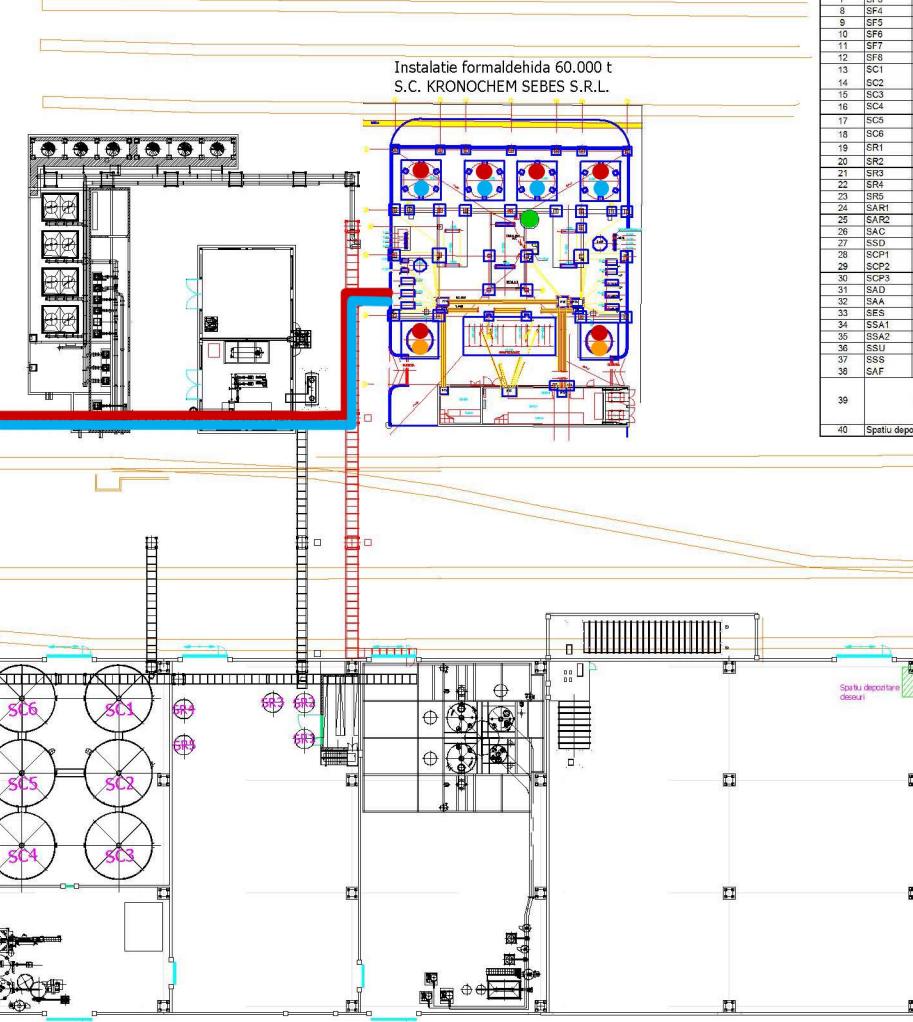
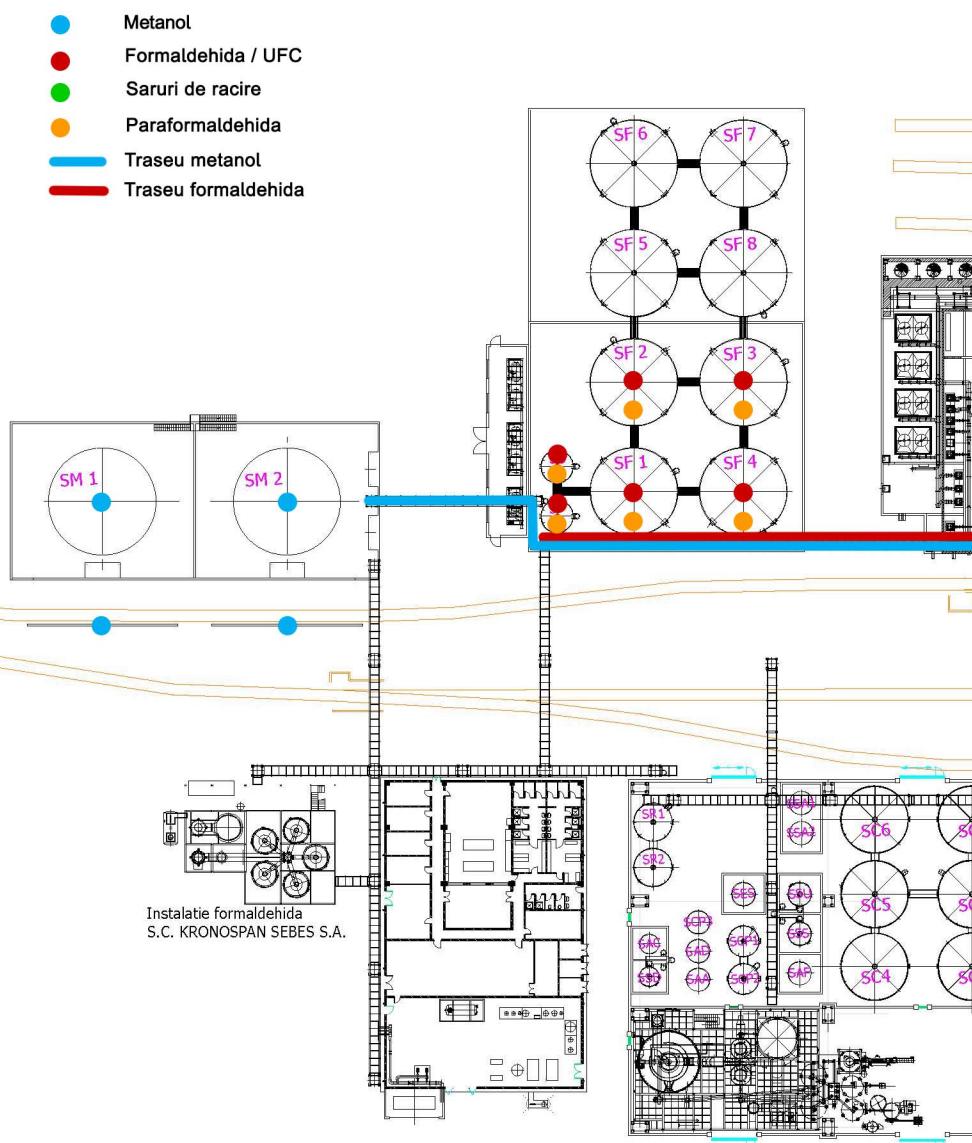


## **Anexa nr. 11.4 - Plan de amplasare puncte de risc in amplasamentul Kronochem Sebes**

## Amplasare puncte de risc in amplasamentul Kronochem Sebes



NR. CRT	Cod identificare rezervor	Produs stocat/vehiculat	Coordonate STIRIT 70	
			X(E) m	Y(N) m
1	SM1	Metanol	388237.282	497602.282
2	SM2	Metanol	388238.647	497620.235
3	SO	Formol	388234.412	497604.493
4	SP	Formol	388240.403	497664.192
5	SF1	Formol	388238.958	497675.276
6	SF2	Formol	388223.940	497676.028
7	SF3	Formol	388238.957	497680.767
8	SF4	Formol	388238.882	497680.905
9	SF5	Solutie UFC	388202.611	497663.094
10	SF6	Solutie UFC	388189.630	497669.746
11	SF7	Solutie UFC	388190.383	497684.724
12	SF8	Solutie UFC	388204.362	497674.021
13	SC1	Resina lichida	388238.987	497715.987
14	SC2	Resina lichida	388234.238	497715.545
15	SC3	Resina lichida	388302.224	497715.144
16	SC4	Resina lichida	388301.822	497707.162
17	SC5	Resina lichida	388292.033	497659.632
18	SC6	Resina lichida	388271.065	497659.695
19	SR1	Resina lichida	388282.269	497733.169
20	SR2	Resina lichida	388271.226	497735.721
21	SR3	Resina lichida	388271.873	497732.681
22	SR4	Resina lichida	388271.271	497720.699
23	SR5	Resina lichida	388271.038	497715.057
24	SAR1	Apa recirculata	388280.844	497672.17
25	SAR2	Apa recirculata	388289.811	497671.723
26	SAC	Acid clorhidric 32%	388302.811	497671.066
27	SSD	Sol.soda 30%	388321.833	497671.111
28	SCP1	Resina lichida	388303.415	497683.048
29	SCP2	Resina lichida	388303.415	497683.063
30	SCP3	Resina lichida	388282.079	497676.61
31	SAD	Apa demineralizata	388303.112	497671.057
32	SAA	Apa dezinfectata	388322.830	497670.103
33	SES	Infiltrator	388292.430	497633.600
34	SA1	Infiltrator	388270.764	497660.695
35	SSU	Infiltrator	388270.764	497660.743
36	SSU1	Sol. Urine	388282.781	497650.558
37	SSS	Sol.soda 30%	388302.766	497660.087
38	SAF	Acid formic 15%	388322.766	497650.082
39	UREE		388320.970	497615.798
40			388280.970	497615.75
			388230.453	497651.750
			388274.989	497814.698