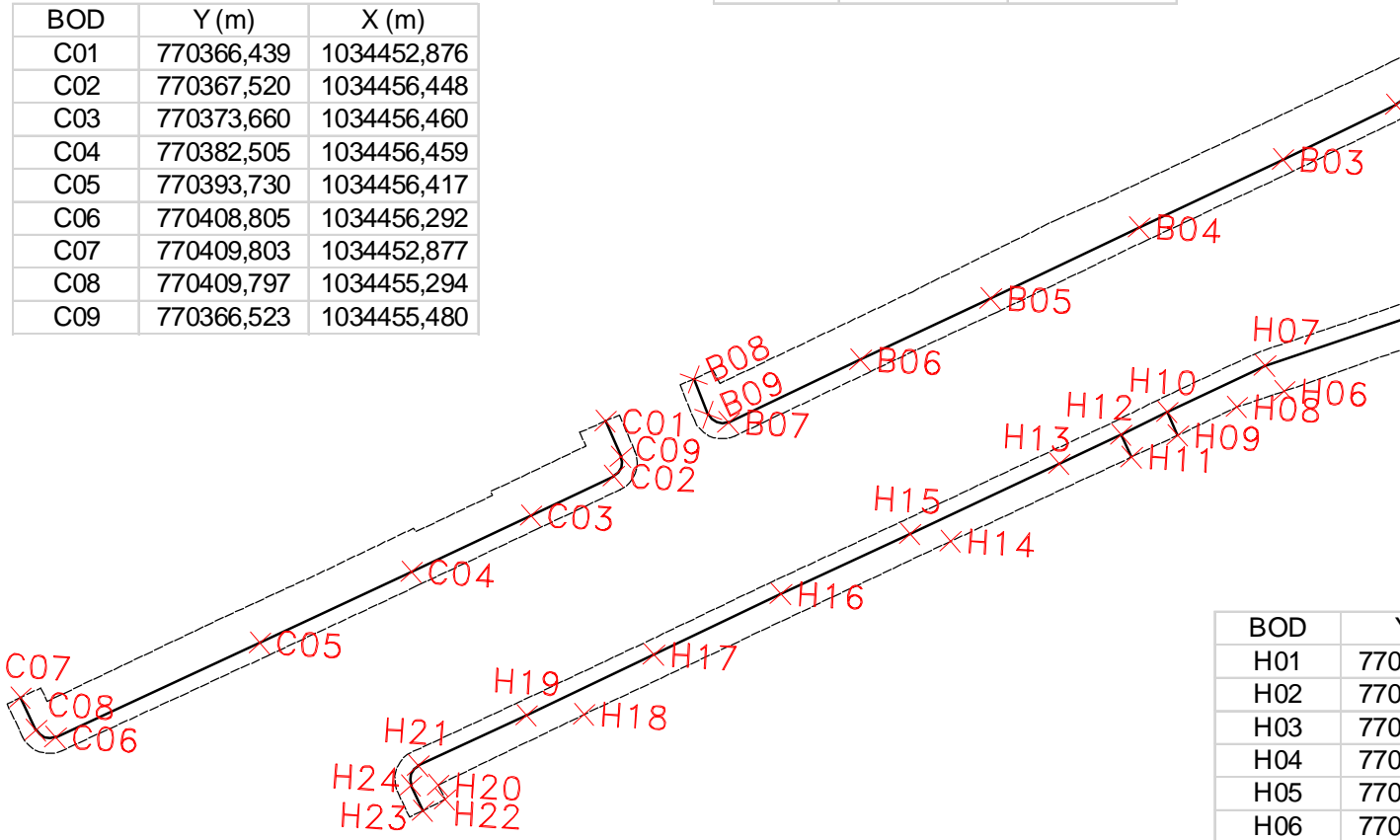


BOD	Y (m)	X (m)
C01	770366,439	1034452,876
C02	770367,520	1034456,448
C03	770373,660	1034456,460
C04	770382,505	1034456,459
C05	770393,730	1034456,417
C06	770408,805	1034456,292
C07	770409,803	1034452,877
C08	770409,797	1034455,294
C09	770366,523	1034455,480

BOD	Y (m)	X (m)
B01	770306,511	1034453,579
B02	770309,508	1034456,318
B03	770317,915	1034456,411
B04	770328,564	1034456,397
B05	770339,601	1034456,463
B06	770349,242	1034456,450
B07	770359,040	1034456,474
B08	770359,898	1034452,855
B09	770360,041	1034455,419
B10	770306,634	1034454,061

BOD	Y (m)	X (m)
A01	770284,755	1034465,578
A02	770283,575	1034463,132
A03	770291,589	1034462,409
A04	770298,731	1034458,891
A05	770300,397	1034455,232
A06	770300,389	1034456,171



BOD	Y (m)	X (m)
H01	770297,197	1034476,150
H02	770298,118	1034473,693
H03	770307,747	1034472,356
H04	770307,071	1034470,473
H05	770309,619	1034471,987
H06	770324,475	1034470,477
H07	770324,904	1034468,376
H08	770327,793	1034470,087
H09	770332,195	1034470,114
H10	770332,158	1034468,399
H11	770335,603	1034470,104
H12	770335,594	1034468,450
H13	770340,170	1034468,431
H14	770348,973	1034470,030
H15	770351,219	1034468,429
H16	770360,774	1034468,371
H17	770370,201	1034468,411
H18	770376,140	1034470,032
H19	770379,649	1034468,426
H20	770387,005	1034470,136
H21	770387,643	1034468,382
H22	770386,978	1034471,203
H23	770388,651	1034471,245
H24	770388,649	1034469,380

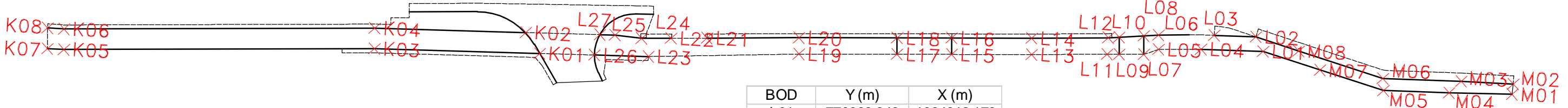
BOD	Y (m)	X (m)
I01	770204,034	1034521,418
I02	770204,705	1034516,921
I03	770207,862	1034520,067
I04	770208,015	1034518,176
I05	770240,117	1034502,785
I06	770239,418	1034500,347
I07	770276,453	1034485,386
I08	770275,374	1034483,131
I09	770287,315	1034479,704
I10	770286,547	1034477,854
I11	770289,927	1034478,764
I12	770288,429	1034477,177

BOD	Y (m)	X (m)
J01	770169,323	1034536,444
J02	770168,327	1034534,212
J03	770171,231	1034535,811
J04	770170,212	1034533,527
J05	770189,636	1034524,215
J06	770195,029	1034524,402
J07	770193,206	1034522,503

BOD	Y (m)	X (m)
K01	770089,740	1034574,617
K02	770090,192	1034571,584
K03	770107,775	1034565,464
K04	770106,678	1034563,217
K05	770142,164	1034549,334
K06	770141,083	1034547,080
K07	770143,932	1034548,396
K08	770142,833	1034546,106

BOD	Y (m)	X (m)
L01	770009,646	1034612,173
L02	770009,680	1034610,185
L03	770014,205	1034607,845
L04	770016,381	1034608,690
L05	770021,103	1034606,490
L06	770020,364	1034604,904
L07	770023,000	1034606,263
L08	770022,024	1034604,226
L09	770025,706	1034604,967
L10	770024,806	1034603,090
L11	770027,051	1034604,322
L12	770026,051	1034602,582
L13	770035,403	1034600,431
L14	770034,551	1034598,621
L15	770044,242	1034596,232
L16	770043,385	1034594,427
L17	770050,273	1034593,369
L18	770049,416	1034591,563
L19	770061,117	1034588,221
L20	770060,247	1034586,420
L21	770070,445	1034581,661
L22	770074,421	1034579,806
L23	770077,895	1034580,629
L24	770077,693	1034578,279
L25	770080,457	1034576,525
L26	770083,768	1034577,648
L27	770082,109	1034575,687

BOD	Y (m)	X (m)
M01	769984,343	1034629,904
M02	769983,676	1034628,837
M03	769989,286	1034625,804
M04	769991,236	1034626,439
M05	769998,370	1034622,762
M06	769997,815	1034621,414
M07	770004,316	1034617,190
M08	770005,696	1034613,990



## SO 101

SOUŘADNICOVÝ SYSTÉM: JTSK

## C. STAVEBNÍ ČÁST

VÝŠKOVÝ SYSTÉM: BpV

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HLAVNÍ PROJEKTANT: Ing. Jan Tillinger		ZODPOVĚDNÝ PROJEKTANT: Ing. Michal Turek			
INVESTOR: obec Kamenné Žehrovice, Karlovarská 6, 273 01 Kamenné Žehrovice		MÍSTO STAVBY: k.ú. Kamenné Žehrovice			
AKCE: Projektová dokumentace – chodníky Kamenné Žehrovice 2018		MĚŘITKO: 1:500		DATUM: 10/2018	
PŘÍLOHA: VÝTYČOVACÍ VÝKRES - 2. DÍL		VÝKRES ZN.:		ČÍSLO PŘÍLOHY: 3.2	