


FINELITE

30500 Whipple Road
Union City, CA 94587

P: (510)441-1100
F: (510)441-1510

www.finelite.com

Luminaire Schedule						
Symbol	Description	Lum. Lumens	Lum. Watts	LLD	LDD	LLF
	FINELITE HP-2 ID-X-HO-SO-3500K	4007	54.1	1.000	1.000	1.000

Calculation Summary						
Label	Units	Avg	Avg/Min	Max	Min	Max/Min
1 - 18ft HZ_Workplane	Fc	44.91	2.50	70	18	3.89
1 - 18ft CU_Ceiling All points	Cd/Sq.m	115.96	5.80	228	20	11.40
2 - 15ft HZ_Workplane	Fc	53.09	2.31	76	23	3.30
2 - 15ft CU_Ceiling All points	Cd/Sq.m	135.87	6.18	270	22	12.27
3 - 12ft HZ_Workplane	Fc	64.96	2.10	84	31	2.71
3 - 12ft CU_Ceiling All points	Cd/Sq.m	168.78	5.82	277	29	9.55
1 - 18ft HZ Stat	Fc	50.65	1.45	70	35	2.00
1 - 18ft Ceiling Above	Cd/Sq.m	213.00	1.03	227	206	1.10
1 - 18ft Ceiling Between	Cd/Sq.m	46.67	1.46	54	32	1.69
2 - 15ft HZ Stat	Fc	59.89	1.27	76	47	1.62
2 - 15ft Ceiling Above	Cd/Sq.m	249.33	1.04	270	239	1.13
2 - 15ft Ceiling Between	Cd/Sq.m	72.00	1.26	87	57	1.53
3 - 12ft HZ Stat	Fc	73.32	1.16	84	63	1.33
3 - 12ft Ceiling Above	Cd/Sq.m	257.00	1.04	277	247	1.12
3 - 12ft Ceiling Between	Cd/Sq.m	127.08	1.16	144	110	1.31

STATISTICAL GRIDS

LPD Area Summary			
Label	Area	Total Watts	LPD
1 - 18ft	4320	2813.201	0.651
2 - 15ft	3600	2813.201	0.781
3 - 12ft	3600	3516.502	0.977

NOTES:

- Ceiling height: 9'-6"
- Luminaire mounting height: 8'-0" AFF to bottom of fixture
- Standard room reflectances: 80/50/20
- Light levels are INITIAL (no LLF)

PROJECT TITLE
HP2
OPEN OFFICE

Drawn by:
Vickie Lauck

Software:
AGI32 2.36

Date: 11/24/2014

Job Number:

D1801

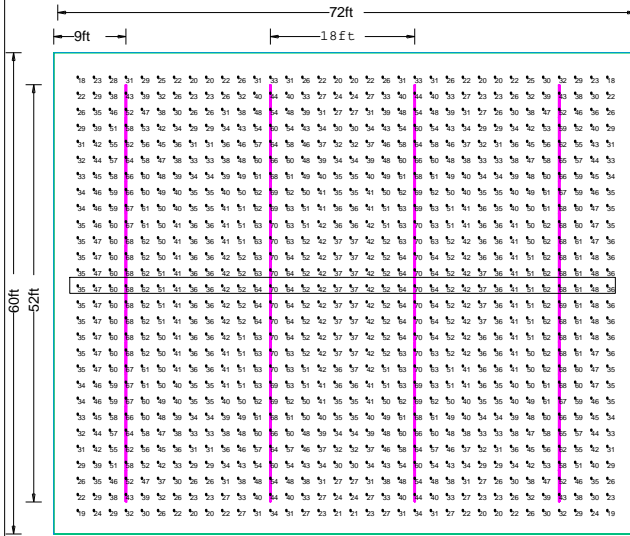
BLACK GRIDS ARE HZ WORKPLANE

FINELITE

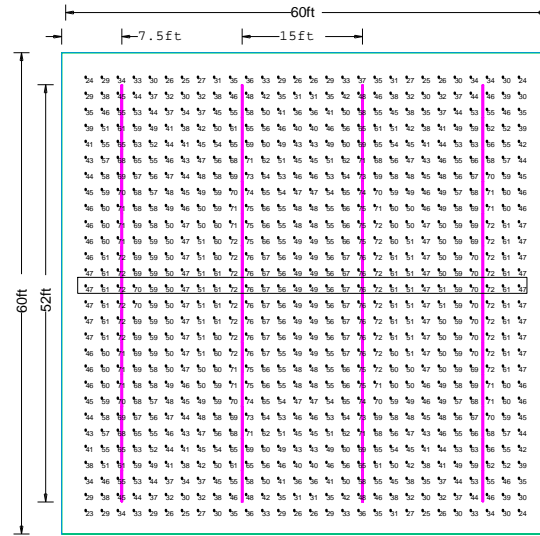
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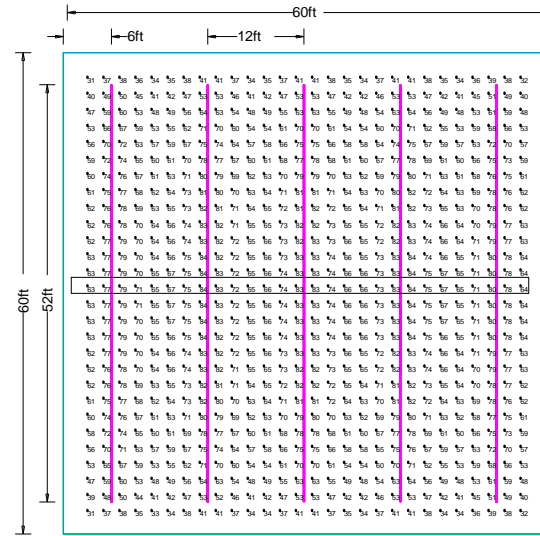
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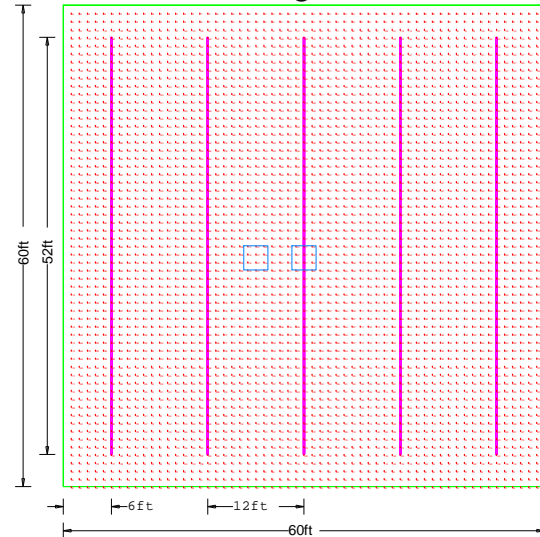
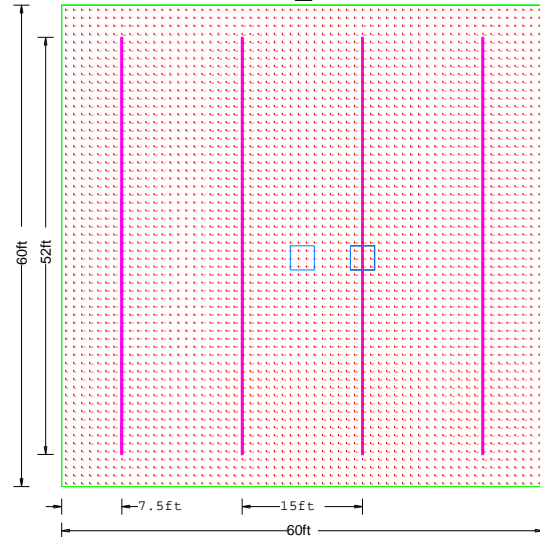
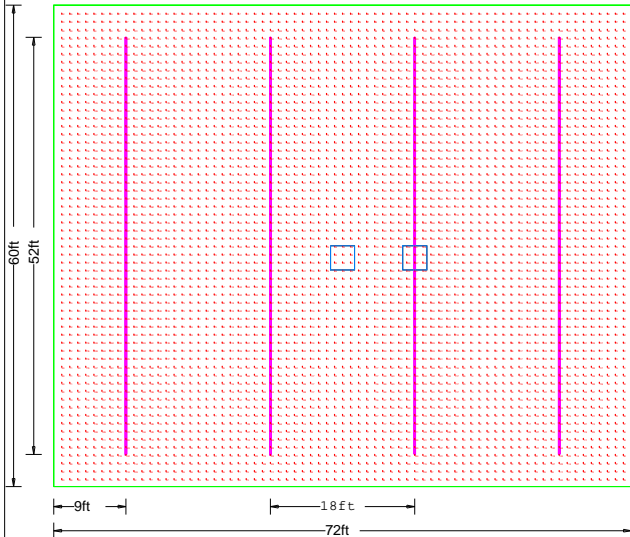
1



2



3



RED GRIDS ARE CEILING

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HP 2
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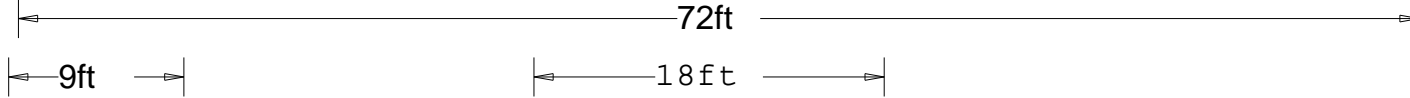
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OVERVIEW

1



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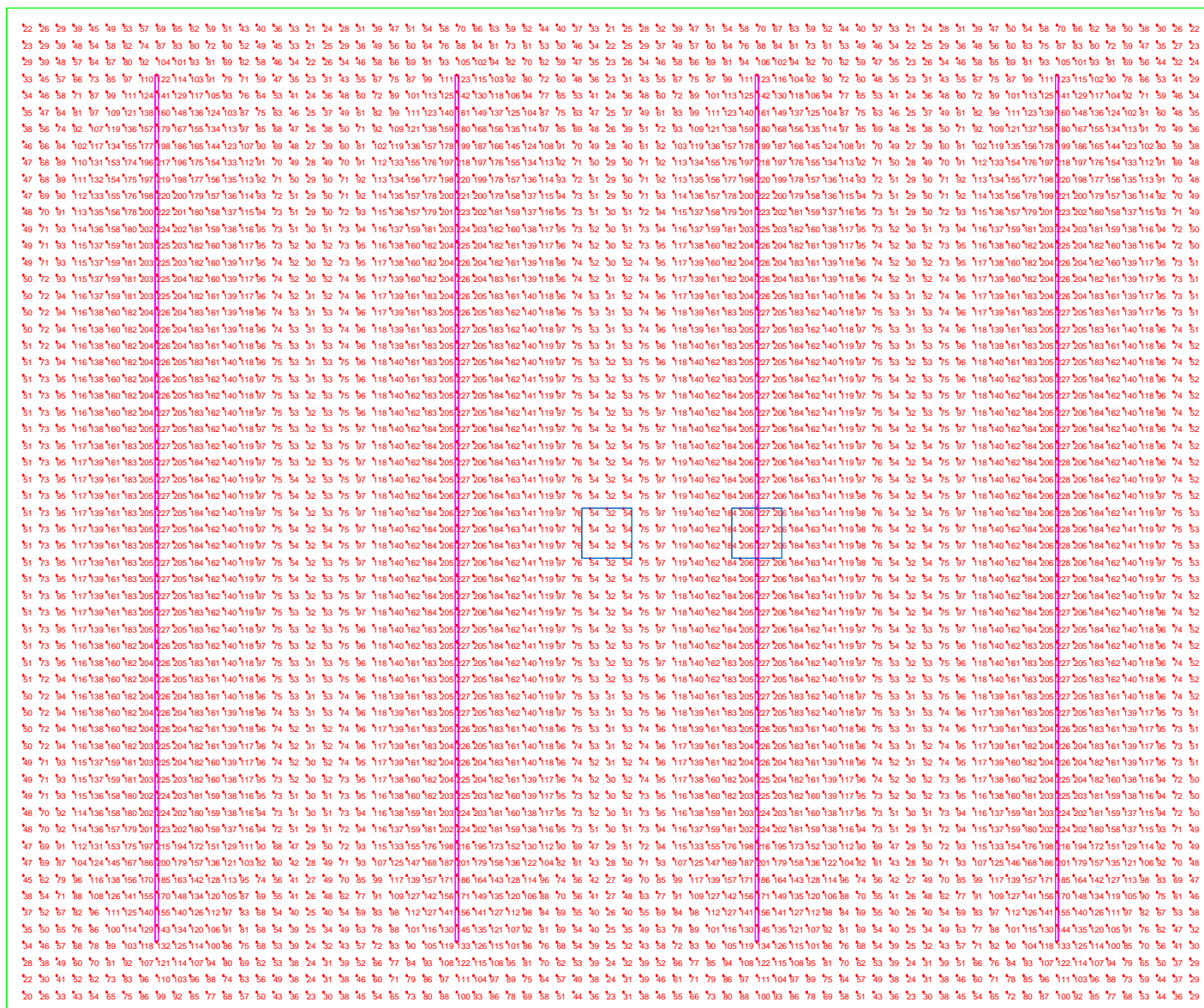
Software:

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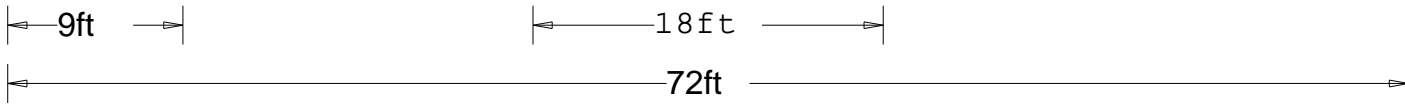
D1801



9ft

18ft

72ft



2

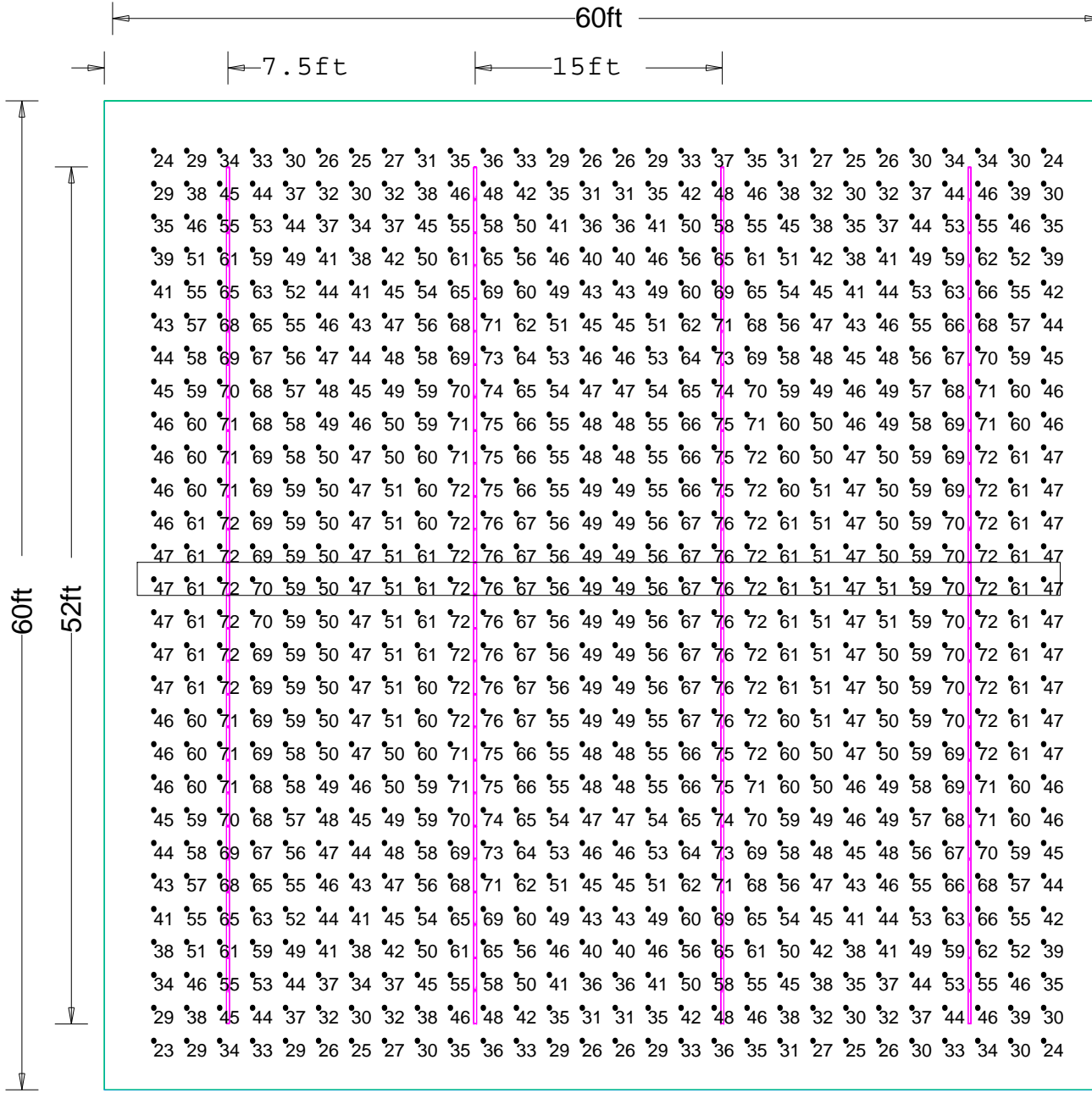
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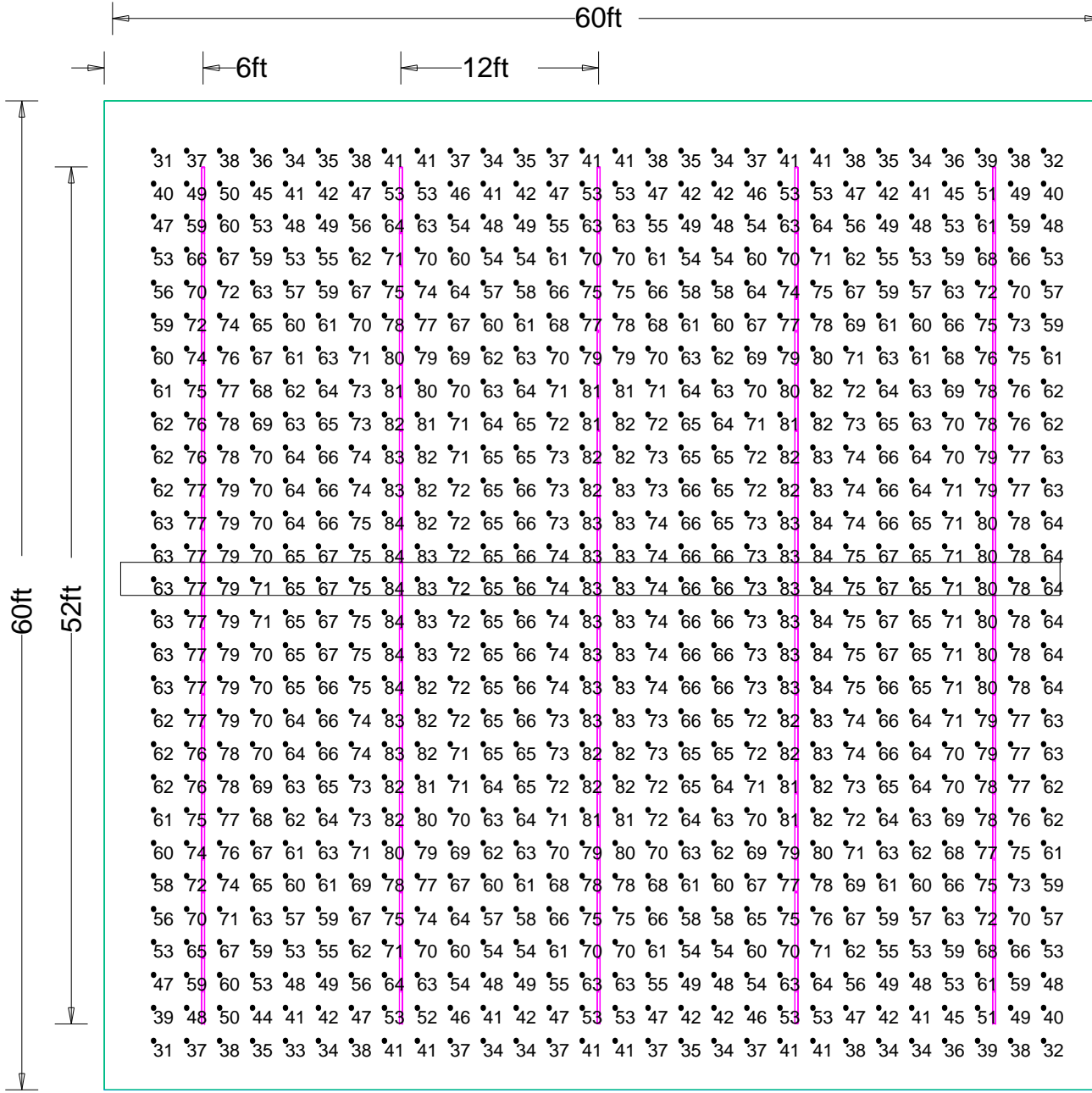
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60ft

52ft

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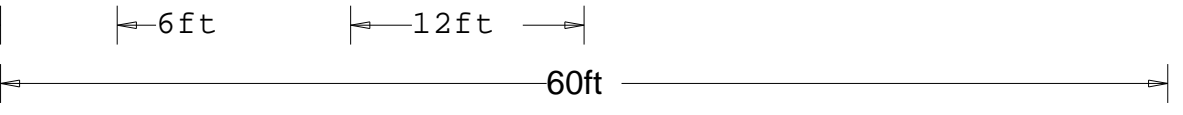
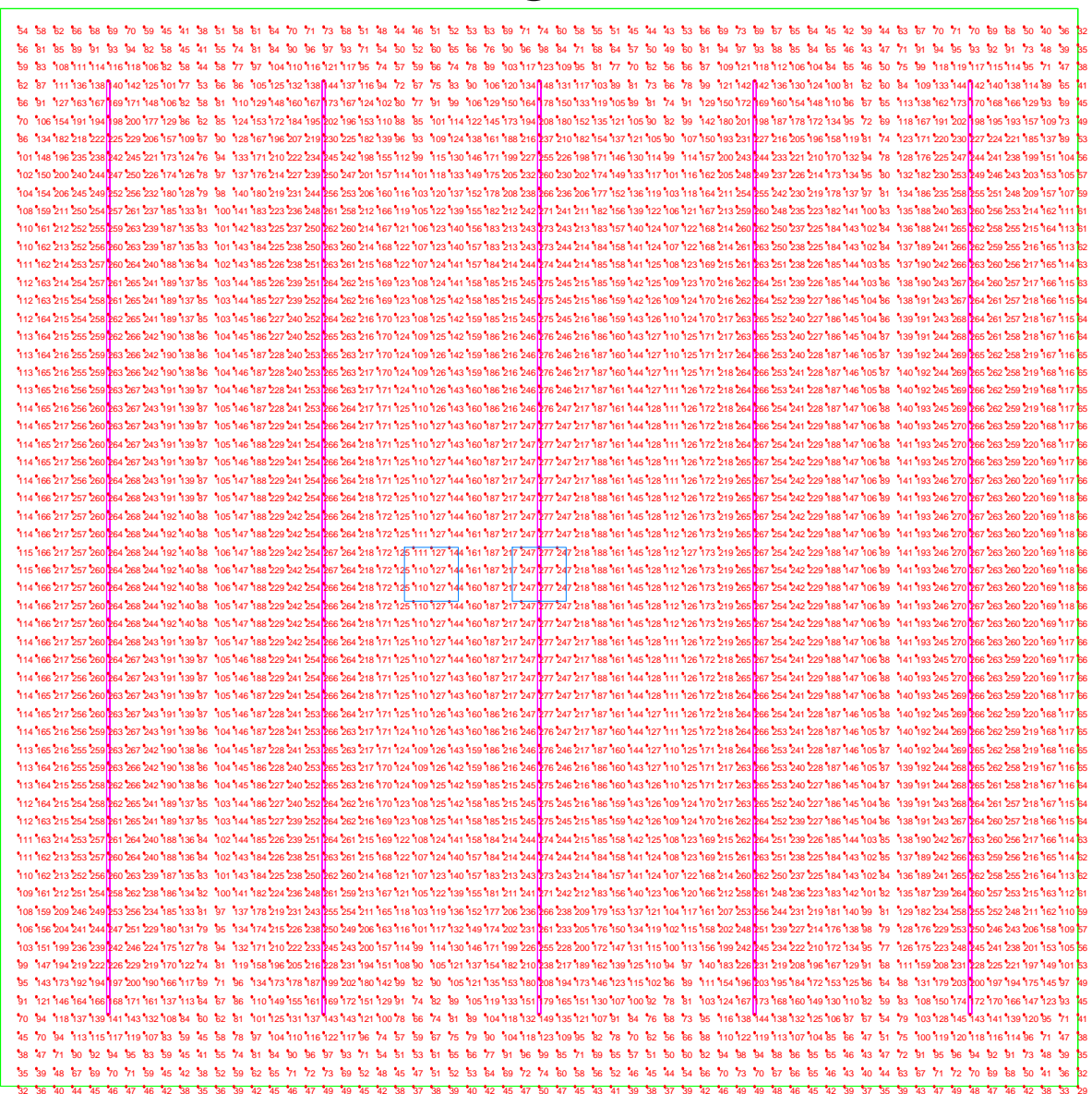
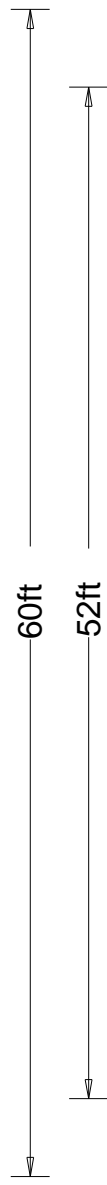
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Symbol	Description	Lum. Lumens	Lum. Watts	LLD	LDD	LLF
	FINELITE HP-2 ID-X-SO-SO-3500K	2746	35.3	1.000	1.000	1.000

Calculation Summary						
Label	Units	Avg	Avg/Min	Max	Min	Max/Min
1 - 18ft HZ_Workplane	Fc	32.23	2.48	53	13	4.08
1 - 18ft CU_Ceiling All points	Cd/Sq.m	67.60	5.20	129	13	9.92
2 - 15ft HZ_Workplane	Fc	38.15	2.38	56	16	3.50
2 - 15ft CU_Ceiling All points	Cd/Sq.m	79.23	5.28	154	15	10.27
3 - 12ft HZ_Workplane	Fc	46.72	2.12	61	22	2.77
3 - 12ft CU_Ceiling All points	Cd/Sq.m	98.46	4.92	159	20	7.95
1 - 18ft HZ Stat	Fc	36.35	1.51	53	24	2.21
1 - 18ft Ceiling Above	Cd/Sq.m	121.33	1.04	129	117	1.10
1 - 18ft Ceiling Between	Cd/Sq.m	30.00	1.36	34	22	1.55
2 - 15ft HZ Stat	Fc	42.86	1.34	56	32	1.75
2 - 15ft Ceiling Above	Cd/Sq.m	142.44	1.04	154	137	1.12
2 - 15ft Ceiling Between	Cd/Sq.m	44.50	1.24	53	36	1.47
3 - 12ft HZ Stat	Fc	52.57	1.17	61	45	1.36
3 - 12ft Ceiling Above	Cd/Sq.m	147.75	1.04	159	142	1.12
3 - 12ft Ceiling Between	Cd/Sq.m	76.08	1.14	86	67	1.28

STATISTICAL GRIDS

LPD Area Summary			
Label	Area	Total Watts	LPD
1 - 18ft	4320	1835.601	0.425
2 - 15ft	3600	1835.601	0.510
3 - 12ft	3600	2294.501	0.637

NOTES:

- Ceiling height: 9'-6"
- Luminaire mounting height: 8'-0" AFF to bottom of fixture
- Standard room reflectances: 80/50/20
- Light levels are INITIAL (no LLF)

PROJECT TITLE
HP2
OPEN OFFICE

Drawn by:
Vickie Lauck

Software:
AGI32 2.36

Date: 11/24/2014

Job Number:

D1801

BLACK GRIDS ARE HZ WORKPLANE

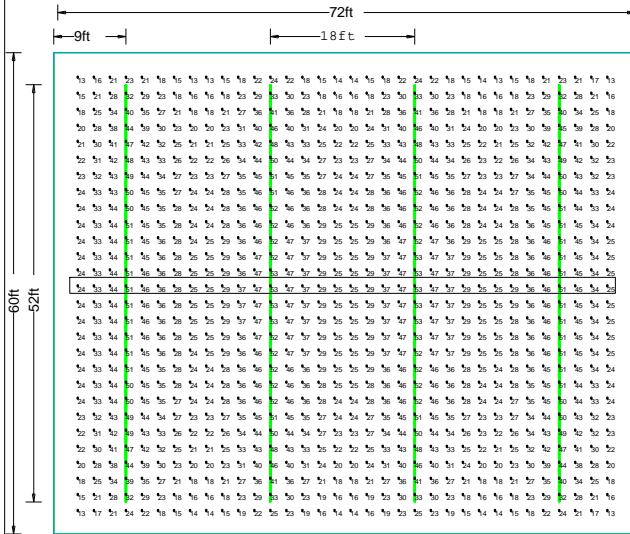
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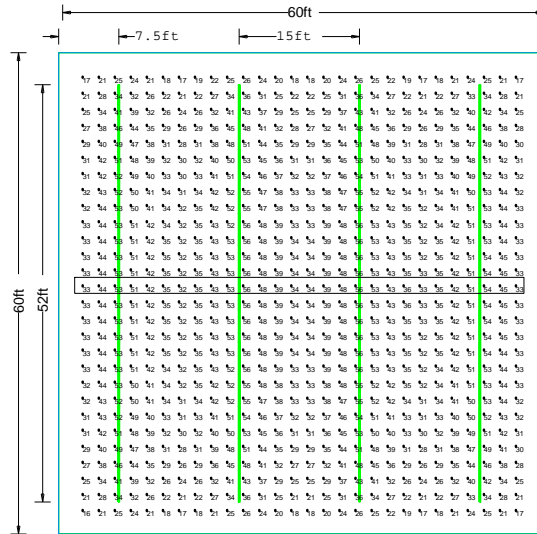
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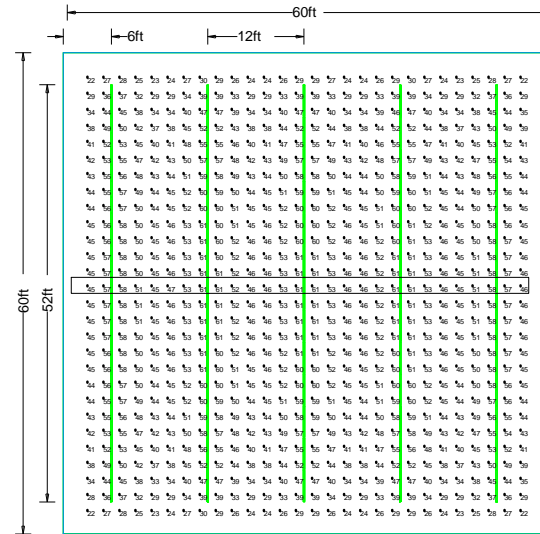
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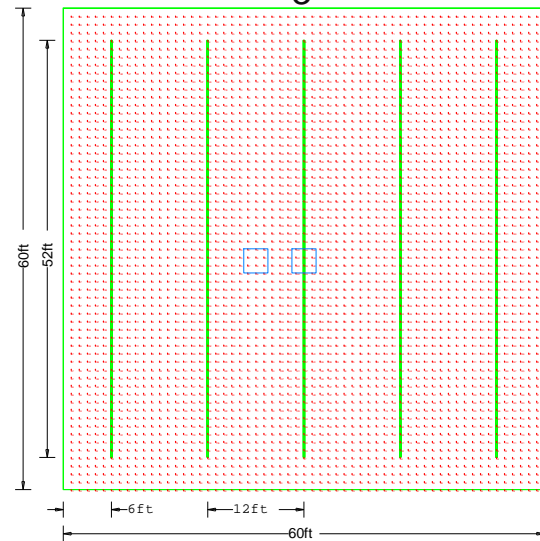
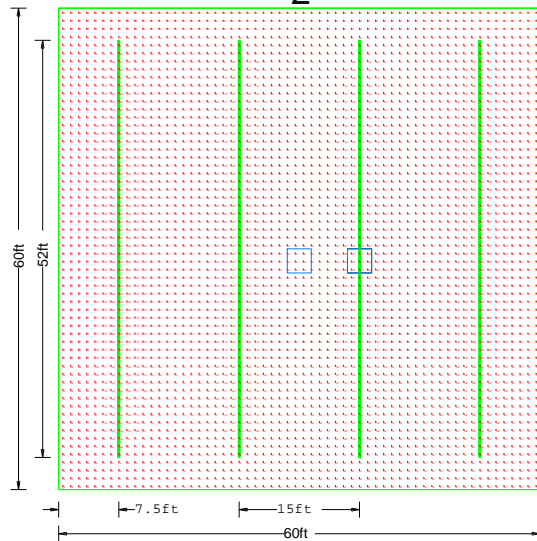
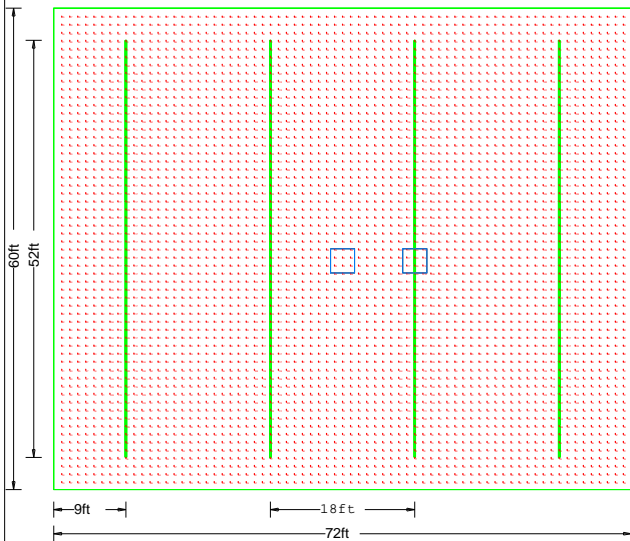
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2



3



RED GRIDS ARE CEILING

PROJECT TITLE
HP 2
OPEN OFFICE

Drawn by:
Vickie Lauck

Software:
AGI32 2.36

Date: 11/24/2014

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D1801

OVERVIEW

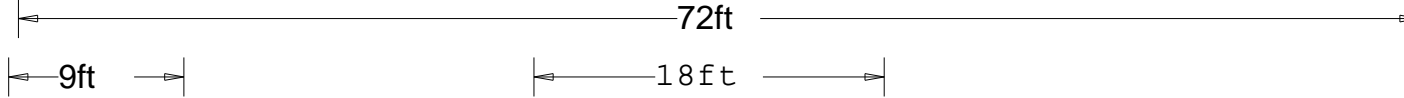
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PROJECT TITLE

HP 2
OPEN OFFICE

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Date: 11/24/2014

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2

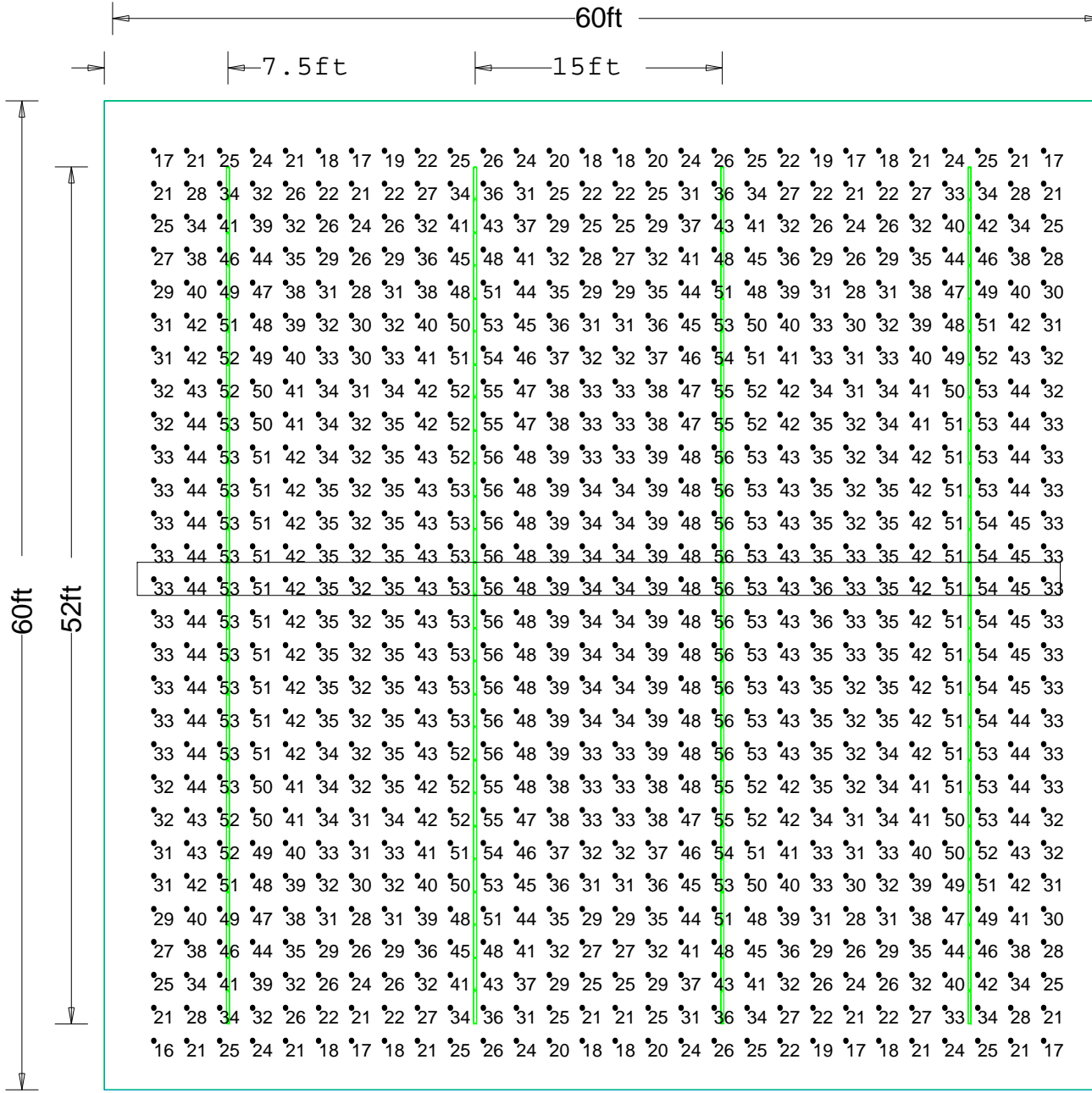
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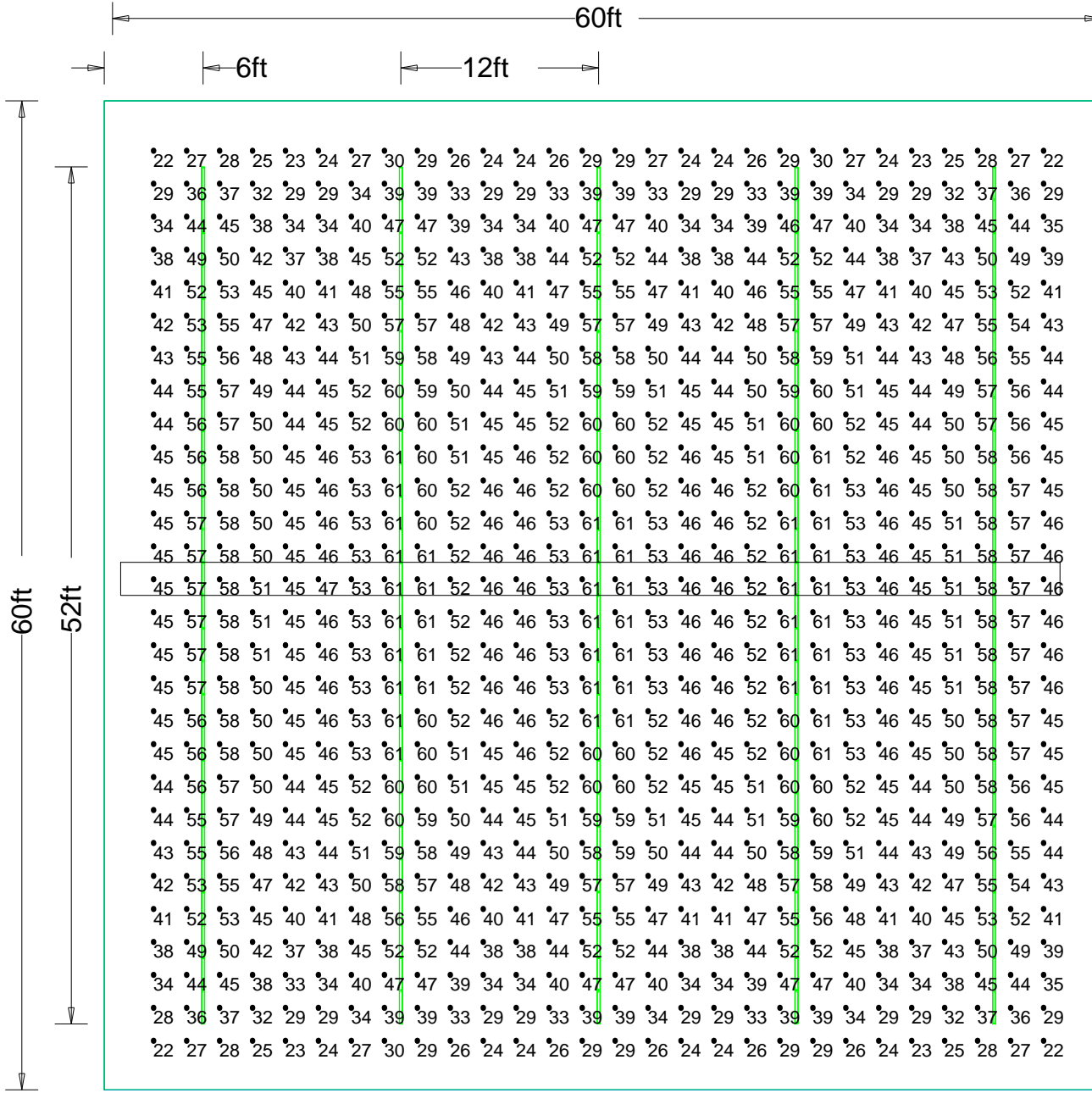
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