


STRADE PRINCIPALI SVIZZERE

Cantone dei Grigioni

CARTELLA ...



Strada No.

ALLEGATO 12

H3b

Tronco stradale SILVAPLANA	Tratto in costruzione Correzione stradale Ponte dell'Albigna	Km 0.00
STRADA DEL MALOJA		23.90 24.00
CASTASEGNA		32.80

Lunghezza effettiva della costruzione : 179 m

PROGETTO D'ESPOSIZIONE

PONTE DELL'ALBIGNA

STRADA PROVVISORIA
SEZIONI TRASVERSALI 1:100

Piano No. 3b.5058.10

Autorità cantonale
Il Governo del
Cantone dei Grigioni


Ufficio Tecnico dei Grigioni

Data: 15.11.2019

Il redattore del progetto:
Widmer Ingenieure AG
Theaterweg 1
7000 Chur

WIDMER INGENIEURE AG

Theaterweg 1 | 7000 Chur
T 081 354 20 20 | www.widmer-ing.ch



disegnato	controllato	visionato	Formato	data	numero progetto	numero del piano
ORG	Jeh	-	60 x 147	15.11.2019	2 1 4	3 3 1 0
Ind.	Modifica			data	dis.	cont.
-	-	-	-	-	-	-

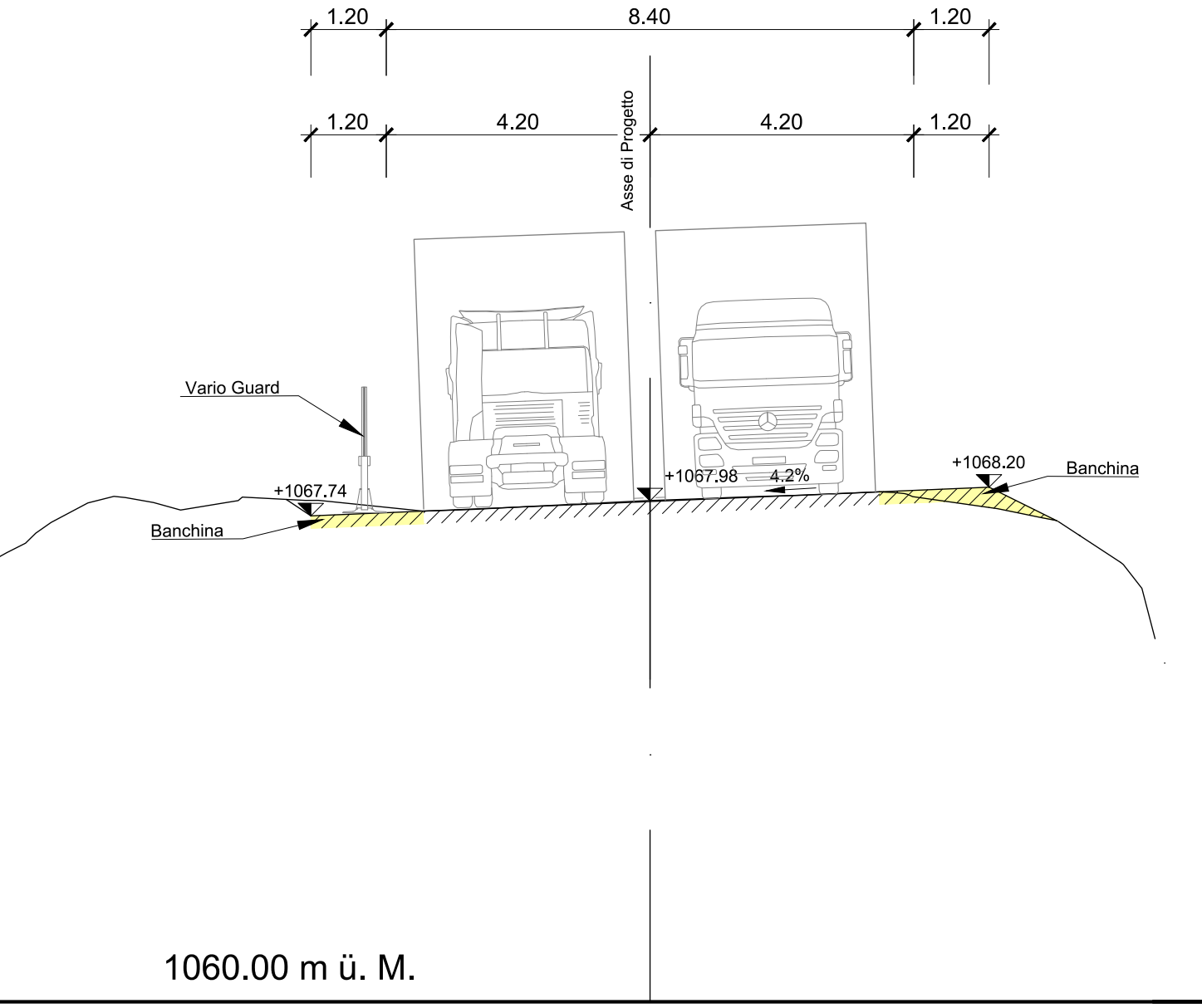
LEGENDA:

progetto

Strada provvisoria

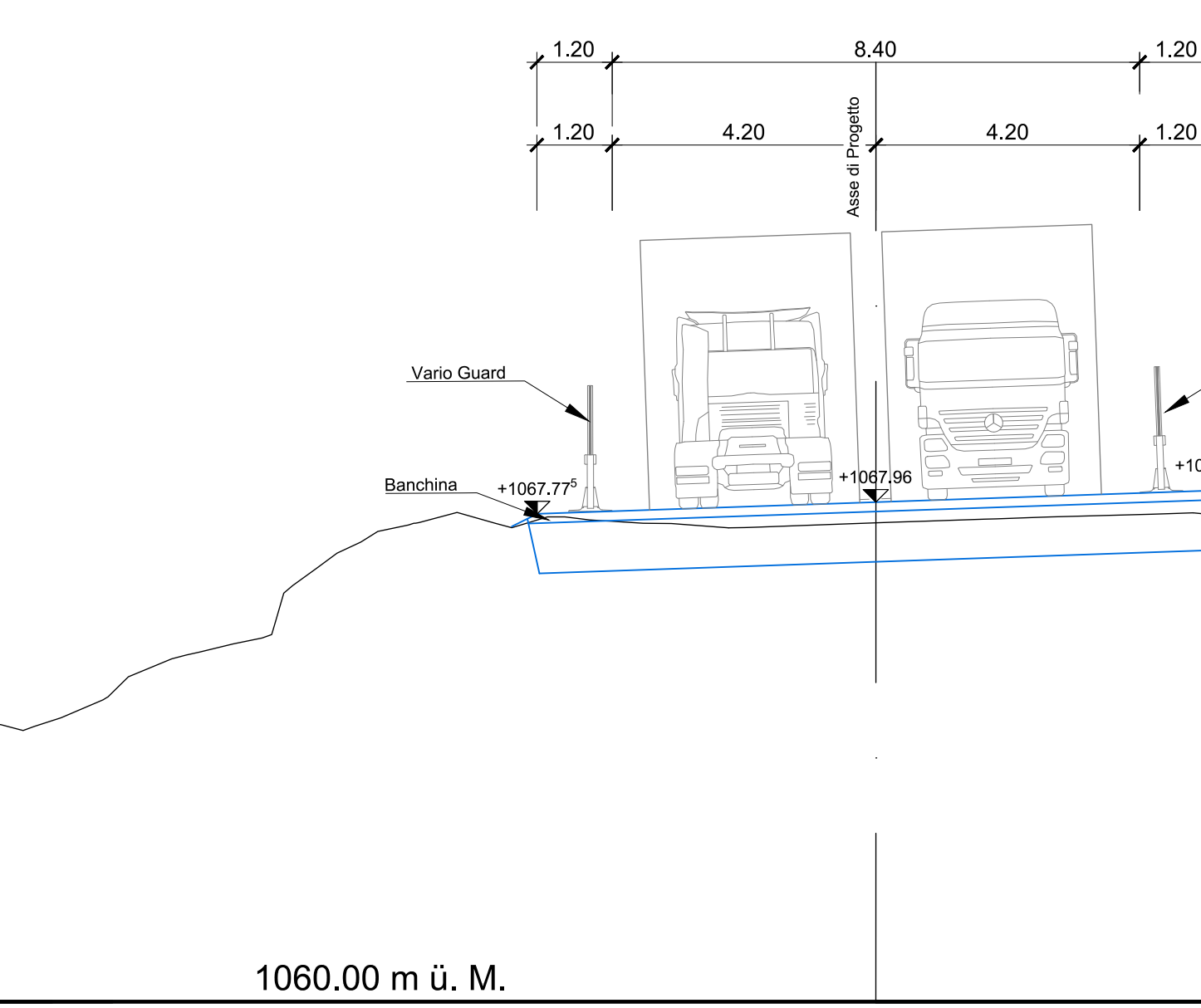
regolazione del manto stradale

Strada Provvisoria SZ 1



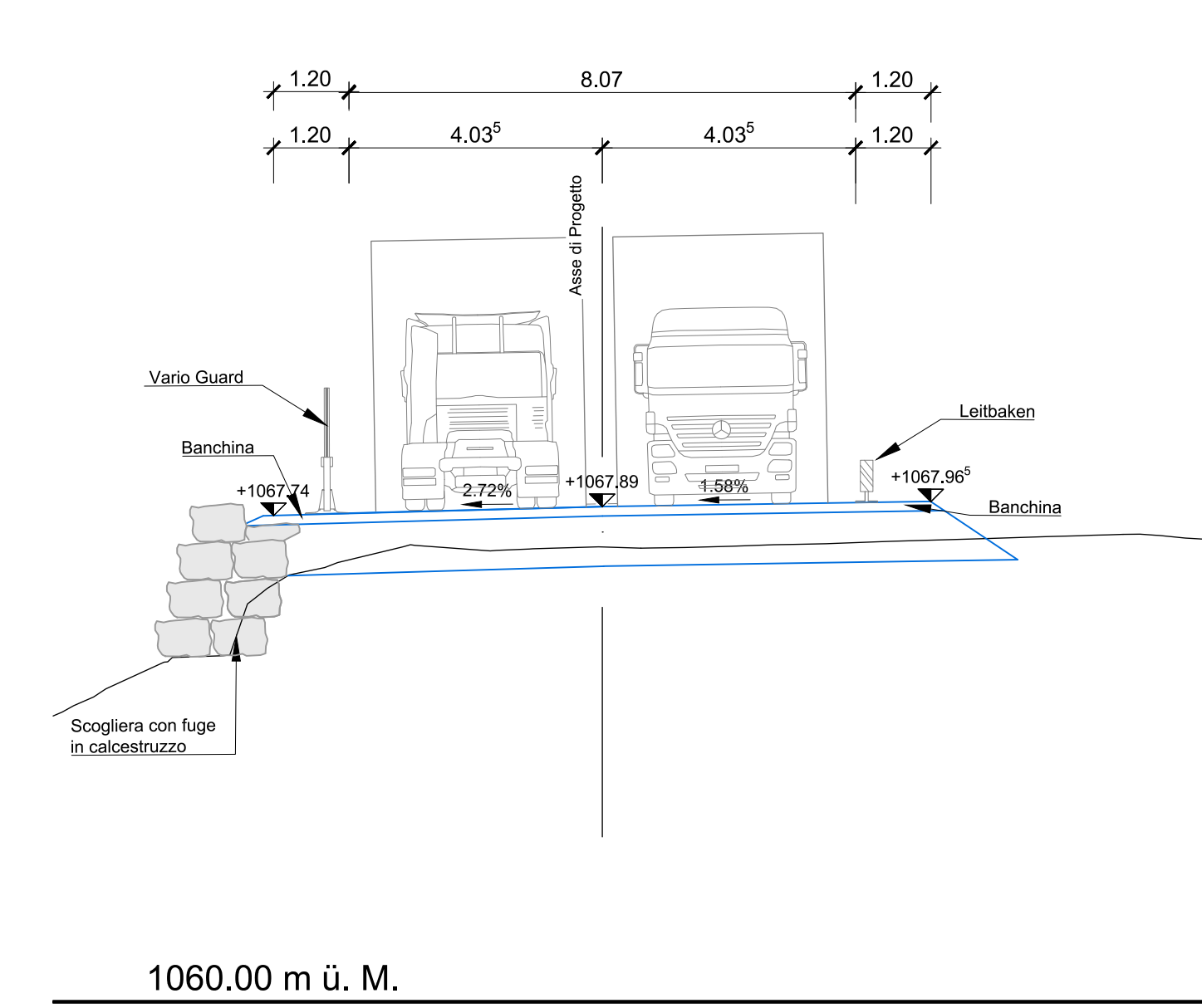
1060.00 m ü. M.

Strada Provvisoria SZ 2



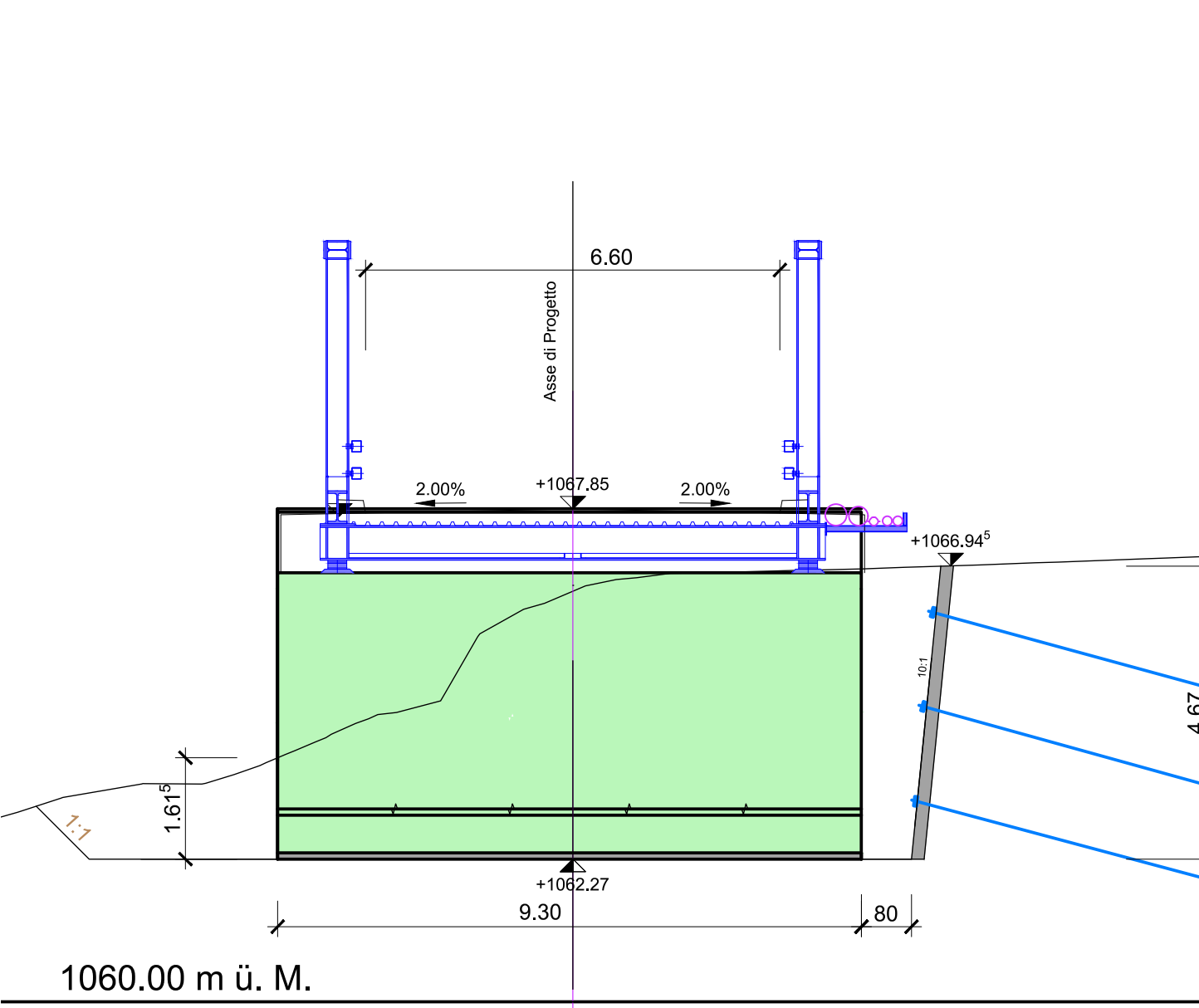
1060.00 m ü. M.

Strada Provvisoria SZ 3



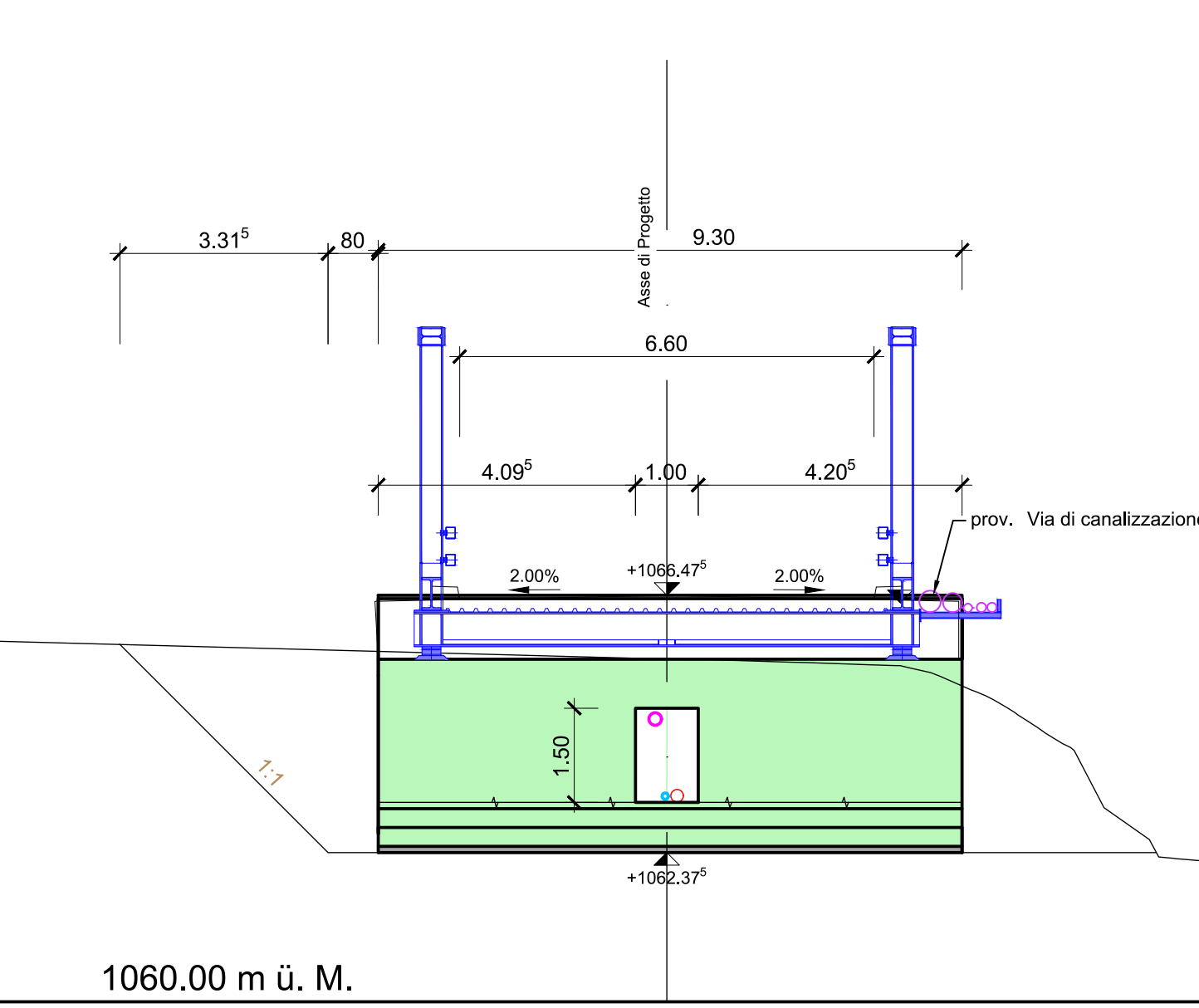
1060.00 m ü. M.

Strada Provvisoria SZ 4



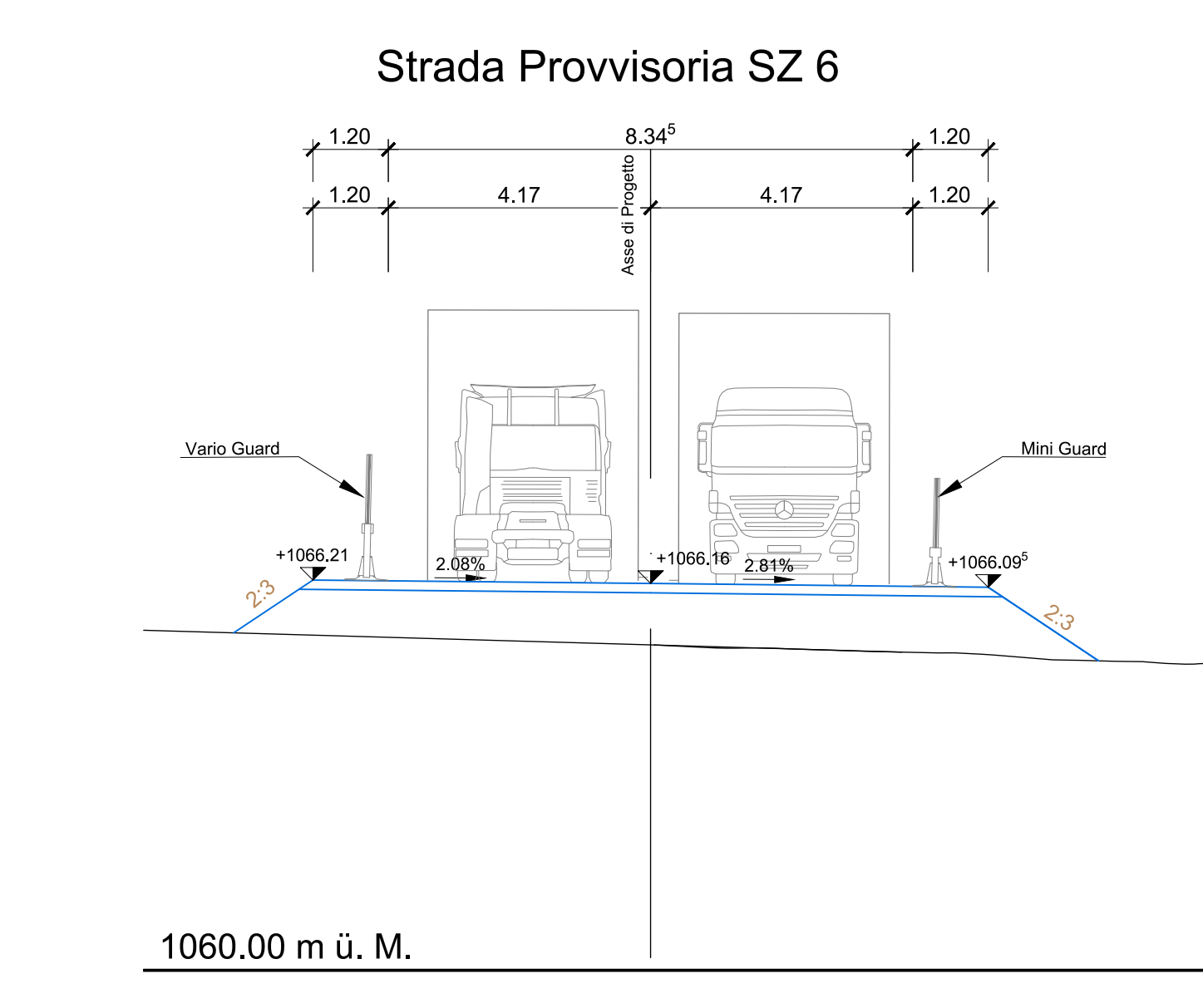
1060.00 m ü. M.

Strada Provvisoria SZ 5



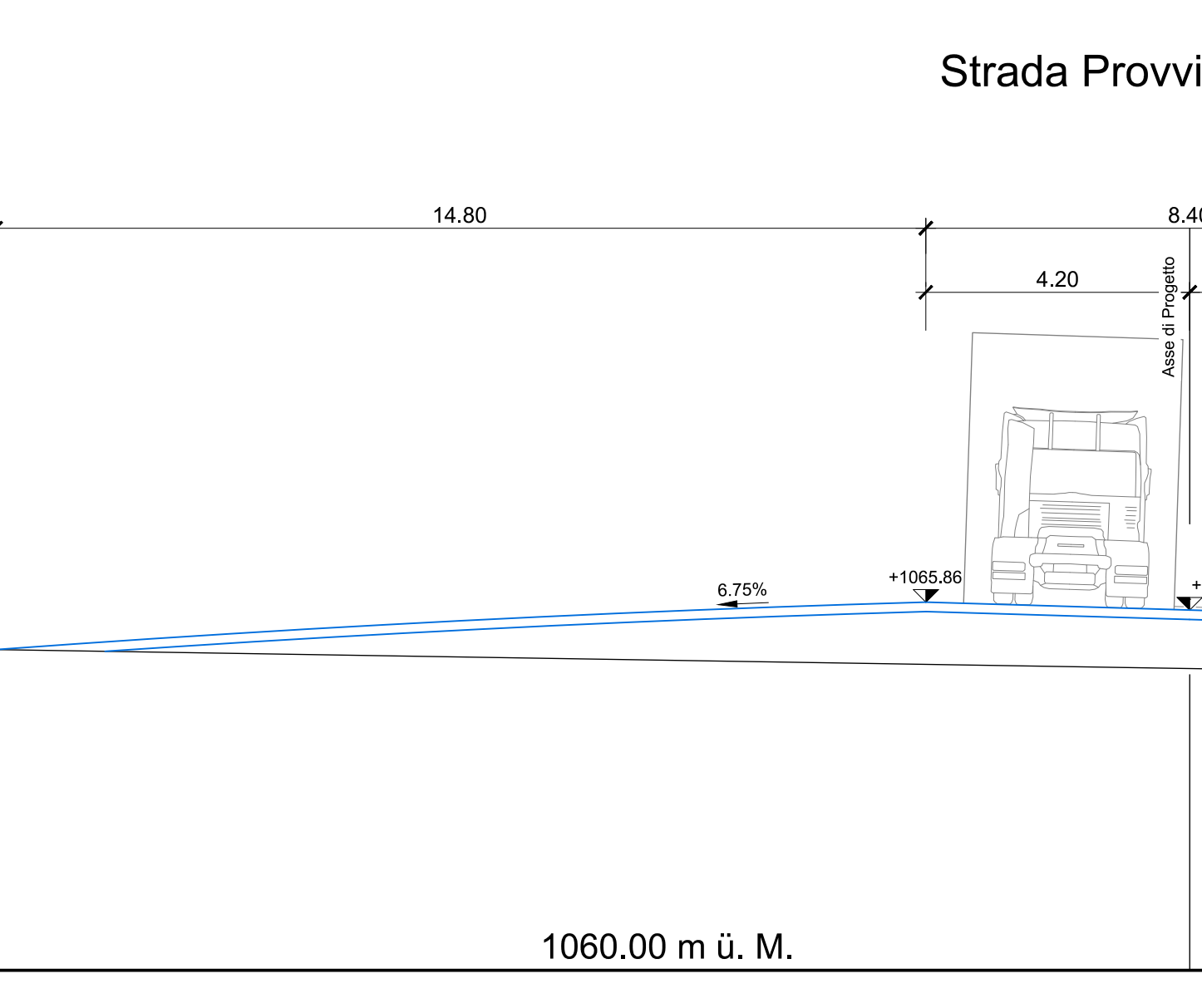
1060.00 m ü. M.

Strada Provvisoria SZ 6



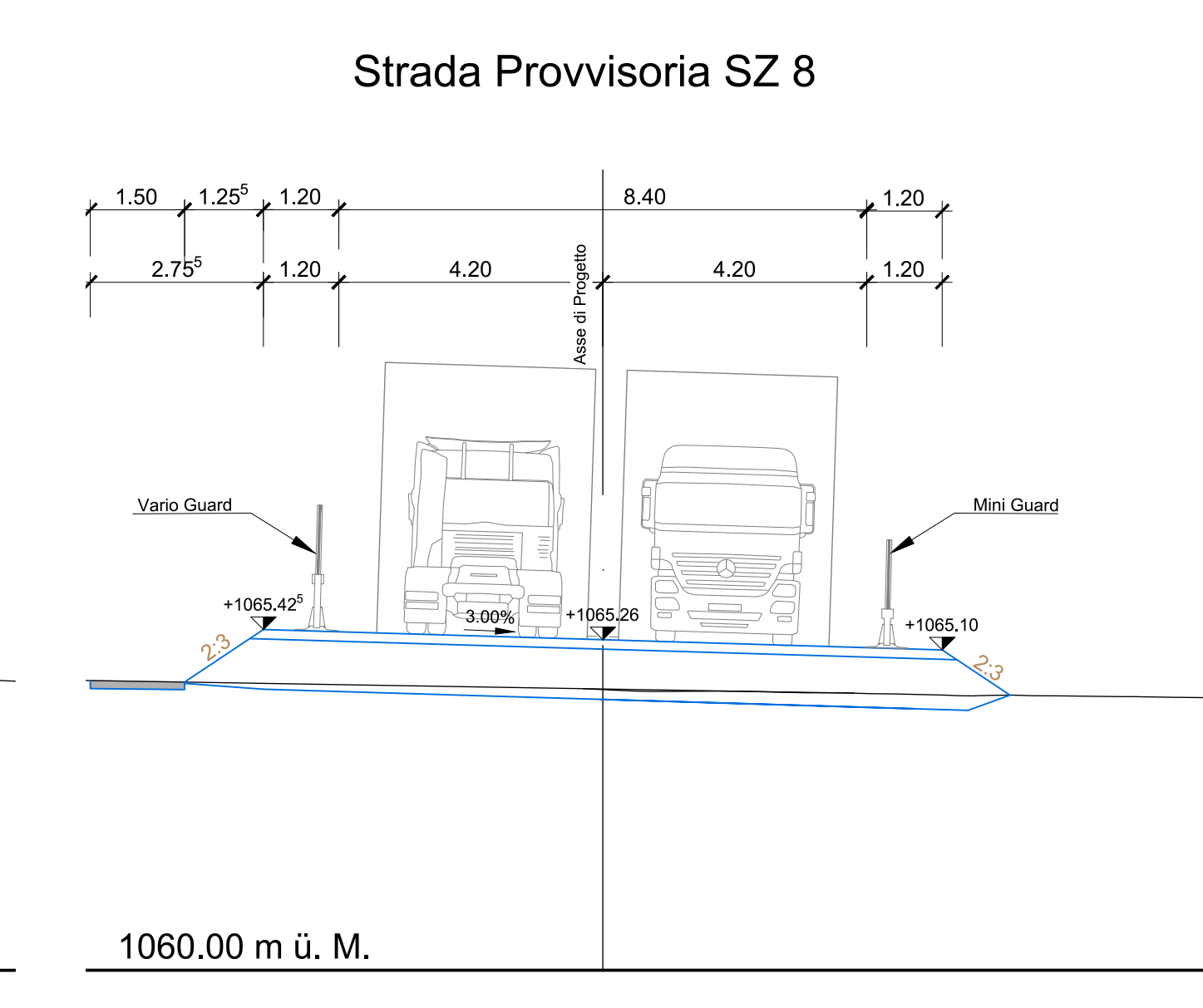
1060.00 m ü. M.

Strada Provvisoria SZ 7



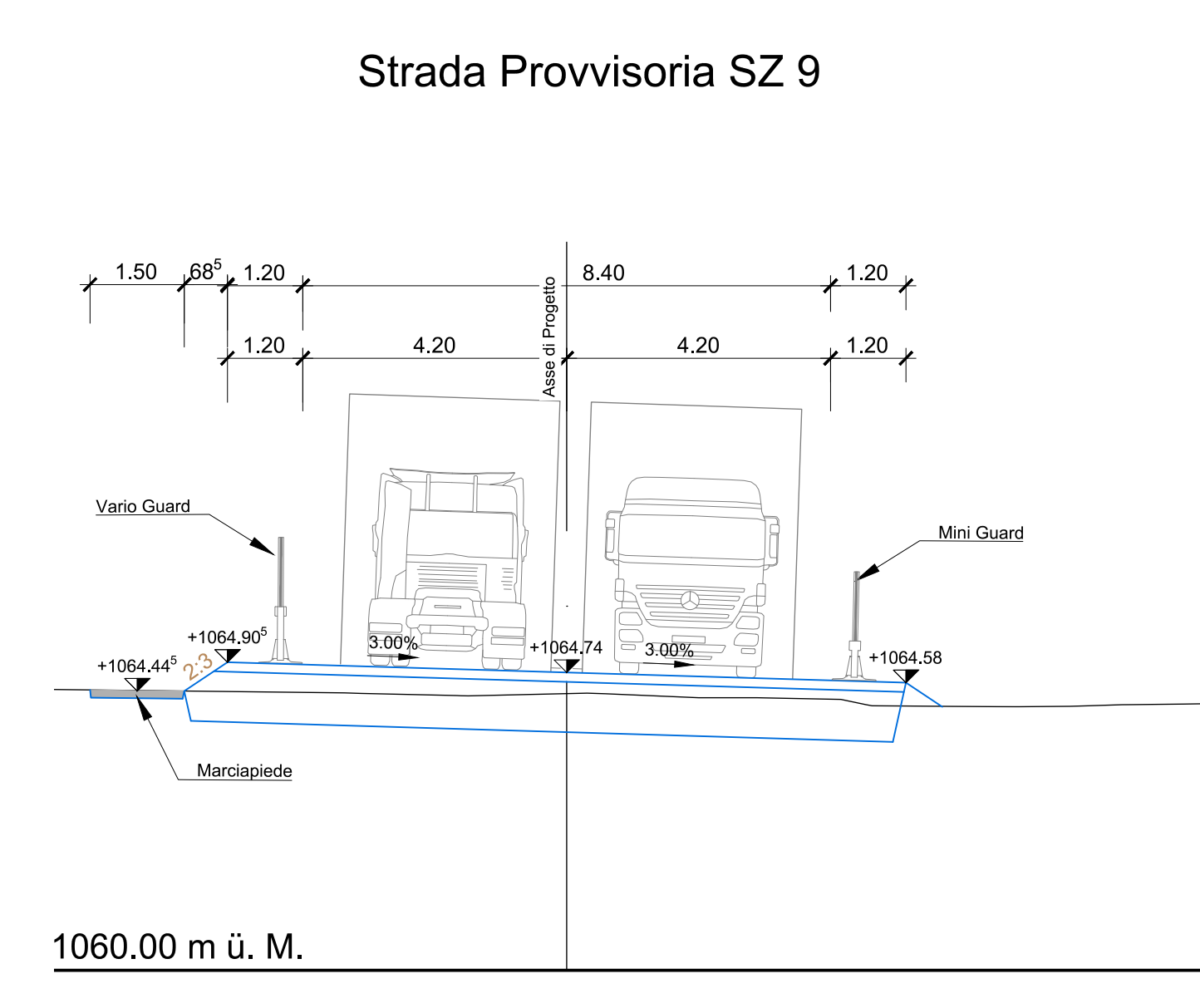
1060.00 m ü. M.

Strada Provvisoria SZ 8



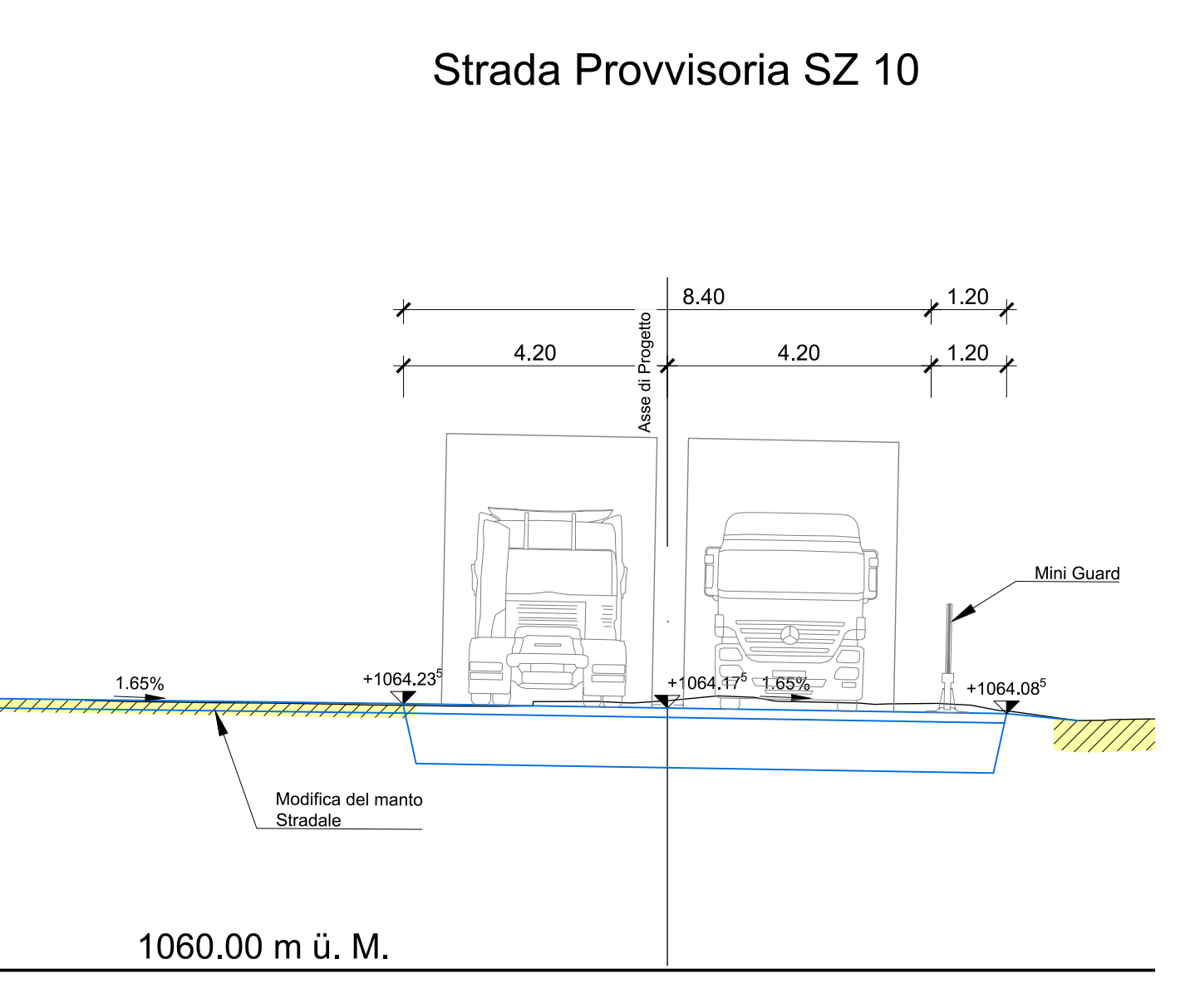
1060.00 m ü. M.

Strada Provvisoria SZ 9



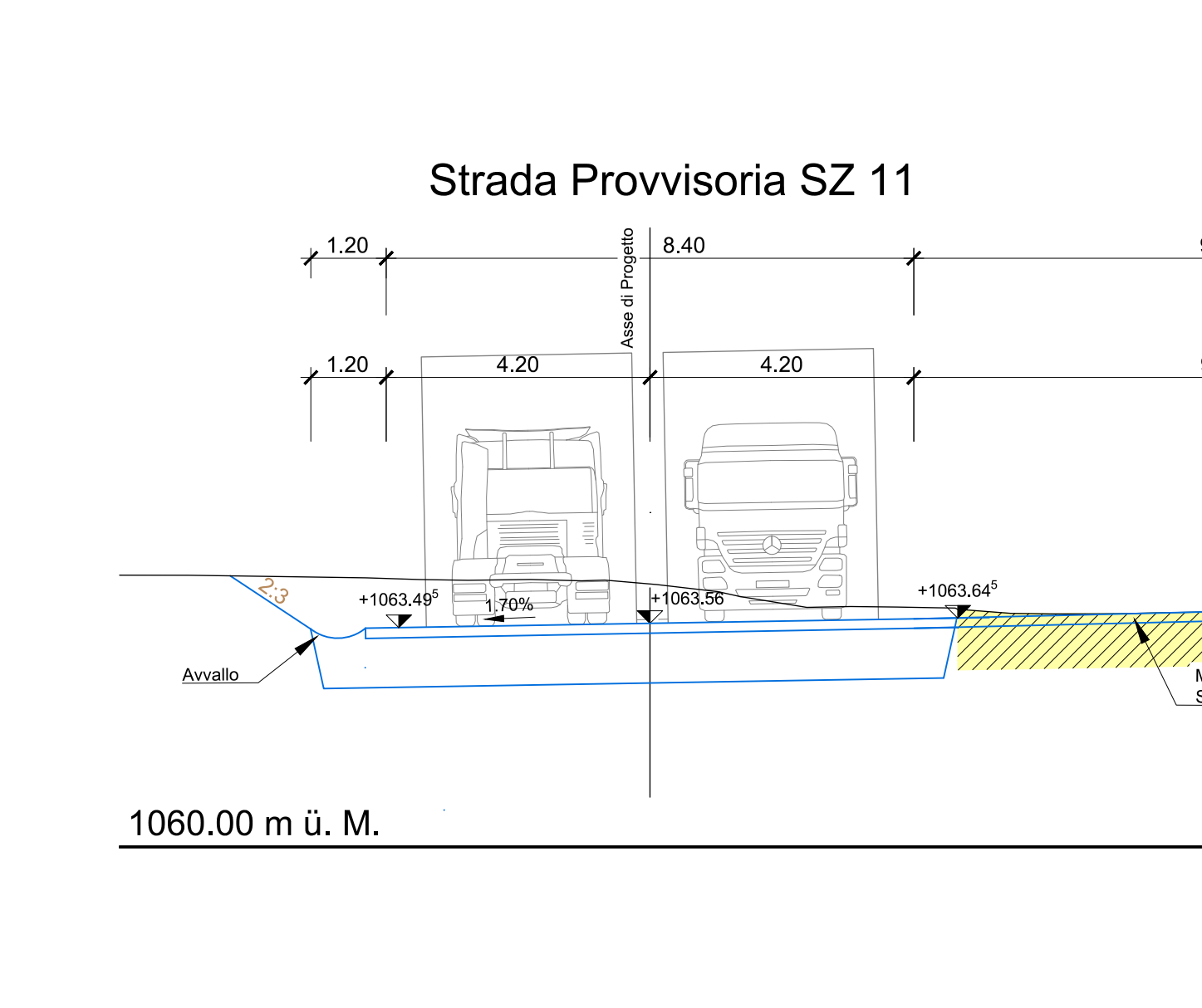
1060.00 m ü. M.

Strada Provvisoria SZ 10



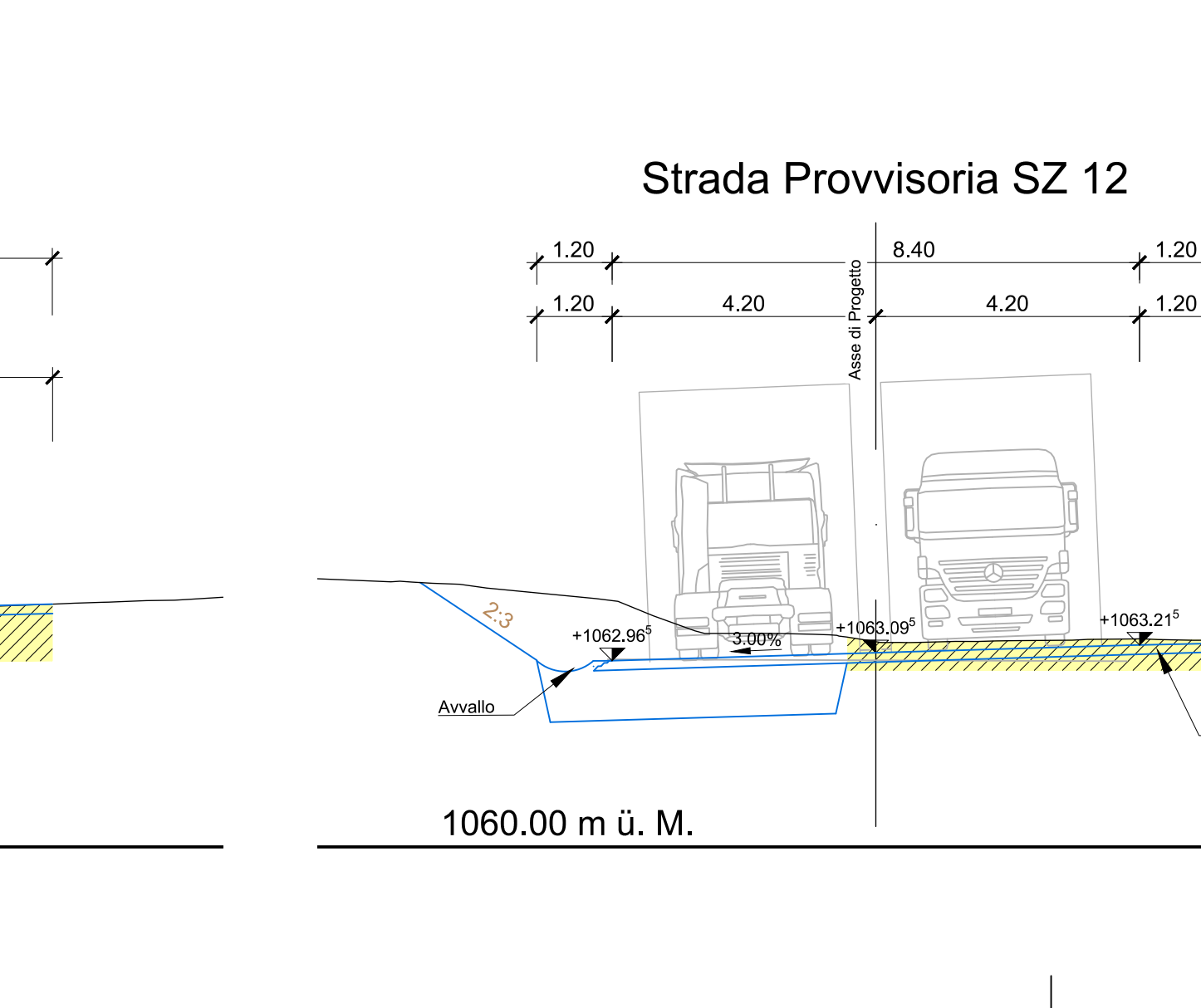
1060.00 m ü. M.

Strada Provvisoria SZ 11



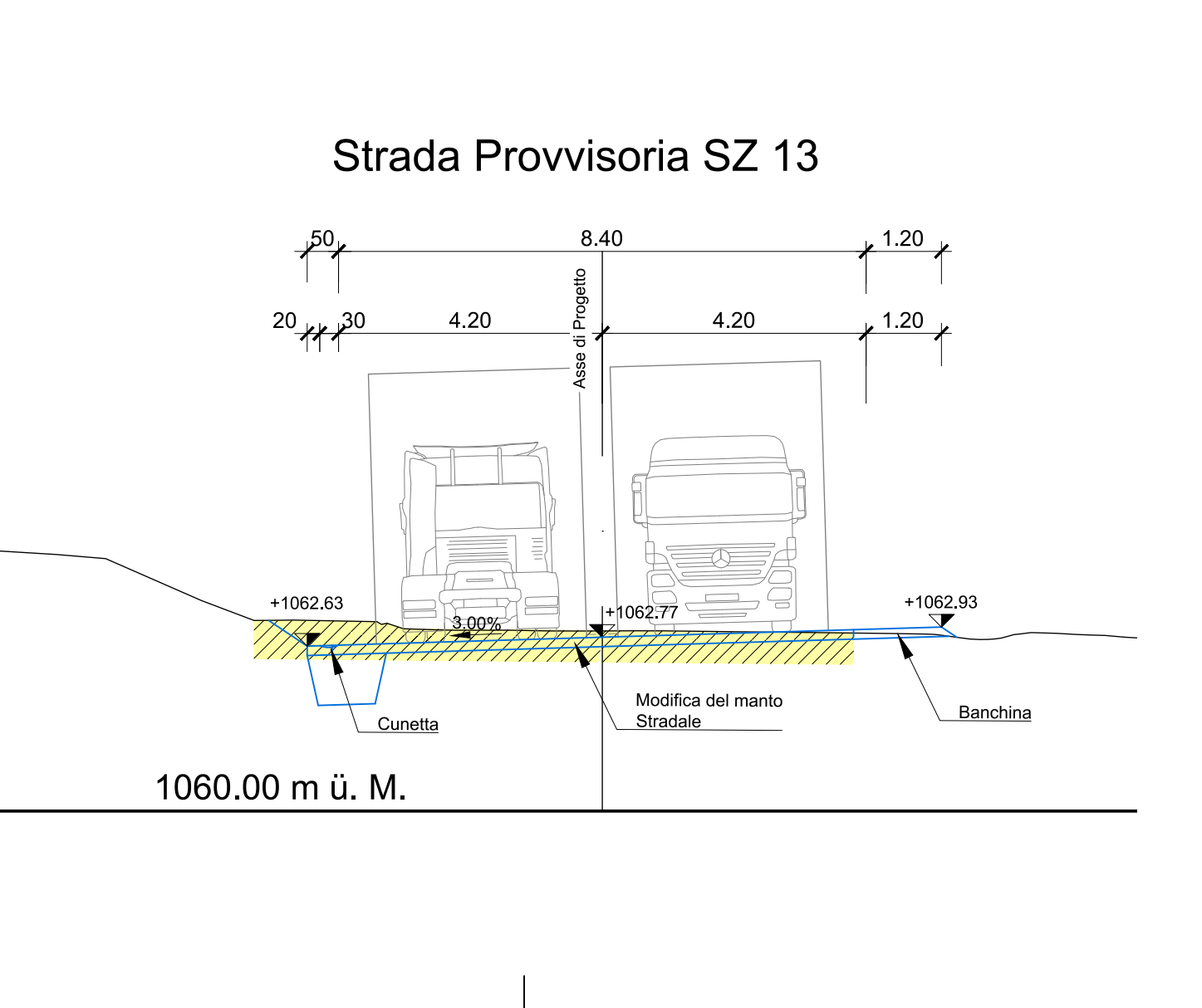
1060.00 m ü. M.

Strada Provvisoria SZ 12



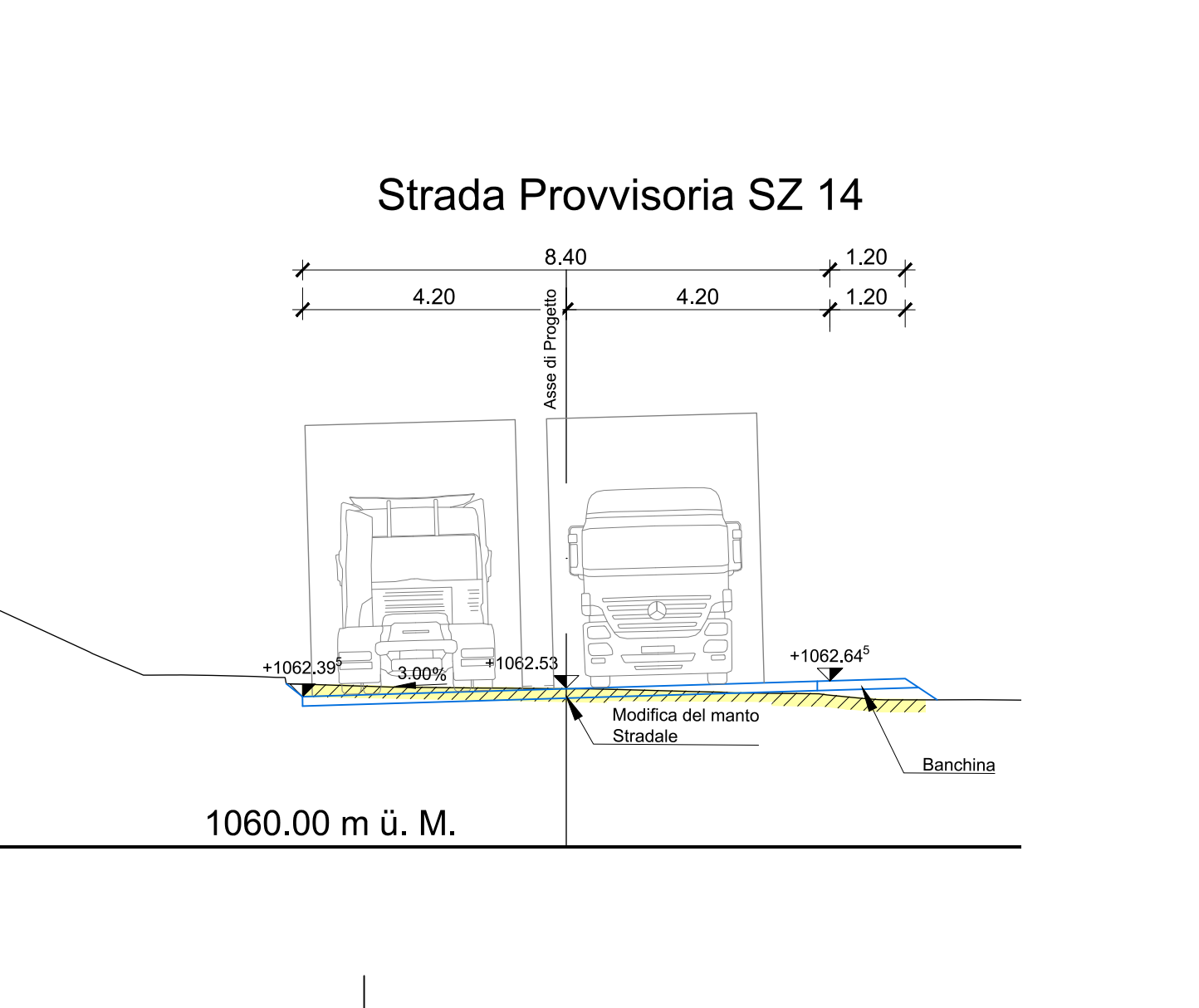
1060.00 m ü. M.

Strada Provvisoria SZ 13



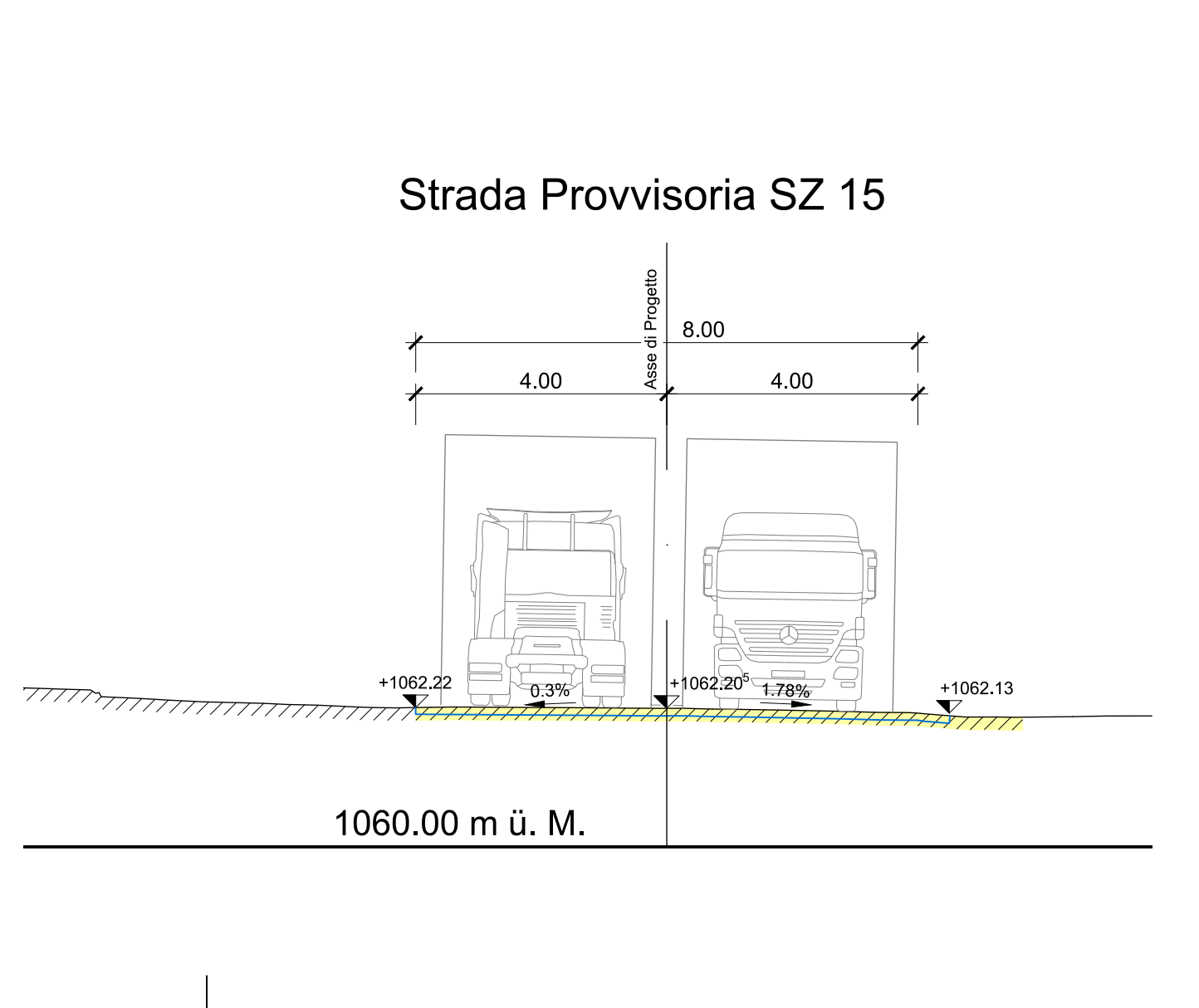
1060.00 m ü. M.

Strada Provvisoria SZ 14



1060.00 m ü. M.

Strada Provvisoria SZ 15



1060.00 m ü. M.

1:200 BAHN- UND STRASSENBAU 214 H3b Strassenkorrekturen Allgäu-Strasse 33 Aufgänger 333 Plan 4 Entwurf Plan 100110 DWG 26.05.08 3 10_Secor-Strasse Provvisoria SZ (Secor-Transversal)