

Application for Public Hearing SPECIAL USE PERMITS

YOU MUST PROVIDE THE FOLLOWING INFORMATION: IF ADDITIONAL SPACE IS NEEDED, ATTACH EXTRA PAGES TO THE PETITION.

Name of Business (If applicable): Oak Park and River Forest High School District 200

Address/Location of Property in Question: 501 Lake Street, Oak Park, IL 60302

(field on South side of Lake Street between East and Scoville)

Property Identification Number(s)(PIN): 16-07-226-014-0000

Name of Property Owner(s): Oak Park and River Forest High School District 200

Address of Property Owner(s): 201 N. Scoville, Ave. Oak Park, IL 60302

E-Mail of Property Owner(s): gjohnson@oprfhs.org or rcanderson@oprfhs.org

Phone: 708.434.3211

If Land Trust, name(s) of beneficial owners: N/A

(A Certificate of Trust must be filed.)

Name of Applicant(s):

Ronald Anderson

Executive Director of Operations

OPRFHS District 200

708.434.3220

rcanderson@oprfhs.org

Project Contact: Same as applicants above.

Property Interest of Applicant(s): Owner

Existing Zoning: OS: Open Space District

Legal Description of the Property---Lot 4, Block Six, etc.

Describe Proposal: OPRFHS is asking to remove the four existing light poles and replace them with six new energy efficient light poles with reduced light spillage. The School District will comply with all of the conditions from 2002-O-52 with the exception of requesting an extension of the lighting ordinance from 8:00 p.m. to 10:00 p.m., which will benefit the Oak Park community.

Please see attached documents, including:

1. Site plan

2. Light illumination plan

Size of Parcel (from Plat of Survey): 137,174 Square Feet

Adjacent:	Zoning Districts	Land Uses	
To the North:	I Institutional	Current D200 Campus	
To the South: Blvd.	Railroad Tracks R7 Multi Family	Railroad tracks separate proper	rty from residential property on South
To the East:	OS Open Space District	PDOP Property (Ridgeland Cor	mmon)
To the West:	R7 Multi Family	Residential Apartments	,
How the prope	rty in question is currently improv	/ed?	
☐ Res	sidential ✓ Non-Residential □	I Mixed Use ☐ OTHER:	
Descri	be Improvement: Sports field improv	ements as detailed in attached sit	e plan.
Is the property	in question currently in violation	of the Zoning Ordinance?	No
Is the property	in question presently subject to a	a Special Use Permit?	Yes
See Ordinance	2002-O-52 (attached).		
Is the subject p	property located within any Histor	ic District?	No
From what Sec	ction(s) of the Zoning Ordinance a	re you requesting approval / rel	ief?

Troni what section(s) of the coming standard are you requesting approval? Tonor.

Article 9: Site Development Standards, Section 9.2 (E) 3

Explain why, in your opinion, the grant of this request will be in harmony with the neighborhood and not contrary to the intent and purpose of the Zoning Ordinance or Comprehensive Plan.

This request for revised lighting is to allow for a revised, but similar use of this athletic field. The proposed lighting to be installed will not exceed the height of the existing lighting and will meet current zoning light spillage requirements. The proposed lights to be installed will be more energy efficient than the existing lights.

The proposed revised use for the South Field necessitating this change will enable the District to revise the use of the District's current baseball and softball fields to provide on-campus track and field facilities. This will benefit District students and families significantly by enabling the District to provide these sports on campus, but it will also benefit the surrounding community as a whole by making these new facilities available to the community when not in use by the District.

- The track and field complex that will be able to be installed on D200's back fields will be a community asset for the benefit of D97, PDOP, and our community at large, consistent with the intent and use of D200's existing fields. As already noted, there is no other track and field complex available in Oak Park, forcing D97 to train and compete in a variety of locations. While D97 would not be able to use the D200 track on a daily basis for its programming, there is significant possibility for limited use as a practice and competition hosting site.
- Additionally, the current 250M walking track on the South fields would be replaced by the new 8 lane 400M competition
 track. This track would be available to the community on off hours, similar to the current availability of the existing
 walking track.

Additionally, the District will work with the Park District through an Inter-Governmental Agreement allowing the District use of the Ridgeland Common Fields in exchange for Park District provide programming use for the community on all of school Districts fields immediately following school practices. This project as a whole will benefit the District, the Park District of Oak Park, and the surrounding community as a whole. It will replace aging facilities with new, improved facilities that should have a positive impact on property values and neighborhood aesthetics. Without the lights at the south field as detailed in this application, we would not be able to meet the usage needs of the park district and the entire project would not be feasible.

I (we) certify that all the above statements and the statements contained in any papers or plans submitted herewith are true to the best of my (our) knowledge and belief.

I (we) consent to the entry in or upon the premises described in this application by any authorized official of the Village of Oak Park for the purpose of securing information, posting, maintaining and removing such notices as may be required by law.

Ronald Anderson	
(Printed Name) Applicant	
Bol	6/29/2022
Signature) Applicant	Date
Dr. Gregory Johnson	
Printed Name) Owner	
Then To Cli	6/29/2022
Signature) Owner	Date
Owner's Signature must be notarized	

SUBSCRIBED AND SWORN TO BEFORE ME THIS

29 DAY OF June

2022

OFFICIAL SEAL
RACHEL D RIVERA
NOTARY PUBLIC; STATE OF ILLINOIS
My Commission Expires 09/02/2022

(Notary Public)

Updated August 2021

Response to the Standards for Special Use

1. The establishment, maintenance, and operation of the proposed special use will not have a substantial or unduly adverse impact on the neighborhood or endanger the public health, safety, or welfare.

The proposed changes would replace an existing condition with a similar one. These lights pose no danger to public health safety, or welfare. There are four existing taller lights with greater light spill at the property line than the proposed six shorter lights. We expect this to be an improved condition for the neighborhood.

2. The proposed special use is compatible with the general land use of adjacent properties and other property within the immediate vicinity.

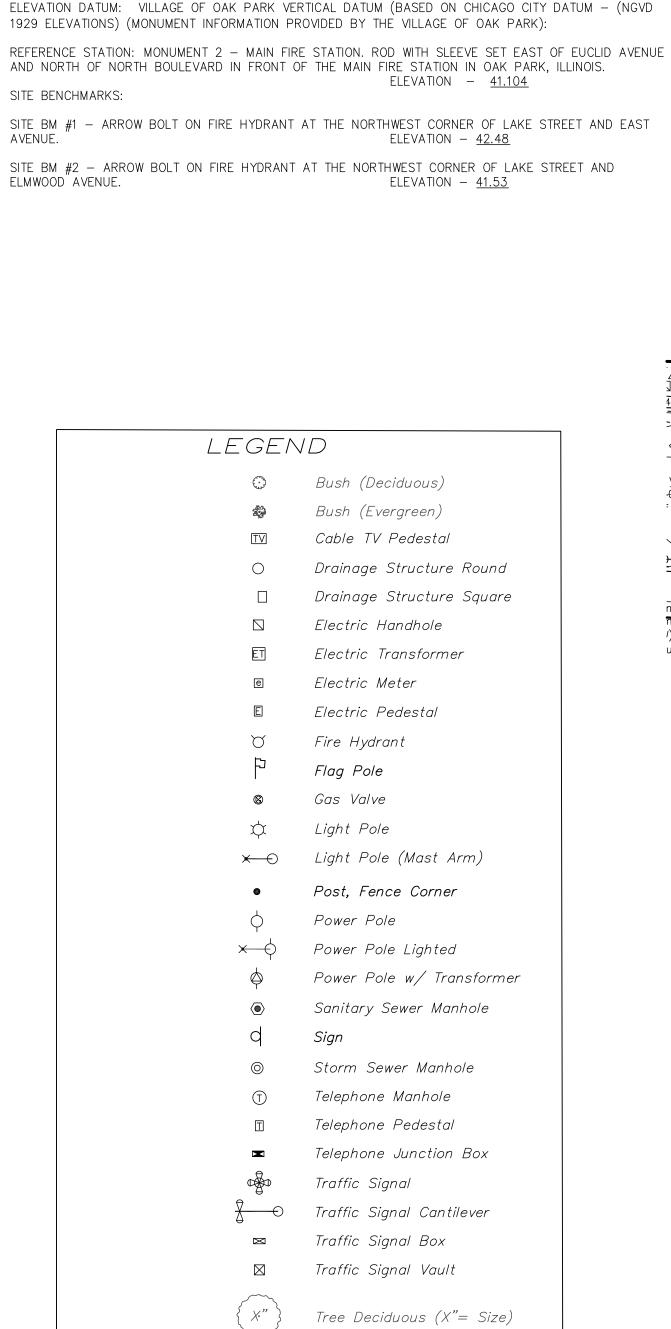
The adjacent properties are the District itself, Park District facilities, and multi-family residential properties. The use of the existing site would be of a similar type and duration as the existing use.

3. The special use in the specific location proposed is consistent with the spirit and intent of this Ordinance, adopted land use policies and the Comprehensive Plan.

The special use is consistent with the above stated items and is consistent with the current special use permit previously approved for this site.

4. The special use meets the requirements for such classification in this Ordinance.

The special use meets the requirements.



Tree Evergreen (X"= Size)

Water Valve

-OHE------OVerhead Electric Line

—)——)—— Storm Sewer

Water Valve Vault

-E--- Underground Electric Line

-T---- Underground Telephone Line

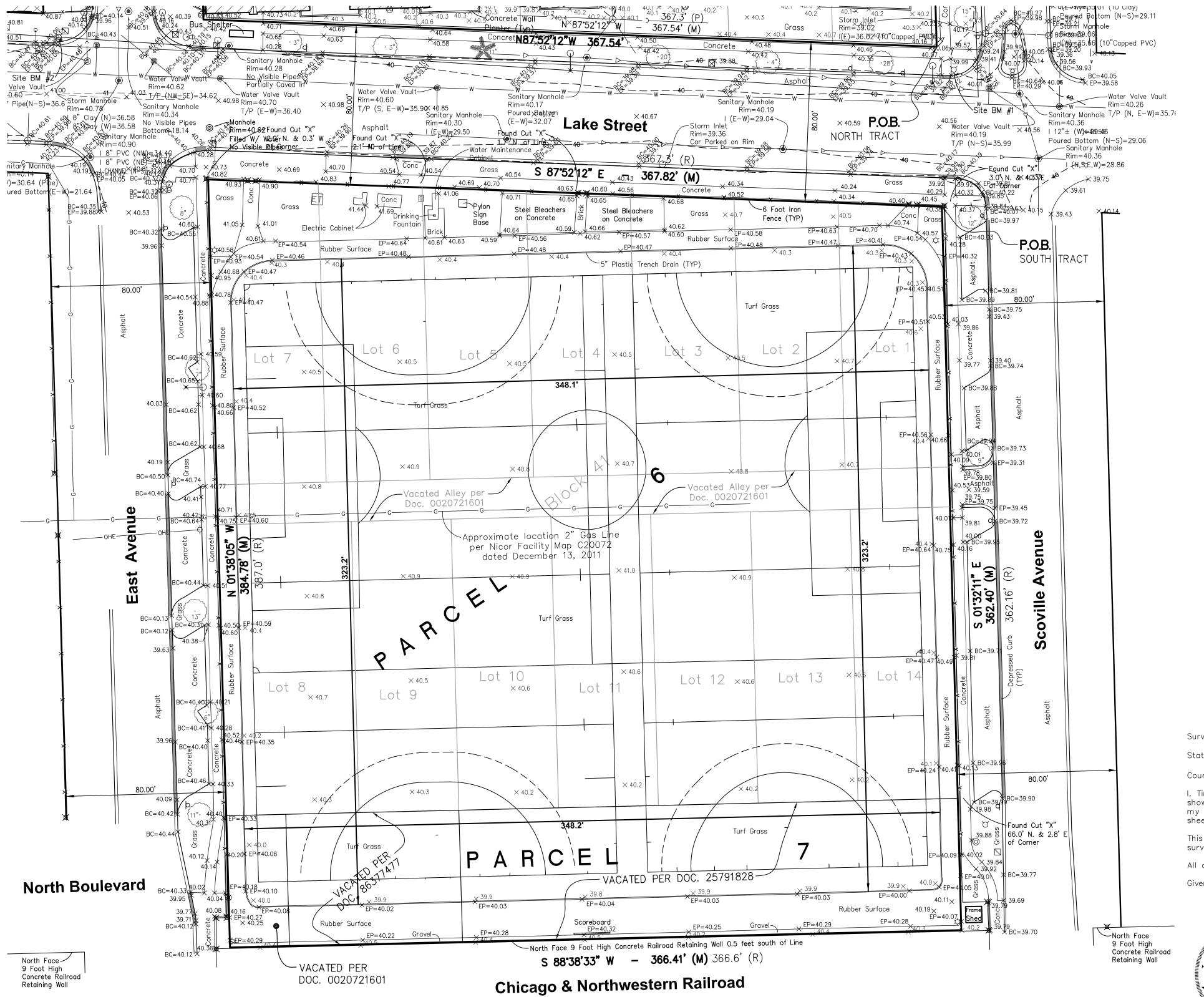
G——— Underground Gas Main

онт ————— Overhead Telephone Line

----- W ------ Underground Water Main

TOPOGRAPHIC SURVEY

OAK PARK RIVER FOREST HIGH SCHOOL CAMPUS
OAK PARK, ILLINOIS





THE UNDERGROUND UTILITIES SHOWN HAVE BEEN LOCATED FROM THE FIELD SURVEY INFORMATION AND EXISTING DRAWINGS. THE SURVEYOR MAKES NO GUARANTEES THAT THE UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN SERVICE OR ABANDONED. THE SURVEYOR FURTHER DOES NOT WARRANT THAT THE UNDERGROUND UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED ALTHOUGH HE DOES CERTIFY THAT THEY ARE LOCATED AS ACCURATELY AS POSSIBLE FROM INFORMATION AVAILABLE. THE SURVEYOR HAS NOT PHYSICALLY LOCATED THE UNDERGROUND UTILITIES.

Scale 1" = 30

ILLINOIS STATE PLANE EAST ZONE NAD 83

P.I.N. 16-07-226-014

NOTES:

J.U.L.I.E. Dig # X2231075

ALL MEASUREMENTS ARE IN FEET AND DECIMALS THEREOF.

(R) DENOTES RECORD INFORMATION. (M) DENOTES MEASURED INFORMATION.

THIS SURVEY WAS PREPARED WITHOUT BENEFIT OF CURRENT TITLE COMMITMENTS.

ACCORDING TO A SCALED INTERPRETATION OF THE FEDERAL EMERGENCY MANAGEMENT AGENCY FLOOD INSURANCE RATE MAP INDEX HAVING A MAP NUMBER OF 17031CIND1G FOR COOK COUNTY, ILLINOIS, AND INCORPORATED AREAS, THE SUBJECT TRACT FALLS WITHIN PANEL NUMBER 17031C0395J. ACCORDING TO THIS MAP INDEX SHEET WHICH HAS A MAP REVISION DATE OF AUGUST 19, 2008, PANEL NUMBER 17031C0395J WAS NOT PRINTED BECAUSE IT CONTAINS NO SPECIAL FLOOD HAZARD AREAS.

Surveyors Certificate

State of Illinois)

County of DuPage)

I, Timothy G. Wolfe, an Illinois Professional Land Surveyor, do hereby certify that the Plat shown hereon is a correct representation of a Topographic Survey, performed at and under my direction, to the best of my knowledge and belief. Latest date of field activity for this sheet is September 27, 2012.

This professional service conforms to the current Illinois Minimum Standards for a boundary survey.

All dimensions shown in feet and decimal parts thereof.

Given under my hand and seal on this 14th day of December in the year 2015.



Timothy G. Wolfe Jacob & Hefner Associates, Inc. Illinois Professional Land Surveyor No. 035—003535 My current license expires November 30, 2016

Survey No.:

E 8 4 8 e

Ordered By.:

Legat Architects

Description:

Topographic Survey

August 31, 2012

Scale:

1" = 30'

Field Work:

Prepared By:

TGW/REW

SHEET 5 OF 6

REVISED: 08-16-16 - Added Vacation Document Numbers REVISED: 09-28-12 - Added Alternate Field Lines REVISED: 09-19-12 - Added Overall Turf Dimensions

License No. 184-003073 Exp. 4/30/17

TOPOGRAPHIC SURVEY

OAK PARK RIVER FOREST HIGH SCHOOL CAMPUS
OAK PARK, ILLINOIS

OAK PARK AND RIVER FOREST HIGH SCHOOL PROPERTY

NORTH TRACT

PARCEL 1:

LOTS 1 TO 12, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN (ACCORDING TO VACATION DOCUMENT NUMBERS 19207081, 19967755 AND 17970058) AND THE NORTH 1/2 OF VACATED ONTARIO STREET LYING SOUTH OF LOTS 6 AND 7 (ACCORDING TO THE VACATION DOCUMENT NUMBER 18679926) ALL IN BLOCK 21 IN JAMES SCOVILLE'S SUBDIVISION OF THE WEST 1/2 OF THE NORTHEAST 1/4 OF SECTION 7, TOWNSHIP 39 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

PARCEL 2:

LOTS 22 TO 43, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN (ACCORDING TO VACATION DOCUMENT NUMBERS 5729644 AND 5738854) AND THE SOUTH 1/2 OF VACATED ONTARIO STREET LYING NORTH OF LOTS 22 AND 43 (ACCORDING TO VACATION DOCUMENT NUMBER 18679926) ALL IN BLOCK 22 IN C.B. SCOVILLE'S SUBDIVISION OF LOT 22 JAMES W. SCOVILLE'S SUBDIVISION OF THE WEST 1/2 OF THE NORTHEAST 1/4 OF SECTION 7, TOWNSHIP 39 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

PARCEL 3:

LOTS 1 TO 18, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN (ACCORDING TO THE VACATION DOCUMENT NUMBER 5302734) AND THE NORTH 1/2 OF VACATED ONTARIO STREET LYING SOUTH OF LOTS 9 AND 10 (ACCORDING TO THE VACATION DOCUMENT NUMBER 19826002) ALL IN BLOCK 27 IN THE VILLAGE OF RIDGELAND, BEING SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7, THE NORTH WEST QUARTER AND THE WEST HALF OF THE WEST OF THE SOUTH WEST QUARTER OF SECTION 8, ALL IN TOWNSHIP NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN IN COOK COUNTY, ILLINOIS.

PARCEL 4:

LOTS 1 TO 25, INCLUSIVE AND THE VACATED ALLEYS LYING WITHIN (ACCORDING TO THE VACATION DOCUMENT NUMBERS 9521350 AND 23510004) AND THE SOUTH 1/2 OF VACATED ONTARIO STREET LYING NORTH OF LOTS 1 AND 25 (ACCORDING TO THE VACATION DOCUMENT NUMBER 19826002) ALL IN BLOCK 28 IN THE VILLAGE OF RIDGELAND, BEING SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7, THE NORTH WEST QUARTER AND THE WEST HALF OF THE SOUTH WEST QUARTER OF SECTION 8, ALL IN TOWNSHIP NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN IN COOK COUNTY, ILLINOIS.

PARCEL 5

THE EAST 1/2 OF VACATED EAST AVENUE FALLING WITHIN ONTARIO STREET AND THAT PART OF EAST AVENUE LYING WEST OF AND ADJOINING LOTS 17 TO 25, INCLUSIVE, IN BLOCK 28 AND LOTS 10 TO 18, INCLUSIVE, IN BLOCK 27 (ACCORDING TO THE VACATION DOCUMENT NUMBER 20629663) IN THE VILLAGE OF RIDGELAND, BEING SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7, THE NORTH WEST QUARTER AND THE WEST HALF OF THE WEST OF THE SOUTH WEST QUARTER OF SECTION 8, ALL IN TOWNSHIP NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN IN COOK COUNTY, ILLINOIS.

THE ABOVE FIVE PARCELS BEING BOUNDED AS FOLLOWS:

LOTS 1 TO 12, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN (ACCORDING TO VACATION DOCUMENT NUMBERS 19207081, 19967755 AND 17970058) ALL IN BLOCK 21 IN JAMES W. SCOVILLE'S SUBDIVISION OF THE WEST 1/2 OF THE NORTHEAST 1/4 OF SECTION 7, ACCORDING TO THE PLAT RECORDED FEBRUARY 26, 1883, AS DOCUMENT NUMBER 450231; AND

LOTS 22 TO 43, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN (ACCORDING TO VACATION DOCUMENT NUMBERS 5729644 AND 5738854) ALL IN C.B. SCOVILLE'S SUBDIVISION OF LOT 22 IN JAMES W. SCOVILLE'S SUBDIVISION OF THE WEST 1/2 OF THE NORTHEAST 1/4 OF SECTION 7, ACCORDING TO THE PLAT RECORDED JUNE 20, 1911, AS DOCUMENT NUMBER 4779607; AND

ALL OF VACATED ONTARIO STREET (FORMERLY CEDAR STREET) (ACCORDING TO THE VACATION DOCUMENT NUMBER 18679926) LYING SOUTH OF BLOCK 21 IN SAID JAMES W. SCOVILLE'S SUBDIVISION, LYING NORTH OF SAID C.B. SCOVILLE'S SUBDIVISION, LYING EAST OF LINDEN AVENUE AND LYING WEST OF EAST AVENUE; AND LOTS 1 TO 18, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN (ACCORDING TO THE VACATION DOCUMENT NUMBER 5302734) ALL IN BLOCK 27 IN THE VILLAGE OF RIDGELAND, BEING A SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7, AND THE NORTHWEST QUARTER AND THE WEST HALF OF THE SOUTHWEST QUARTER OF SECTION 8, ACCORDING TO THE PLAT RECORDED MARCH 2, 1872, AS DOCUMENT NUMBER 16125; AND

LOTS 1 TO 25, INCLUSIVE AND THE VACATED ALLEYS LYING WITHIN (ACCORDING TO THE VACATION DOCUMENT NUMBERS 9521350 AND 23510004) ALL IN BLOCK 28 IN THE VILLAGE OF RIDGELAND, BEING A SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7, AND THE NORTHWEST QUARTER AND THE WEST HALF OF THE WEST HALF OF THE SOUTHWEST QUARTER OF SECTION 8, ACCORDING TO THE PLAT RECORDED MARCH 2, 1872, AS DOCUMENT NUMBER16125; AND ALL OF VACATED ONTARIO STREET (FORMERLY CEDAR STREET) (ACCORDING TO THE VACATION DOCUMENT NUMBER 19826002) LYING SOUTH OF BLOCK 27 IN SAID RIDGELAND SUBDIVISION, LYING NORTH OF BLOCK 28 IN SAID RIDGELAND SUBDIVISION, LYING EAST OF EAST AVENUE AND LYING WEST OF SCOVILLE AVENUE; AND ALL OF VACATED EAST AVENUE (ACCORDING TO THE VACATION DOCUMENT NUMBER 20629663) LYING EAST OF BLOCK 21 IN SAID JAMES W. SCOVILLE'S SUBDIVISION, LYING EAST OF SAID C.B. SCOVILLE'S SUBDIVISION, LYING WEST OF BLOCK 27 OF SAID RIDGELAND SUBDIVISION, LYING WEST OF BLOCK 28 OF SAID RIDGELAND SUBDIVISION, LYING SOUTH OF ERIE STREET (FORMERLY CHESTNUT STREET), AND LYING NORTH OF THE WESTERLY EXTENSION OF THE SOUTHERN LINE OF LOT 17 IN BLOCK 28 OF SAID RIDGELAND SUBDIVISION, ALL IN TOWNSHIP 39 NORTH, RANGE 13 EAST, OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS, BEING BOUNDED AS FOLLOWS:

BEGINNING AT THE SOUTHEASTERN CORNER OF LOT 10 IN BLOCK 28 IN SAID RIDGELAND SUBDIVISION; THENCE NORTH 87 DEGREES 52 MINUTES 12 SECONDS WEST (ASSUMED BEARINGS) ALONG THE SOUTHERN LINE OF LOTS 10 THROUGH 16 INCLUSIVE OF BLOCK 28 OF SAID RIDGELAND SUBDIVISION 367.54 FEET TO THE SOUTHWESTERN CORNER OF SAID LOT 16; THENCE NORTH 01 DEGREES 39 MINUTES 46 SECONDS WEST ALONG THE WESTERN LINE OF SAID LOT 16 AND ITS NORTHERLY EXTENSION 150.32 FEET TO THE SOUTHWESTERN CORNER OF LOT 17 IN BLOCK 28 OF SAID RIDGELAND SUBDIVISION, SAID POINT ALSO BEING THE SOUTHEASTERN CORNER OF THE AFORESAID VACATED EAST AVENUE PER DOCUMENT NUMBER 20629663; THENCE SOUTH 88 DEGREES 19 MINUTES 26 SECONDS WEST ALONG THE SOUTHERN LINE OF SAID VACATED EAST AVENUE 80.00 FEET TO THE SOUTHWESTERN CORNER OF SAID VACATED EAST AVENUE, SAID POINT ALSO LYING ON THE EASTERN LINE OF LOT 35 IN SAID C.B. SCOVILLE'S SUBDIVISION; THENCE SOUTH 01 DEGREES 39 MINUTES 46 SECONDS EAST ALONG THE EASTERN LINE OF LOTS 35, 34 AND 33 OF SAID C.B. SCOVILLE'S SUBDIVISION 144.92 FEET TO THE SOUTHEASTERN CORNER OF SAID LOT 33; THENCE NORTH 87 DEGREES 53 MINUTES 37 SECONDS WEST ALONG THE SOUTHERN LINE OF LOTS 33 AND 32 IN SAID C.B. SCOVILLE'S SUBDIVISION 350.54 FEET TO THE SOUTHWESTERN CORNER OF SAID LOT 32; THENCE NORTH 01 DEGREES 34 MINUTES 21 SECONDS WEST ALONG THE WESTERN LINE OF LOTS 32 THROUGH 22 INCLUSIVE WITHIN SAID C.B. SCOVILLE'S SUBDIVISION 555.63 FEET TO THE NORTHWESTERN CORNER OF SAID LOT 22, SAID POINT ALSO BEING THE SOUTHWESTERN CORNER OF VACATED ONTARIO STREET PER VACATION DOCUMENT NUMBER 18679926; THENCE NORTH 01 DEGREES 19 MINUTES 21 SECONDS WEST ALONG THE WESTERN LINE OF SAID VACATED ONTARIO STREET 66.00 FEET TO THE NORTHWESTERN CORNER OF SAID VACATED ONTARIO STREET AND TO THE SOUTHWESTERN CORNER OF LOT 7 IN SAID BLOCK 21 IN JAMES W. SCOVILLE'S SUBDIVISION; THENCE NORTH 01 DEGREES 33 MINUTES 21 SECONDS WEST ALONG THE WESTERN LINE OF LOTS 7 THROUGH 12 IN SAID BLOCK 21 IN JAMES W. SCOVILLE'S SUBDIVISION 429.00 FEET TO THE NORTHWESTERN CORNER OF SAID LOT 12 IN SAID BLOCK 21 IN JAMES W. SCOVILLE'S SUBDIVISION; THENCE NORTH 88 DEGREES 27 MINUTES 17 SECONDS EAST ALONG THE NORTHERN LINE OF LOTS 12 AND 1 IN SAID BLOCK 21 IN JAMES W. SCOVILLE'S SUBDIVISION 349.00 FEET TO THE NORTHEASTERN CORNER OF SAID LOT 1, SAID POINT ALSO BEING THE NORTHWESTERN CORNER OF THE AFORESAID VACATED EAST AVENUE PER DOCUMENT 20629663; THENCE NORTH 88 DEGREES 32 MINUTES 36 SECONDS EAST ALONG THE NORTHERN LINE OF THE AFORESAID VACATED EAST AVENUE 80.00 FEET TO THE NORTHEASTERN CORNER OF THE AFORESAID VACATED EAST AVENUE, SAID POINT ALSO BEING THE NORTHWESTERN CORNER OF SAID LOT 18 IN BLOCK 27 OF RIDGELAND SUBDIVISION; THENCE NORTH 88 DEGREES 07 MINUTES 34 SECONDS EAST ALONG THE NORTHERN LINE OF LOT 18 AND LOT 1 A DISTANCE OF 367.55 FEET TO THE NORTHEASTERN CORNER OF LOT 1 IN SAID BLOCK 27 OF RIDGELAND SUBDIVISION; THENCE SOUTH 01 DEGREES 32 MINUTES 38 SECONDS EAST ALONG THE EASTERN LINE OF LOTS 1 THROUGH 9 INCLUSIVE IN BLOCK 27 OF SAID RIDGELAND SUBDIVISION 428.50 FEET TO THE SOUTHEASTERN CORNER OF SAID LOT 9, SAID POINT ALSO BEING THE NORTHEASTERN CORNER OF THE VACATED ONTARIO STREET PER THE VACATION DOCUMENT NUMBER 19826002; THENCE SOUTH 01 DEGREES 33 MINUTES 10 SECONDS EAST ALONG THE EASTERN LINE OF SAID VACATED ONTARIO STREET 66.00 FEET TO THE SOUTHEASTERN CORNER OF SAID VACATED ONTARIO STREET. SAID POINT ALSO BEING THE NORTHEASTERN CORNER OF LOT 1 OF BLOCK 28 IN SAID RIDGELAND SUBDIVISION: THENCE SOUTH 01 DEGREES 33 MINUTES 37 SECONDS EAST ALONG THE EASTERN LINE OF LOTS 1 THROUGH 10 INCLUSIVE IN BLOCK 28 OF SAID RIDGELAND SUBDIVISION 609.21 FEET TO THE POINT OF BEGINNING, CONTAINING 845,772 SQUARE FEET OR 19.416 ACRES, MORE OR LESS.

OAK PARK AND RIVER FOREST HIGH SCHOOL PROPERTY

SOUTH TRACT

PARCEL 6:

LOTS 1 TO 14, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN (ACCORDING TO VACATION DOCUMENT NUMBER 0020721601), ALL IN BLOCK 41 IN RIDGELAND, A SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7, AND THE NORTHWEST QUARTER AND THE WEST HALF OF THE WEST HALF OF THE SOUTHWEST QUARTER OF SECTION 8, TOWNSHIP 39 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

PARCEL 7:

ALL OF VACATED NORTH BOULEVARD LYING SOUTH OF AND ADJOINING LOTS 8 THROUGH 14 INCLUSIVE (ACCORDING TO VACATION DOCUMENT NUMBERS 25791828, 86377477, AND 0020721601), ALL IN BLOCK 41 IN VILLAGE OF RIDGELAND, A SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7, AND THE NORTHWEST QUARTER AND THE WEST HALF OF THE WEST HALF OF THE SOUTHWEST QUARTER OF SECTION 8, TOWNSHIP 39 NORTH, RANGE 13 EAST OF THE THIRD PRINCIPAL MERIDIAN IN COOK COUNTY, ILLINOIS.

THE ABOVE TWO PARCELS BEING BOUNDED AS FOLLOWS:

LOTS 1 TO 14, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN (ACCORDING TO VACATION DOCUMENT NUMBER 0020721601) ALL IN BLOCK 41 IN RIDGELAND, A SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7, AND THE NORTHWEST QUARTER AND THE WEST HALF OF THE WEST HALF OF THE SOUTHWEST QUARTER OF SECTION 8 ACCORDING TO THE PLAT RECORDED MARCH 2, 1872, AS DOCUMENT NUMBER 16125; AND

ALL OF VACATED NORTH BOULEVARD (ACCORDING TO THE VACATION DOCUMENT NUMBERS 25791828, 86377477, AND 0020721601) LYING SOUTH OF LOTS 8
THROUGH 14 INCLUSIVE IN BLOCK 41 IN SAID RIDGELAND SUBDIVISION, LYING NORTH OF THE CHICAGO AND NORTHWESTERN RAILROAD, LYING EAST OF EAST AVENUE
AND LYING WEST OF SCOVILLE AVENUE, ALL IN TOWNSHIP 39 NORTH, RANGE 13 EAST, OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS, BEING
BOUNDED AS FOLLOWS:

BEGINNING AT THE NORTHEASTERN CORNER OF LOT 1 IN BLOCK 41 OF SAID RIDGELAND SUBDIVISION;

THENCE SOUTH 01 DEGREES 32 MINUTES 11 SECONDS EAST (ASSUMED BEARINGS) ALONG THE EASTERN LINE OF LOT 1 AND LOT 14 AND ITS SOUTHERLY EXTENSION 362.40 FEET TO THE SOUTHEASTERN CORNER OF THE VACATED NORTH BOULEVARD PER DOCUMENT NUMBER 25791828; THENCE SOUTH 88 DEGREES 38 MINUTES 33 SECONDS WEST ALONG THE SOUTHERN LINE OF VACATED NORTH BOULEVARD PER DOCUMENT NUMBERS 25791828, 86377477, AND 0020721601 A DISTANCE OF 366.41 FEET TO THE SOUTHWESTERN CORNER OF VACATED NORTH BOULEVARD PER DOCUMENT NUMBER 0020721601; THENCE NORTH 01 DEGREES 38 MINUTES 05 SECONDS WEST ALONG THE WESTERN LINE OF THE VACATED NORTH BOULEVARD PER SAID DOCUMENT NUMBER 0020721601 AND ALONG THE WESTERN LINE OF LOT 8 AND LOT 7 IN BLOCK 41 OF SAID RIDGELAND SUBDIVISION 384.78 FEET TO THE NORTHWESTERN CORNER OF SAID LOT 7; THENCE SOUTH 87 DEGREES 52 MINUTES 12 SECONDS EAST ALONG THE NORTHERN LINES OF LOTS 7 THROUGH 1 INCLUSIVE IN BLOCK 41 OF SAID RIDGELAND SUBDIVISION 367.82 FEET TO THE POINT OF BEGINNING, CONTAINING 137,004 SQUARE FEET OR 3.145 ACRES, MORE OR LESS.

 Survey No.:
 E 8 4 8 e

 Ordered By.:
 Legat Architects

 Description:
 Topographic Survey

 Date Prepared:
 August 16, 2016

 Scale:
 1" = 30'
 Field Work:
 N/A

 Prepared By:
 REW

PROJECT:

Oak Park and River Forest High School District 200

TRACK AND FIELD - SOUTH FIELD LIGHTING

PROJECT ADDRESS

201 N. Scoville Ave., Oak Park, Illinois 60302

OWNER:

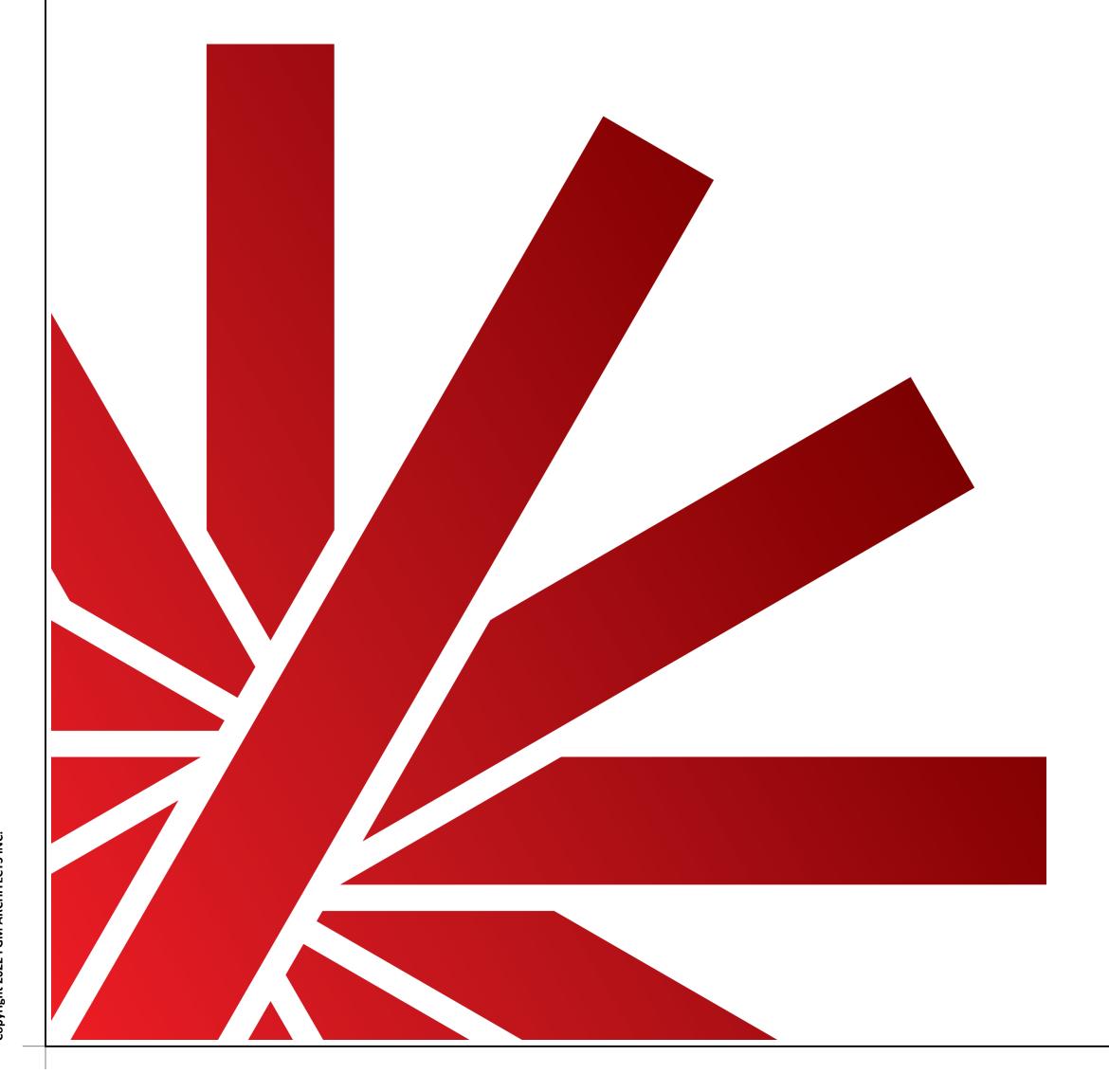
Oak Park and River Forest High School District 200

OWNER ADDRESS

201 N. Scoville Ave., Oak Park, Illinois 60302

ISSUANCE:

ISSUED FOR SPECIAL USE PERMIT, June 29, 2022



FGMARCHITECTS



ASSOCIATES, LTD.

FGM Architects Inc. 1211 W 22nd St, Suite 700 Oak Brook, Illinois 60523 Phone: 630.574.8300

ARCHITECT

Fax: 630.574.7070 www.fgmarchitects.com

CIVIL

M.E.P.

AMSCO Engineering

5115 Belmont Road

Eriksson Engineering Associates, Ltd. 145 Commerce Dr, Suite A Grayslake, Illinois 60030 Phone: 847.223.4804



Downers Grove, Illinois 60515 Phone: 630.515.1555 Fax: 630.515.1583



CONSTRUCTION MANAGER

Pepper Construction Company 411 Lake Zurich Road Barrington, IL 60010 Phone: 847.381.2760

EVDIDEC	
EXPIRES:	
SIGNATURE:	
DATE SIGNED	•

INDEX OF DRAWINGS **SHEET NAME** COVER SHEET SITE GEOMETRY PLAN PROJECT SUMMARY ILLUMINATION STUDY PROPERTY SPILL (HORIZONTAL FOOTCANDLES) PROPERTY SPILL (CANDELA PER FIXTURE) EQUIPMENT LOCATION

1211 W 22nd St, Suite 700

630.574.8300 OFFICE

630.574.7070 FAX

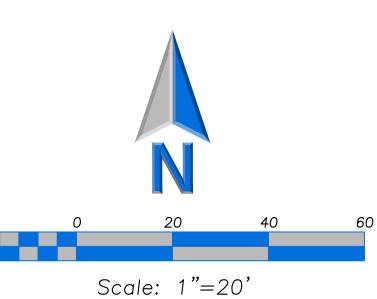
M.E.P.
AMSCO ENGINEERING

CIVIL / LANDSCAPE

COVER SHEET

JOB NO. 21-3098.05

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	LEGEND	
EXISTING		PROPOSED
<u></u>	Manhole	•
\(\begin{array}{c}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Catch Basin	Ŏ
	Inlet	Ī
\triangle	Area Drain	A
O _{c.o.}	Clean Out	O _{c.o.}
0.0.	Flared End Section	ŭ
	Storm Sewer	—— <u>»</u> —
	Sanitary Sewer	
	Combined Sewer	
W	Water Main	——w—
——— G ———	Gas Line	———G———
——OH——	Overhead Wires	——ОН——
——E——	Electrical Cable (Buried)	——Е——
—— T ——	Telephone Line	—т—
\Diamond	Fire Hydrant	A
\otimes	Valve Vault	•
\bigotimes_{B}	Buffalo Box	$oldsymbol{\Theta}_{B}$
$\circ_{ t DS}$	Downspout	O _{DS}
\circ_{BOL}	Bollard	\mathbf{O}_{BOL}
$\otimes_{_{G}}$	Gas Valve	
$\mathbb{M}_{\mathbb{G}}$	Gas Meter	
\mathbb{O}_{E}	Electric Meter	
CE	ComEd Manhole	
H	Hand Hole	
ĺ`X	Light Pole	×
	Light Pole w/ Mast Arm	
-0-	Utility Pole	-0-
\bowtie_{T}	Telephone Pedestal	
○ _T	Telephone Manhole	
	Sign	•
××	Fence	××
E.	Accessible Parking Stall	Ġ.
	Curb & Gutter	
	Depressed Curb	
× C 782.50	Curb Elevation	C 782.50
x G 782.00	Gutter Elevation	G 782.00
x P 783.25	Pavement Elevation	P 783.25
× W 782.10	Sidewalk Elevation	W 782.10
× 784.0	Ground Elevation	_x 784.0
× T/W 785.20	Top of Retaining Wall Elevation	<i>T/W 785.20</i>
• • • • • • • • • • • • • • • • • • • •	Swale	
	Contour Line	781
₩ (• 3)	Deciduous Tree	
So two	Coniferous Tree	
	Brushline	
	Tree Protection Fencing at Drip Line	×

GENERAL NOTES

- The Location of Existing Underground Utilities, Such As Watermains, Sewers, Gas Lines, Etc., As Shown On The Plans, Has Been Determined From The Best Available Information and Is Given For The Convenience of The Contractor. However, The Owner and The Engineer Do Not Assume Responsibility In The Event That During Construction, Utilities Other Than Those Shown May Be Encountered, and That The Actual Location of Those Which Are Shown May Be Different From The Location As Shown On The Drawings. Contact Engineer Immediately If Surface and/or Subsurface Features Are Different Than Shown On
- Notify The Engineer Without Delay of Any Discrepancies Between the Drawings and Existing Field Conditions.
- 3. Notify The Owner, Engineer and The Village of Oak Park A Minimum of 48 Hours In Advance of Performing Any Work. All Areas, On or Off Site, Disturbed During Construction Operations and Not Part of the Work As Shown Hereon Shall Be Restored To Original Condition to the Satisfaction of the Owner at No Additional Cost to the Owner. It is Incumbent Upon Contractor to Show That Damaged Areas Were Not Disturbed By Construction Operations.
- 5. These Drawings Assume That The Contractor Will Utilize An Electronic Drawing File (DWG) and Stake All Site Improvements Accordingly.
- No Person May Utilize The Information Contained Within These Drawings Without Written Approval From Eriksson Engineering Associates, Ltd.
- 7. The Engineer Is Furnishing These Drawings For Construction Purposes As A Convenience To The Owner, Architect, Surveyor, or Contractor. Prior To The Use Of These Drawings For Construction Purposes, The User Of This Media Shall Verify All Dimensions And Locations Of Buildings With The Foundation Drawings And Architectural Site Plan, and Coordinate All Dimensions and Locations of All Site Items. If Conflicts Exist The User Of This Information Shall Contact The Engineer Immediately.
- 8. Provide An As-built Survey Prepared By A Licensed Professional Land Surveyor In Accordance With The Authorities Having Jurisdiction Which Shall Include As a Minimum All Detention Basins and Best Management Practices, Include All Storm and Sanitary Sewers, Structure Locations, Sizes, Rim and Invert Elevations, Final Detention Volume Calculations For The Basin(s), Watermain and Valve
- and Appurtenance Locations. 9. The Illinois Department Of Transportation Standard Specifications For Road And Bridge Construction Latest Edition, And All Addenda Thereto, Shall Govern The Earthwork And Paving Work Under This Contract Unless

SURVEY PROVIDED BY:

Plat of Survey and Topography Provided By Marchese and Sons, Inc. For Oak Park & River Forest High School District 200 on November 11, 2019 (Revised December 24, 2019). Order Number 19–16630.

PROJECT BENCHMARKS

- 1. Site Bench Mark No. 8 Bolt on Fire Hydrant Located Near Southeast Corner of Intersection of N. East Avenue with Erie Street. Elevation = +622.61 (NAVD88) / +43.37 (NGVD29)
- 2. Site Bench Mark No. 9 Bolt on Fire Hydrant Located Near Southeast Corner of Intersection of N. Scoville Avenue with Erie Street.
- Elevation = +621.13 (NAVD88) / +41.90 (NGVD29) 3. Site Bench Mark No. 11 Bolt on Fire Hydrant Located Near Southeast Corner of Intersection of N. Scoville Avenue with Ontario Street. Elevation = +620.74 (NAVD88) / +41.46 (NGVD29)
- 4. Site Bench Mark No. 13 Bolt on Fire Hydrant Located To West of South Cafeteria Building to East of Concrete Driveway. Elevation = +621.05 (NAVD88) / +41.82 (NGVD29)

J.U.L.I.E.

Note: The Exact Location of All Utilities Shall Be Verified By the Contractor Prior to Construction Activities. For Utility Locations Call: J.U.L.I.E. 1 (800) 892-0123

FGM Architects Inc.

1211 W 22nd St, Suite 700 Oak Brook, Illinois 60523

630.574.8300 OFFICE

630.574.7070 FAX ILLINOIS PROFESSIONAL DESIGN FIRM #184-000350

CIVIL / LANDSCAPE **Eriksson Engineering Associates, Ltd.** 145 Commerce Dr, Suite A Grayslake, IL 60030

M.E.P. **AMSCO ENGINEERING** 5115 BELMONT ROAD DOWNERS GROVE, ILLINOIS 60515

Phone: 8472234804

630.515.1555

CONSTRUCTION MANAGER PEPPER CONSTRUCTION COMPANY BARRINGTON, ILLINOIS 60010 847.381.2760

ISSUANCE NO DATE DESCRIPTION

06/29/22 Issued for Special Use Permit

Oak Park a
District 20
TRACK AN
Oak Park and F
201 N. Scoville
ISSUED FOR SPEC

SITE GEOMETRY PLAN

C1.1

an 00

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Ligh ting System

Pole / Fixture Summary							
Pole ID	Pole Height	Mtg Height	Fixture Qty	Luminaire Type	Load	Circuit	
A1-A2 80'	80'	3	TLC-LED-1200	3.51 kW	A		
		80'	1	TLC-LED-900	0.89 kW	А	
		16'	1	TLC-BT-575	0.58 kW	А	
B1-B2 90'	90'	90'	1	TLC-LED-1200	1.17 kW	А	
		90'	5	TLC-LED-1500	7.15 kW	А	
		16'	2	TLC-BT-575	1.15 kW	А	
C1-C2	80'	80'	6	TLC-LED-1500	8.58 kW	А	
		16'	2	TLC-BT-575	1.15 kW	А	
6			42		48.35 kW		

Circuit Summary	/		
Circuit	Description	Load	Fixture Qty
A	Baseball	48.35 kW	42

Fixture Type Summary							
Туре	Source	Wattage	Lumens	L90	L80	L70	Quantity
TLC-LED-1200	LED 5700K - 75 CRI	1170W	136,000	>120,000	>120,000	>120,000	8
TLC-LED-1500	LED 5700K - 75 CRI	1430W	160,000	>120,000	>120,000	>120,000	22
TLC-BT-575	LED 5700K - 75 CRI	575W	52,000	>120,000	>120,000	>120,000	10
TLC-LED-900	LED 5700K - 75 CRI	890W	89,600	>120,000	>120,000	>120,000	2

Light Level Summary

Calculation Motric			Illumination			Circuita	Fixture Qty
Calculation Metric	Ave	Min	Max	Max/Min	Ave/Min	Circuits	Fixture Qty
Horizontal Illuminance	50.9	45	60	1.35	1.13	A	42
Horizontal Illuminance	30.8	18	40	2.29	1.71	А	42
Horizontal	0.37	0	1.11	0.00		A	42
Max Candela (by Fixture)	10686	47.9	30051	627.04	222.99	А	42
Max Vertical Illuminance Metric	0.64	0	1.86	5257.73		A	42
	Horizontal Illuminance Horizontal Max Candela (by Fixture)	Horizontal Illuminance 50.9 Horizontal Illuminance 30.8 Horizontal 0.37 Max Candela (by Fixture) 10686	Horizontal Illuminance 50.9 45 Horizontal Illuminance 30.8 18 Horizontal 0.37 0 Max Candela (by Fixture) 10686 47.9	Ave Min Max Horizontal Illuminance 50.9 45 60 Horizontal Illuminance 30.8 18 40 Horizontal 0.37 0 1.11 Max Candela (by Fixture) 10686 47.9 30051	Ave Min Max Max/Min	Ave Min Max Max/Min Ave/Min Horizontal Illuminance 50.9 45 60 1.35 1.13 Horizontal Illuminance 30.8 18 40 2.29 1.71 Horizontal 0.37 0 1.11 0.00 Max Candela (by Fixture) 10686 47.9 30051 627.04 222.99	Ave Min Max Max/Min Ave/Min

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630.574.7070 FAX

CIVIL / LANDSCAPE
Eriksson Engineering Associates, Ltd. 145 Commerce Dr, Suite A Grayslake, IL 60030 Phone: 8472234804

M.E.P.

AMSCO ENGINEERING
5115 BELMONT ROAD
DOWNERS GROVE, ILLINOIS 60515
630.515.1555

CONSTRUCTION MANAGER PEPPER CONSTRUCTION COMPANY
411 LAKE ZURICH ROAD
BARRINGTON, ILLINOIS 60010
847.381.2760

ISSUANCE NO DATE DESCRIPTION

06/29/22 Issued for Special Use Permit

Forest High

PROJECT SUMMARY

5115 BELMONT ROAD DOWNERS GROVE, IL. 60515

LICENSE: #184-001333(62-044077)

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QTY	LOCATION	SIZE	GRADE ELEVATION	MOUNTING HEIGHT		LUMINAIRE Type	QTY / POLE	THIS GRID	OTHER GRIDS
2	A1-A2	80'	-	80'		TLC-LED-900	1	1	0
				15.5'		TLC-BT-575	1	1	0
				80'		TLC-LED-1200	3	3	0
2	B1-B2	90'	-	90'		TLC-LED-1200	1	1	0
				15.5'		TLC-BT-575	2	2	0
				90'		TLC-LED-1500	5	5	0
2	C1-C2	80'	-	15.5'	- 1	TLC-BT-575	2	2	0
				80'		TLC-LED-1500	6	6	0
6							42	42	0

Pole loca tion(s) \bigoplus dimensions are rela tive to 0,0 reference point(s)

Name: Baseball Size: Irregular 316' / 425' / 315' Spacing: 30.0' x 30.0' Height: 3.0' above grade

	In field	Ou tfield	
Guaranteed Average:			
Scan Average:	50.92	30.78	
Maximum:	60	40	
Minimum:	45	18	
Avg / Min:	1.14	1.76	
Guaranteed Max / Min:			
Max / Min:	1.35	2.29	
UG (adjacent pts):	1.24	1.49	
CU:	0.75		
No. of Points:	25	96	
Applied Circuits:	A		
No. of Luminaires:	42		
Total Load:	48.35 kW		

The ILLUMINATION described above **Guaranteed Performance:** is guaranteed per your Musco Warranty document and includes a 0.95 dirt deprecia tion factor.

Individual field measurements may vary from computer-calculated predic tions and should be taken in accordance with IESNA RP-6-15.

Electrical System Requirements: Refer to Amperage Draw Chart and/or the "Musco Control System Summary" for electrical sizing.

Installa tion Requirements: Results assume ± 3% nominal voltage at line side of the driver and structures located within 3 feet (1m) of design loca

ISSUANCE NO DATE DESCRIPTION

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FGM Architects Inc.

630.574.8300 OFFICE 630.574.7070 FAX

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145 Commerce Dr, Suite A Grayslake, IL 60030 Phone: 8472234804

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M.E.P.

ILLINOIS PROFESSIONAL DESIGN

CIVIL / LANDSCAPE
Eriksson Engineering Associates, Ltd.

CONSTRUCTION MANAGER

PEPPER CONSTRUCTION COMPANY
411 LAKE ZURICH ROAD
BARRINGTON, ILLINOIS 60010
847.381.2760

1211 W 22nd St, Suite 700 Oak Brook, Illinois 60523

est High

ILLUMINATION SUMARY

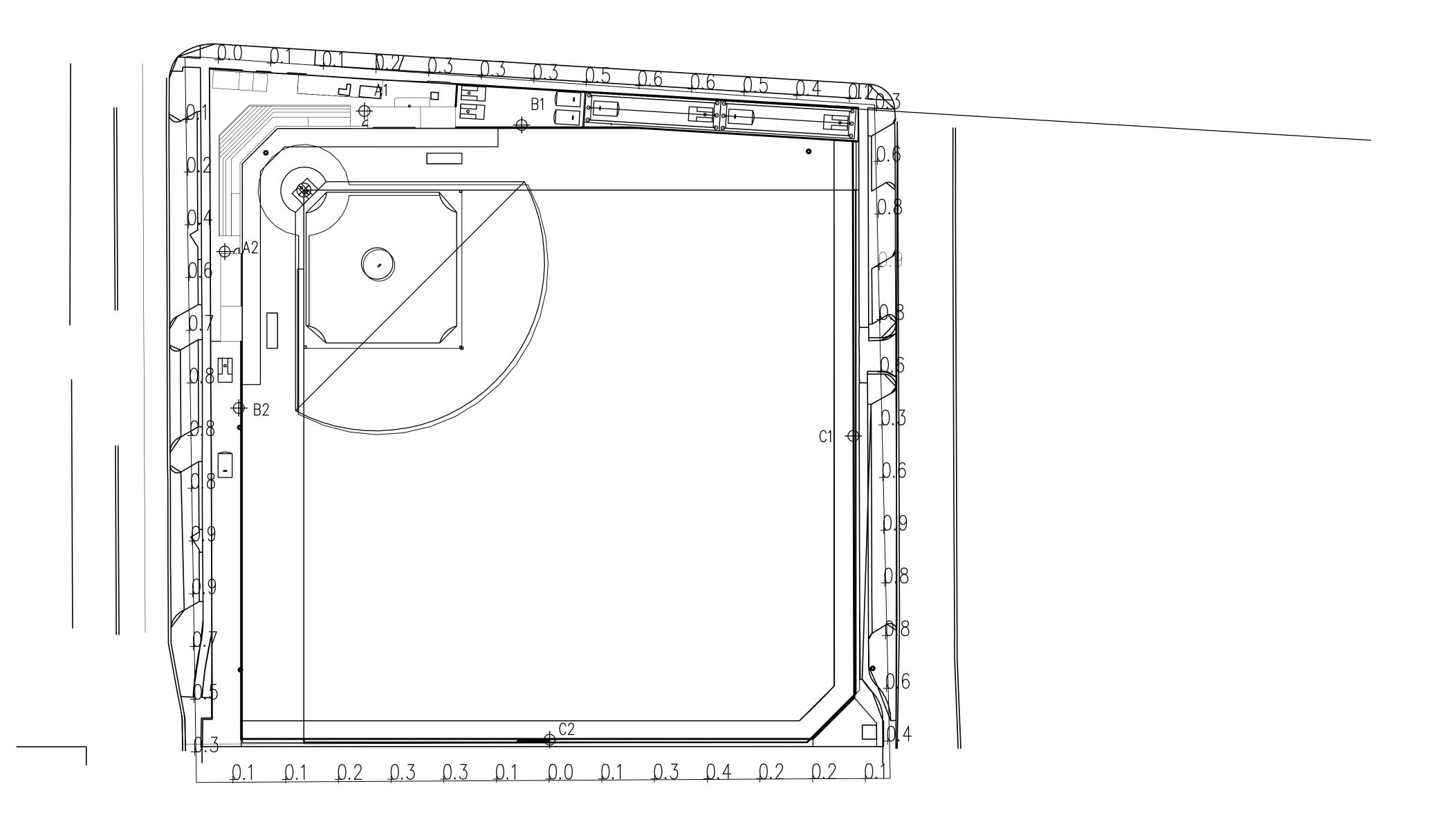
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1 ILLUMINATION SUMMARY
1'-0" = 50'-0"

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Oak Park River Forest HS South Field Oak Park, IL

Name: Property Spill Spacing: 30.0' Height: 3.0' above grade En tire Grid Scan Average: 0.3685 0.90 Maximum: 0.00 Minimum: No. of Points: Applied Circuits: A No. of Luminaires: Total Load: 48.35 kW

Guaranteed Performance: The ILLUMINATION described above is guaranteed per your Musco Warranty document.

Field Measurements: Individual field measurements may vary from computer-calculated predic tions and should be taken in accordance with IESNA RP-6-15. **Electrical System Requirements:** Refer to Amperage Draw Chart and/or the "Musco Control System Summary" for electrical sizing.

Installa tion Requirements: Results assume ± 3% nominal voltage at line side of the driver and structures located within 3 feet (1m) of design loca

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NO	DATE	DESCRIPTION
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FIRM #184-000350

145 Commerce Dr, Suite A Grayslake, IL 60030 Phone: 8472234804

AMSCO ENGINEERING
5115 BELMONT ROAD
DOWNERS GROVE, ILLINOIS 60515
630.515.1555

M.E.P.

1211 W 22nd St, Suite 700 Oak Brook, Illinois 60523

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PROPERTY SPILL

(HORIZONTAL FOOTCANDLES)

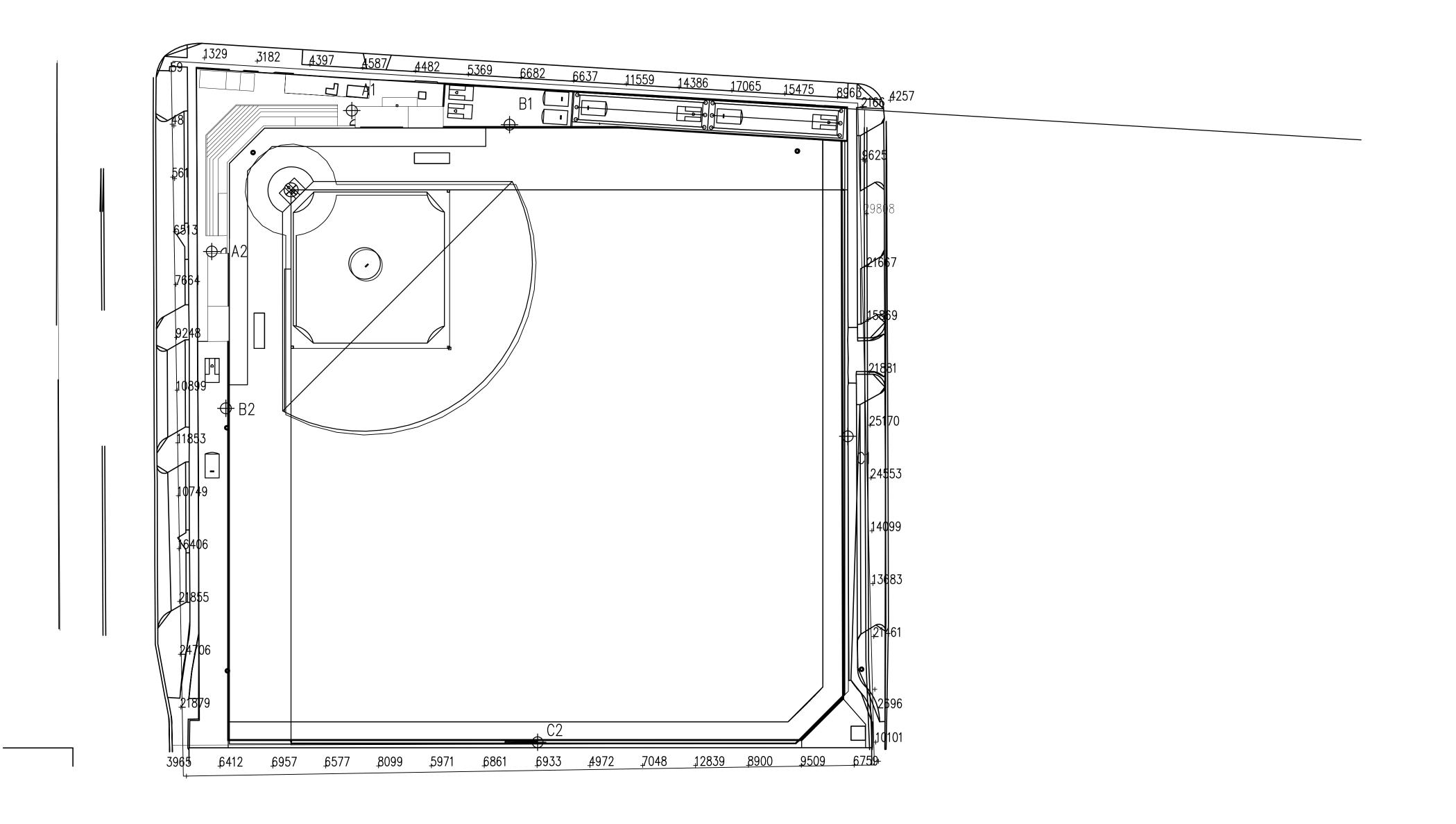
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OTHER SIMILAR TECHNIQUE OF PROCESS, FOR INCORPORATING THE MATERIAL CONTAINED HEREON INTO A SHOP DRAWING, IS STRICTLY PROHIBITED.



Oak Park River Forest HS South Field Oak Park, IL

Name: Property Spill Spacing: 30.0' Height: 3.0' above grade En tire Grid 10685.8643 Scan Average: 30051.01 Maximum: 47.92 Minimum: No. of Points: Applied Circuits: A No. of Luminaires: Total Load: 48.35 kW

The ILLUMINATION described **Guaranteed Performance:** above is guaranteed per your Musco Warranty

nominal voltage at line side of the driver and structures

located within 3 feet (1m) of design loca

document.

Field Measurements: Individual field measurements may vary from computer-calculated predic tions and should be taken in accordance with IESNA RP-6-15. Refer to Amperage **Electrical System Requirements:** Draw Chart and/or the "Musco Control System Summary" for electrical sizing. Installa tion Requirements: Results assume ± 3%

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High

PROPERTY SPILL

(CANDELA PER FIXTURE)

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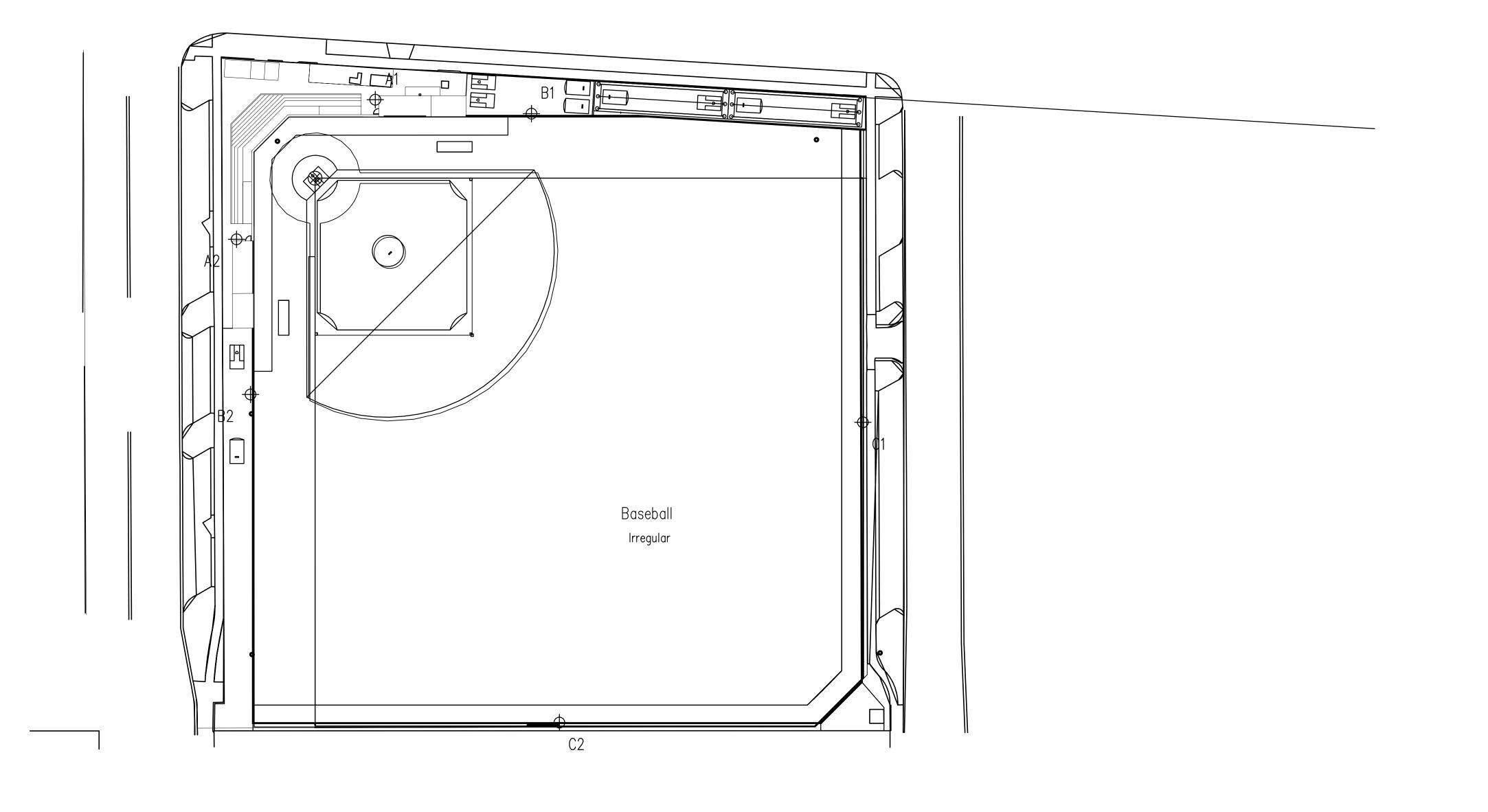
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Pole loca tion(s) \bigoplus dimensions are rela tive to 0,0 reference point(s) \bigotimes



Oak Park, IL

Electrical System Requirements: Refer to Amperage "Musco Control System Summary" Draw Chart and/or the

QTY	LOCATION	SIZE	GRADE Elevation	MOUNTING HEIGHT	LUMINAIRE Type	Q1 P0
2	A1-A2	80'	-	80'	TLC-LED-900	
				15.5'	TLC-BT-575	
				80'	TLC-LED-1200	
2	B1-B2	90'	-	90'	TLC-LED-1200	
				15.5'	TLC-BT-575	
				90'	TLC-LED-1500	!
2	C1-C2	80'	-	15.5'	TLC-BT-575	
				80'	TLC-LED-1500	(
6						4

Single Phase Voltage	208	220	240	277	347 (60)	380	480
TLC-LED-1200	7.0	6.6	6.1	5.2	4.2	4.0	3.0
TLC-LED-1500	8.5	8.1	7.4	6.4	5.1	4.7	3.7
TLC-BT-575	3.4	3.2	2.9	2.5	2.0	1.8	1.5
TLC-LED-900	5.3	5.0	4.6	4.0	3.2	2.9	2.3

Oak Park River Forest HS South Field

for e	electrical sizing	5.				
		-		ts assume ± 3 ^s and structures		
loca	ted within 3 fe	et (1m) o	f design loca	tic	ons.	
QTY	LOCATION	SIZE	GRADE ELEVATION	MOUNTING HEIGHT	LUMINAIRE Type	QT POI
2	A1-A2	80'	- ELEVATION	80'	TLC-LED-900	1
				15.5'	TLC-BT-575	
				80'	TLC-LED-1200	:
	R1-R2	90'	_	90'	TLC-LED-1200	

Single Phase Voltage	208	220 (60)	240	277	347 (60)	380	480 (60)
TLC-LED-1200	7.0	6.6	6.1	5.2	4.2	4.0	3.0
TLC-LED-1500	8.5	8.1	7.4	6.4	5.1	4.7	3.7
TLC-BT-575	3.4	3.2	2.9	2.5	2.0	1.8	1.5
TICLED 000	5.2	5.0	16	40	2.7	2.0	2.2

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CIVIL / LANDSCAPE
Eriksson Engineering Associates, Ltd. 145 Commerce Dr, Suite A Grayslake, IL 60030 Phone: 8472234804

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5115 BELMONT ROAD
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EQUIPMENT LOCATION

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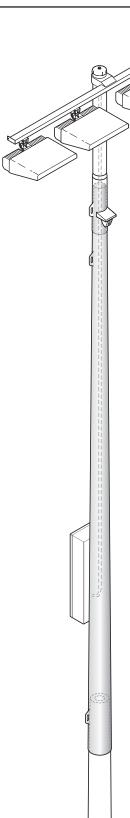
1 EQUIPMENT LOCATION
1'-0" = 80'-0"

5115 BELMONT ROAD DOWNERS GROVE, IL. 60515



TLC for LED® – Galvanized Steel Pole





Overview

The galvanized steel pole is designed to slip-fit together with the precast concrete base and the poletop luminaire assembly.

Features

- Slip-fit connection allows pole assembly with come-alongs
- Built-in hardware for attaching electrical components enclosure
- Wire access from inside the pole (no exposed wiring or conduit)
- Shipped in sections for easier handling
- Labeled with pole identification for location on field

Technical Specifications

Pole dimensions vary. For measurements refer to project specific pole configuration drawing.

Construction

- Pole designs comply with all major building codes
- High strength, low alloy, tapered, round steel pole
- Hot-dip galvanizing inside and outside after fabrication meets ASTM-A123 and EN 1461 standards
- Conforms to AASHTO stress standards and BS EN 40-3-1
- Grounding lug—rated for aluminum (AL) or copper (CU) wiring
- Pole shipped in sections
- Stainless steel fasteners passivated and coated
- Material certifications are available

Quality Assurance Tests

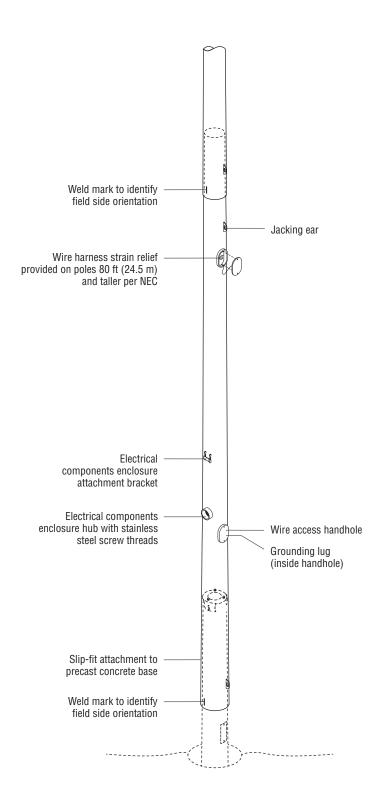
- Bending stress
- Minimum galvanizing thickness
- Straightness measurement





5 Easy Pieces™

TLC for LED® – Galvanized Steel Pole

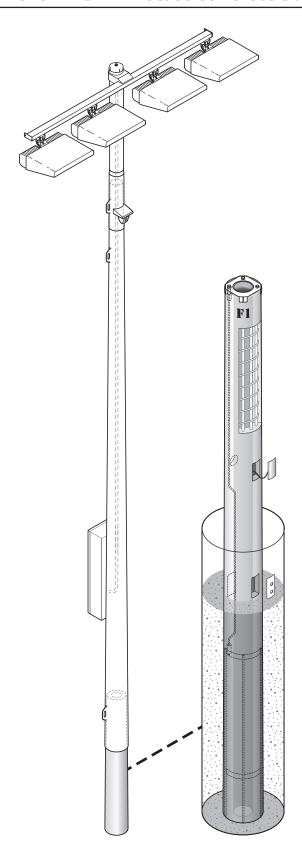






5 Easy Pieces

TLC for LED® – Precast Concrete Base



Overview

The precast concrete base is set directly into the ground and backfilled with concrete. The base includes an integrated lightning ground system.

Features

Base

- Set pole on base in 24 hours
- Tapered upper section for slip-fit steel pole
- · Access holes for wire entry
- Epoxy-coated ends prevent water intrusion
- Lifting hole accepts load-rated steel rod provided by Musco

Integrated Lightning Ground System

- Complies with NFPA 780, UL 96A, and EN 62305 standards when installed per Musco installation instructions
- UL Listed, Class II Lightning Protection, file number E337467
- Tested up to 100 kA by independent laboratory
- Steel pole interfaces with integrated grounding system by means of the pole grounding connector
- 2/0 AWG (crossectional area of 67.4 mm²) grounding electrode conductor
- Concrete-encased grounding electrode, 20 feet (6.1 m) total length, ½ inch (12.7 mm) diameter

Technical Specifications

Base dimensions vary. For measurements refer to project-specific *Foundation and Pole Assembly* drawing.

Construction

- Spun concrete construction
- Prestressed steel vertical strands and coil spiral for strength throughout base
- Minimum design strength is 9500 lb/in² (65.5 MPa) at 28 days
- Meets ASTM C1804 design requirements

Quality Assurance Tests

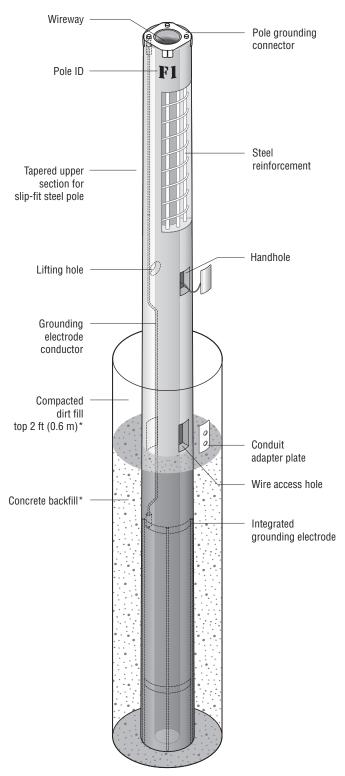
- 28-day compressive strength
- Bending moment capacity
- · Grounding system continuity





5 Easy Pieces™

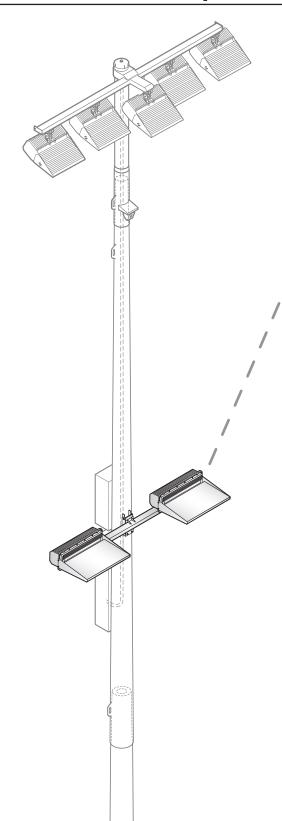
TLC for LED® – Precast Concrete Base



 $^{^{\}star}\text{Standard pier foundation shown.}$ Foundation and/or backfill may vary per alternate foundation design.



Luminaire and Driver Components – TLC-BT-575





Weight (luminaire)	34 lb (15 kg)
UL listing number	E338094
UL Listed for USA / Canada	UL1598 CSA-C22.2 No.250.0
Ingress protection, luminaire	IP65
Impact rating	IK07
Material and finish	Aluminum, powder-coat painted
Wind speed rating (aiming only)	150 mi/h (67 m/s)
UL, IEC ambient temperature rating, luminaire	50°C (122°F)

Photometric Characteristics

Projected lumen maintenance per IES TM-21-11

L90 (20k)	>120,000 h
L80 (20k)	>120,000 h
L70 (20k)	>120,000 h
Lumens ¹	52,000
CIE correlated color temperature	5700 K
Color rendering index (CRI)	75 typ, 70 min
LED binning tolerance	7-step MacAdam Ellipse

Footnotes:

1) Incorporates appropriate dirt depreciation factor for life of luminaire.

All components from foundation to poletop are designed to work together in Light-Structure System $^{\text{M}}$ to ensure reliable, trouble-free operation.



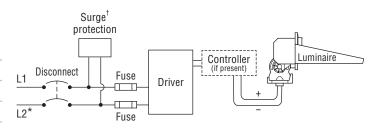
Datasheet: Light-Structure System™

Luminaire and Driver Components – TLC-BT-575

Driver DataTypical Wiring

Electrical Data

Rated wattage ¹	
Per driver	575 W
Per luminaire	575 W
Number of luminaires per driver	1
Starting (inrush) current	<40 A, 256 μs
Fuse rating	15 A
UL, IEC ambient temperature rating, electrical components enclosure	50°C (122°F)
Ingress protection, electrical components enclosure	IP54
Efficiency	95%



- * If L2 (com) is neutral then not switched or fused.
- † Not present if indoor installation.

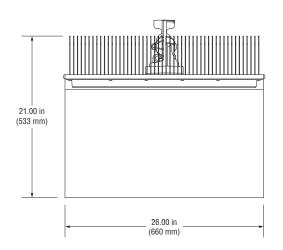
	200 Vac	208 Vac	220 Vac	230 Vac	240 Vac	277 Vac	347 Vac	380 Vac	400 Vac	415 Vac	480 Vac
	50/60 Hz	60 Hz	50/60 Hz	50 Hz	50/60 Hz	60 Hz	60 Hz	50/60 Hz	50 Hz	50 Hz	60 Hz
Max operating current ²	3.48 A	3.35 A	3.16 A	3.03 A	2.90 A	2.51 A	2.01 A	1.83 A	1.74 A	1.68 A	1.45 A
per luminaire											

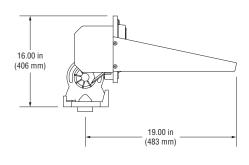
Footnotes:

- 1) Rated wattage is the power consumption, including driver efficiency losses, at stabilized operation in 25°C ambient temperature environment.
- Operating current includes allowance for 0.90 minimum power factor, operating temperature, and LED light source manufacturing tolerances.

Notes

- 1. Use thermal magnetic HID-rated or D-curve circuit breakers.
- 2. See Musco Control System Summary for circuit information.

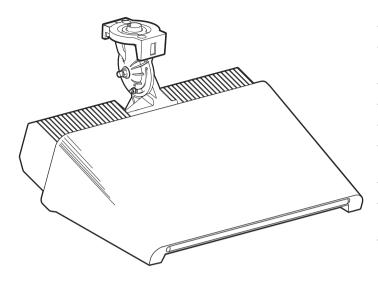


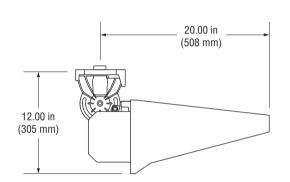


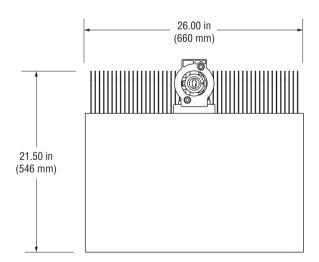




Datasheet: TLC-LED-900 Luminaire and Driver







Luminaire Data

Weight (luminaire)	40 lb (18 kg)
UL listing number	E338094
UL listed for USA / Canada	UL1598 CSA-C22.2 No.250.0
CE Declaration	LVD, EMC, RoHS
Ingress protection, luminaire	IP65
Impact rating	IK07
Material and finish	Aluminum, powder-coat painted
Wind speed rating (aiming only)	150 mi/h (67 m/s)
UL, IEC ambient temperature rating, luminaire	50°C (122°F)

Photometric Characteristics

Projected lumen maintenance per IES TM-21-11

L90 (20k)	>120,000 h
L80 (20k)	>120,000 h
L70 (20k)	>120,000 h
Lumens ¹	89,600
CIE correlated color temperature	5700 K
Color rendering index (CRI)	75 typ, 70 min
LED binning tolerance	7-step MacAdam Ellipse

Footnotes:

1) Incorporates appropriate dirt depreciation factor for life of luminaire.



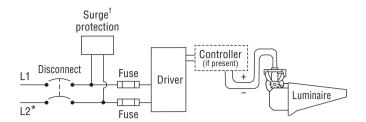
Datasheet: TLC-LED-900 Luminaire and Driver

Driver DataTypical Wiring

Electrical Data

Rated wattage¹

Per driver	890 W
Per luminaire	890 W
Number of luminaires per driver	1
Starting (inrush) current	<40 A, 256 μs
Fuse rating	15 A
UL, IEC ambient temperature rating, electrical components enclosure	50°C (122°F)
Ingress protection, electrical components enclosure	IP54
Efficiency	95%
Dimming mode	optional
Range, energy consumption	25 – 100%
Range, light output	30 – 100%
Flicker	<2%
Total harmonic distortion (THD) at full output	<20%



- * If L2 (com) is neutral then not switched or fused.
- † Not present if indoor installation.

	200 Vac 50/60 Hz		220 Vac 50/60 Hz		240 Vac 50/60 Hz			380 Vac 50/60 Hz		415 Vac 50 Hz	480 Vac 60 Hz
Max operating current per luminaire ²	5.50 A	5.29 A	5.00 A	4.78 A	4.58 A	3.97 A	3.17 A	2.90 A	2.75 A	2.65 A	2.29 A

Footnotes:

- 1) Rated wattage is the power consumption, including driver efficiency losses, at stabilized operation in 25°C ambient temperature environment.
- 2) Operating current includes allowance for 0.90 minimum power factor, operating temperature, and LED light source manufacturing tolerances.

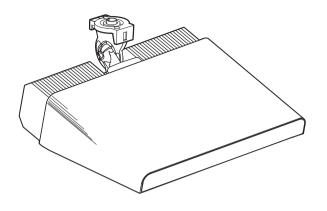
Notes

- 1. Use thermal magnetic HID-rated or D-curve circuit breakers.
- 2. See *Musco Control System Summary* for circuit information.

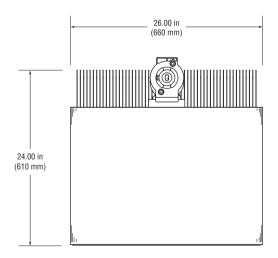




Datasheet: TLC-LED-1200 Luminaire and Driver



25.00 in (635 mm)



Luminaire Data

Weight (luminaire)	45 lb (20 kg)
UL listing number	E338094
UL listed for USA / Canada	UL1598 CSA-C22.2 No.250.0
CE Declaration	LVD, EMC, RoHS
Ingress protection, luminaire	IP65
Impact rating	IK07
Material and finish	Aluminum, powder-coat painted
Wind speed rating (aiming only)	150 mi/h (67 m/s)
UL, IEC ambient temperature rating, luminaire	50°C (122°F)

Photometric Characteristics

Projected lumen maintenance per IES TM-21-11

L90 (20k)	>120,000 h
L80 (20k)	>120,000 h
L70 (20k)	>120,000 h
Lumens ¹	136,000
CIE correlated color temperature	5700 K
Color rendering index (CRI)	75 typ, 70 min
LED binning tolerance	7-step MacAdam Ellipse

Footnotes:

1) Incorporates appropriate dirt depreciation factor for life of luminaire.

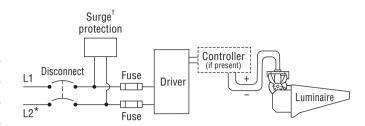


Datasheet: TLC-LED-1200 Luminaire and Driver

Driver DataTypical Wiring

Electrical Data

Rated wattage¹ Per driver 1170 W Per luminaire 1170 W Number of luminaires per driver 1 Starting (inrush) current <40 A, 256 μs Fuse rating 15 A UL, IEC ambient temperature rating, 50°C (122°F) electrical components enclosure Ingress protection, electrical **IP54** components enclosure Efficiency 95% Dimming mode optional Range, energy consumption 14 – 100% Range, light output 19 - 100%Flicker <2%



- * If L2 (com) is neutral then not switched or fused.
- † Not present if indoor installation.

	200 Vac 50/60 Hz		220 Vac 50/60 Hz		240 Vac 50/60 Hz			380 Vac 50/60 Hz		415 Vac 50 Hz	480 Vac 60 Hz
Max operating current per luminaire ²	7.26 A	6.98 A	6.60 A	6.31 A	6.05 A	5.24 A	4.18 A	3.82 A	3.63 A	3.50 A	3.03 A

<20%

Footnotes:

output

- 1) Rated wattage is the power consumption, including driver efficiency losses, at stabilized operation in 25°C ambient temperature environment.
- Operating current includes allowance for 0.90 minimum power factor, operating temperature, and LED light source manufacturing tolerances.

Total harmonic distortion (THD) at full

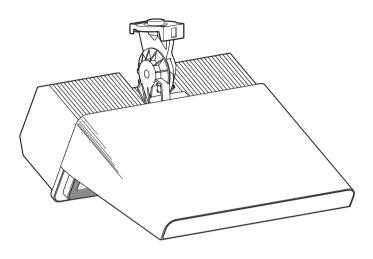
Notes

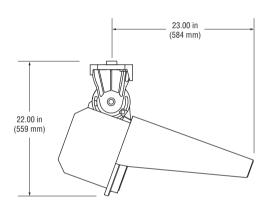
- 1. Use thermal magnetic HID-rated or D-curve circuit breakers.
- 2. See *Musco Control System Summary* for circuit information.

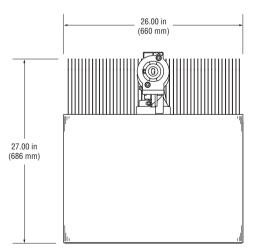




Datasheet: TLC-LED-1500 Luminaire and Driver







Luminaire Data

Weight (luminaire)	67 lb (30 kg)
UL listing number	E338094
UL listed for USA / Canada	UL1598 CSA-C22.2 No.250.0
CE Declaration	LVD, EMC, RoHS
Ingress protection, luminaire	IP65
Impact rating	IK07
Material and finish	Aluminum, powder-coat painted
Wind speed rating (aiming only)	150 mi/h (67 m/s)
UL, IEC ambient temperature rating, luminaire	50°C (122°F)

Photometric Characteristics

Projected lumen maintenance per IES TM-21-11

•	
L90 (20k)	>120,000 h
L80 (20k)	>120,000 h
L70 (20k)	>120,000 h
Lumens ¹	160,000
CIE correlated color temperature	5700 K
Color rendering index (CRI)	75 typ, 70 min
LED binning tolerance	7-step MacAdam Ellipse

Footnotes:

1) Incorporates appropriate dirt depreciation factor for life of luminaire.

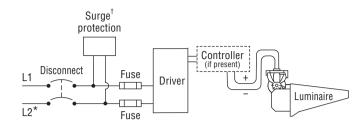


Datasheet: TLC-LED-1500 Luminaire and Driver

Driver DataTypical Wiring

Electrical Data

Rated wattage	
Per driver	1430 W
Per luminaire	1430 W
Number of luminaires per driver	1
Starting (inrush) current	<40 A, 256 μs
Fuse rating	15 A
UL, IEC ambient temperature rating, electrical components enclosure	50°C (122°F)
Ingress protection, electrical components enclosure	IP54
Efficiency	95%
Dimming mode	optional
Range, energy consumption	12 – 100%
Range, light output	17 – 100%
Flicker	<2%
Total harmonic distortion (THD) at full	<20%



- * If L2 (com) is neutral then not switched or fused.
- † Not present if indoor installation.

	200 Vac 50/60 Hz		220 Vac 50/60 Hz		240 Vac 50/60 Hz			380 Vac 50/60 Hz		415 Vac 50 Hz	480 Vac 60 Hz
Max operating current per luminaire ²	8.86 A	8.52 A	8.06 A	7.71 A	7.39 A	6.40 A	5.11 A	4.67 A	4.43 A	4.27 A	3.70 A

Footnotes:

output

- 1) Rated wattage is the power consumption, including driver efficiency losses, at stabilized operation in 25°C ambient temperature environment.
- 2) Operating current includes allowance for 0.90 minimum power factor, operating temperature, and LED light source manufacturing tolerances.

Notes

- 1. Use thermal magnetic HID-rated or D-curve circuit breakers.
- 2. See *Musco Control System Summary* for circuit information.





Affidavit of Notice

The undersigned Applicant, on oath states that the undersigned provided the Village of Oak Park, in writing, the list of owners of all property within 300 feet, excluding rights-of-way, in each direction of the property to which the petition relates; that documentation is from a reputable title company (or other approved agency) indicating the identity of all such owners required to receive notice has been submitted; that such list was prepared in sufficient time for the Applicant to provide notice no less than fifteen (15) days prior and no more than thirty (30) days in advance of such hearing; and that the owners so notified, are those shown on the last available tax records of the county. (*Please attach a list of the notified property owners*)

Ponald C. Anderson
(Printed Name of Applicant)

(Signature of Applicant)

SUBSCRIBED AND SWORN TO BEFORE ME THIS

05 DAY OF July , 2022

Roll D. Rivere (Notary Public)

OFFICIAL SEAL
RACHEL D RIVERA
NOTARY PUBLIC, STATE OF ILLINOIS
My Commission Expires 09/02/2022

		Owner's City, State and		Property City, State and
Property Owner	Owner's Address	Zipcode	Property Address	Zipcode
W. CLARKE DOUGLAS	130 PERCY JULIAN SQUARE	OAK PARK, ILLINOIS 60302		
DANIEL & MEGHAN FERNANDEZ	132 PERCY JULIAN SQUARE	OAK PARK, ILLINOIS 60302		
HENRY M. PARRISH	134 PERCY JULIAN SQUARE	OAK PARK, ILLINOIS 60302		
ROSALYN ADELE FORD	53 W JACKSON BLVD - #430	OAK PARK, ILLINOIS 60302	136 PERCY JULIAN SQUARE	OAK PARK, ILLINOIS 60302
ROBERT MOY	138 PERCY JULIAN SQUARE	OAK PARK, ILLINOIS 60302		
ANTON COLBERT	140 PERCY JULIAN SQUARE	OAK PARK, ILLINOIS 60302		
S. CLEMENS & J. TENUTA	605 LAKE STREET	OAK PARK, ILLINOIS 60302		
ACADEMY OF MOVEMENT & MUSIC	605 LAKE STREET	OAK PARK, ILLINOIS 60302		
ANDREIA GOMES	100 BISHOP QUARTER LANE	OAK PARK, ILLINOIS 60302		
JASON ROBERT & ROSA COOPER	100 BISHOP QUARTER LANE	OAK PARK, ILLINOIS 60302		
MARTHA A. YOUNT	102 BISHOP QUARTER LANE	OAK PARK, ILLINOIS 60302		
CHERYLL M. DAVID & BENJAMIN ROMANOS	104 BISHOP QUARTER LANE	OAK PARK, ILLINOIS 60302		
NANCY L. FLIEHLER	106 BISHOP QUARTER LANE	OAK PARK, ILLINOIS 60302		
LISA MARIE VON ROENN	108 BISHOP QUARTER LANE	OAK PARK, ILLINOIS 60302		
WILLIAM H. BORK	108 BISHOP QUARTER LANE	OAK PARK, ILLINOIS 60302		
DAVID & SUSAN SCHUAB	110 BISHOP QUARTER LANE	OAK PARK, ILLINOIS 60302		
WENDY M. COLE	112 BISHOP QUARTER LANE	OAK PARK, ILLINOIS 60302		
DIEGO PEREZ MESA	112 BISHOP QUARTER LANE	OAK PARK, ILLINOIS 60302		
XIAOQUN MO & YIJUN SANG	114 BISHOP QUARTER LANE	OAK PARK, ILLINOIS 60302		
JUSTIN GRAY	100 FRANK LLOYD WRIGHT LANE	OAK PARK,ILLINOIS 60302	100 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302
JEFFREY E. GINGER	103 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
LYLE DEGARMO	102 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
CHRISTOPHER L. TEDIN & TINA M MINGO	103 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
TREVOR & LYNETTE CARDINAL	104 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
JAY KELLY	105 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		

ELIZABETH K. NANCE	105 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
AARON ISHERWOOD	106 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
MARY L. ALTENBAUMER	107 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
MARSHA BORDERS & TRENACE FORD	108 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
YOUNG MEE KIM & SEOCK WON YOUN	109 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
CHERISE ROSEN	110 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
DARREN & JENNIFER ELLIS JACKSON	111 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
SHARON MOYER	112 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
SUE C. WIGGINS & SEAN V. PLUMMER	113 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
JENNIFER OBSZANSKI & CHARLES FOX	114 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
EISUKE SEGAWA & AIWEN ZHOU	115 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
STEVEN MYERS & JIA PIN WEN	116 FRANK LLOYD WRIGHT LANE	OAK PARK,ILLINOIS 60302		
ROBERT L. & ARLEATHA KELLY	121 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
DR ROBERT F. BAIMA & CATHERINE C. BAUMANN	178 N SCOVILLE AVE	OAK PARK, ILLINOIS 60302	122 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302
MICHAEL & JANORISE ROBINSON	123 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302]7	
MONICA L PHILLIPS	124 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
YVONNE HARRIS	125 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
AMY ROMBERG	126 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
THOMAS & MARGARET RYAN	126 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
LESLEE Z. MOOREHEAD VITTONE	127 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
CONSTANCE R. STEWART	128 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
ELIZABETH BRICKSON & GORAN IVANOVIC	129 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
TORY REDMOND	130 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
EILEEN CURRAN	130 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
AL & DOROTHY HILL	131 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
MARK J BLOOMBERG	132 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		

ROGETTE S. PATTERSON	133 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
AMY J. MERRICK	134 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
SHARI L FILONI	135 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
STEPHEN & ELLEN ALLSTEADT	136 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
SHERMAN YEE & ELAINE CHIN	137 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
JOSH M. CRAMER	138 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
SILVIA CASTANEDA	139 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302	×	
JACK BERLINSKI	140 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
SOPHY PACHONPHAI	141 FRANK LLOYD WRIGHT LANE	OAK PARK, ILLINOIS 60302		
WICKLOW DEVELOPMENT GROUP	453 SOUTH BOULEVARD	OAK PARK, ILLINOIS 60302		
EROL FERATOVIC	P.O. BOX 1303	OAK PARK, ILLINOIS 60304	459 SOUTH BOULEVARD	OAK PARK, ILLINOIS 60302
515 S. BOULEVARD LLC	741 GUNDERSON	OAK PARK, ILLINOIS 60304	515 SOUTH BOULEVARD	OAK PARK, ILLINOIS 60302
PARK EAST CONDO FLINN	112 S. EAST AVENUE	OAK PARK, ILLINOIS 60302	517 SOUTH BOULEVARD	OAK PARK, ILLINOIS 60302
CHAD & NICOLE WHELEN	519 SOUTH BOULEVARD	OAK PARK, ILLINOIS 60302		
MARY LEDOUX & ROERT J. MORISSEY JR.	521 SOUTH BOULEVARD	OAK PARK, ILLINOIS 60302		
HOWARD A. RAIK	523 SOUTH BOULEVARD	OAK PARK, ILLINOIS 60302		
SUSAN ZOLOTO	525 SOUTH BOULEVARD	OAK PARK, ILLINOIS 60302		
ALBERT DAVID & LIBBY AVANZADO	527 SOUTH BOULEVARD	OAK PARK, ILLINOIS 60302		
JOSEPH& MICHELLE MAXWELL	529 SOUTH BOULEVARD	OAK PARK, ILLINOIS 60302		
JJAIDIEP SABINA MINOCHA	601 SOUTH BOULEVARD - UNIT A	OAK PARK, ILLINOIS 60302		
NICOLAS E. BENSON	601 SOUTH BOULEVARD - UNIT B	OAK PARK, ILLINOIS 60302		
WINSTON REGINALD	601 SOUTH BOULEVARD - UNIT C	OAK PARK, ILLINOIS 60302		
DARLA DEWOLFF & STEVE VEJCIK	610 SOUTH BOULEVARD - UNIT D	OAK PARK, ILLINOIS 60302		
GRES PAT FIGUEROA	601 SOUTH BOULEVARD - UNIT E	OAK PARK, ILLINOIS 60302		
MELISSA H. CLARK	601 SOUTH BOULEVARD - UNIT F	OAK PARK, ILLINOIS 60302		
BER YUI HJANG	601 SOUTH BOULEVARD - UNIT F	OAK PARK, ILLINOIS 60302		

MARY D. TELIOS	605 SOUTH BOULEVARD - UNIT A	OAK PARK, ILLINOIS 60302		
RENEE BELL	605 SOUTH BOULEVARD - UNIT A	OAK PARK, ILLINOIS 60302		
TERESA M. CARLTON	605 SOUTH BOULEVARD - UNIT B	OAK PARK, ILLINOIS 60302		
CHARLES T. BARLOW	605 SOUTH BOULEVARD - UNIT C	OAK PARK, ILLINOIS 60302		
REBECCA GROBER	605 SOUTH BOULEVARD - UNIT C	OAK PARK, ILLINOIS 60302		
DANIEL FRANK	605 SOUTH BOULEVARD - UNIT D	OAK PARK, ILLINOIS 60302		
CRAIG CARDOSI	605 SOUTH BOULEVARD - UNIT E	OAK PARK, ILLINOIS 60302		
THOMAS QUALLJR. & KATHLEEN QUAIL	605 SOUTH BOULEVARD - UNIT E	OAK PARK, ILLINOIS 60302		
PEDRO & MARIA LOURDES REYES	605 SOUTH BOULEVARD - UNIT F	OAK PARK, ILLINOIS 60302		
XIAOYIN TANG	609 SOUTH BOULEVARD - UNIT A	OAK PARK, ILLINOIS 60302		
SWATI BHATTACHARYYA	609 SOUTH BOULEVARD - UNIT B	OAK PARK, ILLINOIS 60302		
ROGER & MARY BONINE	609 SOUTH BOULEVARD - UNIT C	OAK PARK, ILLINOIS 60302		
MATTHEW & ANNE GOOD	609 SOUTH BOULEVARD - UNIT C	OAK PARK, ILLINOIS 60302		
DELTON LONG & ROSSANA BLANCO PRADO	609 SOUTH BOULEVARD - UNIT D	OAK PARK, ILLINOIS 60302		
DAVID HARBAUGH	609 SOUTH BOULEVARD - UNIT E	OAK PARK, ILLINOIS 60302		
MATTHEW & JENNIE RYPL	609 SOUTH BOULEVARD - UNIT F	OAK PARK, ILLINOIS 60302		
PATRICIA HARRISON	609 SOUTH BOULEVARD - UNIT F	OAK PARK, ILLINOIS 60302		
ERIC SERRANO	104 S. SCOVILLE AVENUE - UNIT GN	OAK PARK, ILLINOIS 60302		
KAREN H. BRONSON	104 S. SCOVILLE AVENUE - UNIT 1A	OAK PARK, ILLINOIS 60302		
SUMMER FIELDS	104 S. SCOVILLE AVENUE - UNIT 2A	OAK PARK, ILLINOIS 60302		
PATRICK A. SCHWARZ	104 S. SCOVILLE AVENUE - UNIT 2A	OAK PARK, ILLINOIS 60302		
CHERYL T. VARGAS	71 BLUFF AVENUE	LAGRANGE, ILLINOIS 60525	104 S. SCOVILLE AVENUE - UNIT 3A	OAK PARK, ILLINOIS 60302
MIKAL & JANICE MATTHEWS RASHEED	105 S. SCOVILLE AVENUE	OAK PARK, ILLINOIS 60302		
JULIAN OVERBECK	106 S. SCOVILLE AVENUE - UNIT 1B	OAK PARK, ILLINOIS 60302		
NANCY K. TECLAW & INGRID K SCHIMNOSKI	106 S. SCOVILLE AVENUE - UNIT 1B	OAK PARK, ILLINOIS 60302		
PADRAIG B. O'SHEA	106 S. SCOVILLE AVENUE - UNIT 2B	OAK PARK, ILLINOIS 60302		

KELSEY KLEIDON	106 S. SCOVILLE AVENUE - UNIT 3B	OAK PARK, ILLINOIS 60302		
ELIZAETH A. HOM	106 S. SCOVILLE AVENUE - UNIT 3B	OAK PARK, ILLINOIS 60302		
BETH R. HARVEY	107 S. SCOVILLE AVENUE	OAK PARK, ILLINOIS 60302		
MARK R. WISMER	108 S. SCOVILLE AVENUE - UNIT 1C	OAK PARK, ILLINOIS 60302		
WHITNEY REYNOLDS	108 S. SCOVILLE AVENUE - UNIT 1C	OAK PARK, ILLINOIS 60302		
RUTH ELLEN WILLIAMS	108 S. SCOVILLE AVENUE - UNIT 2C	OAK PARK, ILLINOIS 60302		
YOLANDA L. BOOT	108 S. SCOVILLE AVENUE - UNIT 3C	OAK PARK, ILLINOIS 60302		
FAISAL ALABSY & MELISA BURTON	109 S. SCOVILLE AVENUE	OAK PARK, ILLINOIS 60302		
GERALD KESSEL	110 S. SCOVILLE AVENUE - UNIT 1D	OAK PARK, ILLINOIS 60302		
GENEVA MANLEY & JANICE MATTHEWS RASHEED	110 S. SCOVILLE AVENUE - UNIT 1D	OAK PARK, ILLINOIS 60302		
RENEE & JILLIAN OVERBECK	479 N. HARLEM AVENUE	OAK PARK, ILLINOIS 60301	110 S. SCOVILLE AVENUE - UNIT 2D	OAK PARK, ILLINOIS 60302
YAKIRA LOVE	110 S. SCOVILLE AVENUE - UNIT 3D	OAK PARK, ILLINOIS 60302		
MARK KRZESZOWIEC	110 S. SCOVILLE AVENUE - UNIT 3D	OAK PARK, ILLINOIS 60302		
STEPHEN K. HARPER & ODALYS ACOSTA	108 S. EAST AVENUE - UNIT 1	OAK PARK, ILLINOIS 60302		
KAREN G. BARDEEN	108 S. EAST AVENUE - UNIT 2	OAK PARK, ILLINOIS 60302		
KTALIA SIMON	108 S. EAST AVENUE - UNIT 3	OAK PARK, ILLINOIS 60302		
KAREN HEINIG	108 S. EAST AVENUE - UNIT 4	OAK PARK, ILLINOIS 60302		
AVA LEWIS	110 S. EAST AVENUE - UNIT 1	OAK PARK, ILLINOIS 60302		
MATTHEW SMERAGLIA	110 S. EAST AVENUE - UNIT 2	OAK PARK, ILLINOIS 60302		
DENICE W. MARKHAM	110 S. EAST AVENUE - UNIT 2	OAK PARK, ILLINOIS 60302		
AFSAR NAOVI & SHIRIN HASAN	110 S. EAST AVENUE - UNIT 3	OAK PARK, ILLINOIS 60302		
PILGRIM CONGREGATIONAL CHURCH OF OAK PARK	406 LAKE STREET	OAK PARK, ILLINOIS 60302		
LINAS & KATHLEEN SMULKSTYS	150 N. SCOVILLE AVENUE	OAK PARK, ILLINOIS 60302		
WILFRIDO VASQUEZ	150 N. SCOVILLE AVENUE	OAK PARK, ILLINOIS 60302		