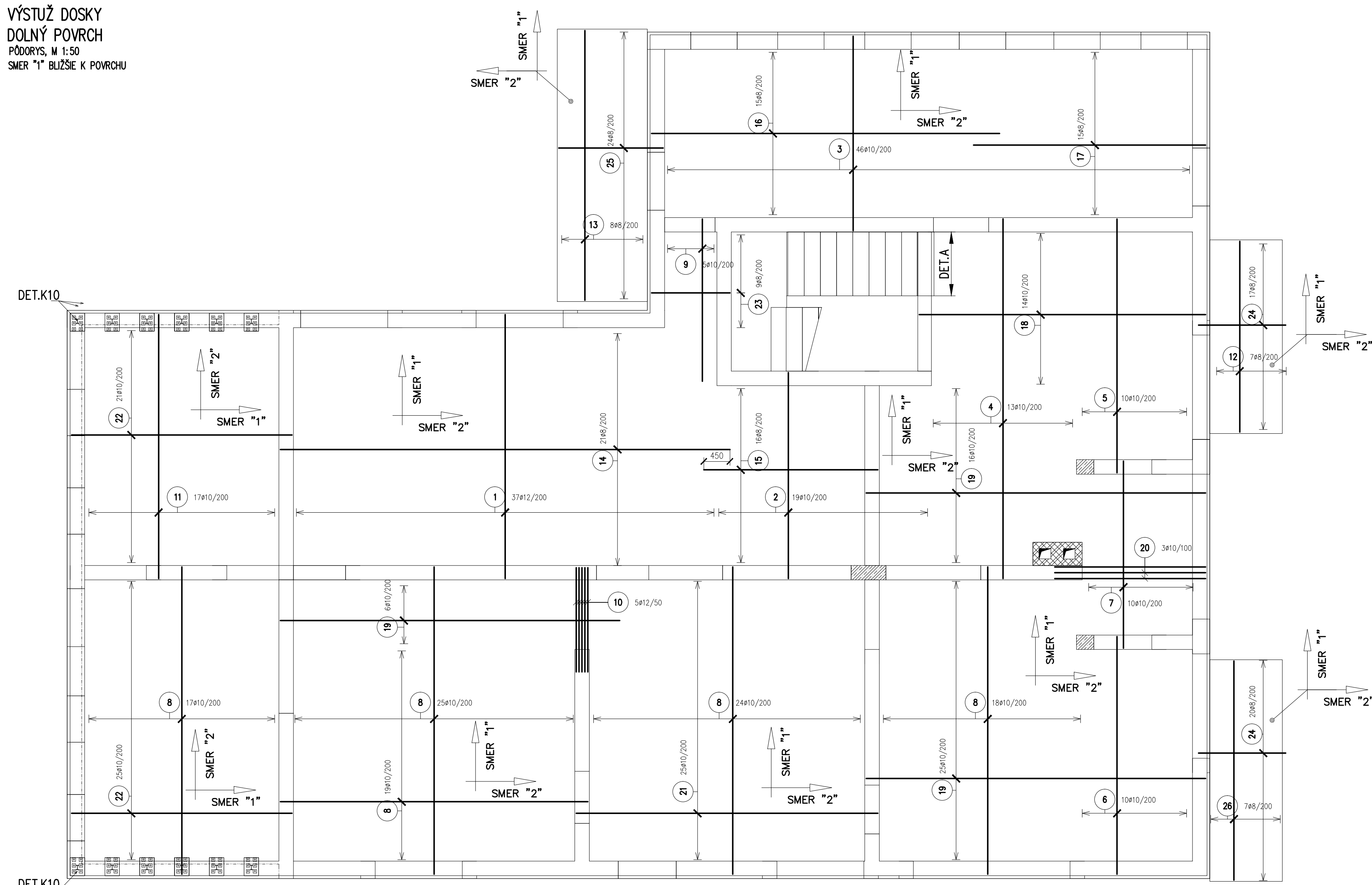
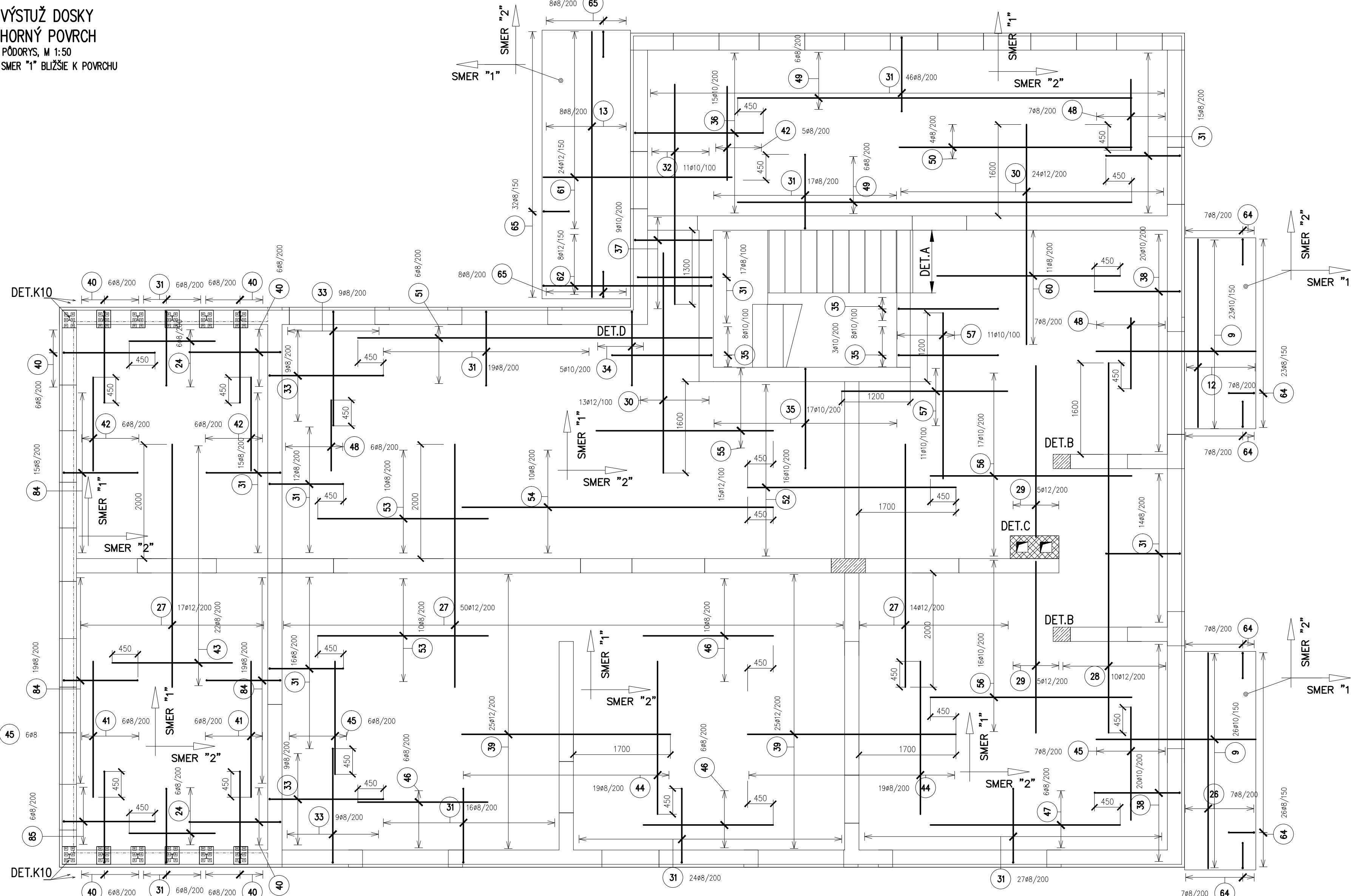


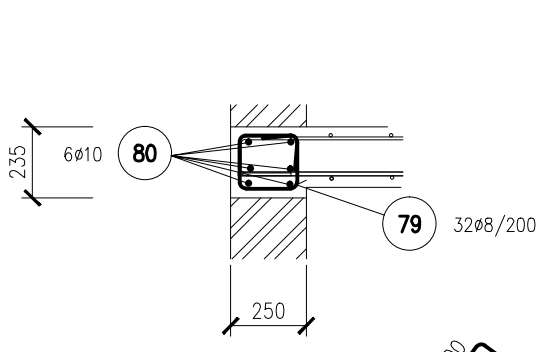
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DOLNÝ POVRCH
PÓRKY, M 1:50
SMER "1" BUŽE K POKRYTÍ



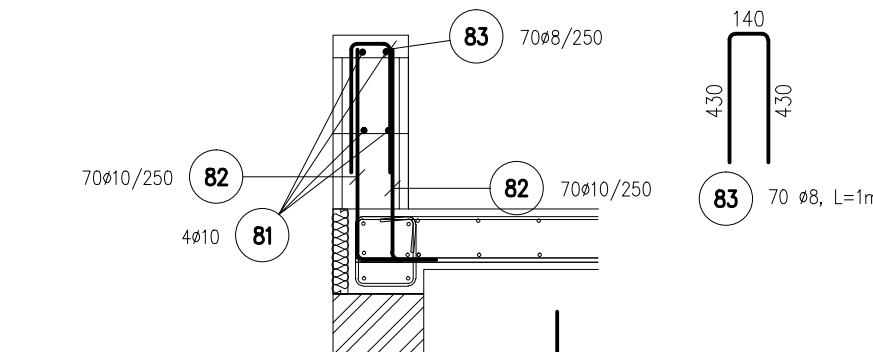
VÝSTUŽ DOSKY
HORNÝ POVRCH
PÓRKY, M 1:50
SMER "1" BUŽE K POKRYTÍ



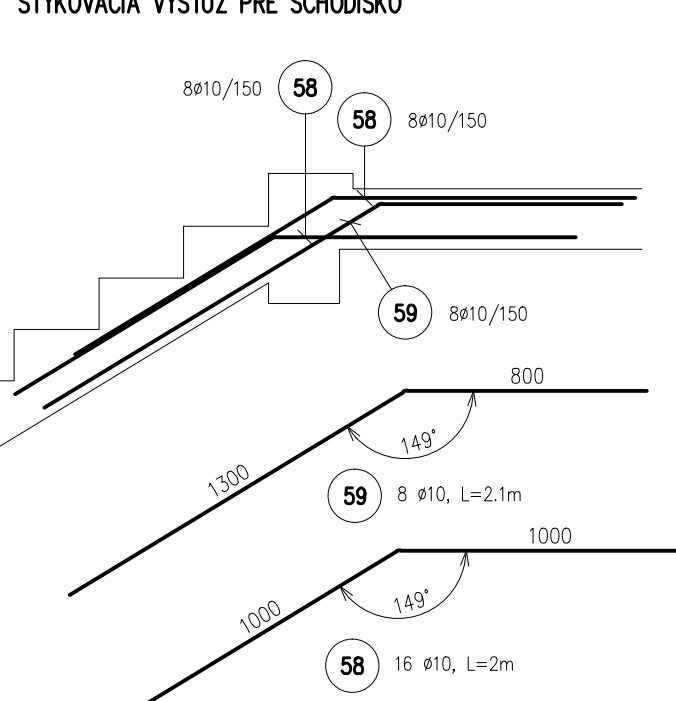
VENIEC V7
TYPICKÝ REZ M1:25



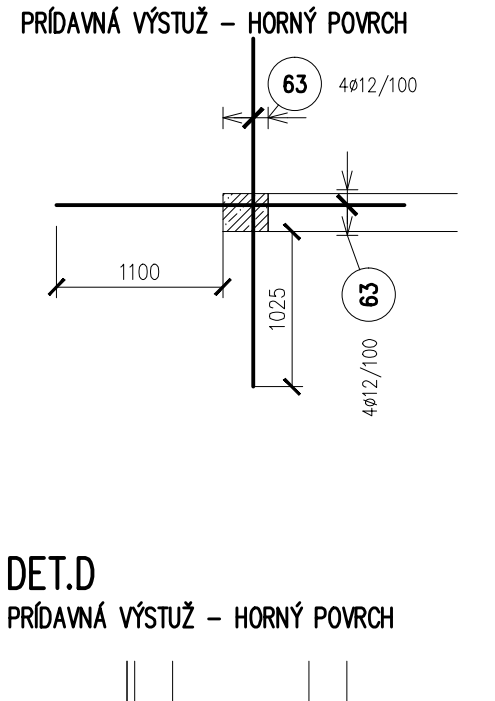
ATIKA AT1
TYPICKÝ REZ M1:25



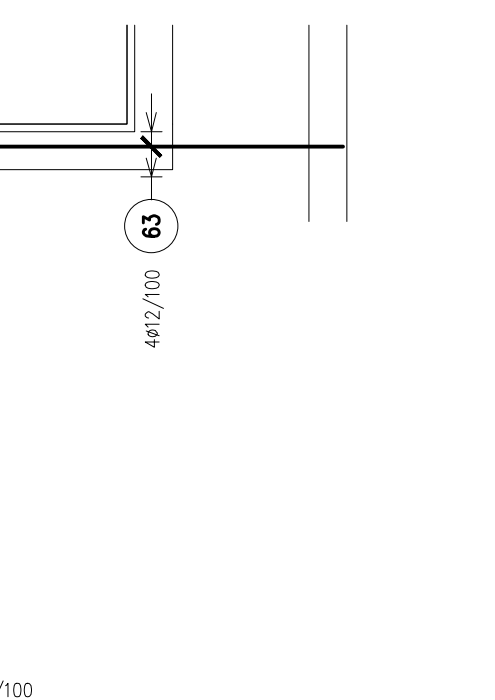
DETA
STYKOVÁ VÝSTUŽ PRE SOHODISKO



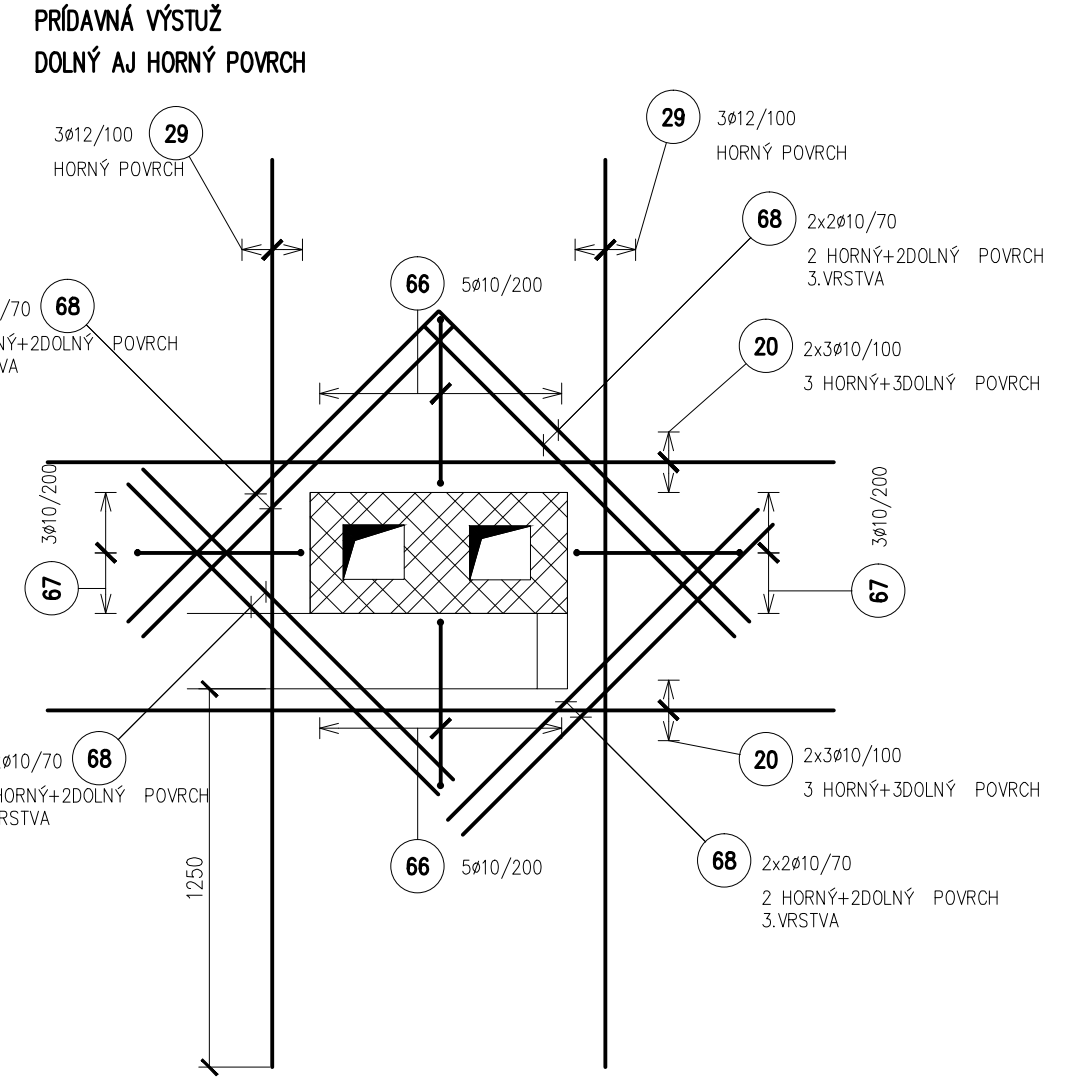
DET.B -2x
PRÁVNÁ VÝSTUŽ - HORNÝ POVRCH



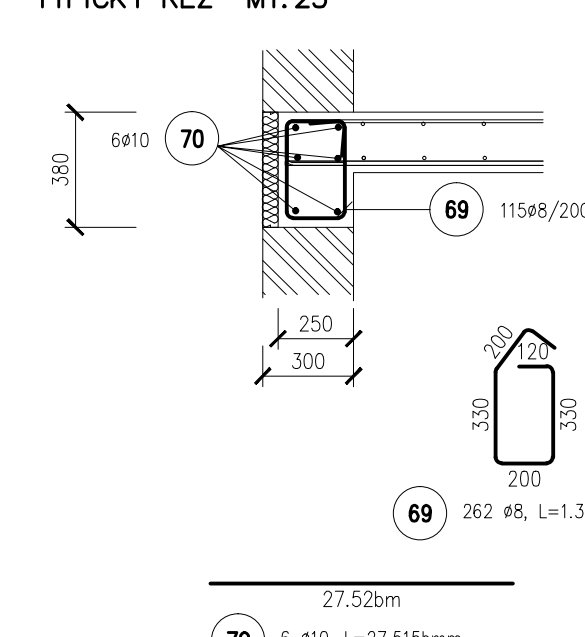
DET.D
PRÁVNÁ VÝSTUŽ - HORNÝ POVRCH



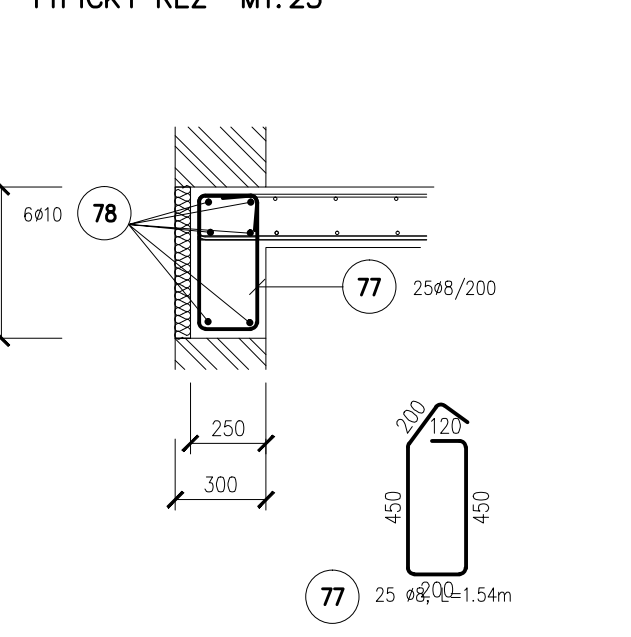
DET.C
PRÁVNÁ VÝSTUŽ
DOLNÝ A HORNÝ POVRCH



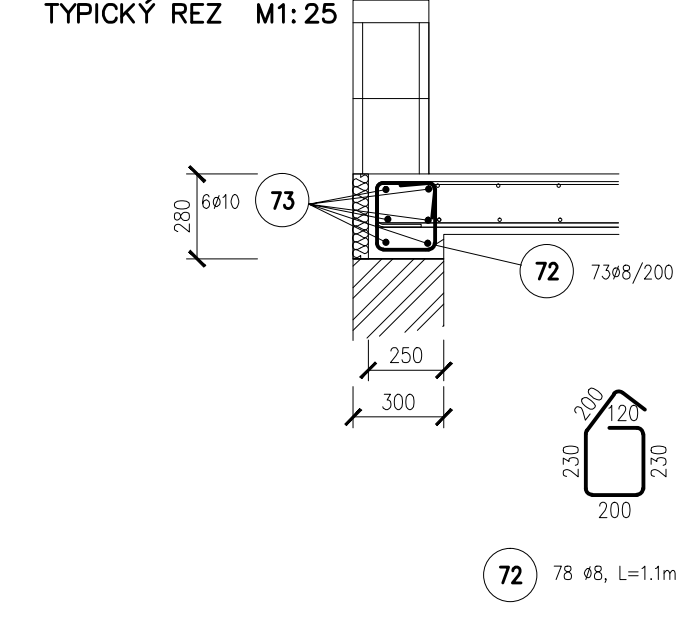
VENIEC V1
TYPICKÝ REZ M1:25



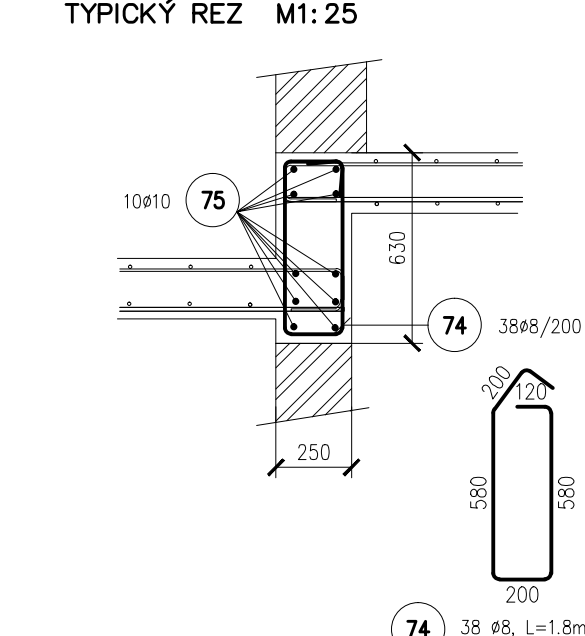
VENIEC V2
TYPICKÝ REZ M1:25



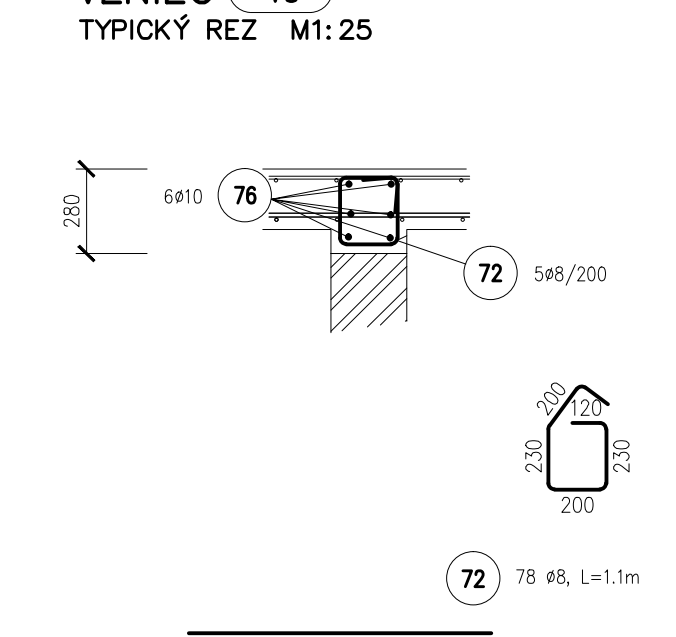
VENIEC V3
TYPICKÝ REZ M1:25



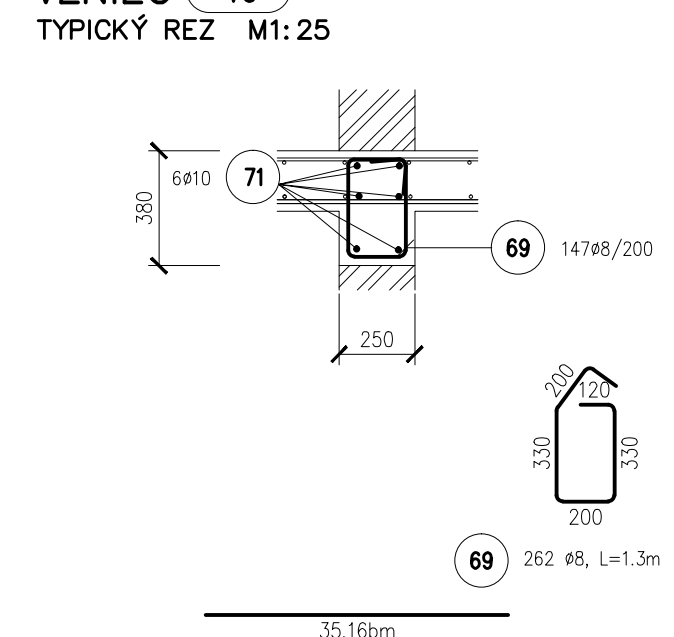
VENIEC V4
TYPICKÝ REZ M1:25



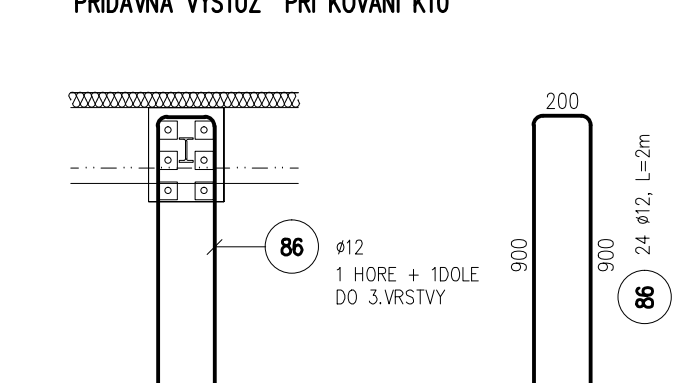
VENIEC V5
TYPICKÝ REZ M1:25



VENIEC V6
TYPICKÝ REZ M1:25



DET.K10 12x
PRÁVNÁ VÝSTUŽ PRI KOVANÍ K10



Pol.	Ks	Trasce occe	Ø	Dška (mm)	Hmotnosť (kg)	Dška celková(mm)	Hmotnosť celková(kg)	Tvar výstuže	Poznámka
1	37	R	12	4550	4.04	168.350	149.49	4550	
2	19	R	10	3560	2.20	67.640	41.73	3555	
3	46	R	10	3350	2.07	154.100	95.08	3350	
4	13	R	10	6210	3.83	80.730	49.81	6205	
5	10	R	10	4380	2.70	43.890	27.02	4380	
6	10	R	10	4100	2.53	41.000	25.30	4100	
7	10	R	10	3230	1.99	32.300	19.93	3225	
8	103	R	10	5300	3.27	545.900	336.82	5300	
9	54	R	10	2800	1.73	151.200	93.29	2800	
10	5	R	12	1800	1.60	9.000	7.99	1800	
11	17	R	10	4550	2.81	77.350	47.72	4550	
12	14	R	8	3290	1.30	46.960	16.19	3290	
13	16	R	8	4650	1.84	74.400	29.39	4650	
14	21	R	8	7750	3.06	162.750	64.29	7750	
15	16	R	8	3000	1.19	48.000	18.96	3000	
16	15	R	8	6000	2.37	90.000	35.55	6000	
17	15	R	8	4010	1.58	60.150	23.76	4005	
18	14	R	10	4940	3.05	69.160	42.67	4940	
19	47	R	10	5860	3.62	275.420	169.93	5855	
20	15	R	10	2600	1.60	39.000	24.06	2600	
21	25	R	10	5200	3.21	130.000	80.21	5200	
22	46	R	10	3810	2.35	175.260	108.14	3805	
23	9	R	8	1350	0.53	12.150	4.80	1350	
24	49	R	8	1510	0.60	73.990	29.23	1505	
25	24	R	8	1800	0.71	43.200	17.06	1800	
26	14	R	8	3780	1.49	52.920	20.90	3775	
27	81	R	12	4250	3.77	344.250	305.69	4250	
28	10	R	12	6480	5.75	64.890	57.54	6475	
29	16	R	12	3000	2.66	48.000	42.62	3000	
30	37	R	12	3850	3.42	142.450	126.50	3850	
31	250	R	8	1650	0.65	412.500	162.94	1650	
32	11	R	10	3850	2.38	42.350	26.13	3850	
33	36	R	8	2350	0.93	84.600	33.42	2350	
34	5	R	10	1650	1.02	8.250	5.09	1650	
35	36	R	10	2100	1.30	75.600	46.65	2100	
36	15	R	10	2790	1.72	41.850	25.82	2790	
37	9	R	10	1880	1.16	16.920	10.44	1880	
38	40	R	10	2030	1.25	81.200	50.10	2030	
39	50	R	12	3650	3.24	182.500	162.06	3650	
40	42	R	8	1950	0.77	81.900	32.35	1950	
41	12	R	8	2380	0.94	28.560	11.28	2375	
42	17	R	8	1640	0.65	27.880	11.01	1640	
43	22	R	8	2110	0.83	46.420	18.34	2105	
44	38	R	8	2680	1.06	101.840	40.23	2675	
45	13	R	8	1980	0.78	25.740	10.17	1975	
46	22	R	8	2280	0.90	50.160	19.81	2275	
47	6	R	8	3330	1.32	19.980	7.89	3325	
48	20	R	8	1240	0.49	24.800	9.80	1240	
49	12	R	8	6900	2.73	82.800	32.71	6900	
50	4	R	8	4070	1.61	16.280	6.43	4070	
51	6	R	8	6200	2.45	37.200	14.69	6200	
52	16	R	10	3650	2.25	58.400	26.03	3650	
53	20	R	8	2980	1.18	59.600	23.54	2980	
54	10	R	8	5450	2.15	54.500	21.53	5450	
55	15	R	12	3100	2.75	46.500	41.29	3100	
56	33	R	10	3530	2.18	116.490	71.87	3525	
57	22	R	10	2900	1.79	63.800	29.36	2900	
58	16	R	10	2000	1.23	32.000	16.74	2000	
59	8	R	10	2100	1.30	16.800	10.37	2100	
60	11	R	8	3210	1.27	35.310	13.95	3210	
61	24	R	12	3300	2.93	79.200	70.33	3300	
62	8	R	12	3250	2.89	26.000	23.09	3250	
63	20	R	12	2300	2.04	46.000	40.85	2300	
64	77	R	8	990	0.39	76.230	30.11	990	
65	48	R	8	1000	0.40	48.000	18.96	1000	
66	10	R	10	1250	0.77	12.500	7.71	1250	
67	6	R	10	1230	0.76	7.380	4.55	1230	
68	16	R	10	1450	0.89	23.200	14.31	1450	

POZNÁMKY:

- VÝSTUŽ OKROVÁNA K VONKAŠNÍM ROZMĚRŮM
- AK NĚ JE PŘEPISÁNO INAK PŮJME:
- Polomer dýhání: d=40 pre do 1000 mm, d=50 pre do 1500 mm, d=60 pre do 2000 mm, d=70 pre do 2500 mm, d=80 pre do 3000 mm, d=90 pre do 3500 mm, d=100 pre do 4000 mm, d=110 pre do 4500 mm, d=120 pre do 5000 mm, d=130 pre do 5500 mm, d=140 pre do 6000 mm, d=150 pre do 6500 mm, d=160 pre do 7000 mm, d=170 pre do 7500 mm, d=180 pre do 8000 mm, d=190 pre do 8500 mm, d=200 pre do 9000 mm, d=210 pre do 9500 mm, d=220 pre do 10000 mm, d=230 pre do 10500 mm, d=240 pre do 11000 mm, d=250 pre do 11500 mm, d=260 pre do 12000 mm, d=270 pre do 12500 mm, d=280 pre do 13000 mm, d=290 pre do 13500 mm, d=300 pre do 14000 mm, d=310 pre do 14500 mm, d=320 pre do 15000 mm, d=330 pre do 15500 mm, d=340 pre do 16000 mm, d=350 pre do 16500 mm, d=360 pre do 17000 mm, d=370 pre do 17500 mm, d=380 pre do 18000 mm, d=390 pre do 18500 mm, d=400 pre do 19000 mm, d=410 pre do 19500 mm, d=420 pre do 20000 mm, d=430 pre do 20500 mm, d=440 pre do 21000 mm, d=450 pre do 21500 mm, d=460 pre do 22000 mm, d=470 pre do 22500 mm, d=480 pre do 23000 mm, d=490 pre do 23500 mm, d=500 pre do 24000 mm, d=510 pre do 24500 mm, d=520 pre do 25000 mm, d=530 pre do 25500 mm, d=540 pre do 26000 mm, d=550 pre do 26500 mm, d=560 pre do 27000 mm, d=570 pre do 27500 mm, d=580 pre do 28000 mm, d=590 pre do 28500 mm, d=600 pre do 29000 mm, d=610 pre do 29500 mm, d=620 pre do 30000 mm, d=630 pre do 30500 mm, d=640 pre do 31000 mm, d=650 pre do 31500 mm, d=660 pre do 32000 mm, d=670 pre do 32500 mm, d=680 pre do 33000 mm, d=690 pre do 33500 mm, d=700 pre do 34000 mm, d=710 pre do 34500 mm, d=720 pre do 35000 mm, d=730 pre do 35500 mm, d=740 pre do 36000 mm, d=750 pre do 36500 mm, d=760 pre do 37000 mm, d=770 pre do 37500 mm, d=780 pre do 38000 mm, d=790 pre do 38500 mm, d=800 pre do 39000 mm, d=810 pre do 39500 mm, d=820 pre do 40000 mm, d=830 pre do 40500 mm, d=840 pre do 41000 mm, d=850 pre do 41500 mm, d=860 pre do 42000 mm, d=870 pre do 42500 mm, d=880 pre do 43000 mm, d=890 pre do 43500 mm, d=900 pre do 44000 mm, d=910 pre do 44500 mm, d=920 pre do 45000 mm, d=930 pre do 45500 mm, d=940 pre do 46000 mm, d=950 pre do 46500 mm, d=960 pre do 47000 mm, d=970 pre do 47500 mm, d=980 pre do 48000 mm, d=990 pre do 48500 mm, d=1000 pre do 49000 mm, d=1010 pre do 49500 mm, d=1020 pre do 50000 mm, d=1030 pre do 50500 mm, d=1040 pre do 51000 mm, d=1050 pre do 51500 mm, d=1060 pre do 52000 mm, d=1070 pre do 52500 mm, d=1080 pre do 53000 mm, d=1090 pre do 53500 mm, d=1100 pre do 54000 mm, d=1110 pre do 54500 mm, d=1120 pre do 55000 mm, d=1130 pre do 55500 mm, d=1140 pre do 56000 mm, d=1150 pre do 56500 mm, d=1160 pre do 57000 mm, d=1170 pre do 57500 mm, d=1180 pre do 58000 mm, d=1190 pre do 58500 mm, d=1200 pre do 59000 mm, d=1210 pre do 59500 mm, d=1220 pre do 60000 mm, d=1230 pre do 60500 mm, d=1240 pre do 61000 mm, d=1250 pre do 61500 mm, d=1260 pre do 62000 mm, d=1270 pre do 62500 mm, d=1280 pre do 63000 mm, d=1290 pre do 63500 mm, d=1300 pre do 64000 mm, d=1310 pre do 64500 mm, d=1320 pre do 65000 mm, d=1330 pre do 65500 mm, d=1340 pre do 66000 mm, d=1350 pre do 66500 mm, d=1360 pre do 67000 mm, d=1370 pre do 67500 mm, d=1380 pre do 68000 mm, d=1390 pre do 68500 mm, d=1400 pre do 69000 mm, d=1410 pre do 69500 mm, d=1420 pre do 70000 mm, d=1430 pre do 70500 mm, d=1440 pre do 71000 mm, d=1450 pre do 71500 mm, d=1460 pre do 72000 mm, d=1470 pre do 72500 mm, d=1480 pre do 73000 mm, d=1490 pre do 73500 mm, d=1500 pre do 74000 mm, d=1510 pre do 74500 mm, d=1520 pre do 75000 mm, d=1530 pre do 75500 mm, d=1540 pre do 76000 mm, d=1550 pre do 76500 mm, d=1560 pre do 77000 mm, d=1570 pre do 77500 mm, d=1580 pre do 78000 mm, d=1590 pre do 78500 mm, d=1600 pre do 79000 mm, d=1610 pre do 79500 mm, d=1620 pre do 80000 mm, d=1630 pre do 80500 mm, d=1640 pre do 81000 mm, d=1650 pre do 81500 mm, d=1660 pre do 82000 mm, d=1670 pre do 82500 mm, d=1680 pre do 83000 mm, d=1690 pre do 83500 mm, d=1700 pre do 84000 mm, d=1710 pre do 84500 mm, d=1720 pre do 85000 mm, d=1730 pre do 85500 mm, d=1740 pre do 86000 mm, d=1750 pre do 86500 mm, d=1760 pre do 87000 mm, d=1770 pre do 87500 mm, d=1780 pre do 88000 mm, d=1790 pre do 88500 mm, d=1800 pre do 89000 mm, d=1810 pre do 89500 mm, d=1820 pre do 90000 mm, d=1830 pre do 90500 mm, d=1840 pre do 91000 mm, d=1850 pre do 91500 mm, d=1860 pre do 92000 mm, d=1870 pre do 92500 mm, d=1880 pre do 93000 mm, d=1890 pre do 93500 mm, d=1900 pre do 94000 mm, d=1910 pre do 94500 mm, d=1920 pre do 95000 mm, d=1930 pre do 95500 mm, d=1940 pre do 96000 mm, d=1950 pre do 96500 mm, d=1960 pre do 97000 mm, d=1970 pre do 97500 mm, d=1980 pre do 98000 mm, d=1990 pre do 98500 mm, d=2000 pre do 99000 mm, d=2010 pre do 99500 mm, d=2020 pre do 100000 mm, d=2030 pre do 100500 mm, d=2040 pre do 101000 mm, d=2050 pre do 101500 mm, d=2060 pre do 102000 mm, d=2070 pre do 102500 mm, d=2080 pre do 103000 mm, d=2090 pre do 103500 mm, d=2100 pre do 104000 mm, d=2110 pre do 104500 mm, d=2120 pre do 105000 mm, d=2130 pre do 105500 mm, d=2140 pre do 106000 mm, d=2150 pre do 106500 mm, d=2160 pre do 107000 mm, d=2170 pre do 107500 mm, d=2180 pre do 108000 mm, d=2190 pre do 108500 mm, d=2200 pre do 109000 mm, d=2210 pre do 109500 mm, d=2220 pre do 110000 mm, d=2230 pre do 110500 mm, d=2240 pre do 111000 mm, d=2250 pre do 111500 mm, d=2260 pre do 112000 mm, d=2270 pre do 112500 mm, d=2280 pre do 113000 mm, d=2290 pre do 113500 mm, d=2300 pre do 114000 mm, d=2310 pre do 114500 mm, d=2320 pre do 115000 mm, d=2330 pre do 115500 mm, d=2340 pre do 116000 mm, d=2350 pre do 116500 mm, d=2360 pre do 117000 mm, d=2370 pre do 117500 mm, d=2380 pre do 118000 mm, d=2390 pre do 118500 mm, d=2400 pre do 119000 mm, d=2410 pre do 119500 mm, d=2420 pre do 120000 mm, d=2430 pre do 120500 mm, d=2440 pre do 121000 mm, d=2450 pre do 121500 mm, d=2460 pre do 122000 mm, d=2470 pre do 122500 mm, d=2480 pre do 123000 mm, d=2490 pre do 123500 mm, d=2500 pre do 124000 mm, d=2510 pre do 124500 mm, d=2520 pre do 125000 mm, d=2530 pre do 125500 mm, d=2540 pre do 126000 mm, d=2550 pre do 126500 mm, d=2560 pre do 127000 mm, d=2570 pre do 127500 mm, d=2580 pre do 128000 mm, d=2590 pre do 128500 mm, d=2600 pre do 129000 mm, d=2610 pre do 129500 mm, d=2620 pre do 130000 mm, d=2630 pre do 130500 mm, d=2640 pre do 131000 mm, d=2650 pre do 131500 mm, d=2660 pre do 132000 mm, d=2670 pre do 132500 mm, d=2680 pre do 133000 mm, d=2690 pre do 133500 mm, d=2700 pre do 134000 mm, d=2710 pre do 134500 mm, d=2720 pre do 135000 mm, d=2730 pre do 135500 mm, d=2740 pre do 136000 mm, d=2750 pre do 136500 mm, d=2760 pre do 137000 mm, d=2770 pre do 137500 mm, d=2780 pre do 138000 mm, d=2790 pre do 138500 mm, d=2800 pre do 139000 mm, d=2810 pre do 139500 mm, d=2820 pre do 140000 mm, d=2830 pre do 140500 mm, d=2840 pre do 141000 mm, d=2850 pre do 141500 mm, d=2860 pre do 142000 mm, d=2870 pre do 142500 mm, d=2880 pre do 143000 mm, d=2890 pre do 143500 mm, d=2900 pre do 144000 mm, d=2910 pre do 144500 mm, d=2920 pre do 145000 mm, d=2930 pre do 145500 mm, d=2940 pre do 146000 mm, d=2950 pre do 146500 mm, d=2960 pre do 147000 mm, d=2970 pre do 147500 mm, d=2980 pre do 148000 mm, d=2990 pre do 148500 mm, d=3000 pre do 149000 mm, d=3010 pre do 149500 mm, d=3020 pre do 150000 mm, d=3030 pre do 150500 mm, d=3040 pre do 151000 mm, d=3050 pre do 151500 mm, d=3060 pre do 152000 mm, d=3070 pre do 152500 mm, d=3080 pre do 153000 mm, d=3090 pre do 153500 mm, d=3100 pre do 154000 mm, d=3110 pre do 154500 mm, d=3120 pre do 155000 mm, d=3130 pre do 155500 mm, d=3140 pre do 156000 mm, d=3150 pre do 156500 mm, d=3160 pre