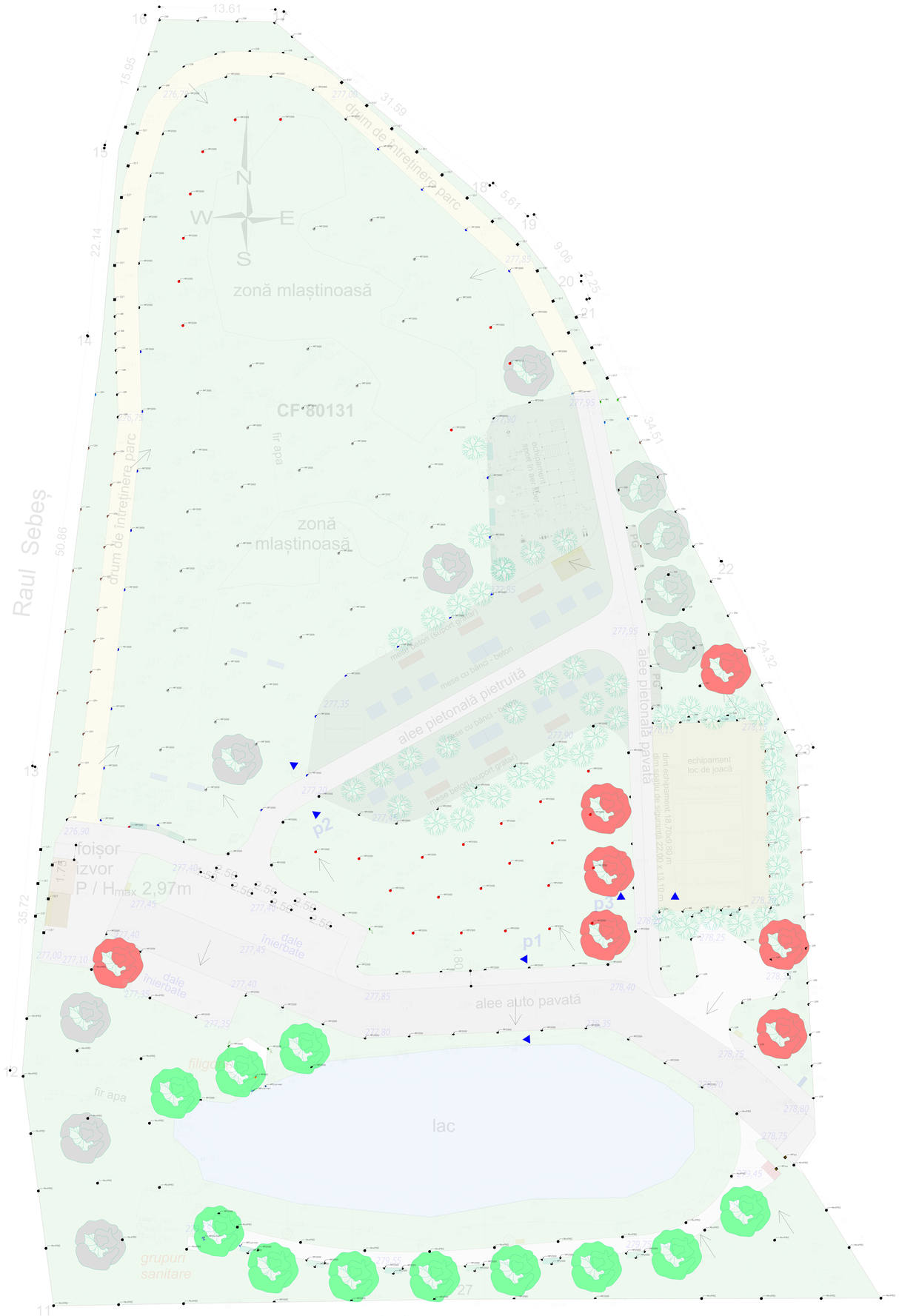

Irrigation

Qty	Symbol	Description	Part #	Pressure	Flow	Radius
2		Irritrol Systems IPN-8H - I-PRO400	IPN-8H	2.07	1.89	2.44
5		Irritrol Systems PRO-VAN-8 180 - I-PRO400	PRO-VAN-8	2.07	4.05	2.74
1		Hunter MP800SR 180° - PROS-04-PRS40	MP800SR 90-210°	2.76	1.59	3.05
3		Irritrol Systems IPN-10H - I-PRO400	IPN-10H	2.07	2.69	3.05
5		Irritrol Systems PRO-VAN-8 90 - I-PRO400	PRO-VAN-8	2.07	2.42	3.05
11		Irritrol Systems PRO-VAN-10 180 - I-PRO400	PRO-VAN-10	2.07	5.22	3.35
1		Irritrol Systems PRO-VAN-10 270 - I-PRO400	PRO-VAN-10	2.07	7.38	3.35
1		Hunter MP1000 90° - PROS-04-PRS30	MP1000 90-210°	2.07	0.61	3.66
6		Hunter MPCorner 45° - PROS-04-PRS30	MPCorner	2.07	0.64	3.66
29		Irritrol Systems IPN-12H - I-PRO400	IPN-12H	2.07	4.13	3.66
3		Irritrol Systems PRO-VAN-10 90 - I-PRO400	PRO-VAN-10	2.07	2.91	3.66
16		Irritrol Systems PRO-VAN-12 180 - I-PRO400	PRO-VAN-12	2.07	6.17	3.66
2		Irritrol Systems PRO-VAN-12 270 - I-PRO400	PRO-VAN-12	2.07	8.67	3.66
7		Irritrol Systems PRO-VAN-12 90 - I-PRO400	PRO-VAN-12	2.07	3.52	3.96
4		Irritrol Systems IPN-15F - I-PRO400	IPN-15F	2.07	13.63	4.57
1		Irritrol Systems IPN-15H - I-PRO400	IPN-15H	2.07	6.25	4.57
16		Irritrol Systems PRO-VAN-15 180 - I-PRO300-CV	PRO-VAN-15	2.07	7.91	4.88
7		Irritrol Systems PRO-VAN-15 90 - I-PRO400	PRO-VAN-15	2.07	4.54	4.88
8		Hunter MP2000 135° - PROS-04-PRS30	MP2000 90-210°	2.07	1.82	5.18
56		Hunter MP2000 180° - PROS-04-PRS30	MP2000 90-210°	2.07	2.38	5.18
3		Hunter MP2000 270° - PROS-04-PRS30	MP2000 210-270°	2.07	3.6	5.18
30		Hunter MP2000 360° - PROS-04-PRS30	MP2000 360°	2.07	4.81	5.18
16		Hunter MP2000 90° - PROS-04-PRS30	MP2000 90-210°	2.07	1.25	5.49
9		K-Rain MINIPRO 1.5 - 13012	1.5	2.07	5.3	7.01
28		K-Rain MINIPRO 2 - 13012	2	2.07	6.81	7.62
21		Hunter MP3000 180° - PROS-04-PRS30	MP3000 90-210°	2.07	5.98	8.23
34		Hunter MP3000 360° - PROS-04-PRS30	MP3000 360°	2.07	11.92	8.23
2		Hunter MP3000 90° - PROS-04-PRS30	MP3000 90-210°	2.07	2.8	8.23
2		Hunter MP Side Strip - PROS-04-PRS30	MPStrip	2.07	1.44	9.14
28		Irritrol Systems IPN-15SST - I-PRO400	IPN-15SST	2.07	4.58	9.14