



PARKS & RECREATION ADVISORY BOARD AGENDA

Date: Monday, October 13, 2025 ~ 5:00 p.m.

PARKS & RECREATION ADVISORY BOARD

Mark Dulin, Chair
Term Ends: 5/2027

Cary Erickson
Term Ends: 7/12/2026

Mary Dawn Kurtzbein, Vice Chair.
Term Ends: 1/2026

Lorna Shelton
Term Ends: 5/2027

Ray Sills
Term Ends: 3/29

Hallie Ralls
Term Ends: 3/29

Owen Sharp
Student Representative
Term Ends: 3/29 or upon graduation

City Staff

ABuckler@cityofcentralia.com
360.330.7674

- 1. CALL MEETING TO ORDER – Parks Board Chair**
 - A. Roll Call
(*must have 4 of 7 members present for a quorum*)
 - B. Approval of Minutes from August 11, 2025
- 2. COMMENTS BY THE GENERAL PUBLIC**
(on non-agenda items)
- 3. REPORTS & DISCUSSIONS & ACTION ITEMS**
 - A. Donation Request for Greenwood Cemetery
 - B. Briefing on Proposed Borst Park Parking Improvement Project
 - C. Discussion of New Ballfield Lights and Accommodating Future Soccer on Field #5
- 4. OTHER BUSINESS**
- 5. ADJOURNMENT**
 - Next meeting November 10

Please contact Community Development at 360-330-7662 or by email at ABuckler@cityofcentralia.com if you are unable to attend the meeting. Thank you.

1 **Centralia Park Board Minutes**

2 **Monday, August 11, 2025**

3 Time: 5:00 PM – 5:32 PM (approximately)

4
5 **1. CALL MEETING TO ORDER – CHAIR MARK DULIN**

6 Vice Chairman Mary Dawn Kurtzbein opened the meeting officially at 5:02 pm.

7
8 **A. Roll Call**

9
10 **Members Present:** Mary Dawn Kurtzbein (Vice-Chair), Lorna Shelton, Hallie Ralls, Owen Sharp

11
12 **Member Absent:** Mark Dulin (Chair), Cary Erickson, Ray Sills

13
14 **Also Present:** Amy Buckler, Deputy City Manager (Parks Director), Kyle Markstrom (Parks and Buildings
15 Operations Manager)

16
17 **B. Approval of Minutes:**

18
19 Hallie Ralls moved, seconded by Lorna Shelton, to approve the minutes from July 14, 2025. All in favor.

20
21 **2. Public Comments on non-agenda items**

22
23 None

24
25 **3. Other Business**

26
27 Staff provided a recap of the 2025 Tournament Season and improvements to Borst Park. The information
28 was received.

29
30 **ADJOURNMENT:**

31
32 The meeting adjourned at 5:32 PM.

33
34



City Staff to complete this section

DATE SUBMITTED: 10-6-25 (Ht)

CENTRALIA PARK DONATION AND MEMORIAL APPLICATION

Donation Location		
Park Name: Sticklin Greenwood Memorial Address:		
Donation Type: ☐ Artwork ☐ Funds ☐ Labor ☐ Land ☐ Markers ☐ Materials ☐ Monuments ☐ Plaques ☐ Structures ☒ Site Furnishing ☐ Vegetation ☐ Other		
☐ All applications should include attached colored drawings, photos, maps, and other supporting documentation for the donation including exact verbiage, size, and placement.		
Donation Description (include dimensions, species, and/or material if applicable)		
Four concrete benches set in gravel and concrete. Benches are 6 inches by 39 inches by 14 inches.		
Historical or Local Significance		
Benches are needed as the memorial park has no seating making it inaccessible for many people.		
Donation Value		
All donations valued over \$1,000, will go to the City Council for acceptance after a recommendation from the Parks and Recreation Advisory Board and the Community Development Director. All costs include but are not limited to the purchase, construction, installation, and maintenance of the useful life of the donation.		
Total estimated donation value: \$ 650		Is this donation fully funded? ☒ Yes ☐ No
Applicant Information		
Name: Joshua Gerbracht		
Address: 1208 Rancho rd. Centralia, WA		
Phone: 360-706-4124	Cell: 360-706-4124	Email: Jegerbracht@gmail.com
Donor Information Check box if the donor is the same as the applicant ☒		
Name: Joshua Gerbracht		
Address: 1208 Rancho rd. Centralia, WA		
Phone: 360-706-4124	Cell: 360-706-4124	Email: Jegerbracht@gmail.com
By signing below, I agree I have read and understand the Park Donation and Memorial Program.		
Signature: Joshua Gerbracht		Date: 10-6-25
FOR OFFICIAL USE ONLY:		
High-Quality Materials (granite, marble, bronze etc..) ☐ Yes ☒ No		
Additional maintenance costs: ☐ Yes, estimated amount \$ _____ ☒ No		
Value over \$1000: ☐ Yes ☒ No		
Monetary donation ☐ under \$500 ☒ \$500-1,000 ☐ over \$1,000		
Approval from ☐ Parks and Recreation Advisory Board ☐ CDD ☐ City Council		

Submit to: Community Development, P.O. Box 609, Centralia, WA 98531-0609
Questions? Call, 360-330-7662



Chehalis 10PM

98532

W.



Chehalis 10PM

98532



Shop All Services



DIY



Log In

... / [Garden Center](#) / [Outdoor Decor](#) / [Garden Benches](#) / [Athens Stonecasting Garde](#)

Internet # 313685692 Model # 01-012213PA



Hover Image to Zoom



Athens Stonecasting

Rope Edge Concrete Garden Bench with Claw Legs

★★★★★ (14) Questions & Answers (6)

\$194⁵³

Pay **\$169.53** after **\$25 OFF** your total qualifying purchase upon opening a new card. [Apply for a Home Depot Consumer Card](#)



Magic Apron ^{Beta}



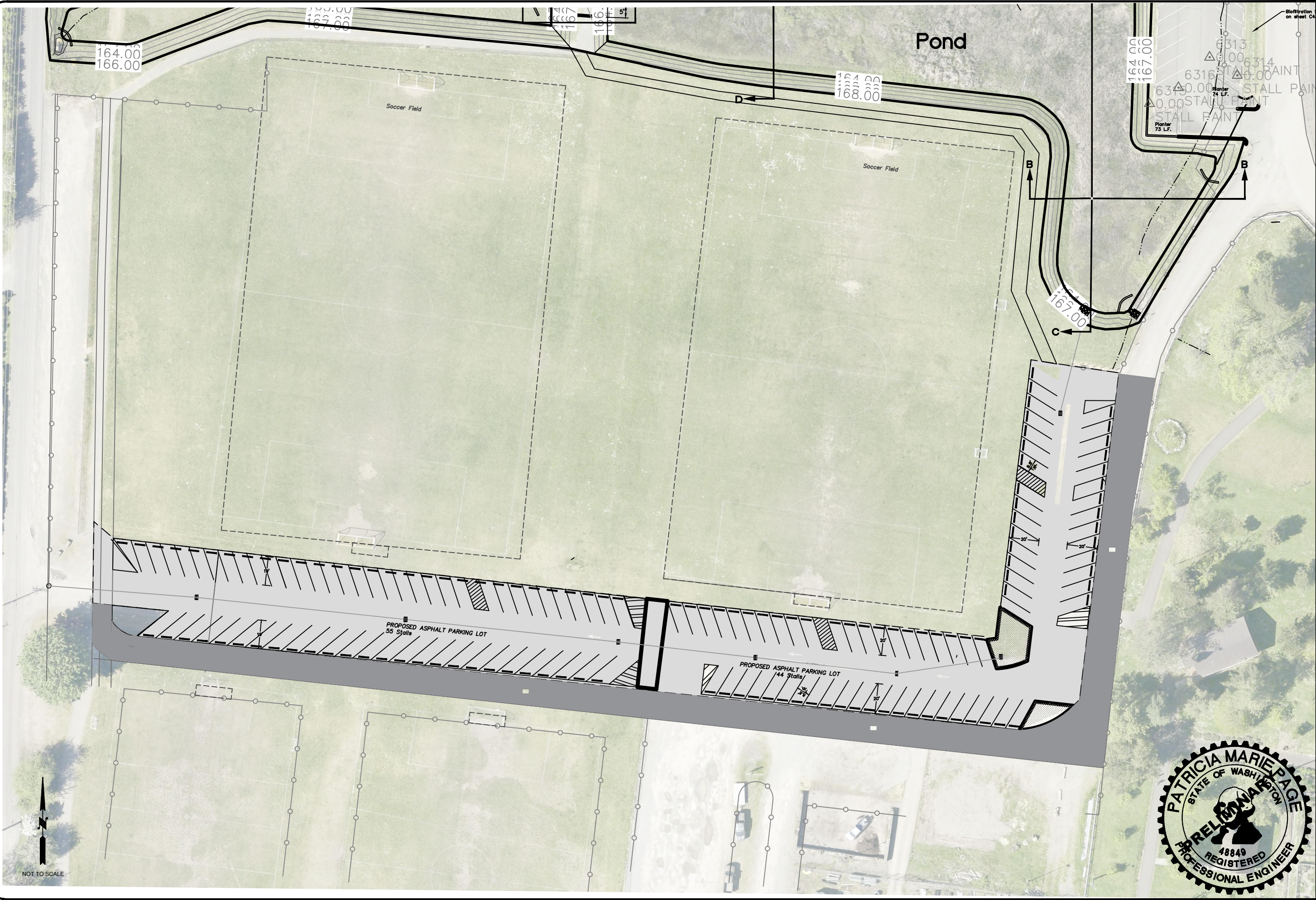
AI-generated responses. [More information](#)

Feedback



Need help? We are here to help!
[Click here to start a chat!](#)

Ask a question



DESIGNED BY:	S. ANDERSON
DRAWN BY:	J. DEBUSK
SURVEYED BY:	
CHECKED BY:	P. PAGE

**CITY OF CENTRALIA
PUBLIC WORKS
ENGINEERING DEPT.**
1100 N. TOWER AVE
CENTRALIA, WA 98531
(360) 330-7512
(360) 330-7516 FAX

**Pioneer Fields
Parking Lot**

**Borst Park Parking Lot
and Stormwater
Improvements
PW 2025-XX**

**SHEET
C1.1**
2 of XX

		COST ESTIMATE					
					Date	6/1/2025	
		PROJECT NAME					
		Pioneer Fields Parking Lots and Road					
		Total Stalls: 129				<u>Estimate</u>	
						<u>HMA</u>	
		Prepared By:			Patty Page, PE, City Eng		
ITEM		DESCRIPTION	UNIT	QUANTITY	UNIT PRICE		TOTAL
1	1-09	Mobilization	LS	1	\$	50,000.00	\$ 50,000.00
2	1-04	Minor Change	Est	1	\$	20,000.00	\$ 20,000.00
3	1.1	Project Temporary Traffic Control	LS	1	\$	5,000.00	\$ 5,000.00
4	2.2	Removal of Structures and Obstructions	LS	1	\$	10,000.00	\$ 10,000.00
5	2.03	Roadway Excavation Including Haul	CY	755	\$	22.00	\$ 16,610.00
6	2.03	Roadway Grading	SY	1860	\$	5.00	\$ 9,300.00
7	4.04	Gravel Backfill for Pipe Zone Bedding	TN	260	\$	30.00	\$ 7,800.00
8	4.04	Crushed Surfacing Top Course	TN	290	\$	32.50	\$ 9,425.00
9	4.04	Crushed Surfacing Base Course	TN	1400	\$	27.00	\$ 37,800.00
10	5.04	HMA Class 1/2-inch PG 64-22	TN	1300	\$	155.00	\$ 201,500.00
11		Cement Concrete Wheel Stops	EA	129	\$	200.00	\$ 25,800.00
12	7.04	Install 8-inch PVC Storm Sewer Pipe	LF	820	\$	75.00	\$ 61,500.00
13	7.05	Catch Basin Type 1	EA	5	\$	1,500.00	\$ 7,500.00
14	7.05	Catch Basin Type 2 - 48-inch Diam.	EA	1	\$	5,000.00	\$ 5,000.00
15	7.05	Catch Basin Type Stormwater Treatment - 30	EA	1	\$	20,160.00	\$ 20,160.00
16		Joint Use Path (Asphalt)	LF	325	\$	70.00	\$ 22,750.00
17	8.01	Erosion and Sediment Control	LS	1	\$	5,000.00	\$ 5,000.00
18	8.22	Pavement Markings (Paint)	LS	1	\$	10,000.00	\$ 10,000.00
				SUB-TOTAL			\$ 525,145.00
				Contingency			\$ 105,029.00
				Subtotal Plus Contingency			\$630,174.00

F
E
D
C
B
A

12345678



PHOTOMETRIC DRAWINGS FOR:

Borst Park Fields-Option 1

Centralia, WA

Project #: 2300561
7/31/2025
2300561r6-Borst Park Fields - Full Site.AGI

Prepared By:

EPHESUS SPORTS LIGHTING
125 E JEFFERSON ST
SYRACUSE, NY 13202
315-579-2873

125 EAST JEFFERSON STREET
SYRACUSE, NEW YORK 13202
PHONE: 315-579-2873
WWW.EPHESUSLIGHTING.COM

LIGHTING DESIGN FOR:
Borst Park Fields
Centralia, WA

MH:	70-80'
Reflectances:	None
LLF:	0.95
Calc Grid:	15' x 15'
Notes:	

This Document, Design and Content are the Property of Ephesus Lighting, Inc. Syracuse, New York - All Rights Reserved. Reproduction of any type is Prohibited without prio Authorization from the Office.

DRAWN M Thorna	Revision Notes: -Revise Fields 2-5 to use 680N
CHECKED .	
REVISION 6	
PROJECT 2300561	

Page 1 of 4

12345678

F

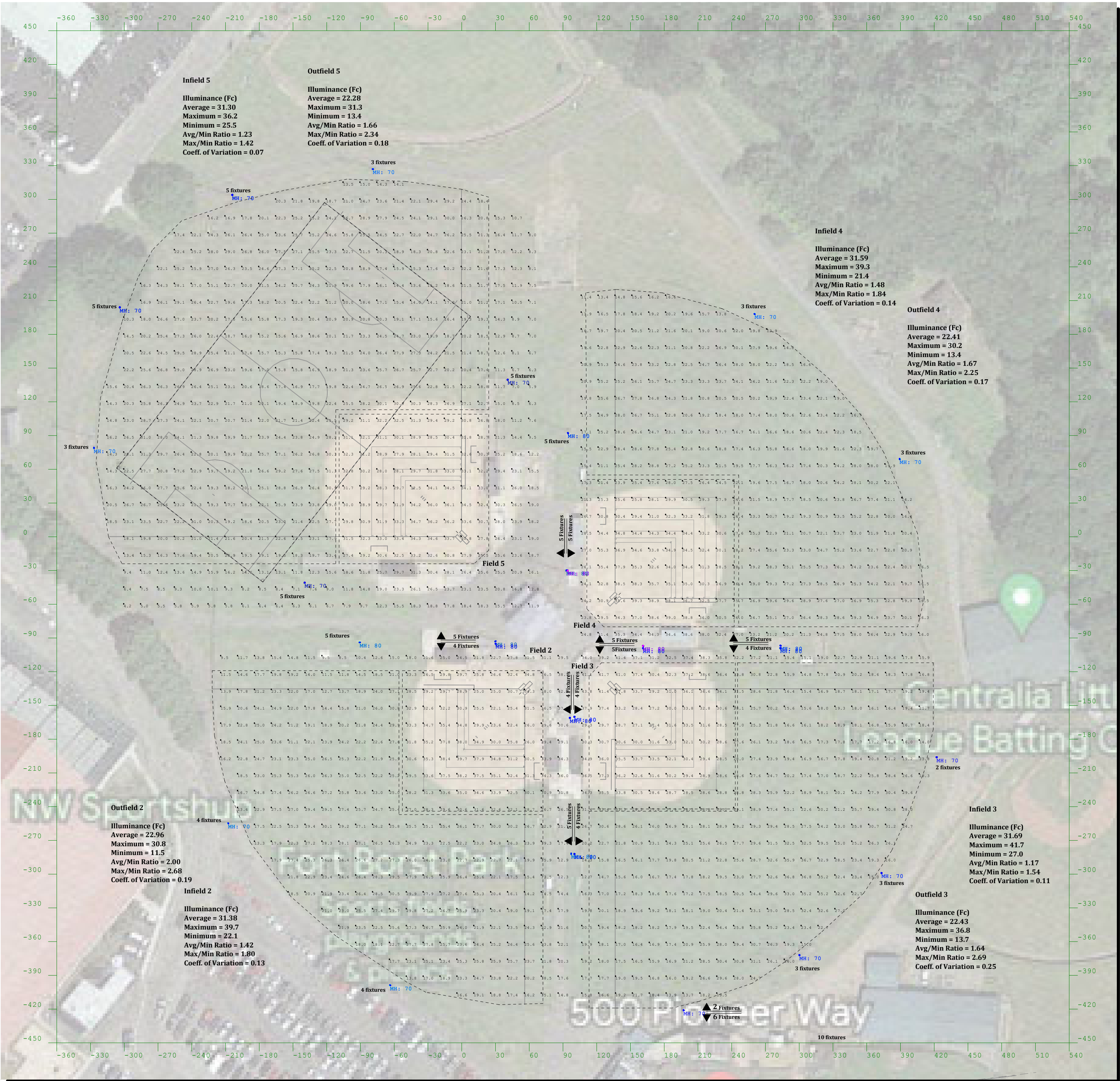
E

D

C

B

A



Calculation Summary											
Scenario: SUM											
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min	CV	UG	PtSpcLr	PtSpcTb
Field 2	Illuminance	Fc	24.67	42.3	8.5	2.90	4.98	0.25	1.68	15	15
Field 3	Illuminance	Fc	24.89	43.8	12.7	1.96	3.45	0.28	1.63	15	15
Field 4	Illuminance	Fc	24.65	39.3	11.4	2.16	3.45	0.24	1.53	15	15
Field 5	Illuminance	Fc	21.76	36.2	4.2	5.18	8.62	0.31	1.76	15	15
Infield 2	Illuminance	Fc	31.38	39.7	22.1	1.42	1.80	0.13			
Infield 3	Illuminance	Fc	31.69	41.7	27.0	1.17	1.54	0.11			
Infield 4	Illuminance	Fc	31.59	39.3	21.4	1.48	1.84	0.14			
Infield 5	Illuminance	Fc	31.30	36.2	25.5	1.23	1.42	0.07			
Outfield 2	Illuminance	Fc	22.96	30.8	11.5	2.00	2.68	0.19			
Outfield 3	Illuminance	Fc	22.43	36.8	13.7	1.64	2.69	0.25			
Outfield 4	Illuminance	Fc	22.41	30.2	13.4	1.67	2.25	0.17			
Outfield 5	Illuminance	Fc	22.28	31.3	13.4	1.66	2.34	0.18			
Soccer	Illuminance	Fc	22.37	32.8	13.1	1.71	2.50	0.20			

ephesus
125 EAST JEFFERSON STREET
SYRACUSE, NEW YORK 13202
PHONE: 315-579-2873
WWW.EPHESUSLIGHTING.COM

LIGHTING DESIGN FOR:
Borst Park Fields
Centralia, WA

Horizontal Illuminance Summary

MH: 70-80'
Reflectances: None
LLF: 0.95
Calc Grid: 15' x 15'
Notes:

This Document, Design and Content are the
Property of Ephesus Lighting, Inc. Syracuse,
New York - All Rights Reserved.
Reproduction of any type is Prohibited
without prio Authorization from the Office.

DRAWN
M Thorna

CHECKED
-

REVISION
6

PROJECT
2300561

Revision Notes:
-Revise Fields 2-5 to use 680N

F

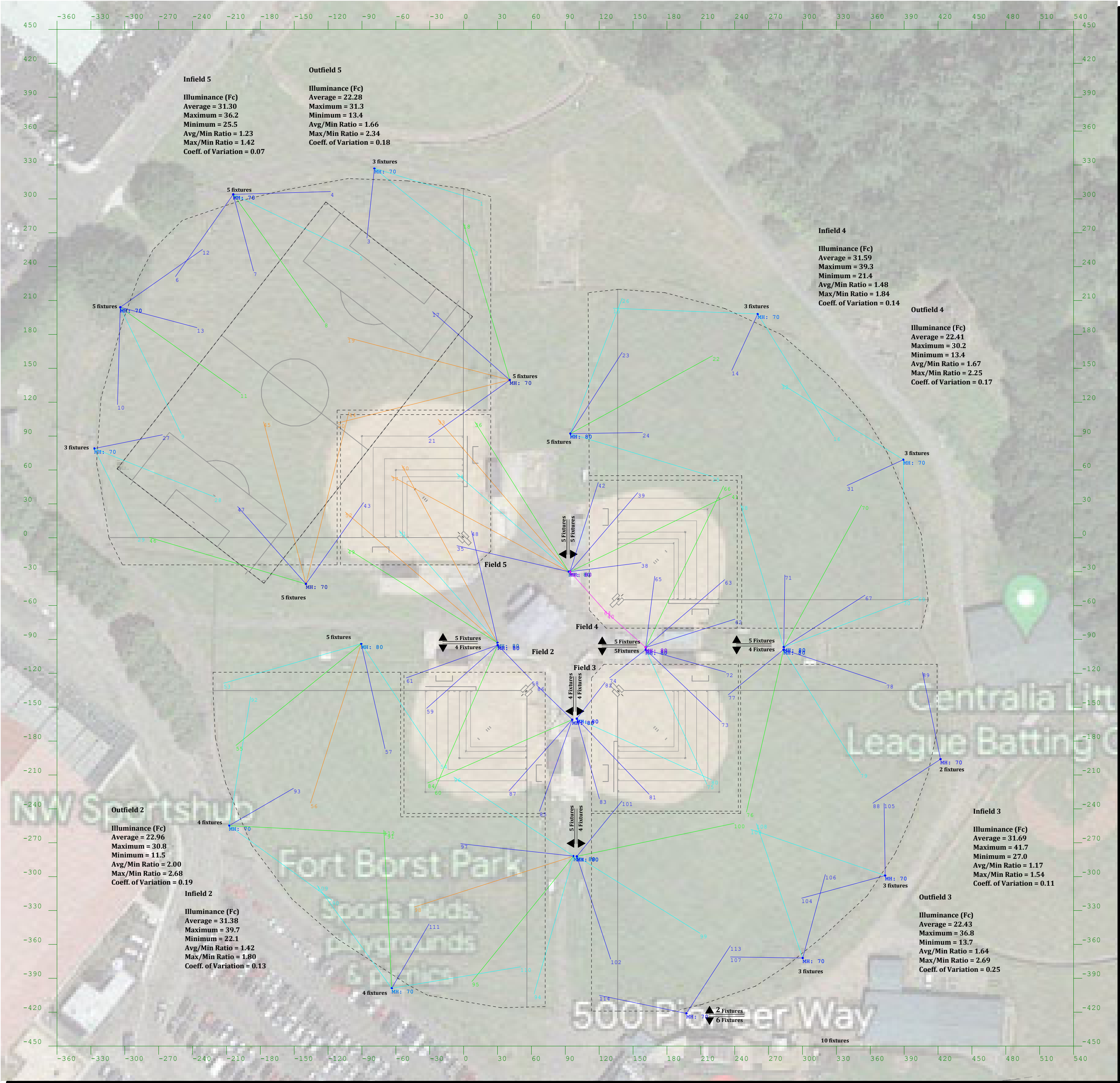
E

D

C

B

A



Luminaire Schedule									
Scenario: SUM									
Symbol	Qty	Label	Arrangement	Description	Tag	LLF	Luminaire Lumens	Luminaire Watts	Total Watts
○	10	EPH-LS-08-0680N-57-70-2S-HEG	Single	EPH-LS-08-0680N-57-70-2S-HEG		0.920	106526	703.3	7033
○	18	EPH-LS-08-0680N-57-70-3S-HEG	Single	EPH-LS-08-0680N-57-70-3S-HEG		0.920	108649	697.2	12549.6
○	30	EPH-LS-08-0680N-57-70-4S-HEG	Single	EPH-LS-08-0680N-57-70-4S-HEG		0.920	109784	697.2	20916
○	54	EPH-LS-08-0680N-57-70-5S-HEG	Single	EPH-LS-08-0680N-57-70-5S-HEG		0.920	110013	697.2	37648.801
○	2	EPH-LS-08-0680N-57-70-7F-HEG	Single	EPH-LS-08-0680N-57-70-7F-HEG		0.920	101290	697.2	1394.4



125 EAST JEFFERSON STREET
SYRACUSE, NEW YORK 13202
PHONE: 315-579-2873
WWW.EPHESUSLIGHTING.COM

LIGHTING DESIGN FOR:

Borst Park Fields
Centralia, WA

Luminaire Aiming Schematic

MH: 70-80'
Reflectances: None
LLF: 0.95
Calc Grid: 15' x 15'
Notes:

This Document, Design and Content are the
Property of Ephesus Lighting, Inc. Syracuse,
New York - All Rights Reserved.
Reproduction of any type is Prohibited
without prio Authorization from the Office.

DRAWN
M Thorna

CHECKED
-

REVISION
6

PROJECT
2300561

Revision Notes:
-Revise Fields 2-5 to use 680N

F

E

D

C

B

A

Luminaire Schedule								
Scenario: SUM								
Symbol	Qty	Label	Arrangement	Description	LLF	Luminaire Lumens	Luminaire Watts	Total Watts
	10	EPH-LS-08-0680N-57-70-2S-HEG	Single	EPH-LS-08-0680N-57-70-2S-HEG	0.920	106526	703.3	7033
	18	EPH-LS-08-0680N-57-70-3S-HEG	Single	EPH-LS-08-0680N-57-70-3S-HEG	0.920	108649	697.2	12549.6
	30	EPH-LS-08-0680N-57-70-4S-HEG	Single	EPH-LS-08-0680N-57-70-4S-HEG	0.920	109184	697.2	20916
	54	EPH-LS-08-0680N-57-70-5S-HEG	Single	EPH-LS-08-0680N-57-70-5S-HEG	0.920	110013	697.2	37648.801
	2	EPH-LS-08-0680N-57-70-7F-HEG	Single	EPH-LS-08-0680N-57-70-7F-HEG	0.920	101290	697.2	1394.4

Expanded Luminaire Location Summary									
Scenario: SUM									
LumNo	Label	X	Y	Z	Orient	Tilt	Y-Aimpt	X-Aimpt	
1	EPH-LS-08-0680N-57-70-4S-HEG	-79	327	70	342.962	54.36	298	14	
2	EPH-LS-08-0680N-57-70-4S-HEG	-79	327	70	320.791	58.654	254	10	
3	EPH-LS-08-0680N-57-70-5S-HEG	-79	327	70	263.882	41.642	265	-86	
4	EPH-LS-08-0680N-57-70-5S-HEG	-204	304	70	1.656	50.925	306	-118	
5	EPH-LS-08-0680N-57-70-4S-HEG	-204	304	70	334.292	60.549	250	-92	
6	EPH-LS-08-0680N-57-70-5S-HEG	-204	304	70	234.882	51.837	231	-255	
7	EPH-LS-08-0680N-57-70-5S-HEG	-204	304	70	284.849	45.105	236	-186	
8	EPH-LS-08-0680N-57-70-3S-HEG	-204	304	70	305.53	63.302	191	-123	
9	EPH-LS-08-0680N-57-70-4S-HEG	-304	204	70	295.708	60.549	92	-250	
10	EPH-LS-08-0680N-57-70-5S-HEG	-304	204	70	268.344	50.925	118	-306	
11	EPH-LS-08-0680N-57-70-3S-HEG	-304	204	70	324.495	61.821	128	-198	
12	EPH-LS-08-0680N-57-70-5S-HEG	-304	204	70	35.118	51.837	255	-231	
13	EPH-LS-08-0680N-57-70-5S-HEG	-304	204	70	345.151	45.105	186	-236	
14	EPH-LS-08-0680N-57-70-5S-HEG	260	198	70	245.298	38.176	148	237	
15	EPH-LS-08-0680N-57-70-4S-HEG	260	198	70	177.763	61.345	203	132	
16	EPH-LS-08-0680N-57-70-4S-HEG	260	198	70	301.814	61.155	90	327	
17	EPH-LS-08-0680N-57-70-5S-HEG	41	140	70	138.566	52.551	200	-28	
18	EPH-LS-08-0680N-57-70-3S-HEG	41	140	70	106.519	64.169	278	0	
19	EPH-LS-08-0680N-57-70-2S-HEG	41	140	70	165.364	64.737	177	-103	
20	EPH-LS-08-0680N-57-70-2S-HEG	41	140	70	194.037	65.959	102	-111	
21	EPH-LS-08-0680N-57-70-5S-HEG	41	140	70	215.311	51.573	89	-31	
22	EPH-LS-08-0680N-57-70-3S-HEG	94	92	80	28.704	60.887	161	220	
23	EPH-LS-08-0680N-57-70-5S-HEG	94	92	80	57.426	46.883	164	140	
24	EPH-LS-08-0680N-57-70-5S-HEG	94	92	80	0.895	38.663	93	158	
25	EPH-LS-08-0680N-57-70-4S-HEG	94	92	80	343.216	58.706	54	220	
26	EPH-LS-08-0680N-57-70-4S-HEG	94	92	80	69.025	58.097	212	140	
27	EPH-LS-08-0680N-57-70-5S-HEG	-327	79	70	11.346	41.334	91	-267	
28	EPH-LS-08-0680N-57-70-4S-HEG	-327	79	70	338.042	58.602	36	-221	
29	EPH-LS-08-0680N-57-70-4S-HEG	-327	79	70	296.226	51.123	1	-289	
30	EPH-LS-08-0680N-57-70-4S-HEG	389	69	70	269.995	60.597	-55	389	
31	EPH-LS-08-0680N-57-70-5S-HEG	389	69	70	204.702	38.176	46	339	
32	EPH-LS-08-0680N-57-70-4S-HEG	389	69	70	148.186	61.155	136	281	
33	EPH-LS-08-0680N-57-70-2S-HEG	93	-30	80	130.646	65.762	105	-23	
34	EPH-LS-08-0680N-57-70-4S-HEG	93	-30	80	138.747	58.784	57	-6	
35	EPH-LS-08-0680N-57-70-5S-HEG	93	-30	80	166.921	51.793	-7	-6	
36	EPH-LS-08-0680N-57-70-3S-HEG	93	-30	80	122.052	62.922	103	10	
37	EPH-LS-08-0680N-57-70-2S-HEG	93	-30	80	151.68	65.858	55	-64	
38	EPH-LS-08-0680N-57-70-5S-HEG	94	-30	80	7.237	38.443	-22	157	
39	EPH-LS-08-0680N-57-70-5S-HEG	94	-30	80	49.399	49.051	40	154	
40	EPH-LS-08-0680N-57-70-7F-HEG	94	-30	80	311.73	31.788	-67	127	
41	EPH-LS-08-0680N-57-70-3S-HEG	94	-30	80	25.758	63.259	39	237	
42	EPH-LS-08-0680N-57-70-5S-HEG	94	-30	80	72.44	46.007	49	119	
43	EPH-LS-08-0680N-57-70-5S-HEG	-140	-41	70	54.689	51.573	31	-89	
44	EPH-LS-08-0680N-57-70-2S-HEG	-140	-41	70	75.963	65.959	111	-102	
45	EPH-LS-08-0680N-57-70-2S-HEG	-140	-41	70	104.636	64.737	103	-177	
46	EPH-LS-08-0680N-57-70-3S-HEG	-140	-41	70	163.481	64.169	0	-278	
47	EPH-LS-08-0680N-57-70-5S-HEG	-140	-41	70	131.434	52.551	28	-200	
48	EPH-LS-08-0680N-57-70-5S-HEG	30	-93	80	103.079	51.793	6	7	
49	EPH-LS-08-0680N-57-70-3S-HEG	30	-93	80	147.948	62.922	-10	-103	
50	EPH-LS-08-0680N-57-70-2S-HEG	30	-93	80	118.32	65.858	64	-55	
51	EPH-LS-08-0680N-57-70-4S-HEG	30	-93	80	131.253	58.784	6	-57	
52	EPH-LS-08-0680N-57-70-2S-HEG	30	-93	80	139.354	65.762	23	-105	
53	EPH-LS-08-0680N-57-70-4S-HEG	-91	-94	80	196.033	57.77	-129	-213	
54	EPH-LS-08-0680N-57-70-4S-HEG	-91	-94	80	303.446	57.811	-200	-21	
55	EPH-LS-08-0680N-57-70-3S-HEG	-91	-94	80	219.061	60.758	-184	-202	
56	EPH-LS-08-0680N-57-70-2S-HEG	-91	-94	80	252.322	61.613	-235	-136	
57	EPH-LS-08-0680N-57-70-5S-HEG	-91	-94	80	282.745	50.017	-187	-70	
58	EPH-LS-08-0680N-57-70-5S-HEG	30	-95	80	114.061	28.335	-126	60	
59	EPH-LS-08-0680N-57-70-5S-HEG	30	-95	80	221.634	46.496	-151	-33	
60	EPH-LS-08-0680N-57-70-3S-HEG	30	-95	80	246.371	60.205	-223	-26	
61	EPH-LS-08-0680N-57-70-5S-HEG	30	-95	80	199.699	47.082	-124	-51	
62	EPH-LS-08-0680N-57-70-5S-HEG	161	-97	80	17.56	46.007	-72	240	
63	EPH-LS-08-0680N-57-70-5S-HEG	161	-97	80	40.601	49.051	-37	231	
64	EPH-LS-08-0680N-57-70-7F-HEG	161	-97	80	138.27	31.788	-64	124	
65	EPH-LS-08-0680N-57-70-5S-HEG	161	-97	80	38.763	38.443	-34	169	
66	EPH-LS-08-0680N-57-70-3S-HEG	161	-97	80	64.242	63.259	46	230	
67	EPH-LS-08-0680N-57-70-5S-HEG	283	-97	80	32.574	46.883	-51	355	
68	EPH-LS-08-0680N-57-70-4S-HEG	283	-97	80	106.784	58.706	29	245	
69	EPH-LS-08-0680N-57-70-4S-HEG	283	-97	80	20.714	57.838	-52	402	
70	EPH-LS-08-0680N-57-70-3S-HEG	283	-97	80	61.296	60.887	29	352	
71	EPH-LS-08-0680N-57-70-5S-HEG	283	-97	80	89.105	38.663	-33	284	
72	EPH-LS-08-0680N-57-70-5S-HEG	161	-99	80	344.277	42.691	-119	232	
73	EPH-LS-08-0680N-57-70-5S-HEG	161	-99	80	316.328	49.2	-163	228	
74	EPH-LS-08-0680N-57-70-5S-HEG	161	-99	80	218.039	26.925	-124	129	
75	EPH-LS-08-0680N-57-70-4S-HEG	161	-99	80	294.423	58.528	-218	215	
76	EPH-LS-08-0680N-57-70-3S-HEG	283	-99	80	257.144	61.53	-243	250	
77	EPH-LS-08-0680N-57-70-5S-HEG	283	-99	80	219.246	38.32	-139	234	
78	EPH-LS-08-0680N-57-70-5S-HEG	283	-99	80	341.761	50.151	-129	374	
79	EPH-LS-08-0680N-57-70-4S-HEG	283	-99	80	301.972	58.093	-208	351	
80	EPH-LS-08-0680N-57-70-4S-HEG	100	-160	80	335.577	58.528	-214	219	
81	EPH-LS-08-0680N-57-70-5S-HEG	100	-160	80	313.672	49.2	-227	164	
82	EPH-LS-08-0680N-57-70-5S-HEG	100	-160	80	51.961	26.925	-128	125	
83	EPH-LS-08-0680N-57-70-5S-HEG	100	-160	80	285.723	42.691	-231	120	
84	EPH-LS-08-0680N-57-70-3S-HEG	96	-161	80	203.629	60.205	-217	-32	
85	EPH-LS-08-0680N-57-70-5S-HEG	96	-161	80	250.301	47.082	-242	67	
86	EPH-LS-08-0680N-57-70-5S-HEG	96	-161	80	135.939	28.335	-131	65	
87	EPH-LS-08-0680N-57-70-5S-HEG	96	-161	80	228.366	46.496	-224	40	
88	EPH-LS-08-0680N-57-70-5S-HEG	422	-196	70	213.04	45.62	-235	362	
89	EPH-LS-08-0680N-57-70-5S-HEG	422	-196	70	101.713	48.326	-119	406	
90	EPH-LS-08-0680N-57-70-4S-HEG	-208	-255	70	324.048	58.093	-321	-117	
91	EPH-LS-08-0680N-57-70-3S-HEG	-208	-255	70	357.155	63.456	-262	-68	
92	EPH-LS-08-0680N-57-70-4S-HEG	-208	-255	70	80.538	58.798	-141	-189	
93	EPH-LS-08-0680N-57-70-5S-HEG	-208	-255	70	80.123	43.249	-222	-151	
94	EPH-LS-08-0680N-57-70-4S-HEG	97	-282	80	253.967	57.77	-404	62	
95	EPH-LS-08-0680N-57-70-3S-HEG	97	-282	80	230.939	60.758	-393	7	
96	EPH-LS-08-0680N-57-70-4S-HEG	97	-282	80	146.554	57.811	-212	-9	
97	EPH-LS-08-0680N-57-70-5S-HEG	97	-282	80	173.7	51.522	-271	-3	
98	EPH-LS-08-0680N-57-70-2S-HEG	97	-282	80	197.678	61.613	-327	-44	
99	EPH-LS-08-0680N-57-70-4S-HEG	100	-282	80	328.028	58.093	-350	209	
100	EPH-LS-08-0680N-57-70-3S-HEG	100	-282	80	11.84	60.639	-253	239	
101	EPH-LS-08-0680N-57-70-5S-HEG	100	-282	80	50.754	38.32	-233	140	
102	EPH-LS-08-0680N-57-70-5S-HEG	100	-282	80	288.239	50.151	-373	130	
103	EPH-LS-08-0680N-57-70-4S-HEG	373	-299	70	161.005	60.917	-258	254	
104	EPH-LS-08-0680N-57-70-5S-HEG	373	-299	70	195.151	47.602	-319	299	
105	EPH-LS-08-0680N-57-70-5S-HEG	373	-299	70	90.849	42.639	-235	372	
106	EPH-LS-08-0680N-57-70-5S-HEG	300	-372	70	74.849	47.602	-298	320	
107	EPH-LS-08-0680N-57-70-5S-HEG	300	-372	70	179.137	42.439	-371	236	
108	EPH-LS-08-0680N-57-70-4S-HEG	300	-372	70	108.995	60.917	-253	259	
109	EPH-LS-08-0680N-57-70-4S-HEG	-64	-399	70	125.952	58.09	-308	-130	
110	EPH-LS-08-0680N-57-70-4S-HEG	-64	-399	70	9.462	58.798	-380	50	
111	EPH-LS-08-0680N-57-70-5S-HEG	-384	-399	70	135.952	43.249	-342	-31	
112	EPH-LS-08-0680N-57-70-3S-HEG	-64	-399	70	92.845	66.456	-259	-71	
113	EPH-LS-08-0680N-57-70-5S-HEG	197	-421	70	56.96	45.62	-261	236	
114	EPH-LS-08-0680N-57-70-5S-HEG	197	-421	70	168.287	48.326	-405	120	
Total Quantity: 114									