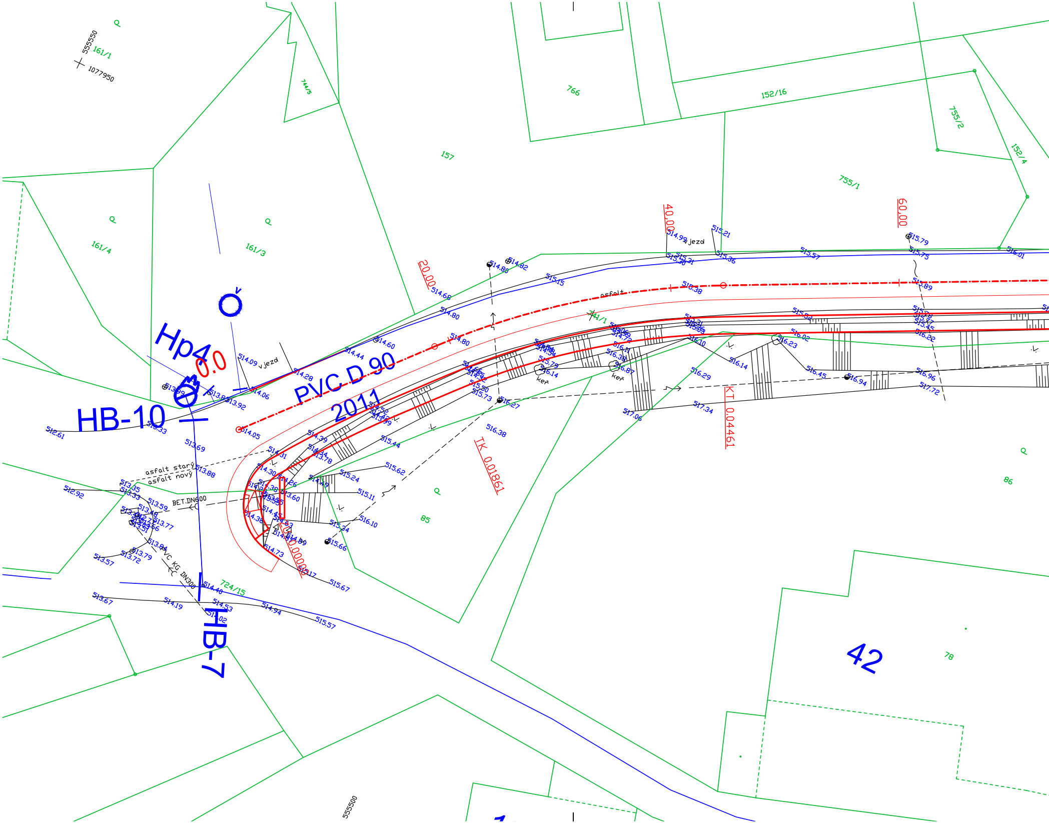
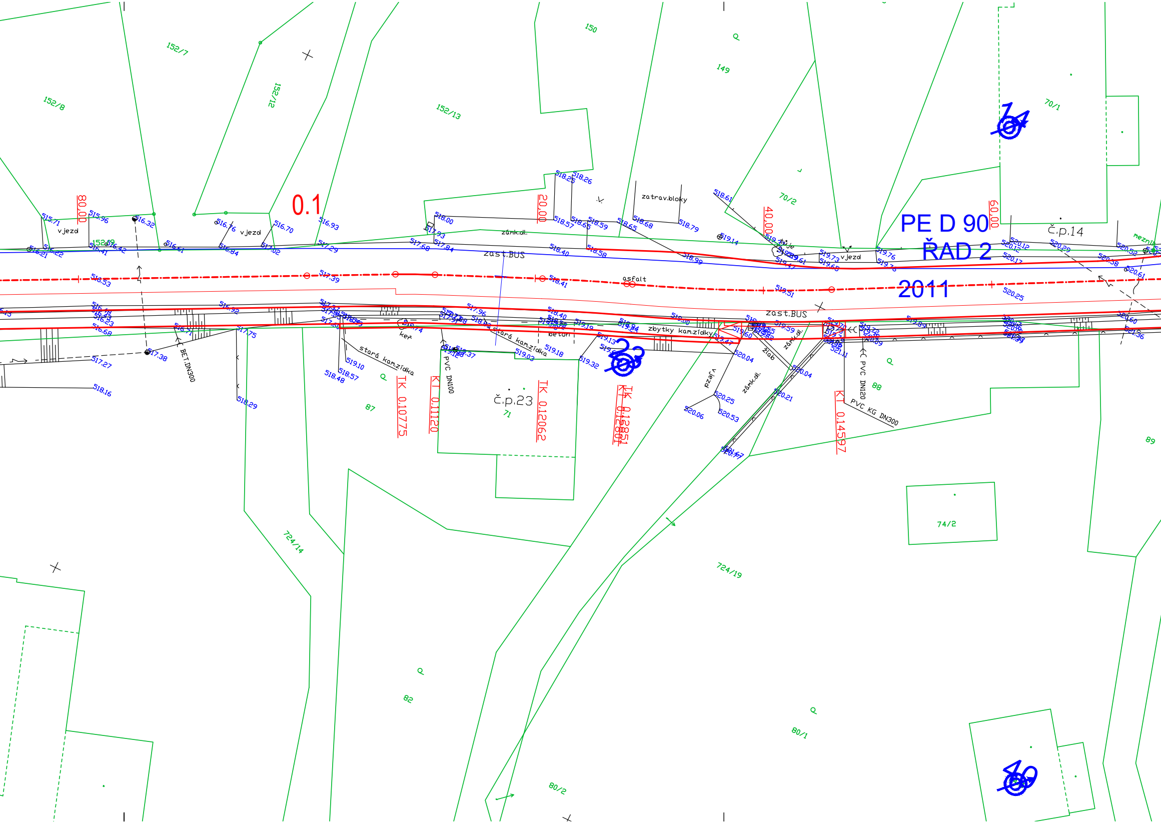
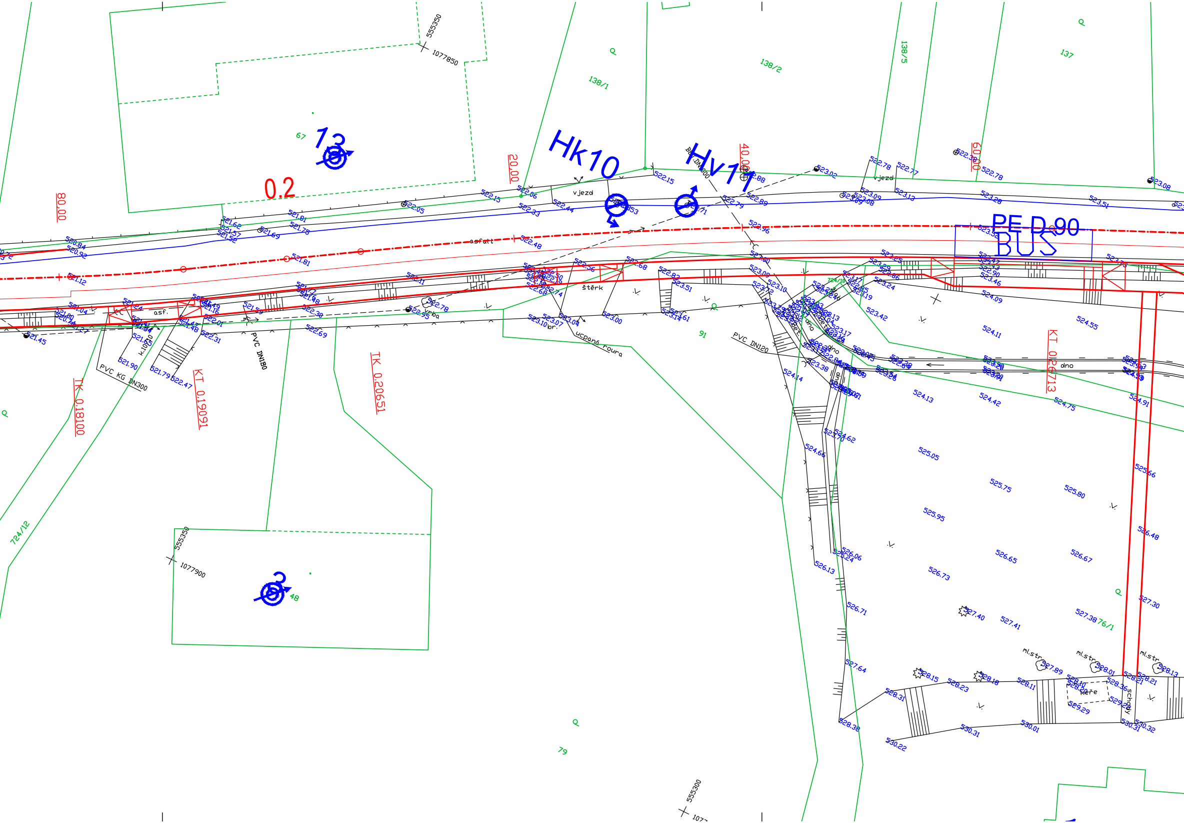
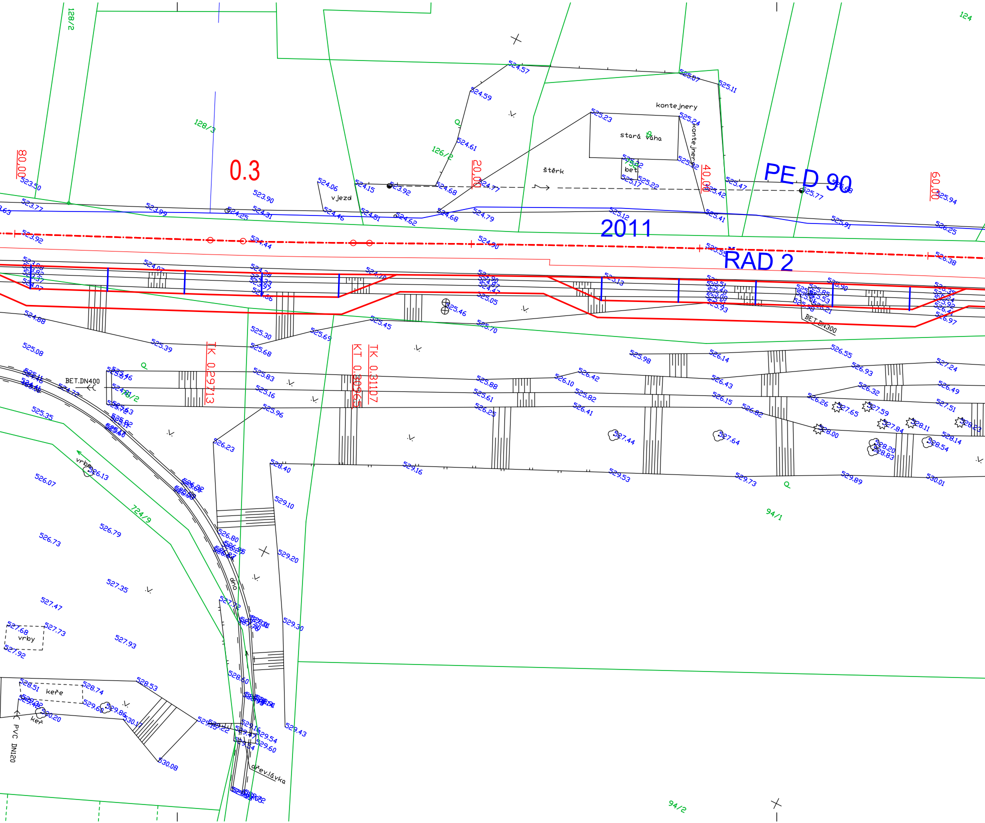
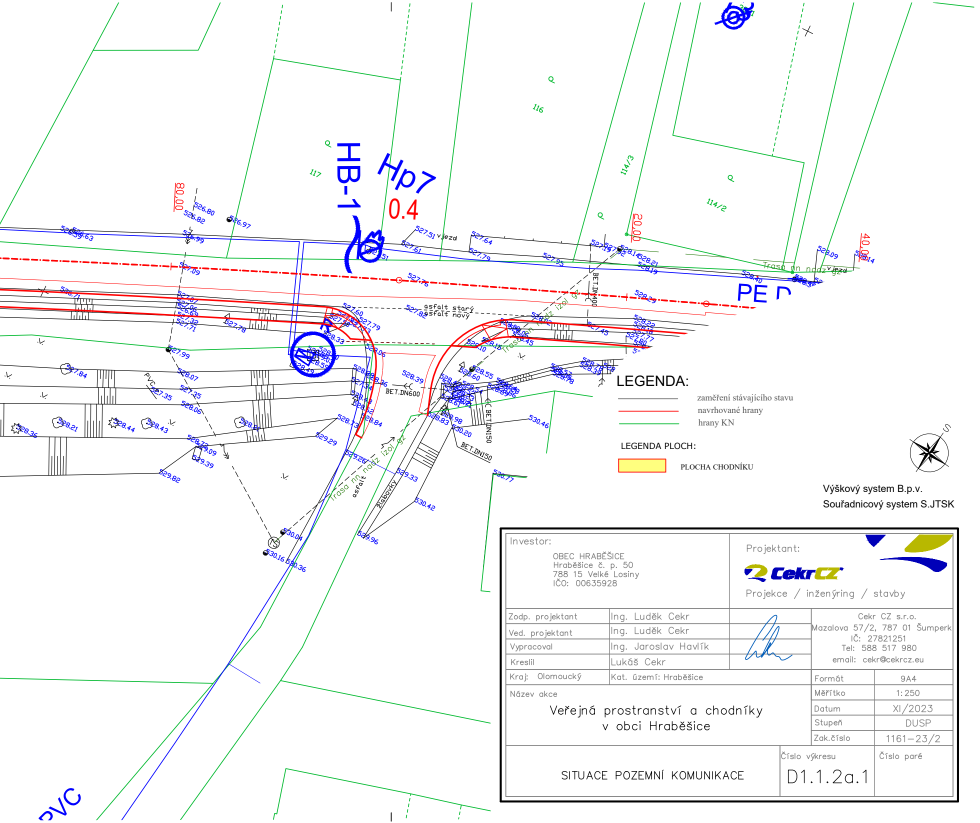


555550
1077950
161/1
744/5
766
152/16
755/2
152/4
157
755/1
161/4
161/3
20.00
40.00
60.00
514.99 vjezd
515.21
515.30
515.31
515.36
515.57
515.79
515.75
516.01
514.80
514.82
515.15
515.38
515.89
asfalt
41/1
514.68
514.80
514.60
514.44
514.80
514.09 vjezd
514.28
514.06
513.92
513.89
513.99
Hp4
0.0
PVC D 90
2011
HB-10
512.61
513.33
513.69
514.05
asfalt starý
asfalt nový
513.88
513.35
513.33
512.92
BET.DN600
513.59
513.77
513.84
513.79
513.72
513.57
PVC KG DN300
513.67
514.19
514.40
514.53
514.94
515.57
724/15
HB-7
514.31
514.30
514.39
513.78
513.60
514.49
514.38
514.73
515.17
515.67
515.66
515.34
516.10
515.11
515.24
515.62
515.44
516.38
516.27
515.73
515.50
515.79
516.14
keř
516.87
keř
516.10
516.14
516.29
517.06
517.34
515.52
516.02
516.23
516.45
516.94
516.96
517.72
516.22
TK 0.01861
KT 0.04461
10.0000
85
86
42
78
555500


PE D 90
ŘAD 2
2011
0.1
80.00
20.00
40.00
60.00
TK 0.10775
KT 0.11120
TK 0.12062
TK 0.12851
KT 0.14597
152/7
152/8
152/12
152/13
150
149
70/2
70/1
č.p.14
č.p.23
71
87
88
89
74/2
724/14
724/19
82
80/1
80/2
zast.BUS
zast.BUS
asfalt
beton
zatrav.bloky
zámk.dl.
v.jezd
v.jezd
v.jezd
stará kam.zídka
zbytky kam.zídky
keř
žlab
pzaj.v
PVC DN100
PVC DN120
PVC KG DN300
BET.DN300
mezník
14
23
40


Hk10
Hv11
PE D 90
BUS
13
3
0.2
80.00
20.00
40.00
60.00
TK 0.18100
KT 0.19091
TK 0.20651
KT 0.26713
555350
1077850
1077900
555300
138/1
138/2
138/5
137
67
48
79
91
724/12
76/1
asfalt
vjezd
štěrk
asf.
ucpaná roura
PVC KG DN300
PVC DN180
PVC DN120
dno
schody
keře
ml.str.
vrba
br.
522.15
522.06
522.05
521.62
521.81
521.75
521.69
520.84
520.92
521.12
521.45
521.90
521.79
522.47
522.31
522.69
522.36
522.48
522.33
522.44
522.68
522.82
522.79
522.88
522.89
522.96
523.02
523.09
523.08
523.12
523.28
523.51
522.78
522.77
523.08
523.00
523.10
523.14
523.51
523.61
523.24
523.42
524.09
524.55
524.11
524.13
524.14
524.42
524.75
524.62
524.66
524.91
525.05
525.66
525.75
525.80
525.95
526.06
526.13
526.48
526.65
526.67
526.71
526.73
527.30
527.38
527.40
527.41
527.64
527.89
528.01
528.11
528.13
528.15
528.18
528.21
528.23
528.31
528.36
528.38
529.29
530.01
530.22
530.31
530.32


0.3
PE D 90
2011
ŘAD 2
kontejnery
stará váha
kontejnery
štěrk
bet
vjezd
BET.DN400
BET.DN300
TK 0,29713
KT 0,30965
TK 0,31107
80,00
20,00
40,00
60,00
128/2
128/3
126/2
124
94/1
94/2
724/9
724/2
vrby
vrby
keře
keř
dno
dřev.lávka
PVC DN120
524.57
525.07
525.11
524.59
525.23
525.24
524.61
525.22
525.17
525.32
525.47
525.42
525.77
523.50
524.06
524.15
523.92
524.68
524.77
523.90
523.77
523.99
524.25
524.31
524.46
524.51
524.62
524.68
524.79
525.12
525.41
525.91
526.25
525.94
523.92
524.44
524.90
525.55
526.38
524.07
525.13
524.88
525.46
525.05
525.30
525.69
525.45
525.70
525.39
525.68
525.08
525.83
525.16
525.96
525.88
525.61
526.25
526.10
526.42
525.82
526.41
525.98
526.14
526.43
526.15
526.82
526.55
526.93
527.24
526.32
526.49
526.26
527.65
527.59
527.51
528.00
527.84
528.11
528.23
528.14
528.54
527.44
527.64
528.20
528.83
525.35
526.23
528.40
529.16
529.53
529.73
529.89
530.01
526.07
526.13
529.10
526.79
526.73
526.80
529.20
527.35
527.47
527.72
529.30
527.68
527.73
527.93
527.92
528.60
528.51
528.74
528.53
529.60
529.86
530.17
530.20
529.43
529.54
529.60
530.08
524.72


HB-1
Hp7
0.4
PE D
117
116
114/3
114/2
80.00
20.00
40.00
vjezd
asfalt starý
asfalt nový
BET.DN600
BET.DN400
BET.DN150
Trasa nn nadz izol gz
asfalt
žlaboviky
PVC

LEGENDA:

—	zaměření stávajícího stavu
—	navrhované hrany
—	hrany KN

LEGENDA PLOCH:

🟨 PLOCHA CHODNÍKU

Výškový system B.p.v.
Souřadnicový system S.JTSK

Investor:
OBEC HRABĚŠICE
Hraběšice č. p. 50
788 15 Velké Losiny
IČO: 00635928

Projektant:
CekrCZ
Projekce / inženýring / stavby

Zodp. projektant	Ing. Luděk Cekr	Cekr CZ s.r.o. Mazalova 57/2, 787 01 Šumperk IČ: 27821251 Tel: 588 517 980 email: cekr@cekrcz.eu
Ved. projektant	Ing. Luděk Cekr	
Vypracoval	Ing. Jaroslav Havlík	
Kreslil	Lukáš Cekr	
Kraj: Olomoucký	Kat. území: Hraběšice	

Název akce
Veřejná prostranství a chodníky
v obci Hraběšice

Formát	9A4
Měřítko	1:250
Datum	XI/2023
Stupeň	DUSP
Zak.číslo	1161–23/2

SITUACE POZEMNÍ KOMUNIKACE

Číslo výkresu: D1.1.2a.1

Číslo paré: