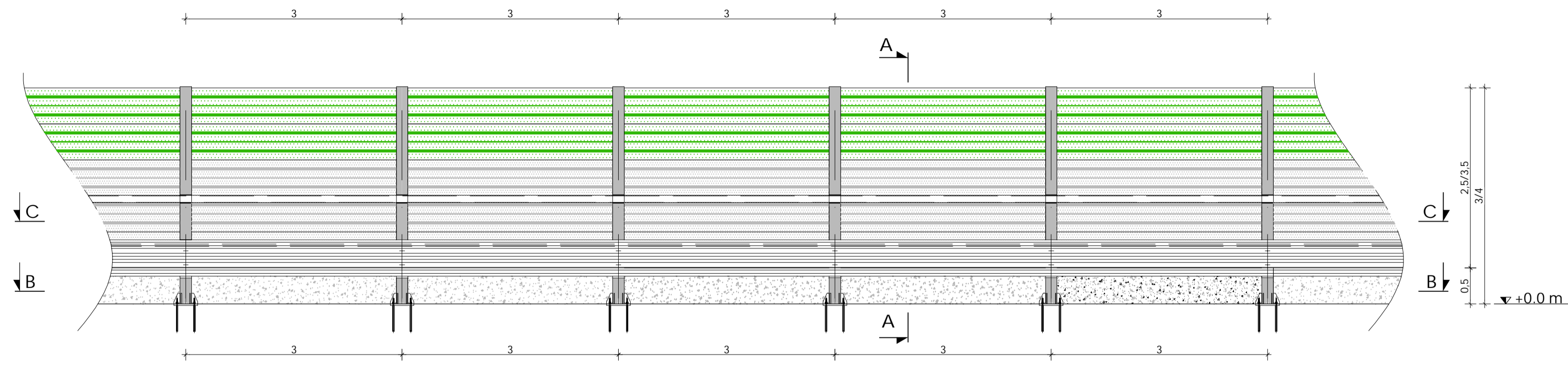
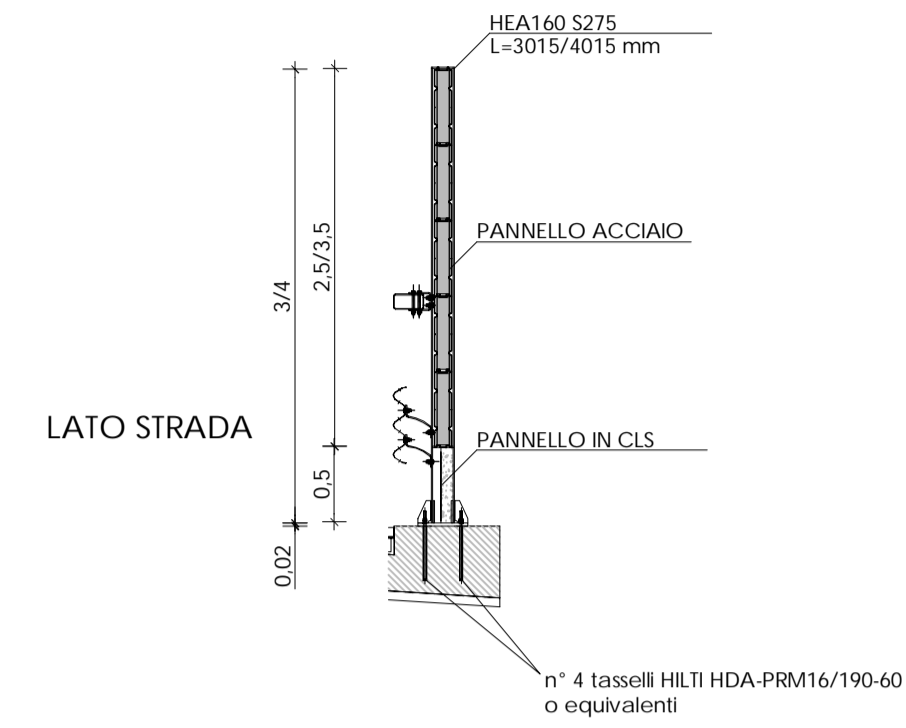


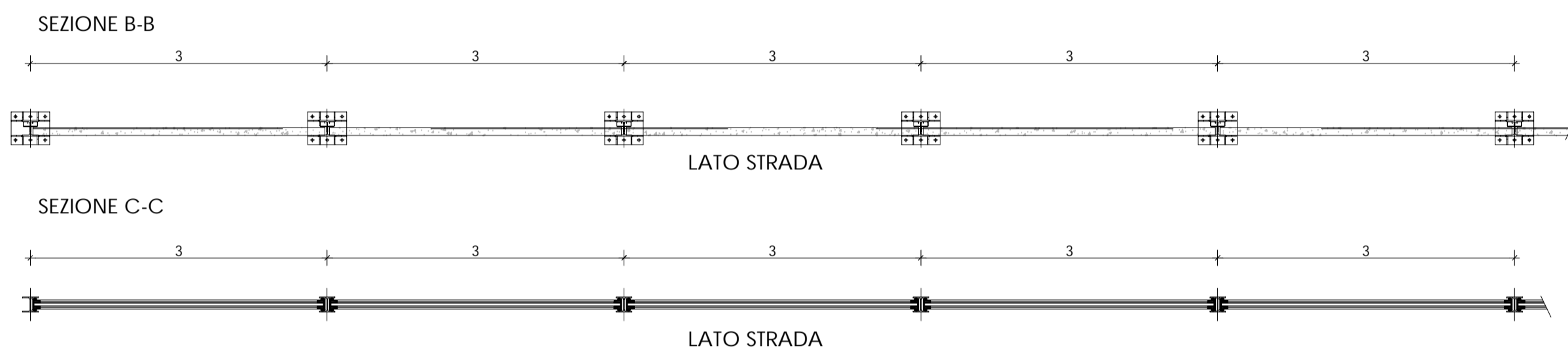
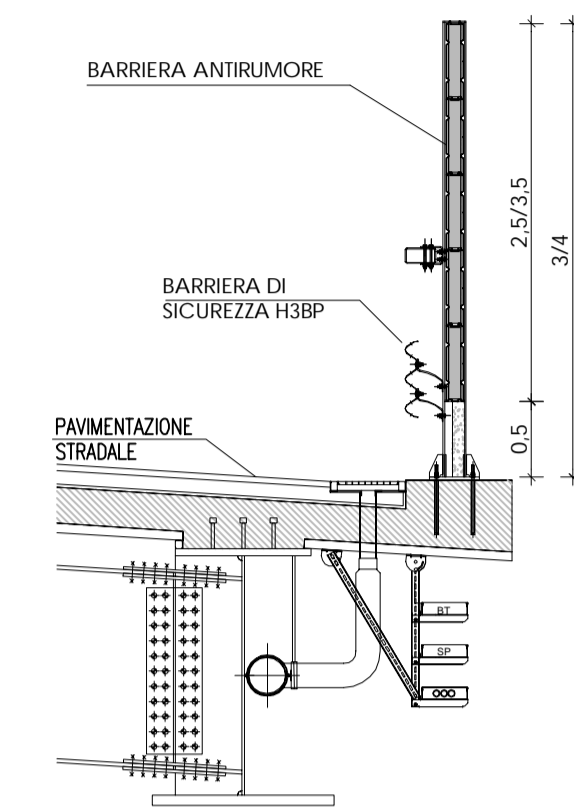
BARRIERA INTEGRATA H_{FUORI TERRA} = 3m
 SCALA 1:50
 Barriere: MT-12



SEZIONE A-A
 SCALA 1:50

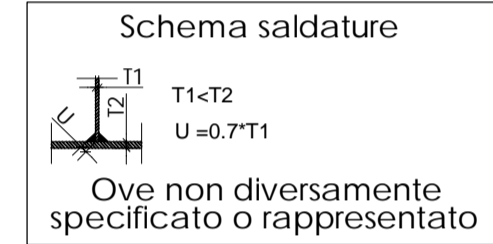


POSIZIONAMENTO BARRIERA
 SCALA 1:50

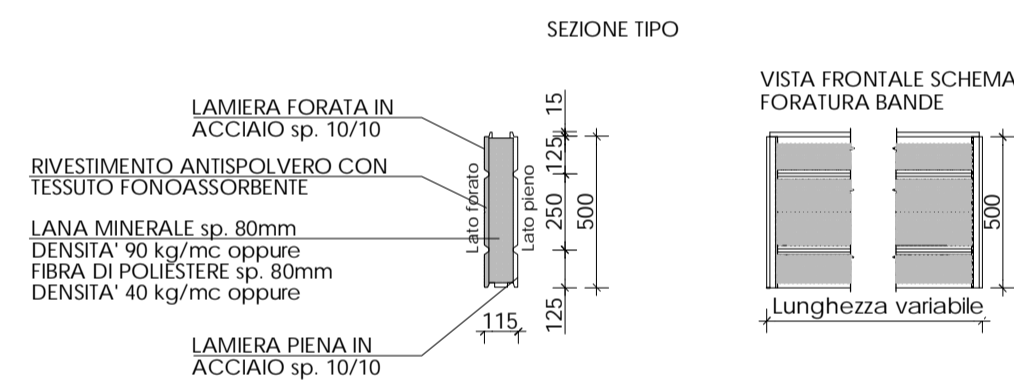


H Barriera [M]	L Barra [MM]	Diam. Barra [MM]	Ø Foro [MM]
3.00/4.00	350	M24	25

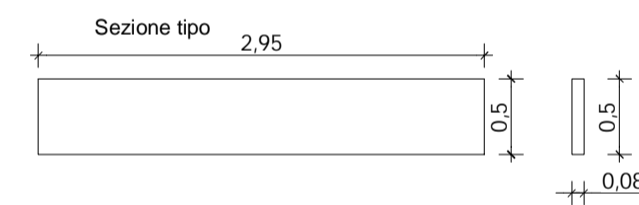
CARPENTERIA: ACCIAIO S275JR
 ZINCATURA A CALDO
 VERNICIATURA RAL 6001



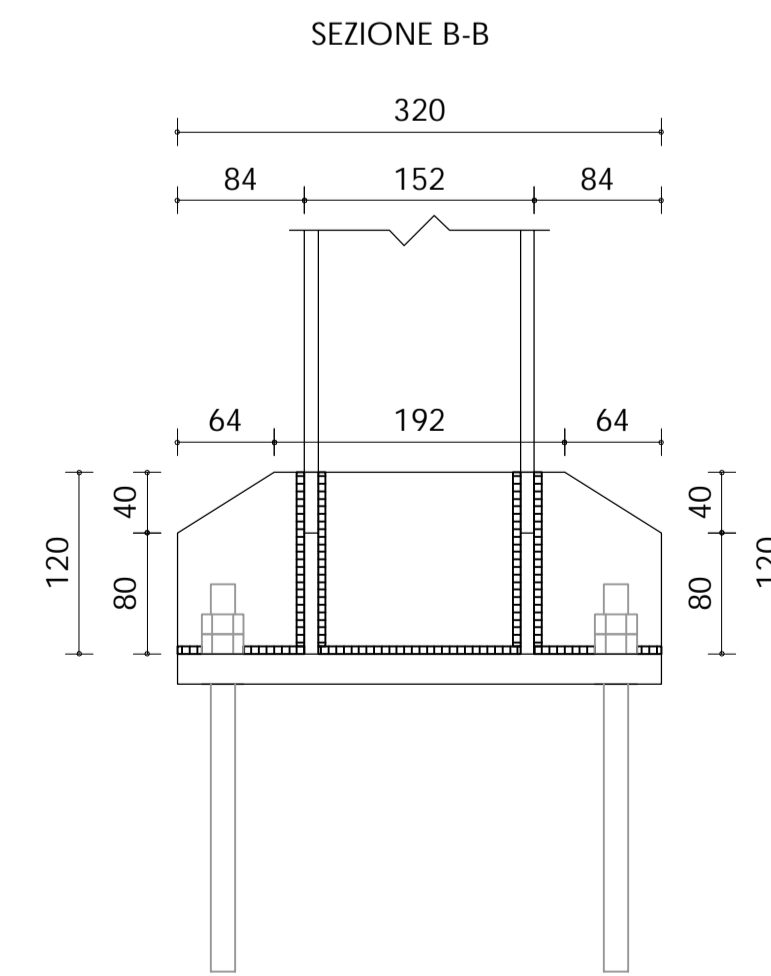
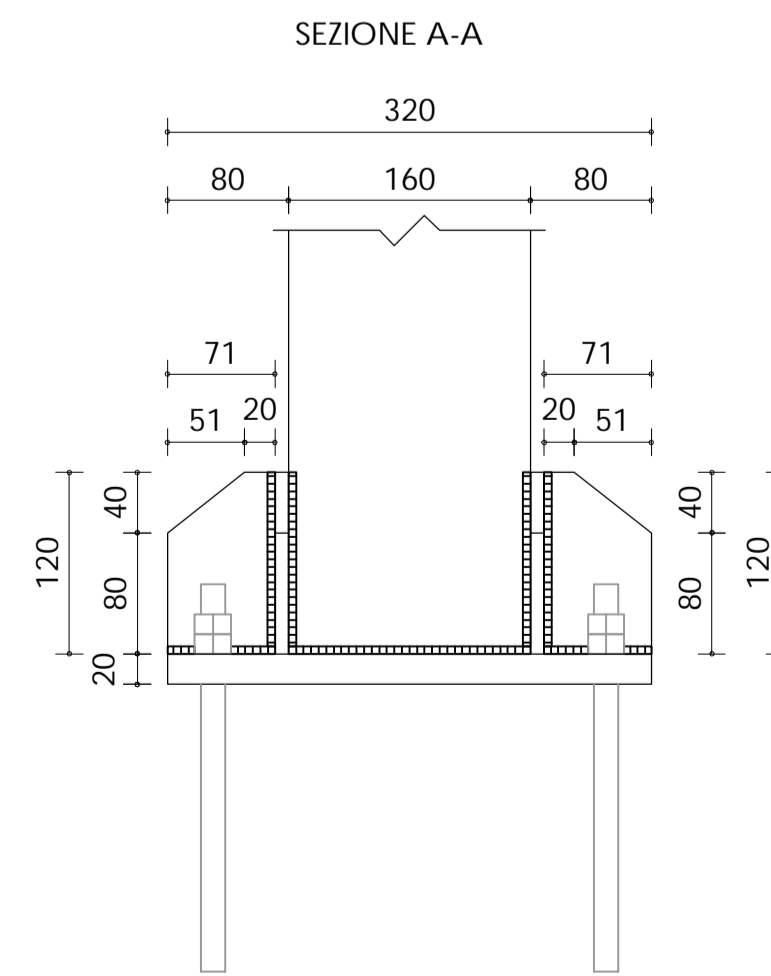
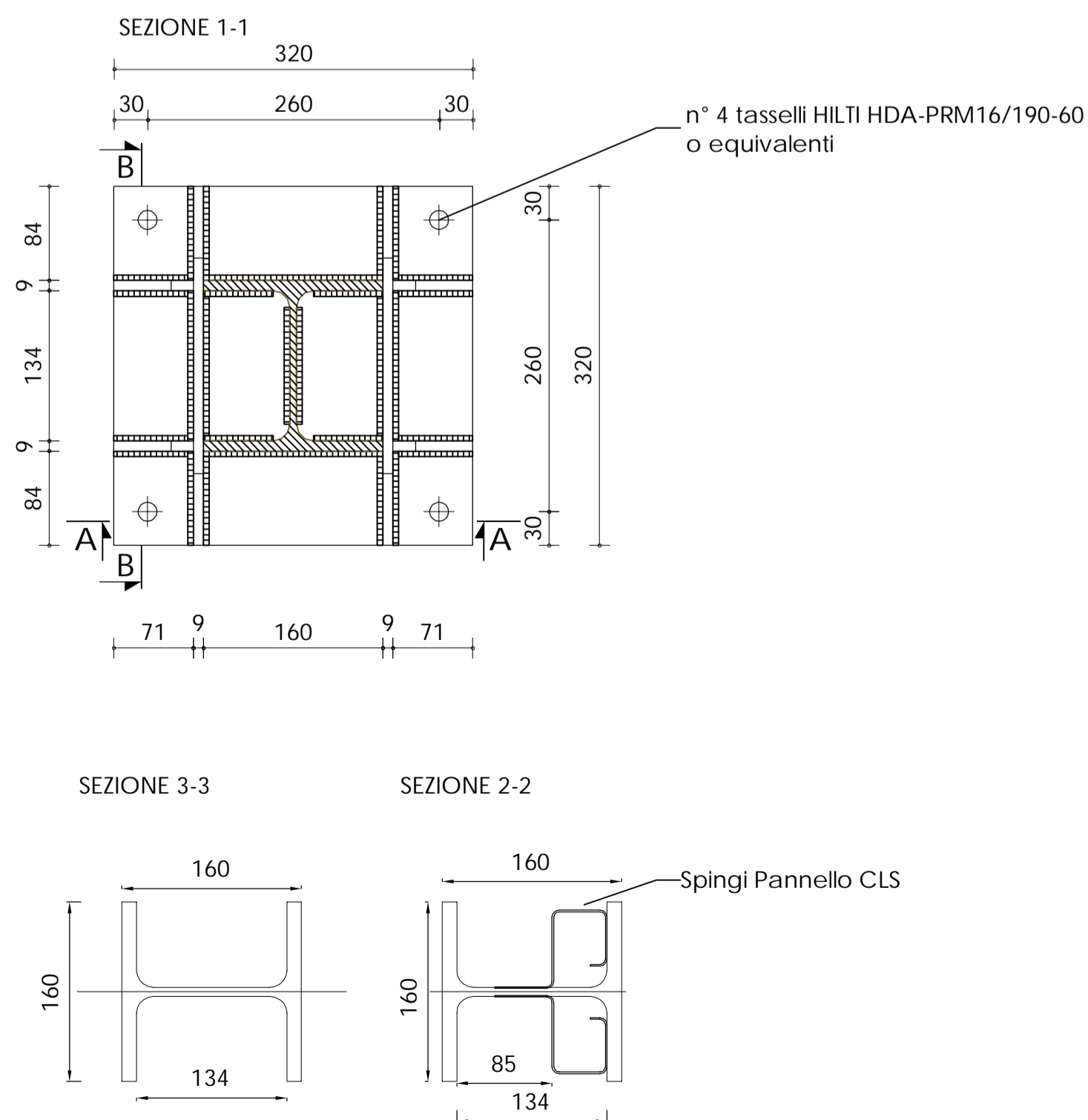
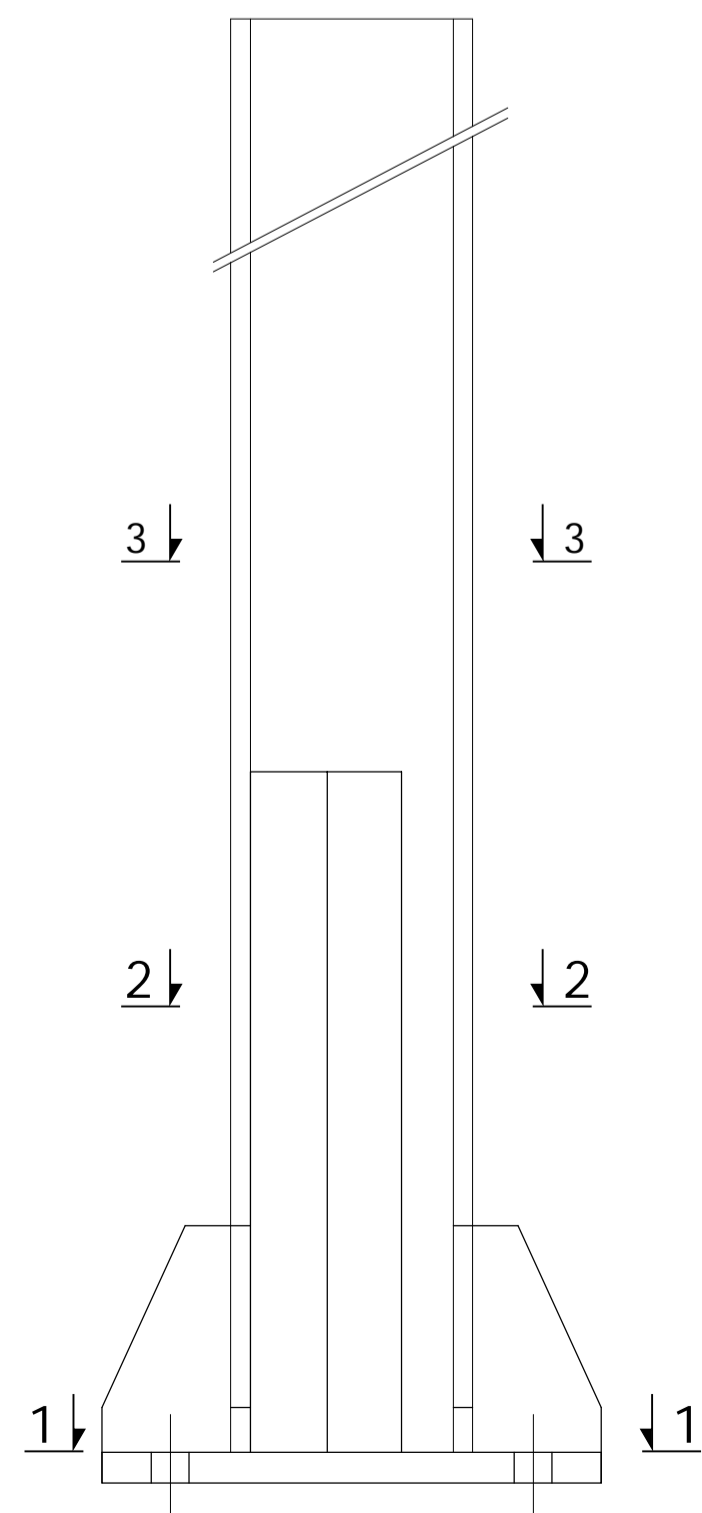
PANNELLO IN ACCIAIO



Pannello prefabbricato s=8 cm Rck40



Colonna Scala 1:5
 Quote [mm]



Anas S.p.A.



AUTOSTRADA A4 - VARIANTE DI MESTRE
**PASSANTE
 AUTOSTRADALE**
 (L.443/2001 D.Lgs. 20.08.2002 n°190)

- PROGETTO ESECUTIVO -

Progetto:
**INTERVENTI ANTIRUMORE PASSANTE DI MESTRE
 CASELLO DI MARTELLAGO-SCORZE'**

Progettista:



IGQ
 Via Venezia n° 59 int. 15 Scala C
 35131 PADOVA
 tel. +39 049 869111 fax. +39 049 8691199
 E-mail: info@igq.it
 Prof. Ing. M. STRADA

Descrizione elaborato:		Nome elaborato:	
BARRIERE ANTIRUMORE Barriere antirumore integrate Particolari costruttivi		R0403	
Scala:		Varie	

04					
03					
02					
01					
00	Maggio 2015	Prima emissione	G. Vendramin	A. Crivellaro	M. Strada
Revisione	Data	Descrizione	Redatto	Controllato	Approvato

Nome file: 01023ESgr0401-06-00_PC_