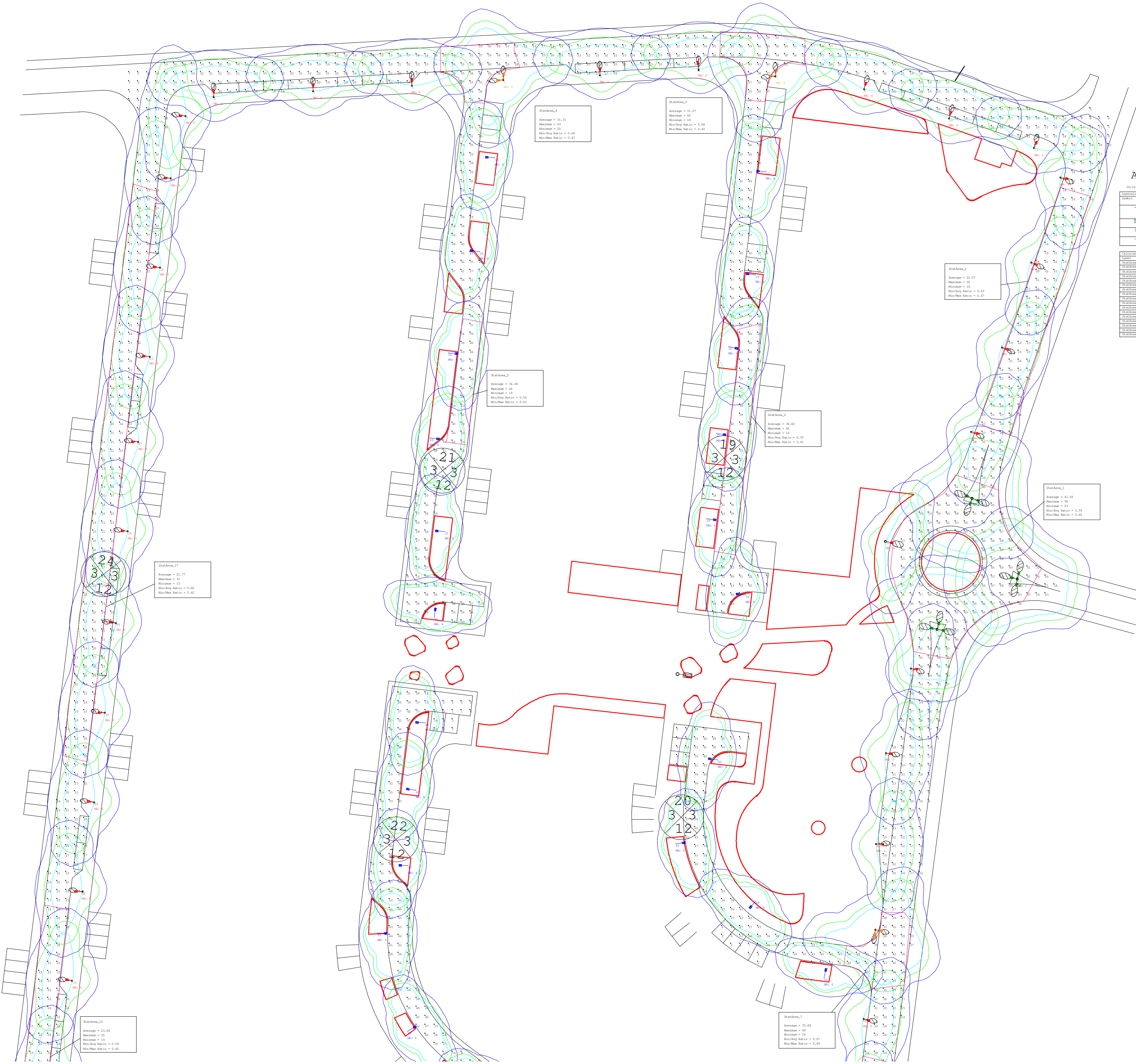

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30/10/2025 מסילות הרחבה.AGI

Luminaire Schedule

Symbol	Qty	Label	Arrangement	Description	LLF	Luminaire Lumens	Luminaire Watts	Total Watts
	34	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	Single	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	0.800	6700	53	1802
	9	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C 3@90	3 @ 90 Degrees	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C 3@90	0.800	6700	53	1431
	5	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C 2@90	2 @ 90 degrees	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C 2@90	0.800	6700	53	530
	65	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	Single	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	0.800	6700	53	3445

Calculation Summary

Label	CalcType	Units	Avg	Max	Min	Min/Avg	Min/Max
StatArea_1	Illuminance	Lux	41.56	58	23	0.55	0.40
StatArea_10	Illuminance	Lux	22.03	30	12	0.54	0.40
StatArea_11	Illuminance	Lux	41.33	49	23	0.56	0.47
StatArea_12	Illuminance	Lux	22.15	31	14	0.63	0.45
StatArea_13	Illuminance	Lux	21.77	30	13	0.60	0.43
StatArea_14	Illuminance	Lux	19.47	29	12	0.62	0.41
StatArea_15	Illuminance	Lux	23.60	35	14	0.59	0.40
StatArea_16	Illuminance	Lux	21.86	31	13	0.59	0.42
StatArea_17	Illuminance	Lux	21.77	31	13	0.60	0.42
StatArea_2	Illuminance	Lux	22.07	30	14	0.63	0.47
StatArea_3	Illuminance	Lux	31.07	45	18	0.58	0.40
StatArea_4	Illuminance	Lux	31.31	43	20	0.64	0.47
StatArea_5	Illuminance	Lux	34.08	44	19	0.56	0.43
StatArea_6	Illuminance	Lux	34.82	46	19	0.55	0.41
StatArea_7	Illuminance	Lux	35.89	49	24	0.67	0.49
StatArea_8	Illuminance	Lux	44.10	53	27	0.61	0.51
StatArea_9	Illuminance	Lux	30.91	44	18	0.58	0.41

Luminaire Location Summary

LumNo	Label	Insertion Point X	Y	Z	Orient	Tilt
1	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	203.8	858.5	6	92.179	0
2	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	181.9	857.1	6	90.352	0
3	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C 2@90	221.2	856.8	6	132.393	0
4	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C 2@90	160.6	856	6	137.918	0
5	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	140	854.7	6	89.48	0
6	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	240.7	854	6	73.168	0
7	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	118.1	853.5	6	90.967	0
8	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	95.9	852.3	6	90.349	0
9	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	89.8	847.9	6	176.813	0
10	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	259.6	847.4	6	74.775	0
11	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	278.7	840.8	6	71.631	0
12	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	158.5	838.7	4	176.84	0
13	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	218.9	835.6	4	177.114	0
14	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	86.5	834.1	6	178.293	0
15	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	284.5	834.3	6	350.255	0
16	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	155.2	817.8	4	173.047	0
17	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	277.8	815.4	6	339.147	0
18	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	84.1	814.3	6	176.335	0
19	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	216.6	812.6	4	172.698	0
20	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	210.6	796.6	4	347.765	0
21	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	271.4	796.5	6	338.983	0
22	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	148.2	795.2	4	355.056	0
23	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	81.7	794.4	6	176.817	0
24	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	264.7	777.8	6	340.569	0
25	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	207.9	777.3	4	353.005	0
26	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	144.1	776.3	4	354.897	0
27	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	79.2	775.4	6	177.439	0
28	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C 3@90	264.9	762.9	6	246.69	0
29	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	205.7	758.4	4	352.488	0
30	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	76.9	755.5	6	174.883	0
31	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	147.4	755.5	4	174.786	0
32	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	245.7	753.3	6	346.375	0
33	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C 3@90	274.9	744.9	6	168.508	0
34	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	214.4	741.4	4	173.198	0
35	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	145.1	736.4	4	82.025	0
36	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	74.3	735.2	6	173.318	0
37	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C 3@90	257.2	733.7	6	79.849	0
38	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	251.1	725	6	353.859	0
39	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	71.8	715	6	173.896	0
40	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	143	712.9	4	176.75	0
41	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	245.5	706.2	6	351.711	0
42	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	208.2	704.6	4	171.641	0
43	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	140.9	697.9	4	171.747	0
44	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	69.4	695.3	6	173.078	0
45	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	198.8	686	4	7.419	0
46	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	243.5	685.9	6	358.655	0
47	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	139.3	681.1	4	176.853	0
48	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	66.6	675.3	6	176.196	0
49	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	216.6	673.3	4	230.369	0
50	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C 2@90	243.2	666.9	6	303.923	0
51	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	132.4	666.1	4	358.91	0
52	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	231.8	656.2	4	76.565	0
53	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	64.6	655.5	6	168.947	0
54	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	240.5	646.9	6	347.714	0
55	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	139.1	644.3	4	30.818	0
56	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	61.7	634	6	172.826	0
57	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	158.5	633.3	4	229.546	0
58	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	238	627.5	6	356.876	0
59	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	174.7	621.1	4	233.146	0
60	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	56.2	615.1	6	158.38	0
61	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	235.4	607.5	6	353.65	0
62	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	60.6	606	6	52.453	0
63	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	188	604.3	4	57.691	0
64	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C	46	597.3	6	140.985	0
65	Nep S 32(53W 3K T2C), Driving Current 530mA - Optics T2C_1 (long arm 150CM)	74.9	596.9	6	54.865	0