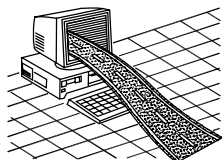
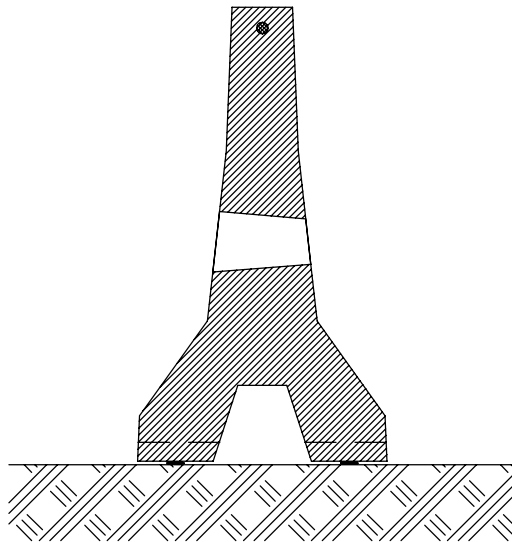




**autostrade // per l'italia**  
Società per azioni

**BARRIERA "AUTOSTRAD" DA SPARTITRAFFICO  
NEW JERSEY MONOFILARE SIMMETRICO  
IN CALCESTRUZZO ALLEGGERITO - H = 120  
CLASSE H4**

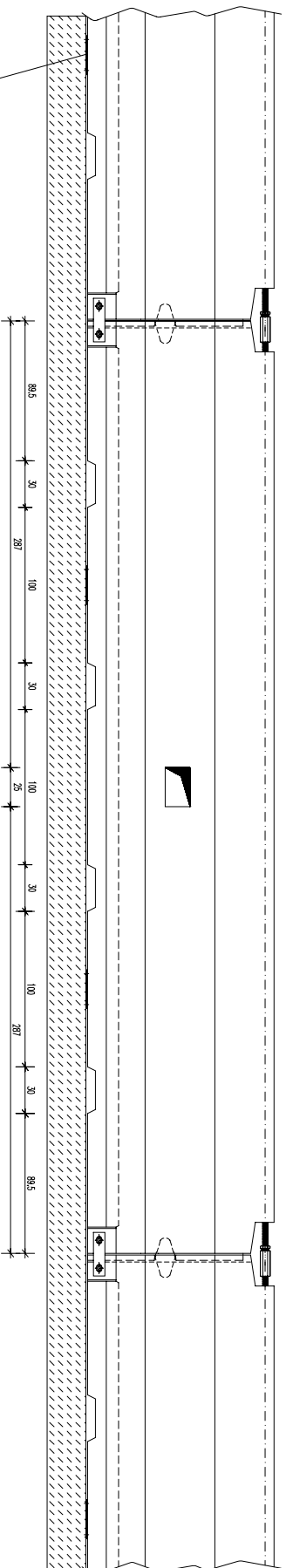


**Direzione Sourcing e Tecnica Esercizio  
Manutenzione e Standard di Pavimentazioni e Barriere  
Opere di Sicurezza**

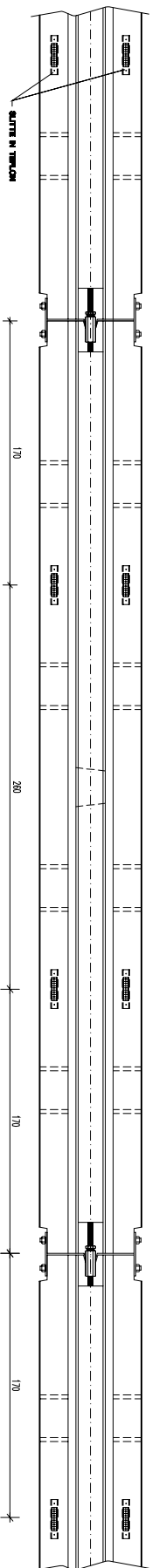
**7 Aprile 1999**



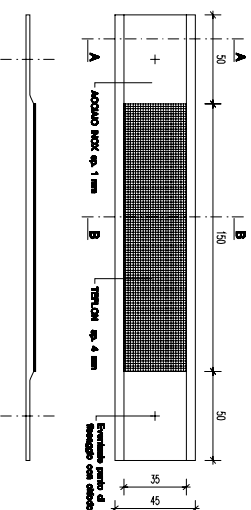




VISTA DALL'ALTO



SLITTE IN TERLON

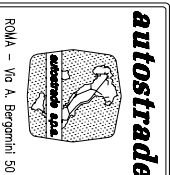
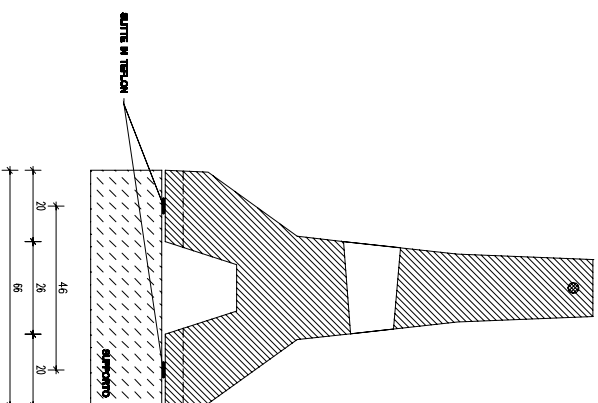
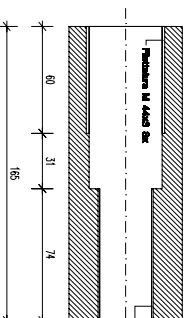
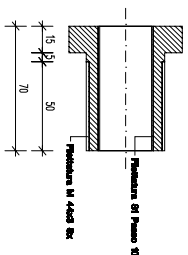
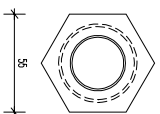
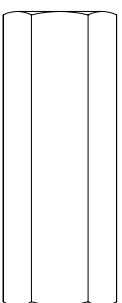
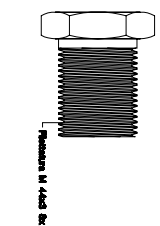


Sezione A-A  
Sezione B-B



LE SLITTE IN TERLON SONO FISSATE AL SUPPORTO CON DUE CHIODI O TRAMITE DONOED COLLANTE  
OGNI ELEMENTO DI BARRIERA POGGA SU 4 SLITTE IN TERLON  
PER COMPENSARE EVENTUALI IRREGOLARITA' DEL SUPPORTO POTRANNO ESSERE MESSI, SOPRA LE SLITTE, DELLE PIASTRINE DI ACCIAIO DI DONOED SPESORE

MANICOTTO PER BARRE IN ACCIAIO P80 3958A/P810



**Autostrade SpA - Gruppo IRI**  
**BARRIERA NEW JERSEY MONOFLARE**  
**CLASSE H4**  
**(Brevetto AUTOSTRADE)**  
**ACCESSORI**

dis. n.	CRS 5C
scala	Varie
dis. da	CRS/RSL/SB
data	7.4.1999
aggiorn.	
file	MONOTFH4

ROMA - Via A. Bergamini 50