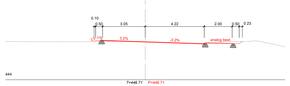
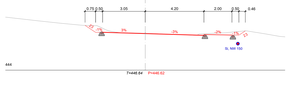
Anhang 5

Querprofil 1
0.00



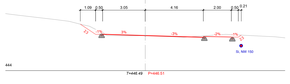
444 T=442.71 P=443.71

Querprofil 2
5.00



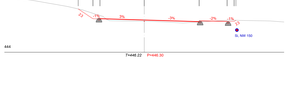
444 T=440.64 P=440.62

Querprofil 3
10.00



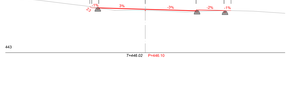
444 T=440.49 P=440.51

Querprofil 4
15.00



444 T=440.22 P=440.30

Querprofil 5
20.00



443 T=440.02 P=440.10

Querprofil 6
30.00

443 T=440.78 P=440.90

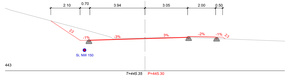
Querprofil 7
100.00

443 T=442.06 P=443.70

Querprofil 8
150.00

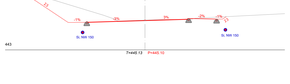
442 T=442.43 P=443.50

Querprofil 9
180.00



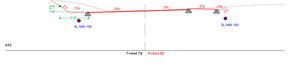
443 T=442.28 P=443.30

Querprofil 10
200.00



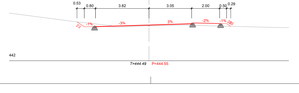
443 T=442.12 P=443.10

Querprofil 11
240.00



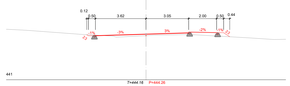
442 T=442.79 P=443.60

Querprofil 12
260.00



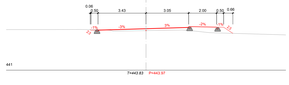
442 T=442.48 P=443.55

Querprofil 13
205.56



441 T=444.18 P=444.26

Querprofil 14
244.05



441 T=443.83 P=443.97

Querprofil 15
284.46

441 T=443.77 P=443.83

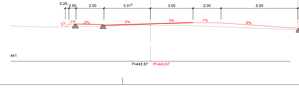
Querprofil 16
311.96

441 T=443.69 P=443.79

Querprofil 17
258.93

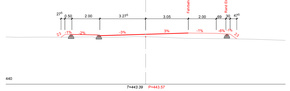
441 T=443.61 P=443.69

Querprofil 18
290.00



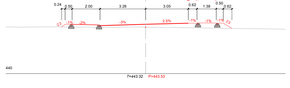
441 T=443.57 P=443.67

Querprofil 19
303.11



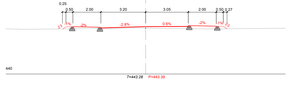
440 T=443.39 P=443.57

Querprofil 20
309.74



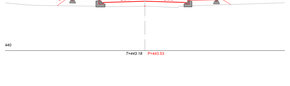
440 T=443.32 P=443.53

Querprofil 21
399.00



440 T=443.28 P=443.39

Querprofil 22
399.99



440 T=443.18 P=443.53

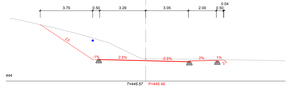
Querprofil 23
320.00

441 T=443.81 P=443.73

Querprofil 24
340.00

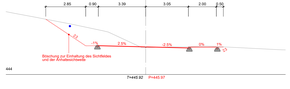
442 T=444.82 P=444.23

Querprofil 25
360.00



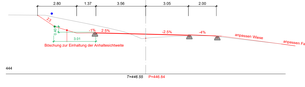
444 T=443.57 P=443.46

Querprofil 26
387.59



444 T=443.82 P=443.97

Querprofil 27
421.11



444 T=443.55 P=443.84

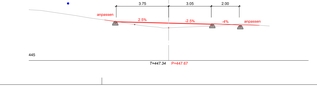
Querprofil 28
443.98

444 T=443.80 P=447.11

Querprofil 29
467.77

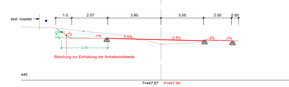
445 T=447.22 P=447.56

Querprofil 30
492.75



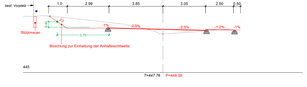
445 T=447.34 P=447.67

Querprofil 31
506.44



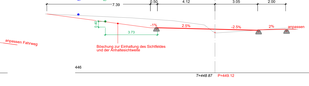
445 T=447.69 P=447.89

Querprofil 32
528.07



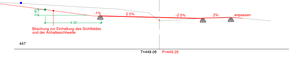
445 T=447.76 P=448.08

Querprofil 33
416.16



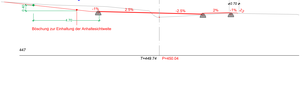
446 T=448.87 P=448.12

Querprofil 34
424.17



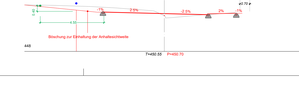
447 T=448.26 P=448.26

Querprofil 35
446.65



447 T=448.74 P=450.04

Querprofil 36
469.54

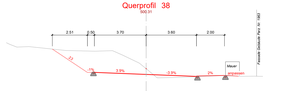


448 T=450.55 P=452.70

Querprofil 37
480.33

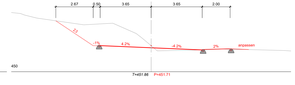
449 T=452.88 P=453.17

Querprofil 38
508.01



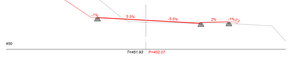
449 T=452.09 P=451.64

Querprofil 39
529.77



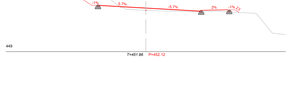
450 T=451.88 P=451.71

Querprofil 40
539.39



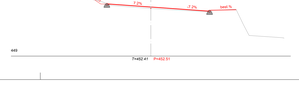
450 T=451.83 P=452.07

Querprofil 41
572.42



449 T=451.86 P=452.12

Querprofil 42
595.46



449 T=452.41 P=452.51

Legende

- Sicherstellung PP NM 150 (SL NM 150)
- Sehnshirt (SL) Anhaltewirt
- Sichtlinie (S) Kindersicht
- zeichnerische Breite Grasso

INDEX	REVISION	GEZ	KONTR	DATUM
A				
B				
C				

Bauherr: Gemeinde Horw, Baudepartement, Gemeindehauplatz 1, 6048 Horw

Projekt: Horw, Sanierung St.Niklausenstrasse
Abschnitt Tannegg bis Mättliwilbach

Strassenprojekt mit neuer Bushaltestelle Unterwil

Querprofile

Bauprojekt

Gezeichnet	Mf
Datum	03.08.2023
Kontrolliert	jbm
CAD-Datei	
Plot-Datum	
Massstab	1 : 100
Format	70x182

Willi AG Ingenieure Horw
CH-6048 Horw LU
Sternmattweiss 45
Tel. 058 100 99 91
www.waelti.ch
horw@waelti.ch

Plan Nr 3101-0110-04

Index -