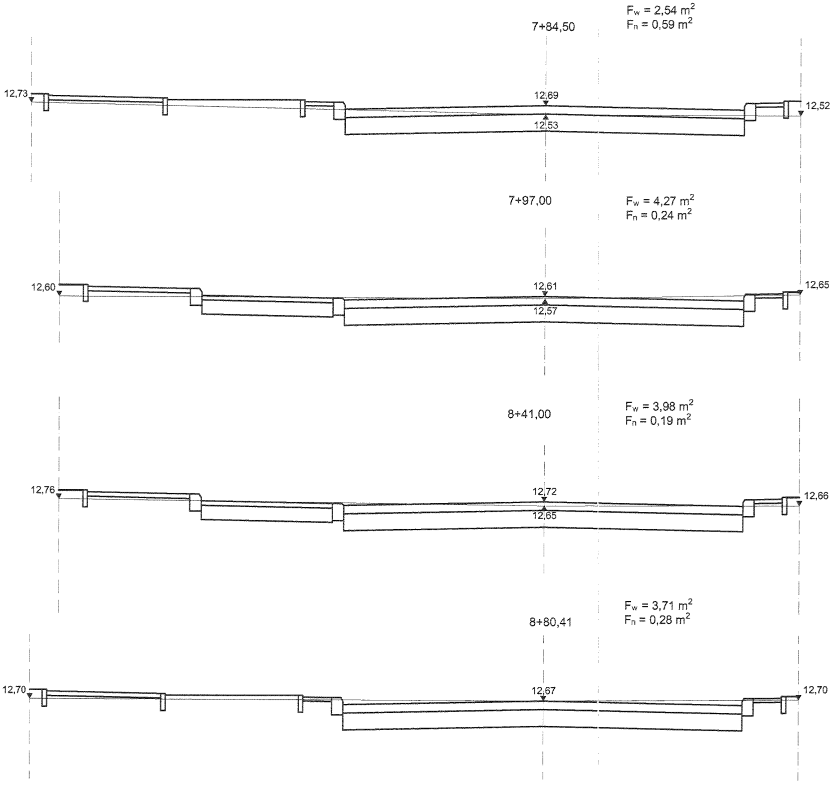

7+84,50
$F_w = 2,54\ m^2$
$F_n = 0,59\ m^2$
12,73
12,69
12,53
12,52
7+97,00
$F_w = 4,27\ m^2$
$F_n = 0,24\ m^2$
12,60
12,61
12,57
12,65
8+41,00
$F_w = 3,98\ m^2$
$F_n = 0,19\ m^2$
12,76
12,72
12,65
12,66
8+80,41
$F_w = 3,71\ m^2$
$F_n = 0,28\ m^2$
12,70
12,67
12,70

PROJEKT

Sp. z o.o. - Szczecin ul. Ku Słońcu 22c/3

PROJEKT ZAGOSPODAROWANIA TERENU

Obiekt:
Łącznik ulic Struga - Maciejowicka
w Szczecinie

Adres:
ul. Maciejowicka - Struga
Szczecin

Inwestor:
Gmina Miasto Szczecin

Zespół projektowy

Projektował	inż. Thomas Makris	upr.211/Sz/92
Projektował		
Opracował		
Sprawdził	Lucyna Kaczyńska	upr.182/Sz/78

Rysunek

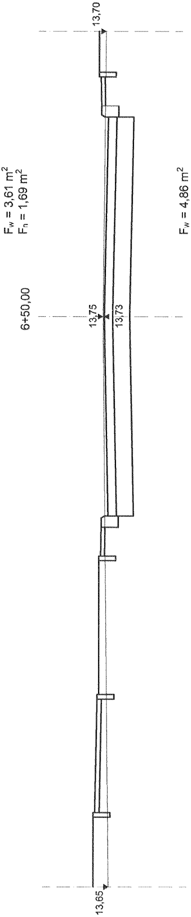
Przekroje poprzeczne do robót ziemnych

Branża: Drogi

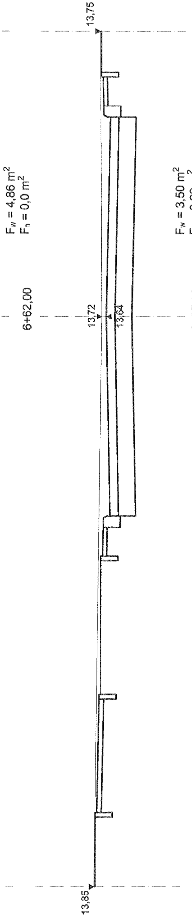
SKALA: 1:50

DATA: 08/2008r.

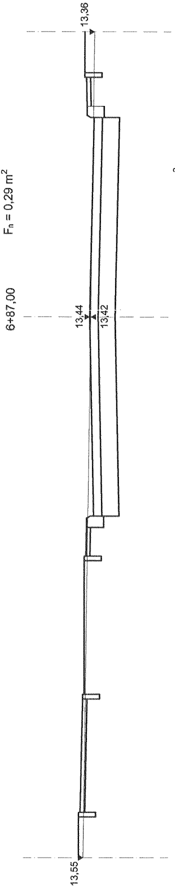
NR RYS. 5



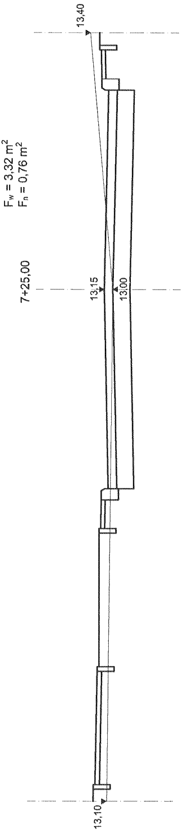
13,70
$F_w = 3,61\ m^2$
$F_n = 1,69\ m^2$
6+50,00
13,75
13,73
13,65



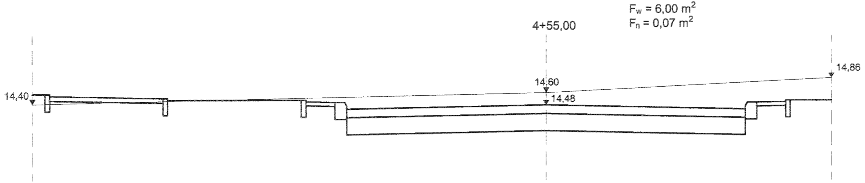
13,75
$F_w = 4,86\ m^2$
$F_n = 0,0\ m^2$
6+62,00
13,72
13,64
13,85

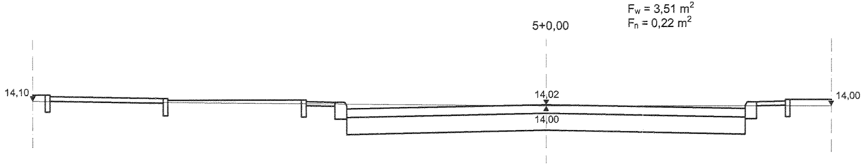


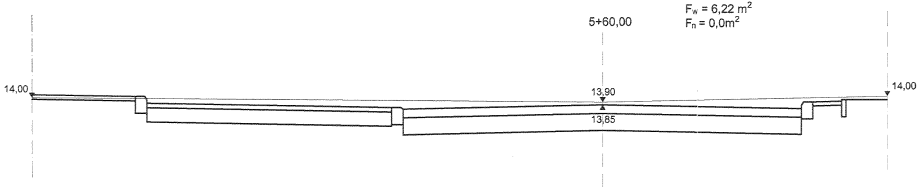
13,36
$F_w = 3,50\ m^2$
$F_n = 0,29\ m^2$
6+87,00
13,44
13,42
13,55

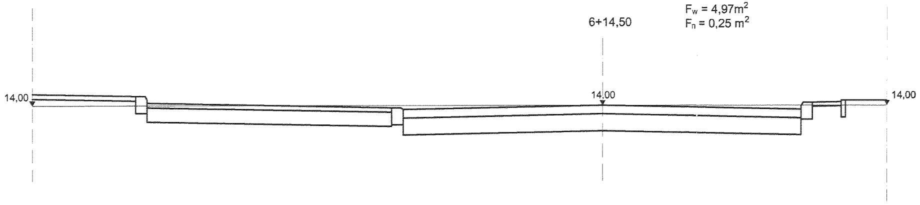


13,40
$F_w = 3,32\ m^2$
$F_n = 0,76\ m^2$
7+25,00
13,15
13,00
13,10


4+55,00
F_w = 6,00 m^2
F_n = 0,07 m^2
14,86
14,60
14,48
14,40

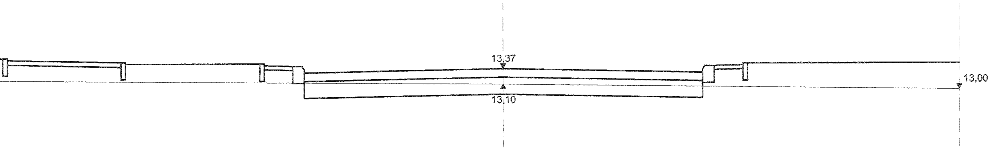

5+0,00
F_w = 3,51 m^2
F_n = 0,22 m^2
14,10
14,02
14,00
14,00


5+60,00
F_w = 6,22 m^2
F_n = 0,0m^2
14,00
13,90
13,85
14,00


6+14,50
F_w = 4,97m^2
F_n = 0,25 m^2
14,00
14,00
14,00

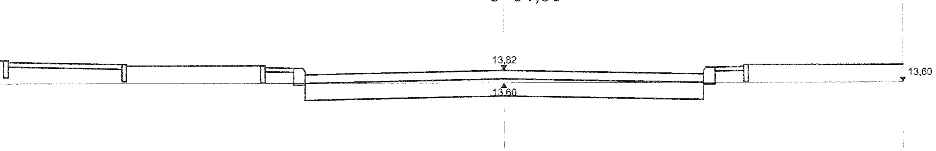
3+48,30

$F_w = 1,48\ m^2$
$F_n = 4,80\ m^2$


13,37
13,10
13,00

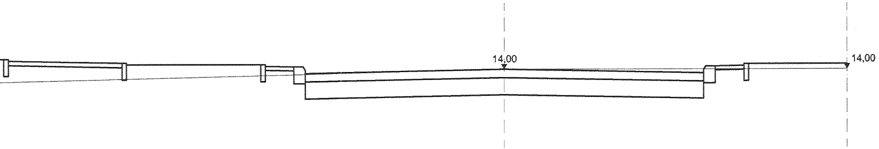
3+81,50

$F_w = 1,87\ m^2$
$F_n = 3,26\ m^2$


13,82
13,60
13,60

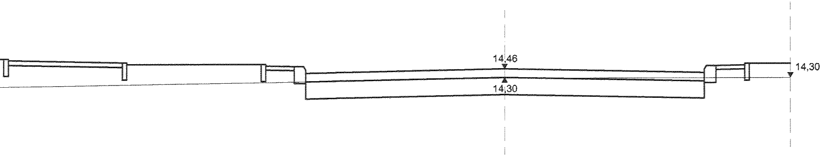
4+0,00

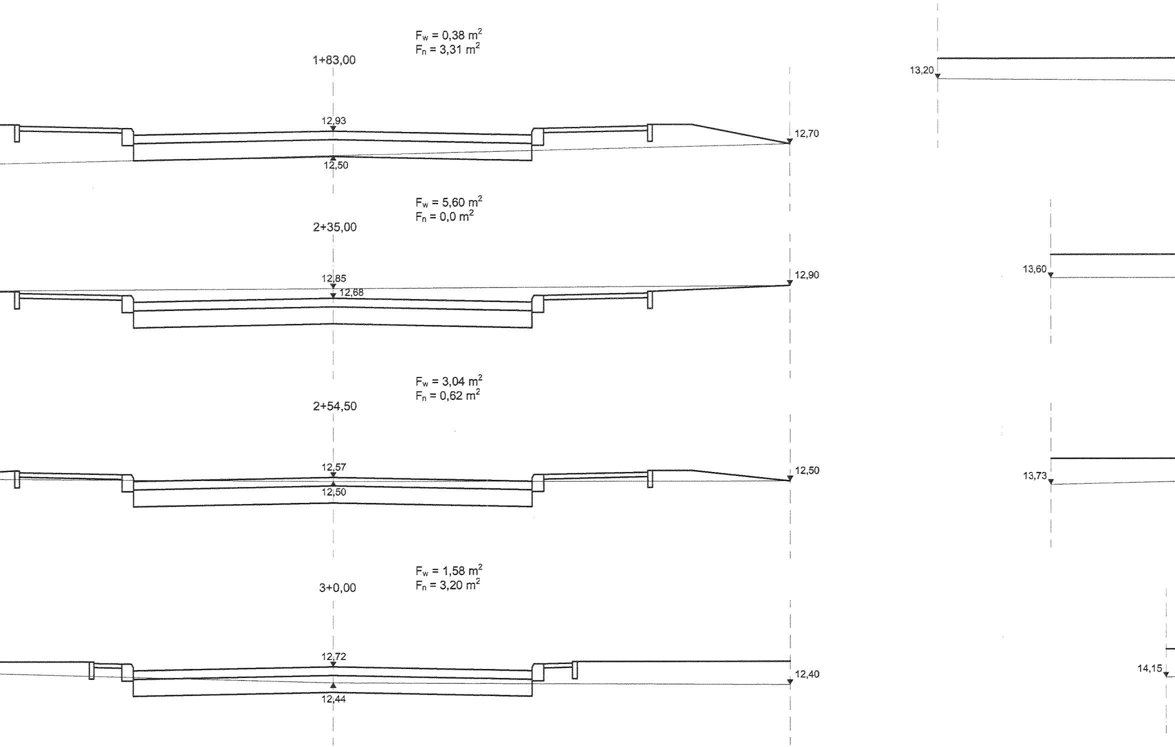
$F_w = 3,36\ m^2$
$F_n = 2,18\ m^2$

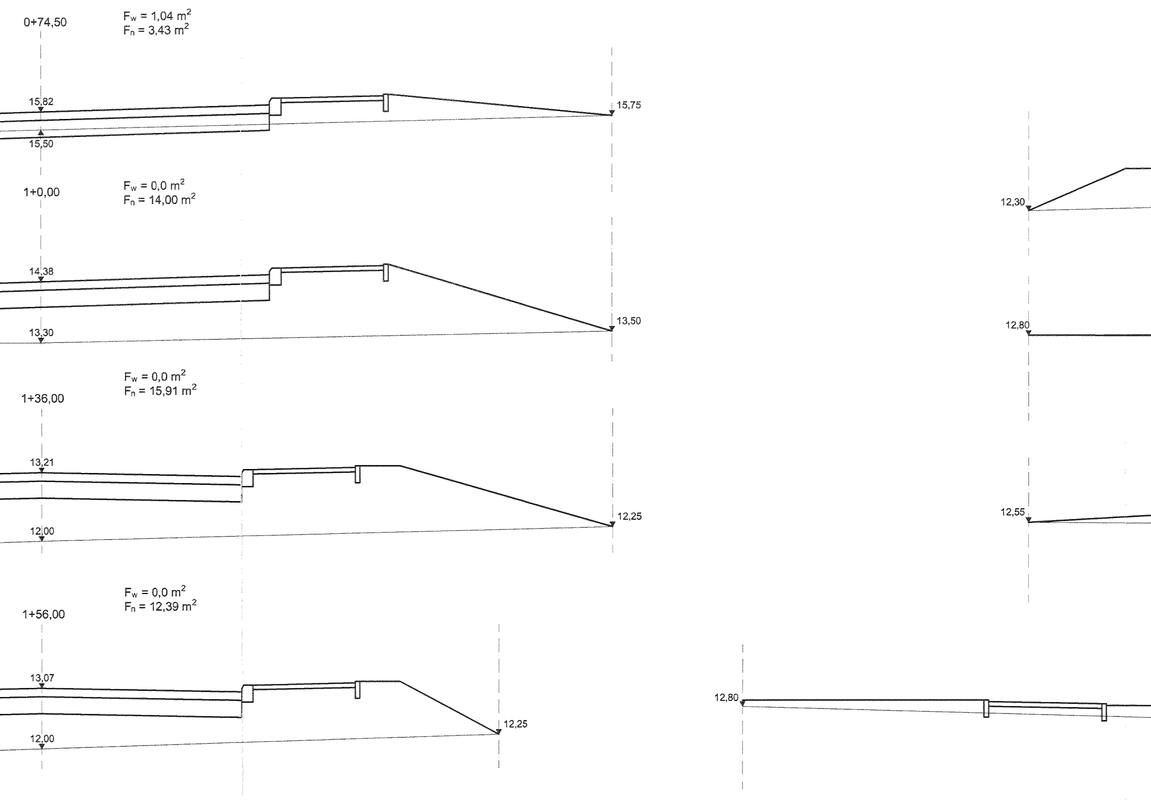


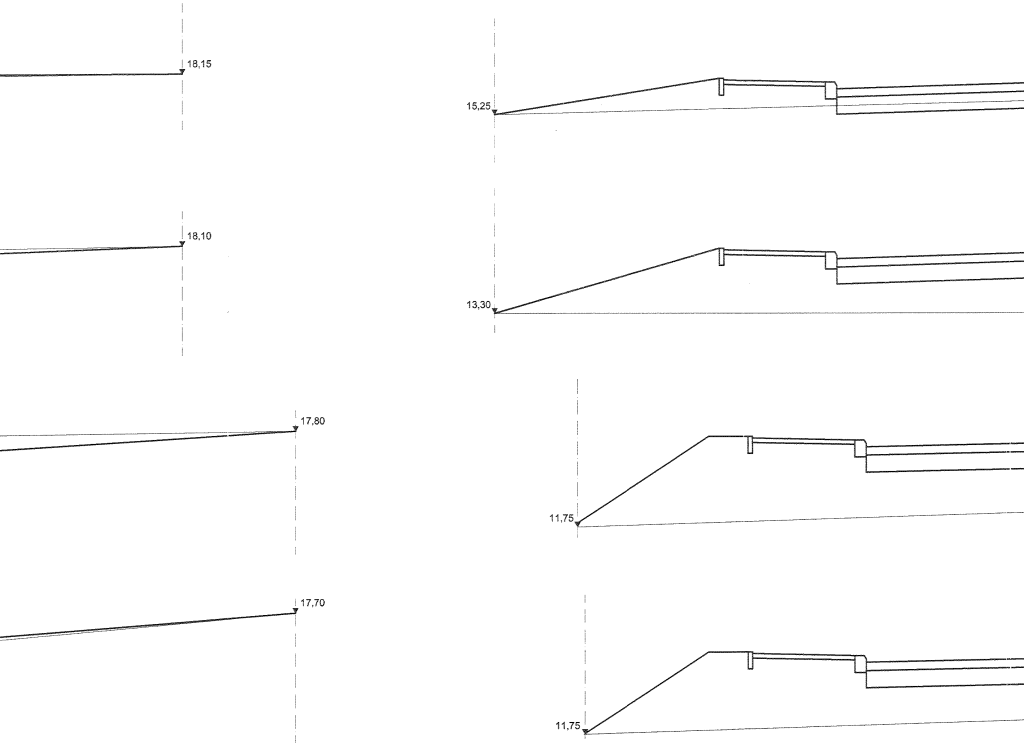
4+33,00

$F_w = 2,20 m^2$
$F_n = 1,98\ m^2$


14,46
14,30
14,30

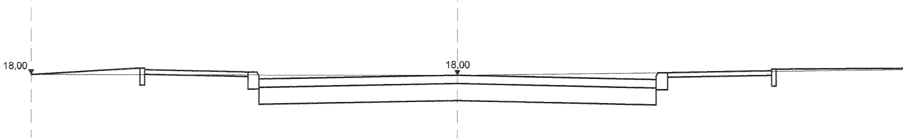

1+83,00
Fw = 0,38 m²
Fn = 3,31 m²
12,93
12,50
12,70
13,20
2+35,00
Fw = 5,60 m²
Fn = 0,0 m²
12,85
12,68
12,90
13,60
2+54,50
Fw = 3,04 m²
Fn = 0,62 m²
12,57
12,50
12,50
13,73
3+0,00
Fw = 1,58 m²
Fn = 3,20 m²
12,72
12,44
12,40
14,15


0+74,50
F_w = 1,04 m^2
F_n = 3,43 m^2
15,82
15,50
15,75
1+0,00
F_w = 0,0 m^2
F_n = 14,00 m^2
14,38
13,30
13,50
1+36,00
F_w = 0,0 m^2
F_n = 15,91 m^2
13,21
12,00
12,25
1+56,00
F_w = 0,0 m^2
F_n = 12,39 m^2
13,07
12,00
12,25
12,30
12,80
12,55
12,80


18,15
15,25
18,10
13,30
17,80
11,75
17,70
11,75

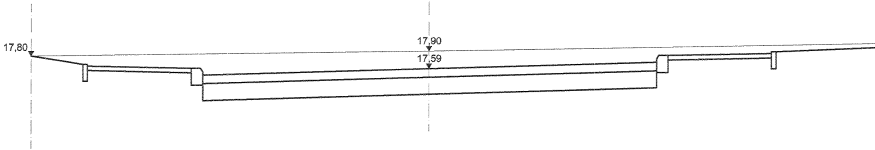
0+0,00

F_w = 3,78 m^2
F_n = 0,22 m^2



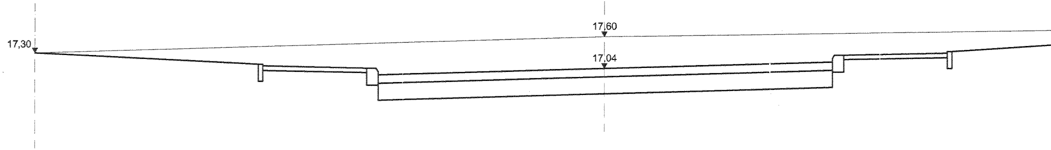
0+35,00

F_w = 7,68 m^2
F_n = 0,0 m^2


17,80
17,90
17,59

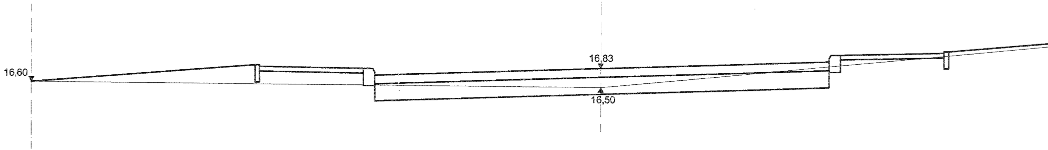
0+51,20

F_w = 11,84m^2
F_n = 0,0 m^2


17,30
17,60
17,04

0+55,40

F_w = 1,82 m^2
F_n = 1,35 m^2


16,60
16,83
16,50