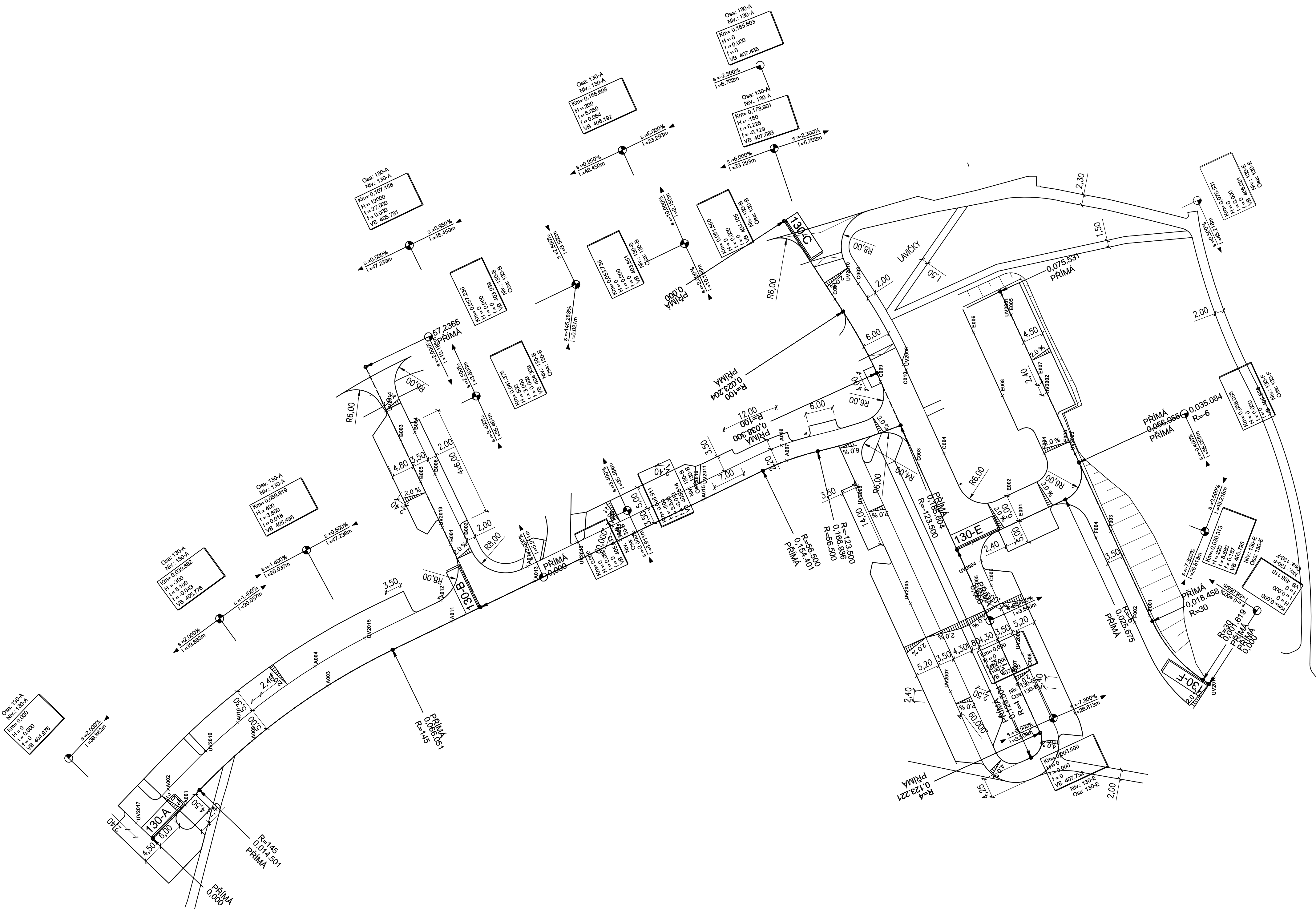


VYTYČOVACÍ VÝKRES M 1 : 500



VYTYČOVACÍ BODY ŘEZŮ:

OSA 130-A	
A001 -852264,985 -1009339,429 405,18	F001 -852224,254 -1009546,683 405,95
A002 -852261,523 -1009335,821 405,08	F002 -852225,701 -1009543,496 406,02
A003 -852239,368 -1009369,996 405,63	F003 -852206,092 -1009538,307 406,03
A004 -852235,156 -1009367,348 405,53	F004 -852207,539 -1009535,120 406,10
A005 -852208,129 -1009432,646 405,86	ULIČNÍ VPUSTI
A006 -852204,846 -1009433,068 405,79	UV2001 -852155,382 -1009514,917
A007 -852190,842 -1009468,717 406,46	UV2002 -852174,167 -1009523,578
A008 -852187,666 -1009467,516 406,39	UV2003 -852189,534 -1009530,643
A009 -852251,136 -1009353,865 405,58	UV2004 -852212,681 -1009510,493
A010 -852247,267 -1009350,713 405,40	UV2005 -852221,843 -1009495,363
A011 -852225,501 -1009396,578 405,60	UV2006 -852232,460 -1009519,288
A012 -852220,973 -1009394,387 405,50	UV2007 -852240,737 -1009503,941
A013 -852216,812 -1009414,584 405,71	UV2008 -852195,658 -1009483,483
A014 -852213,662 -1009413,060 405,14	UV2009 -852170,342 -1009493,820
A015 -852199,391 -1009450,592 406,04	UV2010 -852147,682 -1009480,924
A016 -852196,241 -1009449,067 405,90	UV2011 -852195,785 -1009450,011
	UV2012 -852208,559 -1009423,621
	UV2013 -852205,383 -1009394,766
	UV2014 -852140,188 -1009387,491

OSA 130-B

B001 -852208,918 -1009396,455 405,21
B002 -852207,407 -1009399,612 405,28
B003 -852196,367 -1009385,664 404,36
B004 -852184,856 -1009388,821 404,43
B005 -852195,396 -1009389,990 404,69
B006 -852193,885 -1009393,147 404,76

OSA 130-C

C001 -852156,227 -1009479,047 406,61
C002 -852152,953 -1009484,075 406,49
C003 -852191,892 -1009497,023 407,55
C004 -852189,411 -1009502,486 407,43
C005 -852219,207 -1009509,428 408,19
C006 -852217,760 -1009512,614 408,23
C007 -852237,417 -1009517,897 408,70
C008 -852235,886 -1009520,849 408,63
C009 -852173,964 -1009488,885 407,19
C010 -852171,483 -1009494,348 406,99

OSA 130-E

E001 -852203,784 -1009518,897 406,91
E002 -852198,342 -1009516,369 406,79
E003 -852186,868 -1009529,441 405,84
E004 -852189,381 -1009523,992 405,96
E005 -852159,628 -1009516,876 405,99
E006 -852163,355 -1009508,791 406,17
E007 -852173,247 -1009523,158 405,92
E008 -852177,001 -1009515,019 406,06

OSA 130-F

F001 -852224,254 -1009546,683 405,95
F002 -852225,701 -1009543,496 406,02
F003 -852206,092 -1009538,307 406,03
F004 -852207,539 -1009535,120 406,10

Souadný systém  
Výškový systém

JTSK  
Balt p.v.

Akce

Karlovy Vary - vnitroblok Závodu míru č.p. 682 - 689

Číslo objektu

130

Investor



MĚSTO KARLOVY VARY

MOSKEVSKÁ 21, KARLOVY VARY



Zhotovitel:

Valbek, spol. s r.o., středisko Plzeň  
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326 00 Plzeň

Navrh

Vypracoval

Zodp. projektant

Tech. kontrola

Hl. příloha

kollektiv

N. Pišková, DIS.

Ing. J. Šípek

Ing. T. Petráň

SO130 Obytná zóna

Příloha

VYTYČOVACÍ VÝKRES

Objednatel

Zak. číslo

Datum

Stupeň

Měřítko

Č. přílohy

MMKV

13PL22011

04/2013

PDP5

1:500

Paré

6