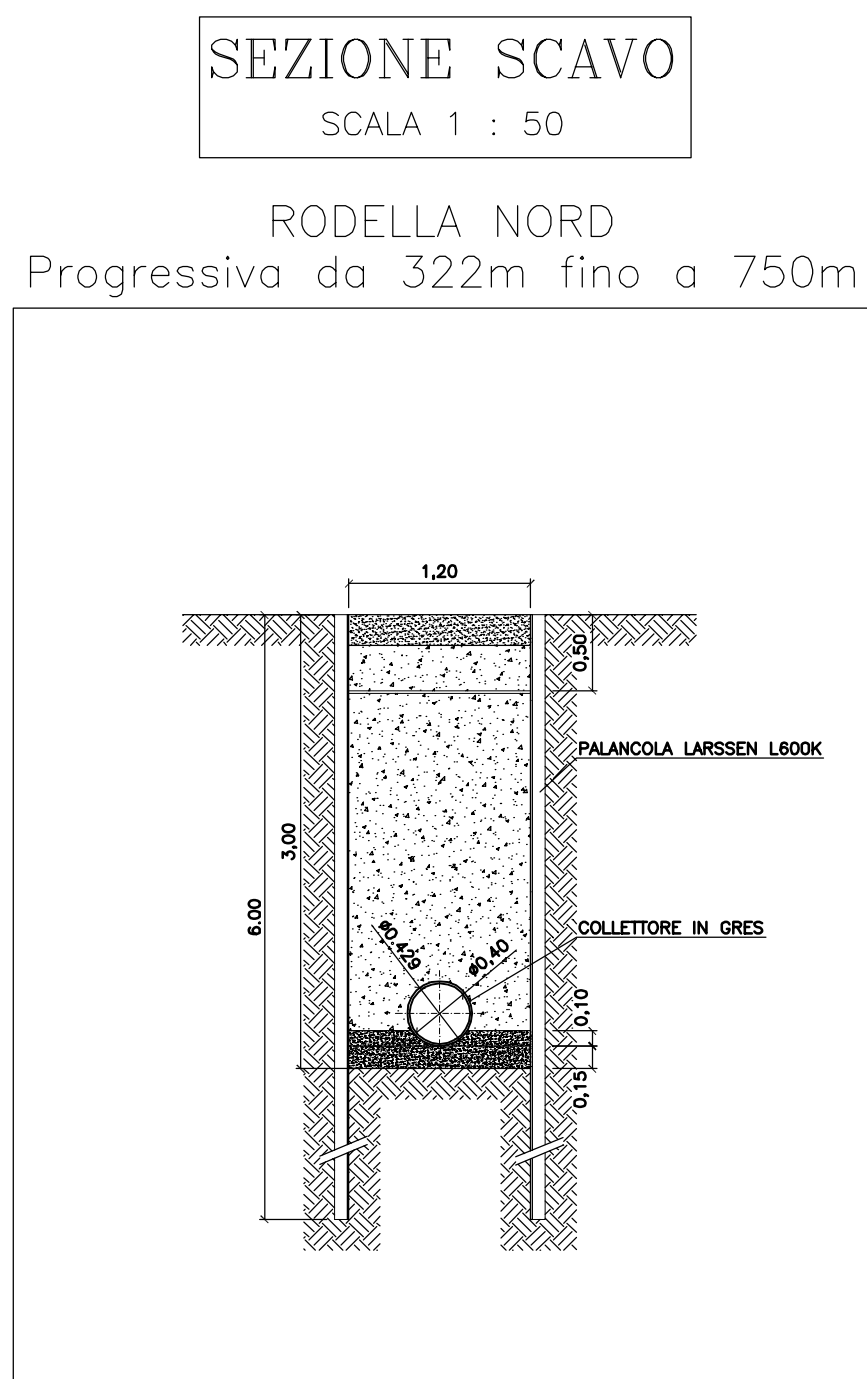
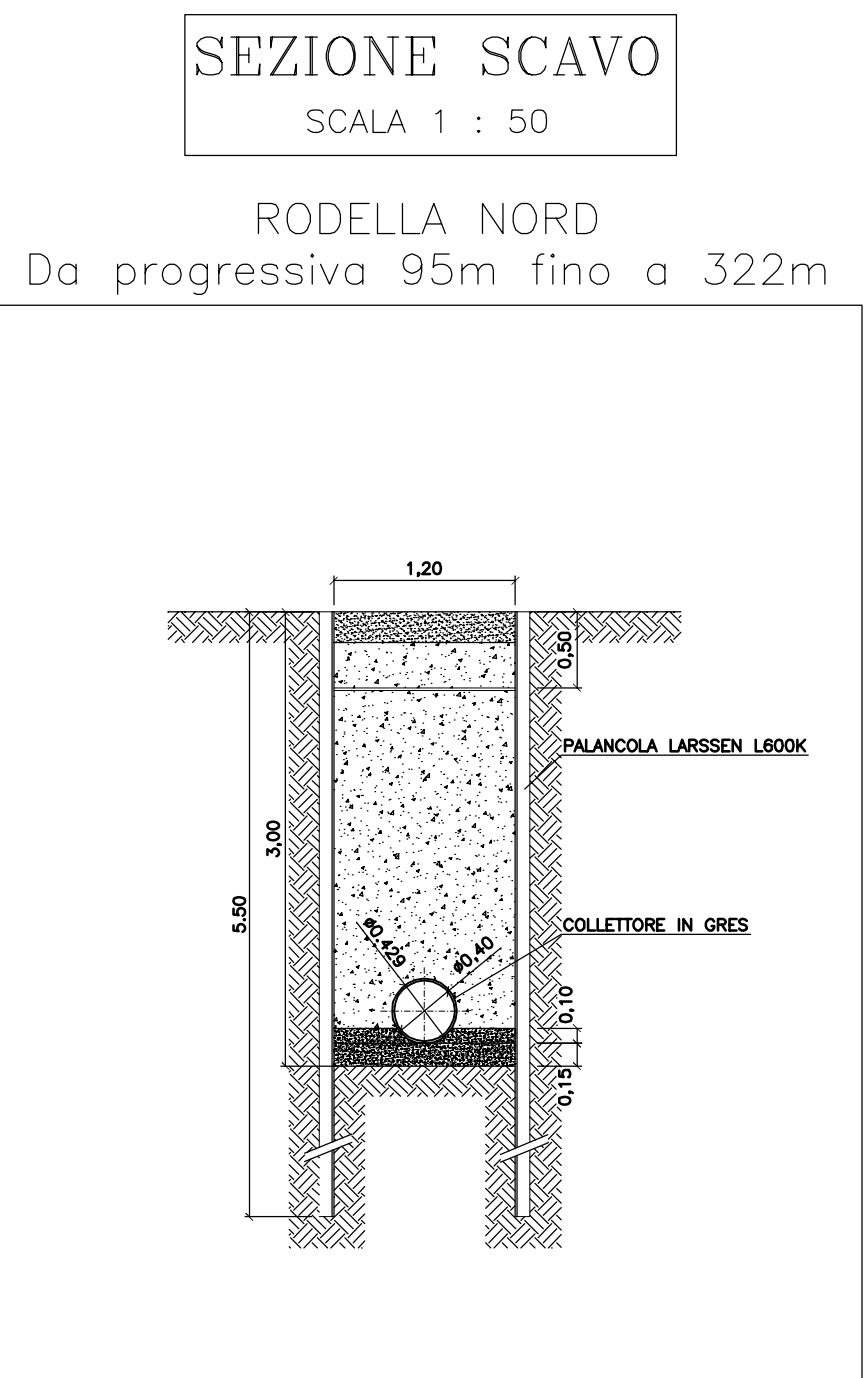
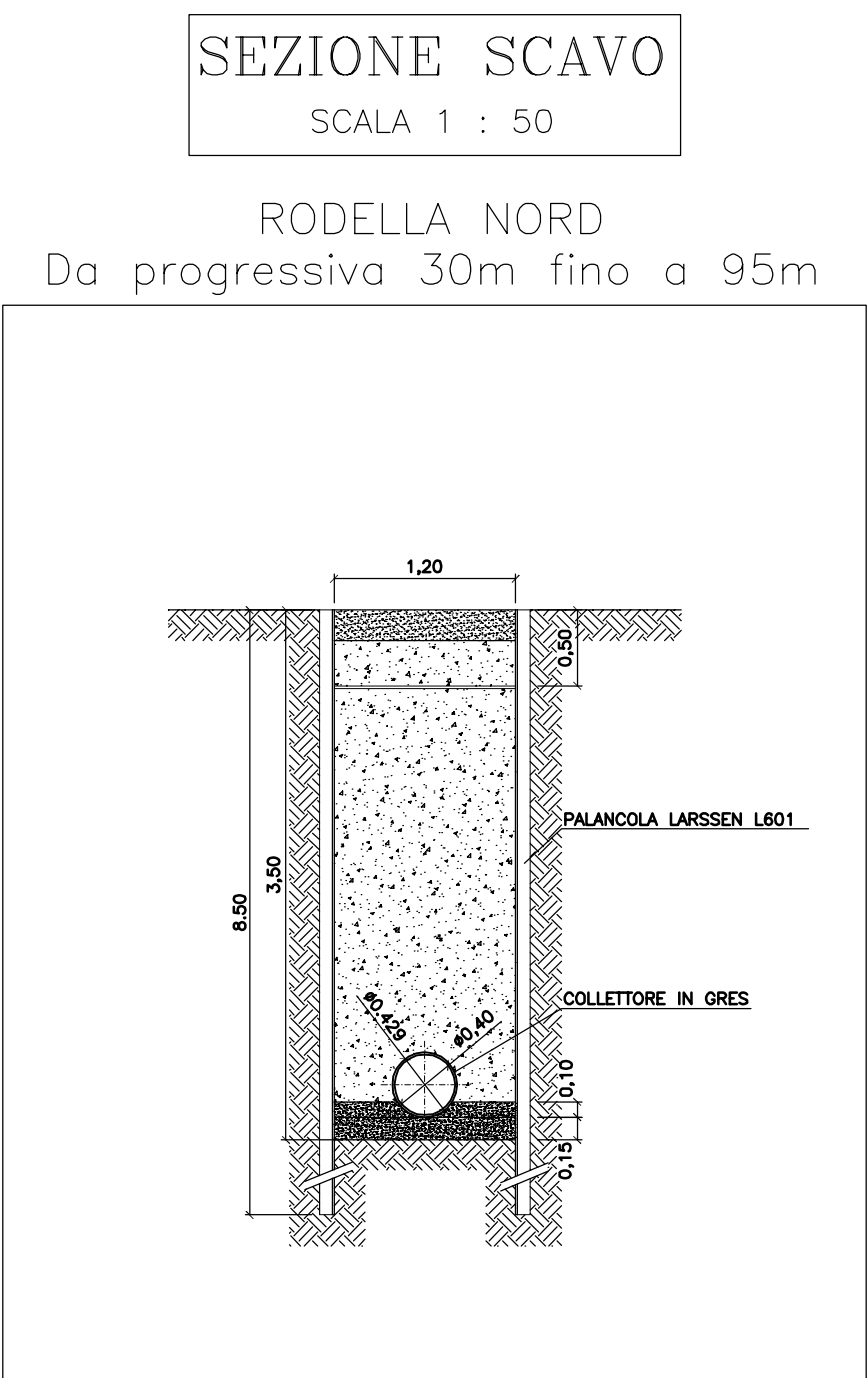
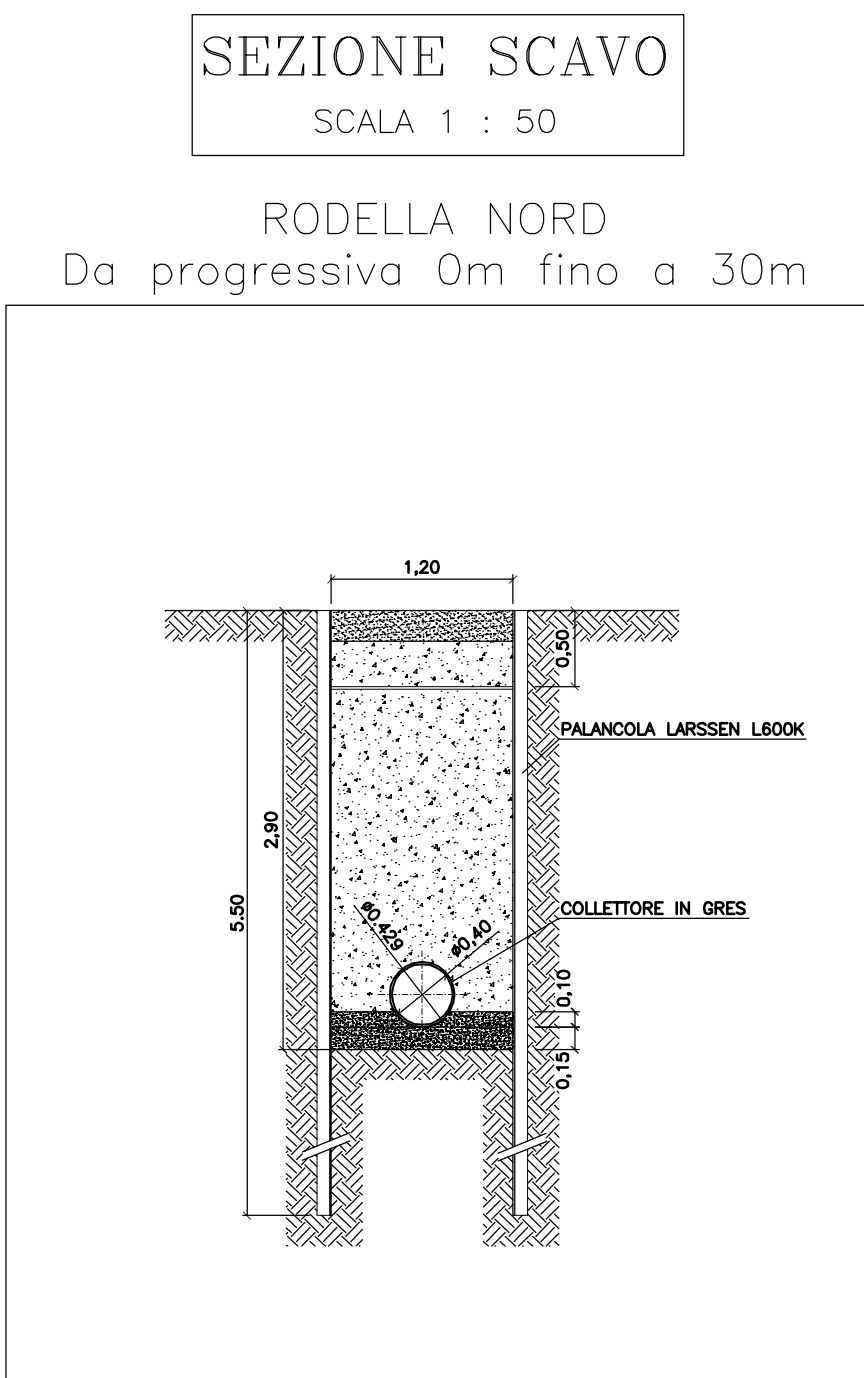
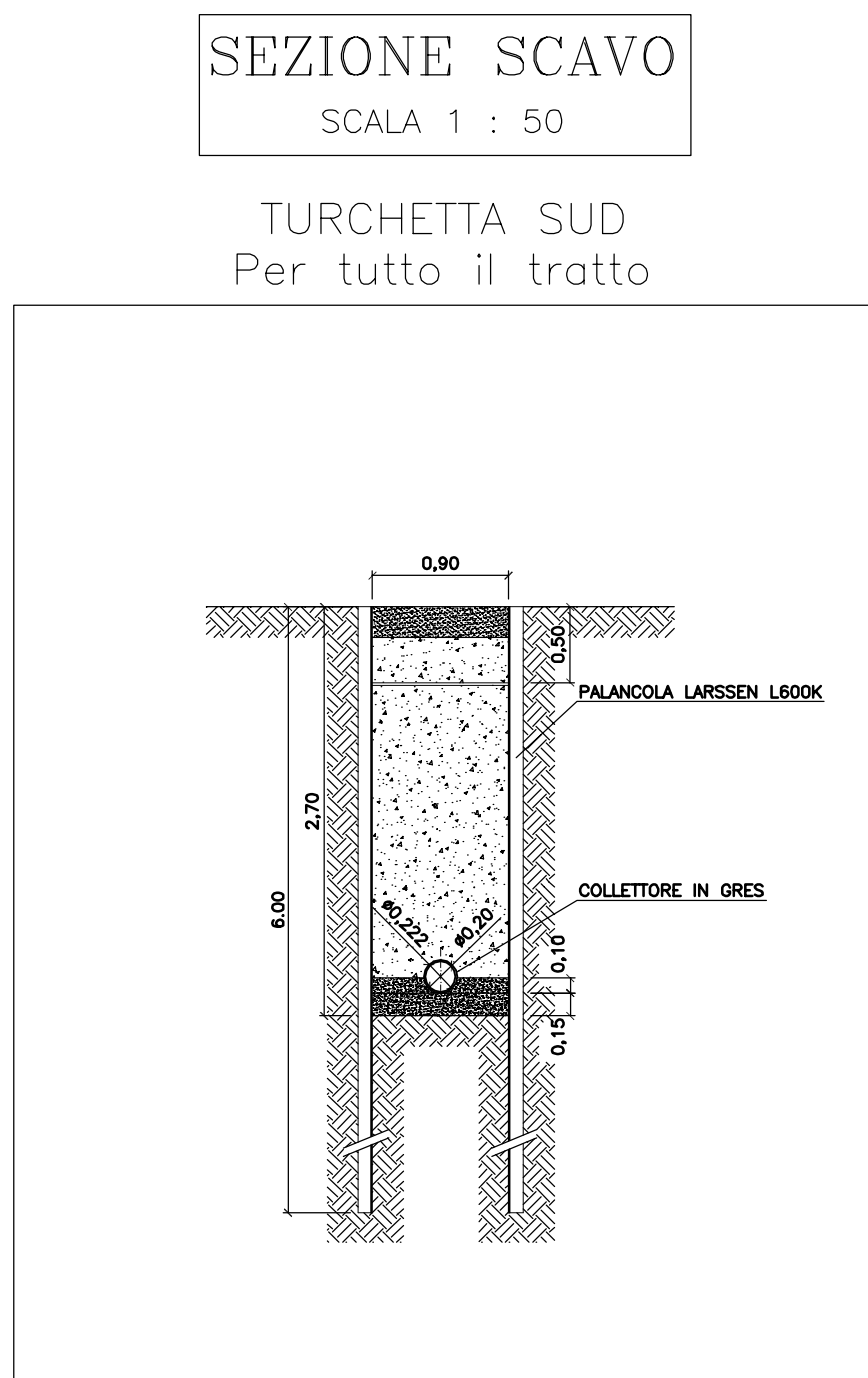
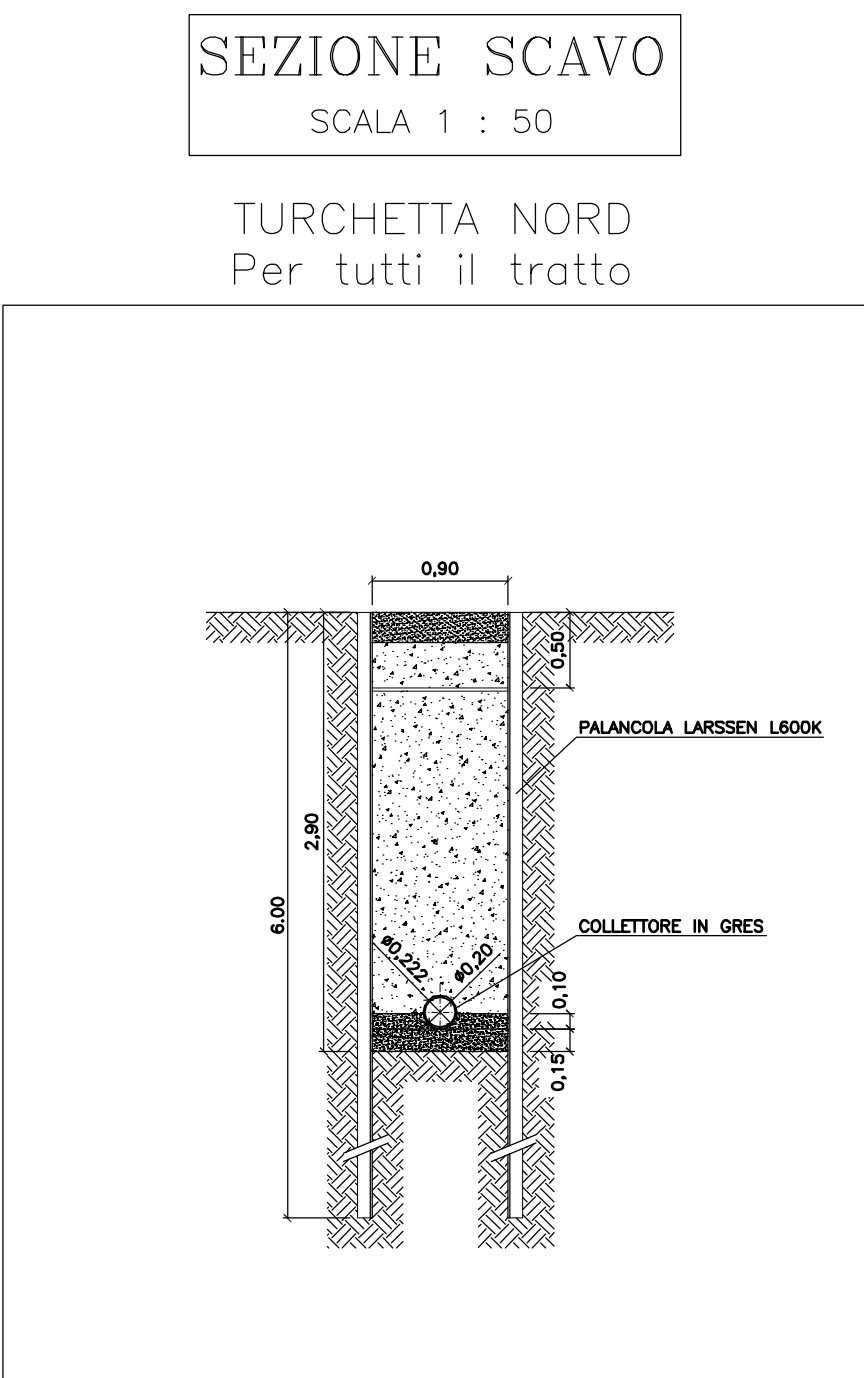
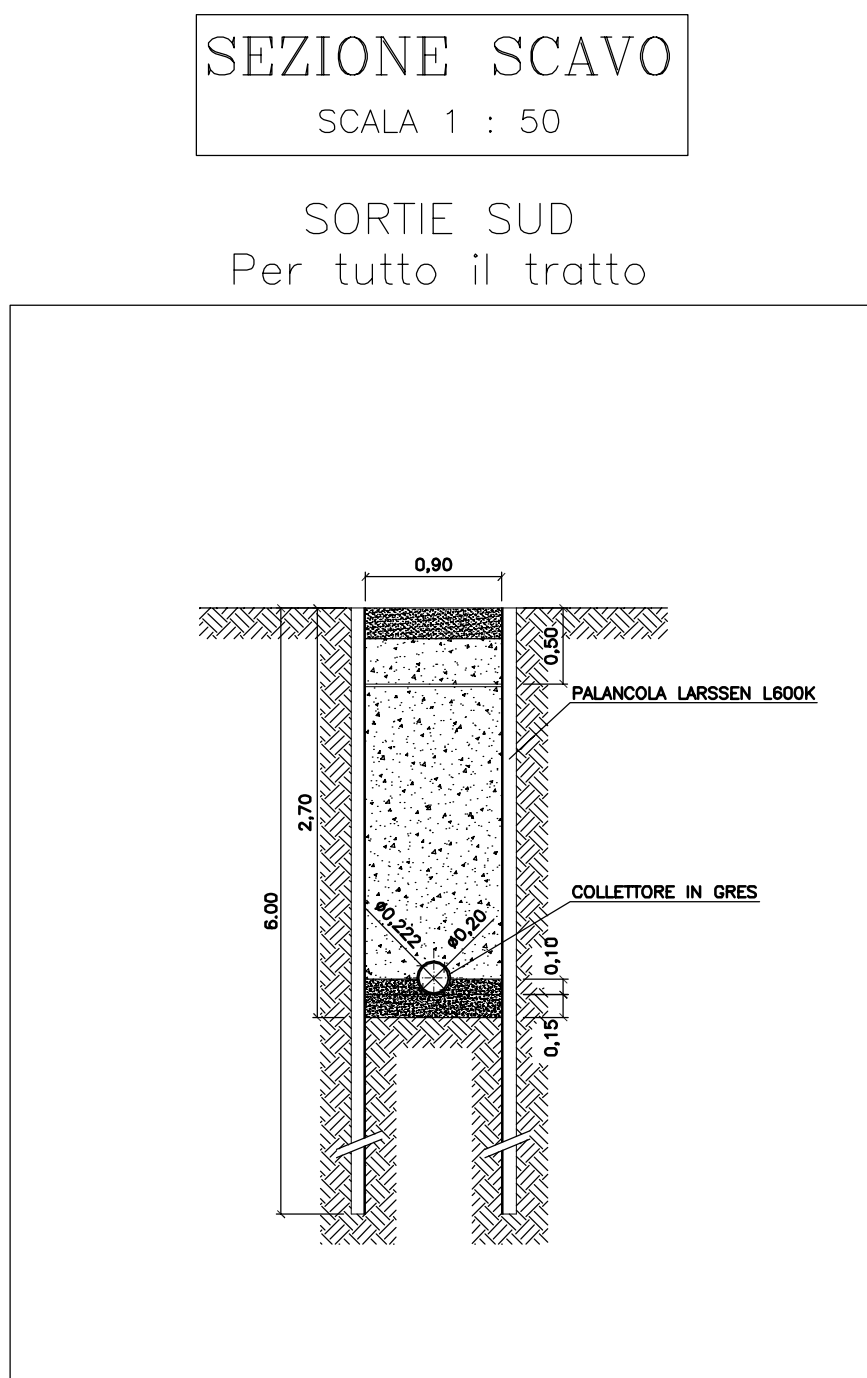
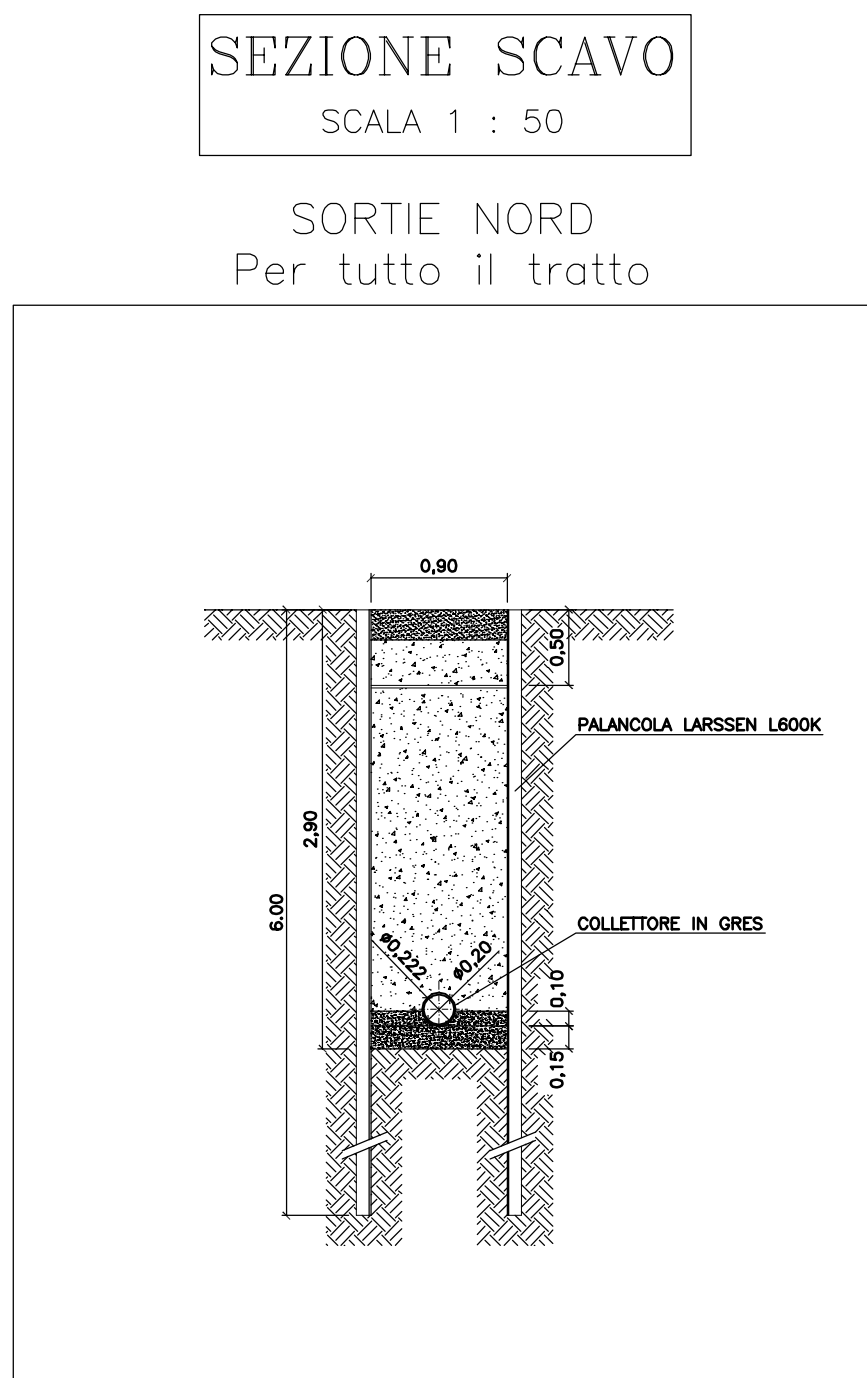
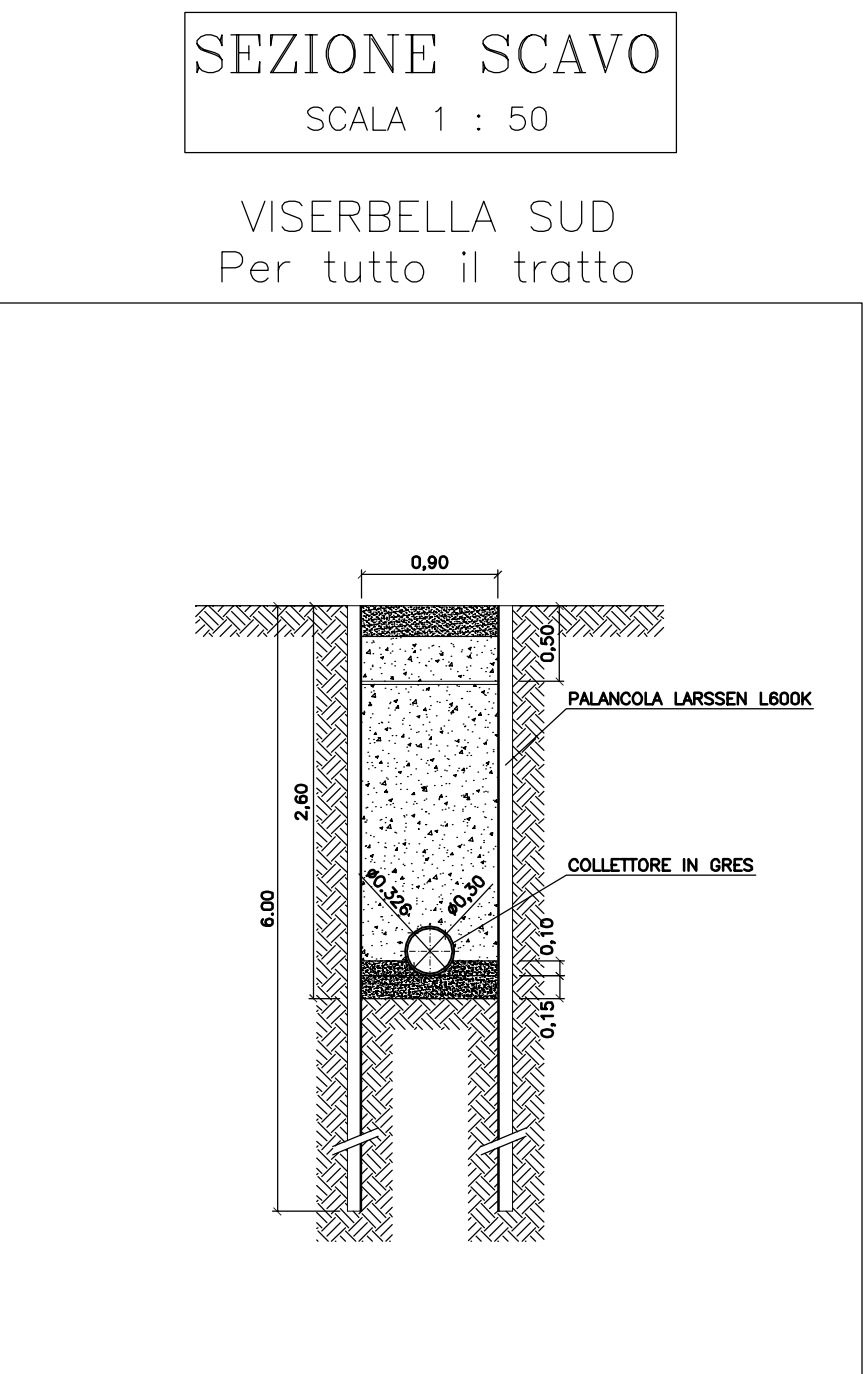
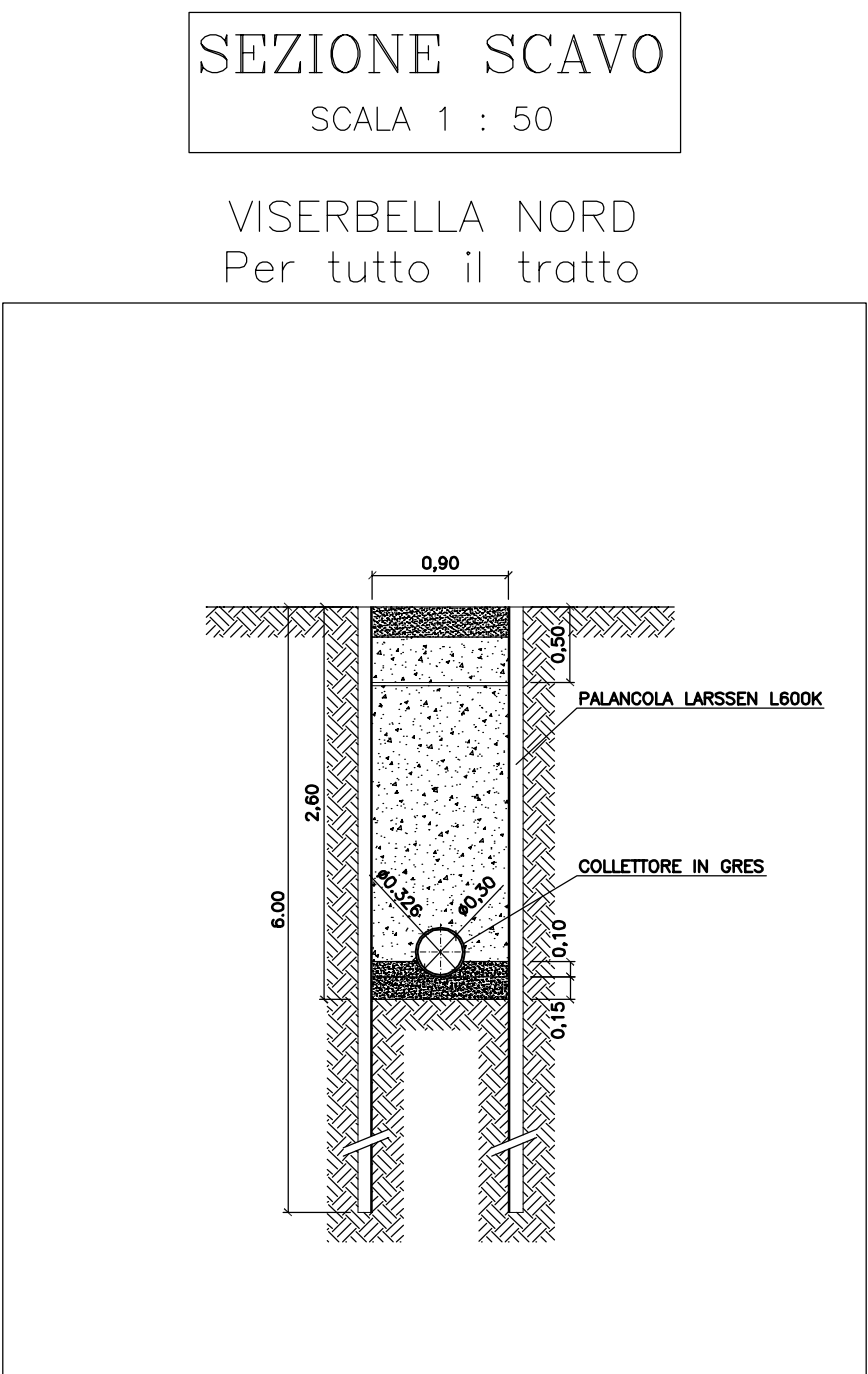
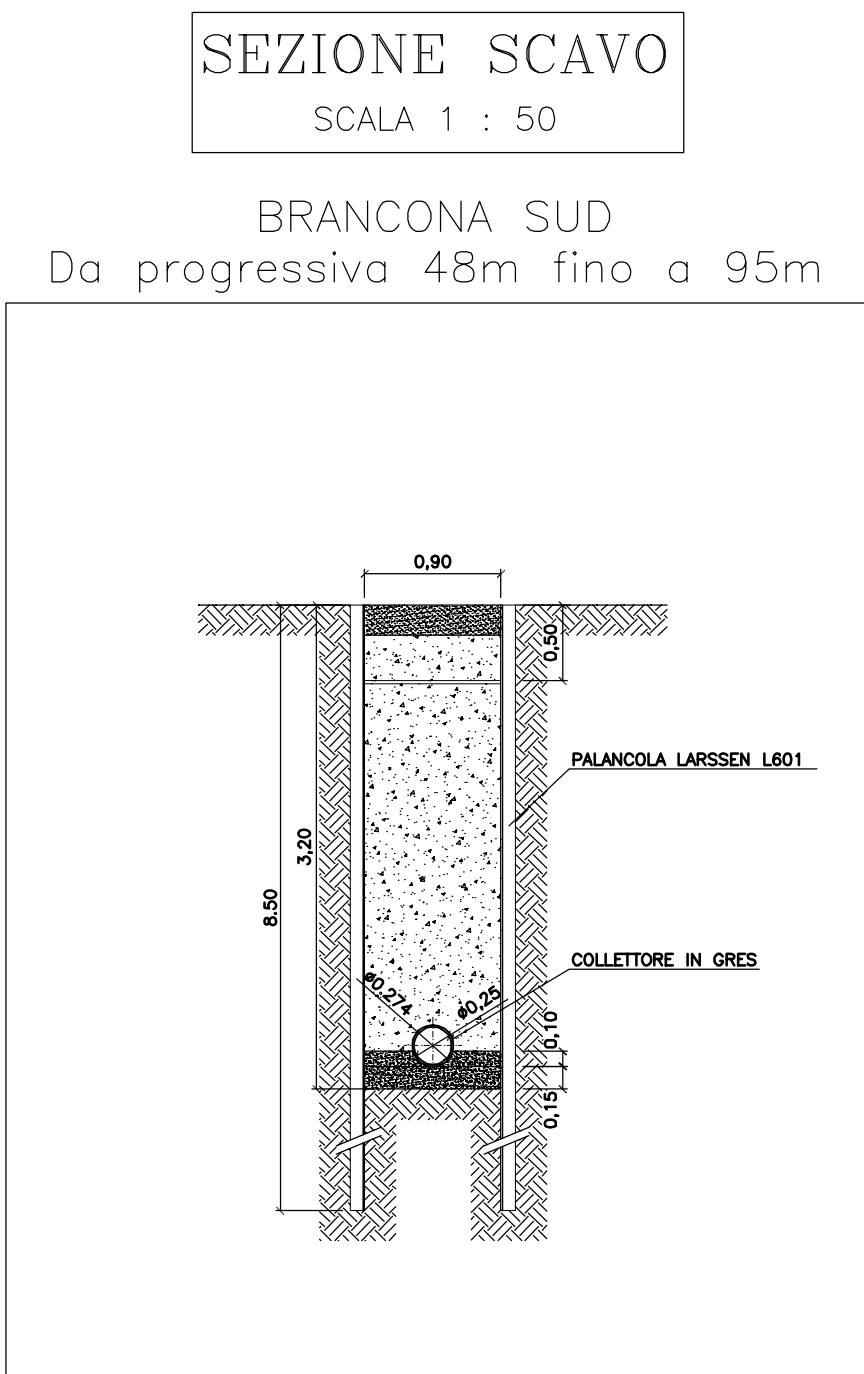
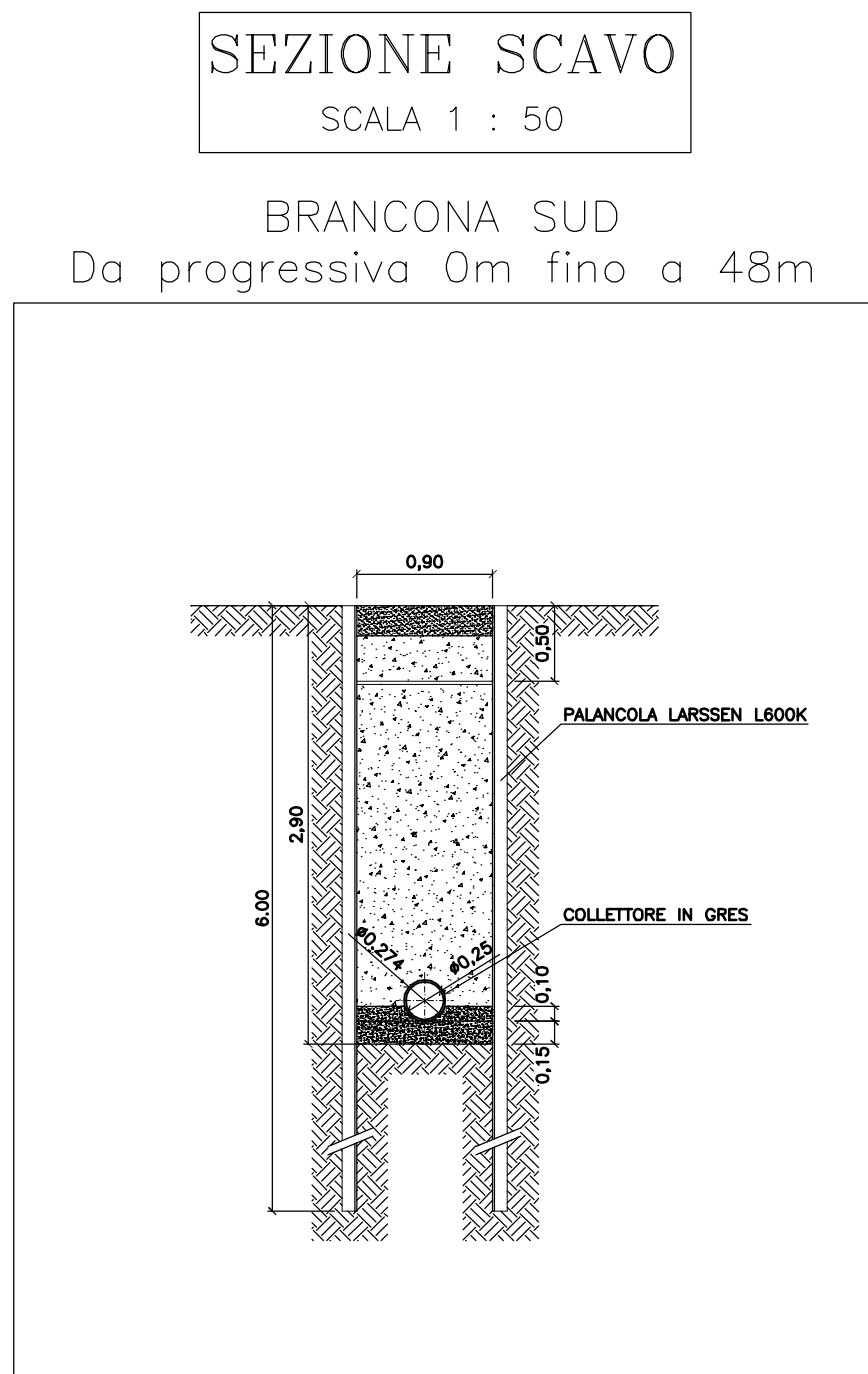
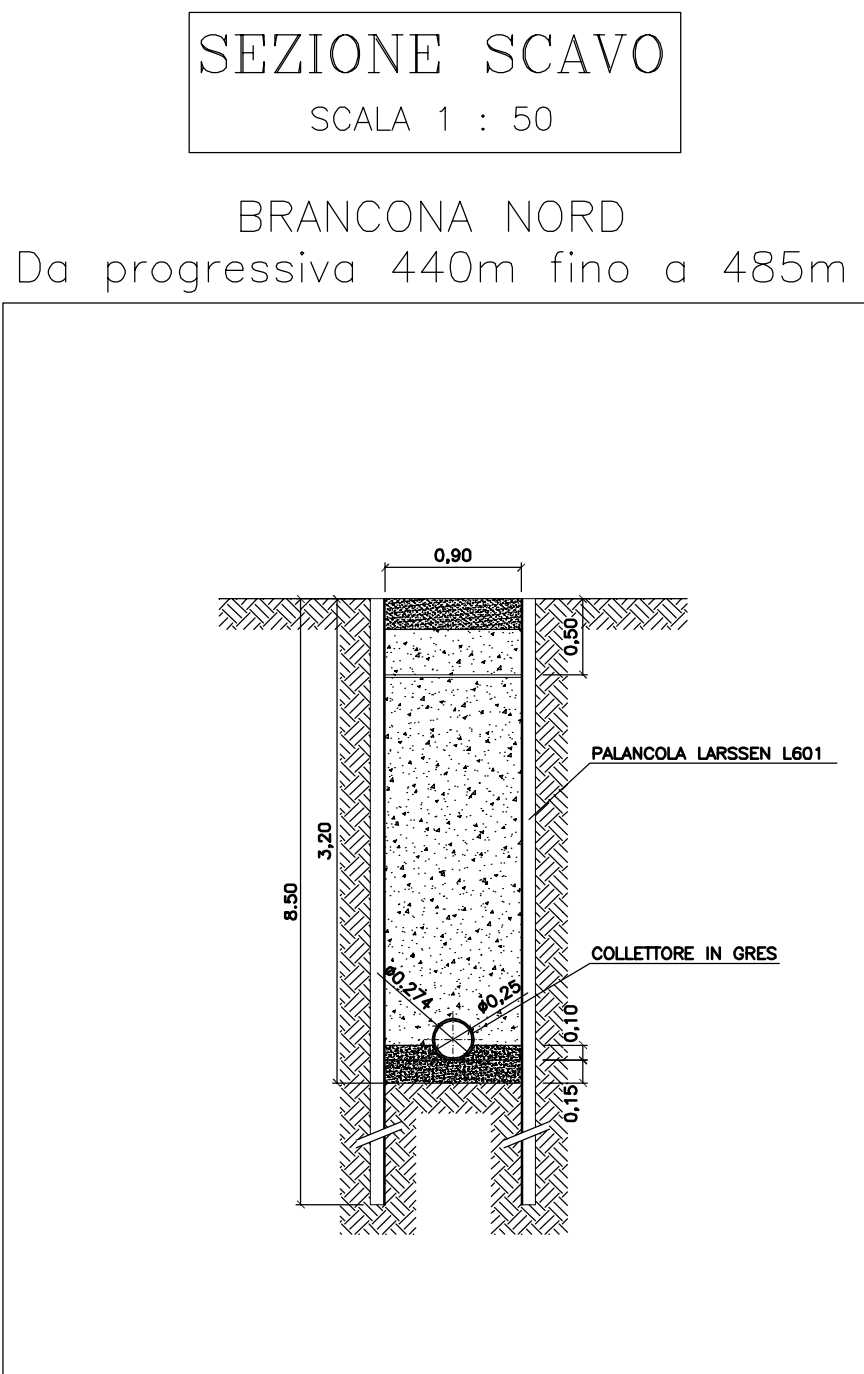
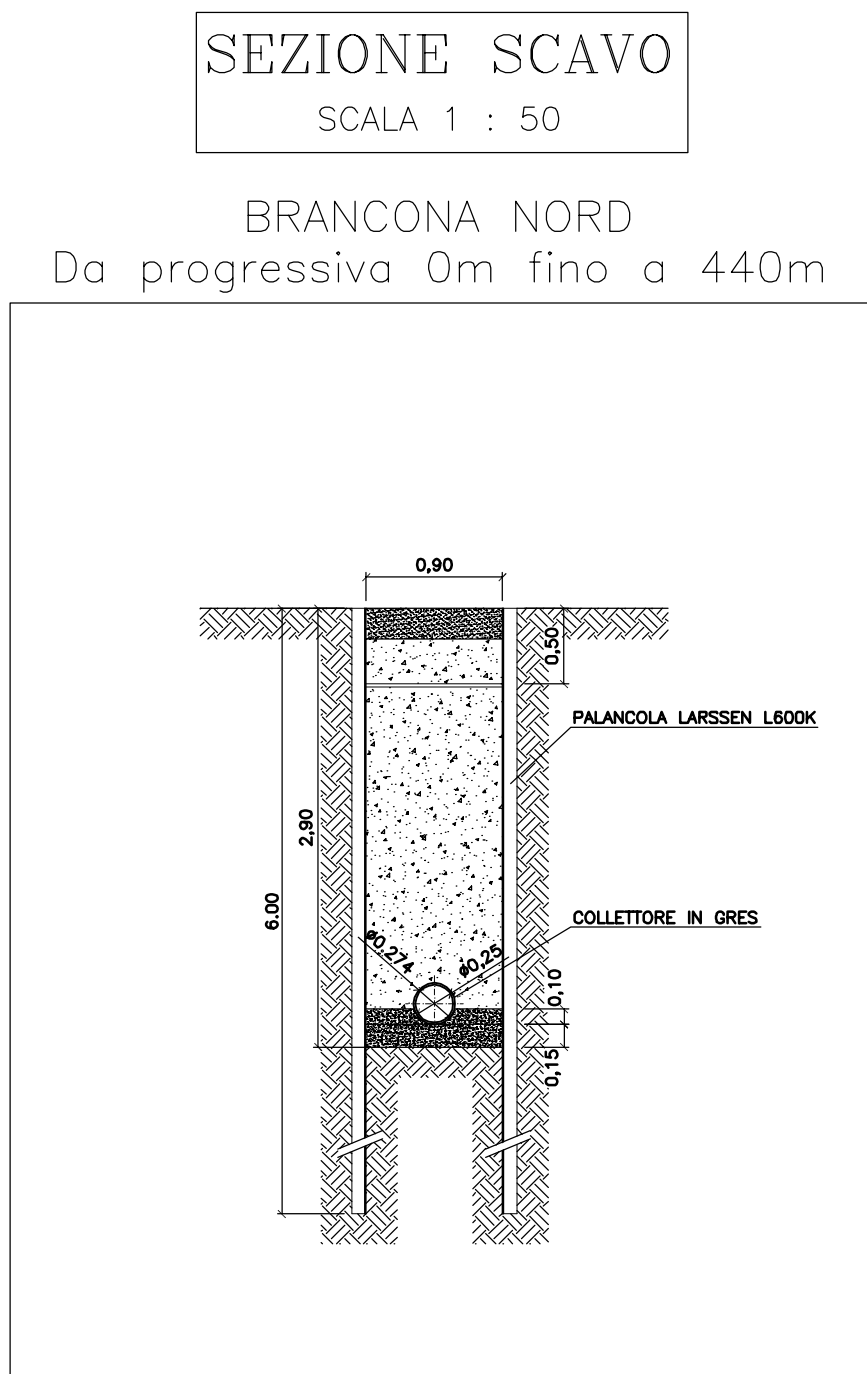
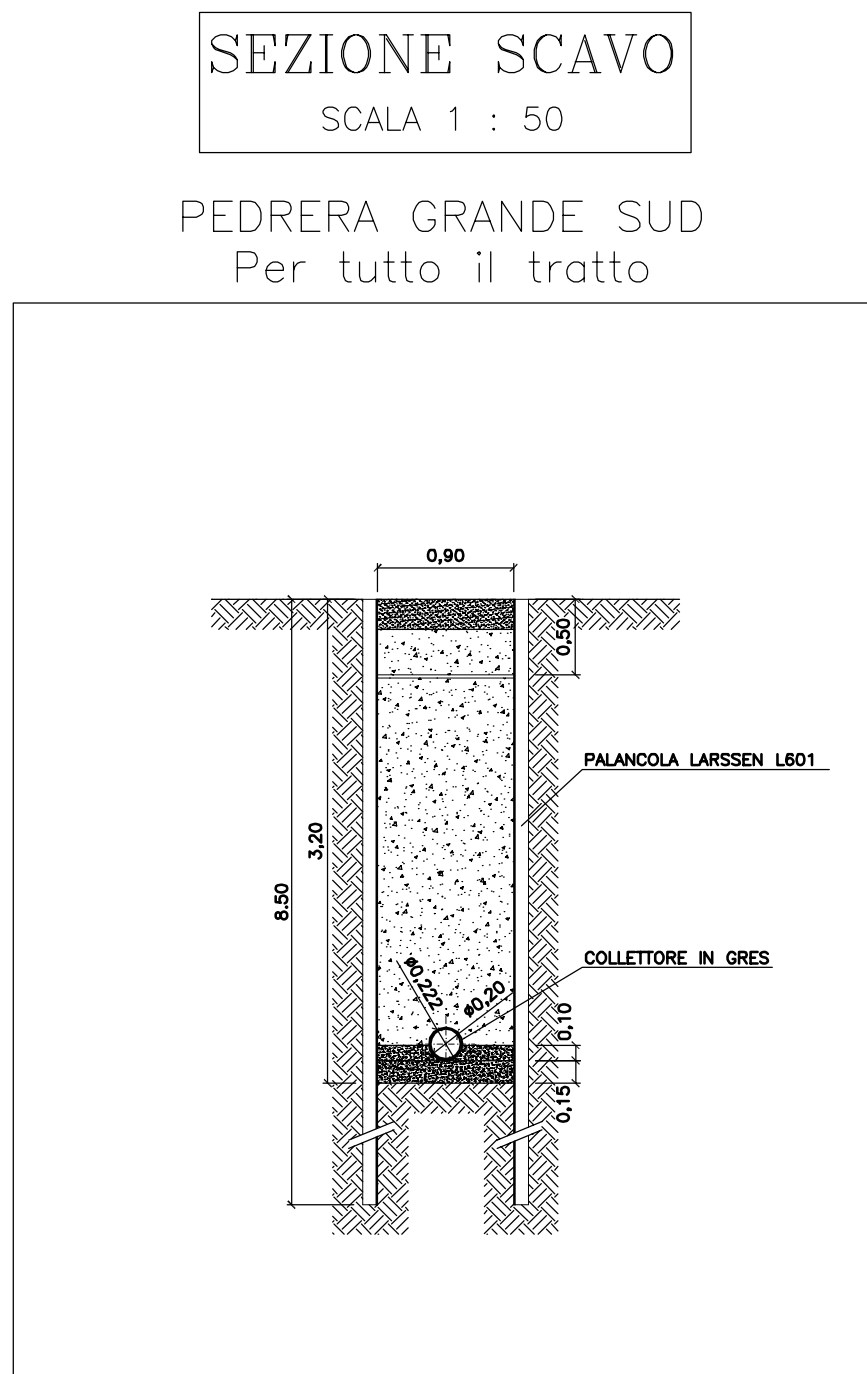
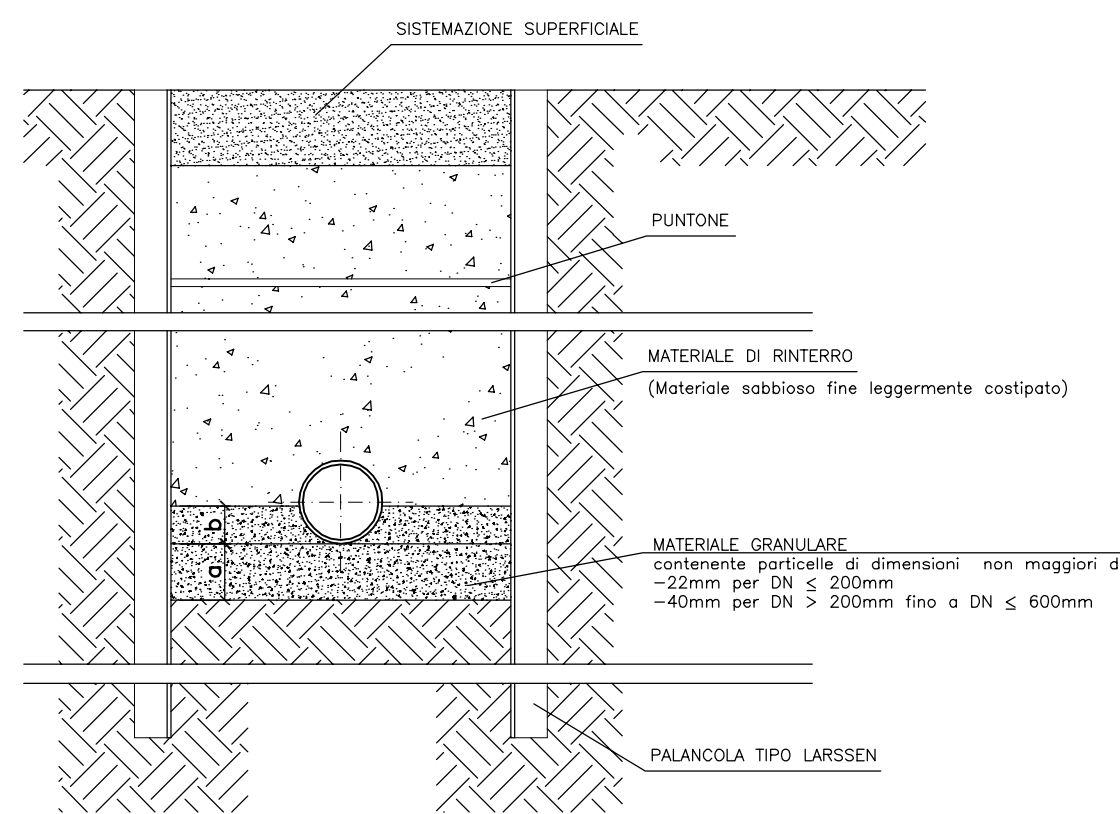


TABELLA TUBI

"Lunghezza di posa in metri"	"Diametro nominale esterno"	Lunghezza metri	"Capacità nomiale"	"Capacità teorica"	"Capacità teorica"	"Capacità teorica"	"Capacità teorica"
[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
FERRALLA GRANDE SUD							
200	0.90	0.10	0.10	0.04	0.10	0.10	0.10
200	0.90	0.10	0.10	0.05	0.10	0.10	0.10
BRANCONA NORD							
200	0.90	0.10	0.10	0.05	0.10	0.10	0.10
200	0.90	0.10	0.10	0.05	0.10	0.10	0.10
BRANCONA SUD							
200	0.90	0.10	0.10	0.05	0.10	0.10	0.10
200	0.90	0.10	0.10	0.05	0.10	0.10	0.10
VISERBELLA NORD							
200	0.90	0.10	0.10	0.05	0.10	0.10	0.10
VISERBELLA SUD							
200	0.90	0.10	0.10	0.05	0.10	0.10	0.10
200	0.90	0.10	0.10	0.05	0.10	0.10	0.10
SORTIE NORD							
200	0.90	0.10	0.10	0.04	0.10	0.10	0.10
SORTIE SUD							
200	0.90	0.10	0.10	0.04	0.10	0.10	0.10
TURCHETTA NORD							
200	0.90	0.10	0.10	0.04	0.10	0.10	0.10
TURCHETTA SUD							
200	0.90	0.10	0.10	0.04	0.10	0.10	0.10
RODELLA NORD							
400	1.20	0.14	0.14	0.05	0.10	0.10	0.10
400	1.20	0.14	0.14	0.05	0.10	0.10	0.10
400	1.20	0.14	0.14	0.05	0.10	0.10	0.10
400	1.20	0.14	0.14	0.05	0.10	0.10	0.10
400	1.20	0.14	0.14	0.05	0.10	0.10	0.10
RODELLA SUD							
400	1.20	0.14	0.14	0.05	0.10	0.10	0.10
400	1.20	0.14	0.14	0.05	0.10	0.10	0.10
400	1.20	0.14	0.14	0.05	0.10	0.10	0.10
400	1.20	0.14	0.14	0.05	0.10	0.10	0.10
400	1.20	0.14	0.14	0.05	0.10	0.10	0.10
RONCASSO NORD							
200	1.00	0.10	0.10	0.04	0.10	0.10	0.10
RONCASSO SUD							
200	1.00	0.10	0.10	0.04	0.10	0.10	0.10
ISOLA N. PRV							
1400	2.5	0.09	0.09	0.00	0.00	0.00	0.00
1800	2.5	0.09	0.09	0.00	0.00	0.00	0.00
2200	3.1	0.09	0.09	0.00	0.00	0.00	0.00
2200	3.1	0.09	0.09	0.00	0.00	0.00	0.00
2400	3.5	0.09	0.09	0.00	0.00	0.00	0.00

PROPRIETA' TUBATURE IN PPV	
Indice di rigidità trasversale	5000 (N/m ²)
Modulo elastico del materiale	4700 (MPa)
Tensione limite ultima	2000 (N/cm ²)

LEGENDA



CODICE DOCUMENTO: RM-154RD-T11-81-43																									
COMUNE DI RIMINI																									
PIANO GENERALE DEL SISTEMA FOGNARIO DEL COMUNE DI RIMINI																									
PIANO GENERALE																									
OPERE DI RETE - CONDOTTE ACQUE BIANCHE E NERE - SEZIONI TIPO DI POSA																									
ALL.																									
T.11. 01																									
Comittente: COMUNE DI RIMINI SETTORE LAVORI PUBBLICI																									
Responsabile di Settore e Responsabile del Procedimento: Ing. Massimo Totti Ing. Massimo Pagnani																									
Progettista: Raggruppamento Cooperativa Mandato Mandato Progetto S.r.l. - Roma Progetto S.r.l. - Novara Pagnani (PD) Sof S.r.l. - Milano Ing. A. Gerosa - Pagnani (PD) Ing. G. Conelli - Rimini																									
Elaborazione ed emissione: 06/02/2006 Responsabile: Dott. Ing. Luigi Albert Sof S.r.l.																									
Approvazione: 06/02/2006 Conferenza Generale: Dott. Ing. Roberto Zamboni Cooperativa Generale delle Acque S.p.A.																									
<table><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>1</td><td>FEBBRAIO 2006</td><td>Revisione dopo avvio cantiere</td><td></td><td></td><td></td></tr><tr><td>0</td><td>FEBBRAIO 2006</td><td>Emissione</td><td></td><td></td><td></td></tr><tr><td>Rev:</td><td>Data</td><td>Descrizione</td><td>Redatto</td><td>Verificato</td><td>Approvato</td></tr></table>								1	FEBBRAIO 2006	Revisione dopo avvio cantiere				0	FEBBRAIO 2006	Emissione				Rev:	Data	Descrizione	Redatto	Verificato	Approvato
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