8'-0"

Cabinet

MONUMENT Scale: 3/8"=1'-0"

Face trim size: 3'-11-1/2" x 9'-1-1/2"

-9'-2" Cabinet & Base-

19" THORNTONS

73.3 Square Feet

SIDE A & B

POLE SIZE

TO BE VERIFIED

CABINET NOTE:

2'-6"

Cabinet & Base

CABINET MUST INCLUDE LOCKING EXTERNAL DISCONNECT SWITCH IN ILLINOIS & FLORIDA DUE TO CODE REQUIREMENTS

CABINET: 30" deep Fab'd alum. construction with 2" retainers- All painted Black; Cabinet to sleeve overtop internal support pole & saddle weld into place

as required

CAPS:

FACE: (4) Four .187 flat white polycarbonate faces with surface applied

vinyl graphics to match color shown; Top Face - Thorntons graphics

Lower Face - Blank - Tenant graphics to be provided at later date

ILLUM.: Internal White Sunshine LED lightstrips;
Power supplies to be housed within cabinet

BASE: Fab'd aluminum framework for sign base w/ 3/4" treated plywood overlay

MC Sign to furnish the alum. fab'd frame and plywood wrap the frame

Nichiha Desert Stone veneer installed over framework Stone thickness is approx. 3/4" provided and installed by others;

Stone thickness is approx. 3/4 provided and installed by other Stone veneer provided & installed by others

and a second provided a motamorally control

(1) One 3" Synthetic limestone cap for top of base Provided and installed by others following cabinet install;

All Electrical to be done by others - to be connected and tested Installer to connect primary if accessible at time of install

installer to conflict primary if accessible at time of instal

SUPPORT: Cabinet to sleeve overtop internal support;

Direct burial installation as required by city requirements & engineering specs

ADDITIONAL FOOTER DETAILS AND POLE SIZE TO FOLLOW

JOB NOTES: GC responsible to layout the sign location based on setback information

provided by MC Sign in advance of Sign Spot. Thornton's

determines final placement. Sign Spot schedule TBD. Installer to be on site and set up a minimum of (30) thirty minutes prior to scheduled spot. Spot

with 4' x 8' plywood piece.

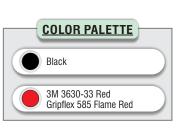
Installer to pour the footer and set the pole immediately following sign spot, $% \left(1\right) =\left(1\right) \left(1\right) \left($

within reason.

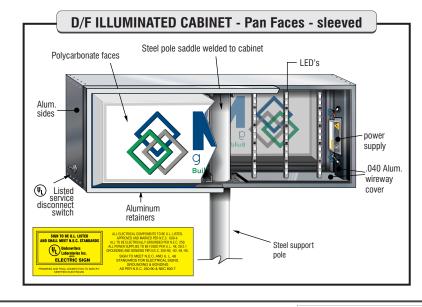
GC and EC responsible to stub conduit and provide electrical to pricer \
Ensure next to the pole and tall enough to go into the sign following the setting

of the footer and pole

Frame and plywood overlay to be installed by installer within a few days of pole setting



ALL PAINT FINISHES TO BE HIGH GLOSS UNLESS OTHERWISE SPECIFIED!





8959 Tyler Boulevard Mentor, Ohio 44060

> 440.209.6200 800.627.4460

theMCgroup.com



ADDRESS:

CORNER OF TEK DRIVE & RTE 31

CRYSTAL LAKE, IL 60014

3" x 9'-6" x 2'-10"

FOUNDATION & POLE SIZES SUBJECT TO CHANGE ACCORDING TO ENGINEERING SPECS & CITY REQUIREMENTS!!

synthetic limestone cap

11

PAGE NO.

TICKET NO.:
519887

DATE:
01/08/19

PROJECT MANAGER:

DESIGNER:

PROJECT MANAGER:

KEVIN HORNE

ELECTRONIC FILE NAME:

THORNTONS\2019\IL\CRYSTAL LAKE

REVISION HISTORY:

APPROVAL DATE:

CLIENT SIGNATURE:

PRINTS ARE THE EXCLUSIVE PROPERTY OF MC GROUP. THIS MATERIAL SHALL NOT BE USED, DUPLICATED, OR OTHERWISE REPRODUCED WITHOUT THE PRIOR WRITTEN CONSENT OF MC GROUP.

Proposed Improvements for

911 TEK DRIVE

STANDARD SYMBOLS

EXISTING PROPOSED STORM SEWER SANITARY SEWER __ D___ D___ COMBINED SEWER FORCEMAIN DRAINTILE WATER MAIN **ELECTRIC** TELEPHONE OVERHEAD WIRES SANITARY MANHOLE STORM MANHOLE CATCH BASIN STORM INLET CLEANOUT RIP RAP VALVE IN VAULT VALVE IN BOX FIRE HYDRANT BUFFALO BOX FLARED END SECTION STREET LIGHT SUMMIT / LOW POINT 795.20 790.25 RIM ELEVATION INVERT ELEVATION DITCH OR SWALE DIRECTION OF FLOW OVERFLOW RELIEF SWALE .----764----1 FOOT CONTOURS CURB AND GUTTER ========= R , R R R R SIDEWALK DETECTABLE WARNINGS PROPERTY LINE EASEMENT LINE SETBACK LINE MAIL BOX TRAFFIC SIGNAL POWER POLE GUY WIRE GAS VALVE HANDHOLE ELECTRICAL EQUIPMENT © I TELEPHONE EQUIPMENT CHAIN-LINK FENCE 792.8 G SPOT ELEVATION \sim BRUSH/TREE LINE DECIDUOUS TREE WITH TRUNK DIA. IN INCHES (TBR) CONIFEROUS TREE WITH HEIGHT IN FEET (TBR) SILT FENCE RETAINING WALL **/**··· **/** WETLAND

ABBREVIATIONS

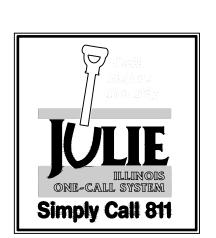
DJ GG.H.A.B./P/W O.E.B.M.N.O.N.C. IPM O.E.B.M.D.N.C. IPM S.T. — EV./P.X.E.F.F.S.	ADJUST AGGREGATE ARCHITECT BITUMINOUS AGGREGATE MIXTURE BACK TO BACK BACK OF CURB BOTTOM OF PIPE BACK OF WALK BUFFALO BOX BITUMINOUS BENCHMARK BY OTHERS COMMERCIAL ENTRANCE CATCH BASIN CENTERLINE CORRUGATED METAL PIPE CONTROL CLEANOUT CONCRETE CUBIC YARD DITCH DIAMETER DUCTILE IRON PIPE DUCTILE IRON WATER MAIN DOWNSPOUT DRAIN TILE ELECTRIC EDGE TO EDGE ELEVATION EDGE OF PAVEMENT EXISTING FIELD ENTRANCE FACE TO FACE FINISHED FLOOR FLARED END SECTION	P.E. PC	FLOW LINE FORCE MAIN GROUND GRADE AT FOUNDATION GUY WIRE HEADWALL HANDHOLE HIGH WATER LEVEL HYDRANT INLET INVERT IRON PIPE LEFT MAXIMUM MAILBOX MEET EXISTING MANHOLE MINIMUM NORMAL WATER LEVEL PRIVATE ENTRANCE POINT OF CURVATURE POINT OF COMPOUND CURVE PROFILE GRADE LINE POINT OF INTERSECTION PROPERTY LINE POWER POLE PROPOSED POINT OF TANGENCY POLYVINYL CHLORIDE PIPE POINT OF VERTICAL CURVATURE POINT OF VERTICAL INTERSECTION POINT OF VERTICAL INTERSECTION POINT OF VERTICAL TANGENCY PAVEMENT PUBLIC UTILITY & DRAINAGE EASEMENT RADIUS	R.O.W. RCP REM REV RR SHLD. SST A STB T T/P T/WALL TEMP TRANS V.V. WL WM	RIGHT—OF—WAY REINFORCED CONCRETE PIPE REMOVAL REVERSE RAILROAD RIGHT SANITARY SQUARE FOOT SHOULDER STREET LIGHT SANITARY MANHOLE STORM STATION STANDARD SIDEWALK SQUARE YARDS TO BE REMOVED TELEPHONE TYPE A TOP OF CURB TOP OF FOUNDATION TOP OF PIPE TOP OF WALK TOP OF WALK TOP OF WALK TOP OF WALL TEMPORARY TRANSFORMER VALVE BOX VITRIFIED CLAY PIPE VALVE VAULT WATER LEVEL WATER MAIN
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911 TEK DRIVE CITY OF CRYSTAL LAKE, ILLINOIS



NNN CRYSTAL LAKE, LLC,
A DELAWARE LIMITED LIABILITY COMPANY
410 MICHIGAN AVENUE, SUITE 850
CHICAGO IL 60611
630-388-8550





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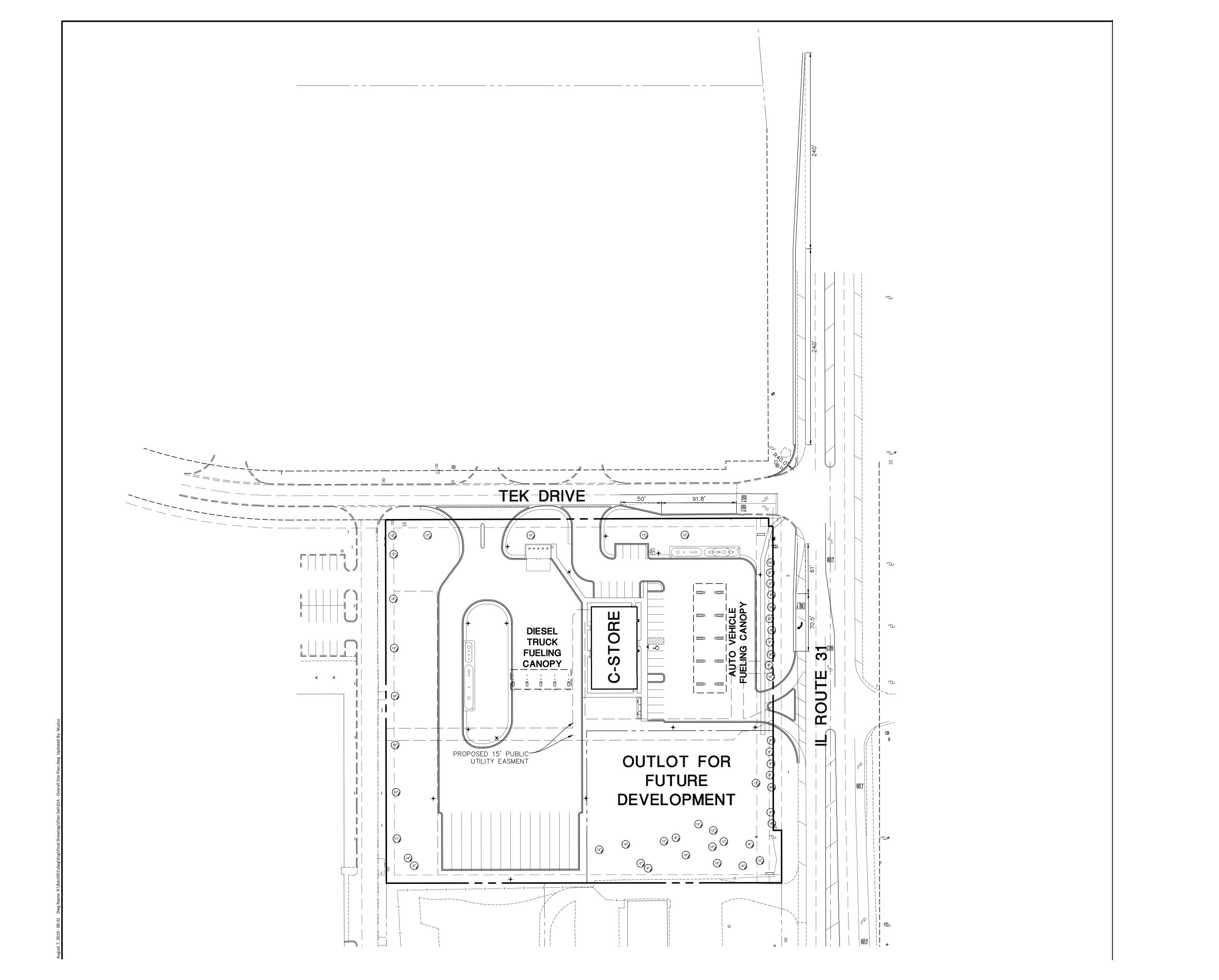
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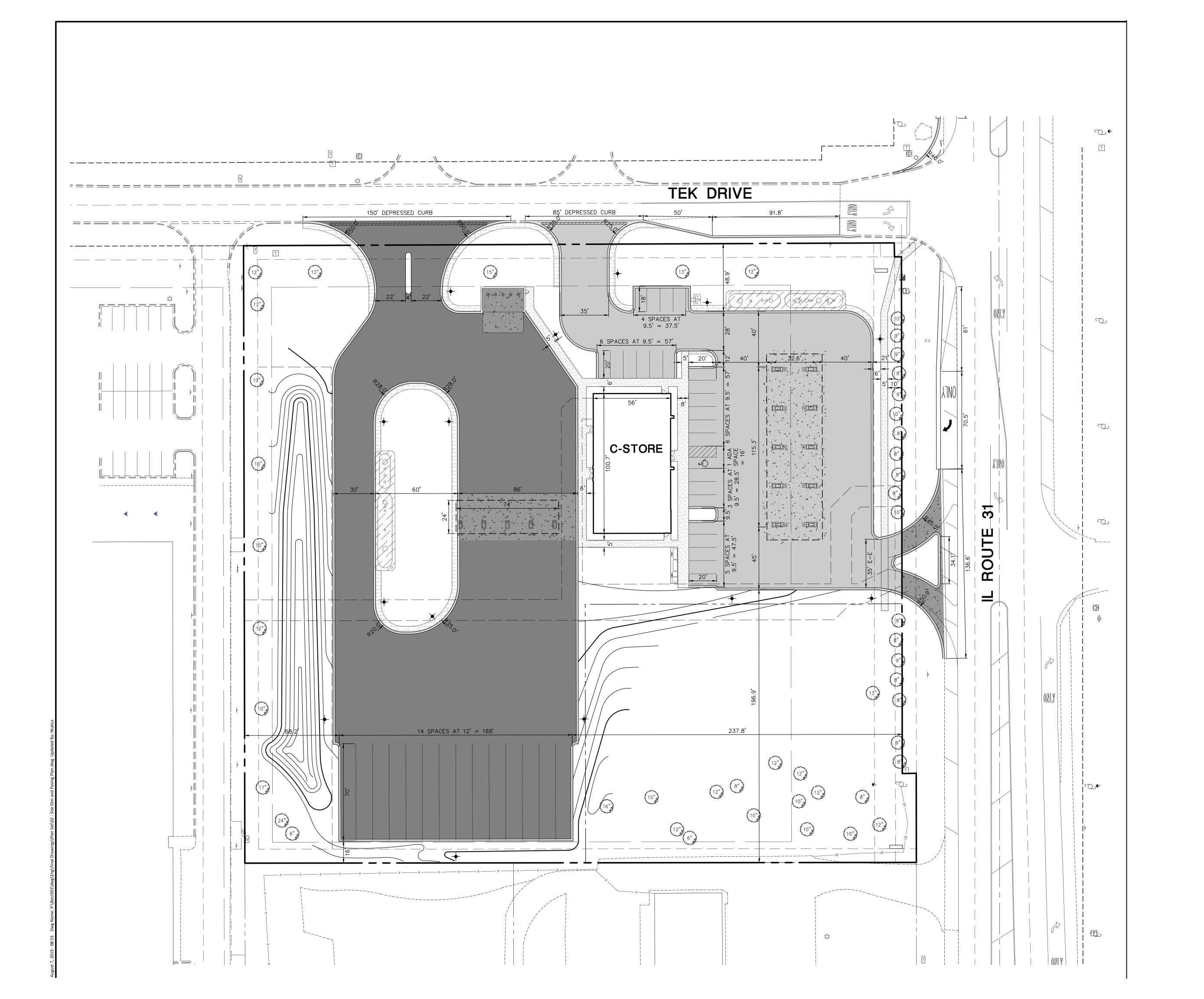
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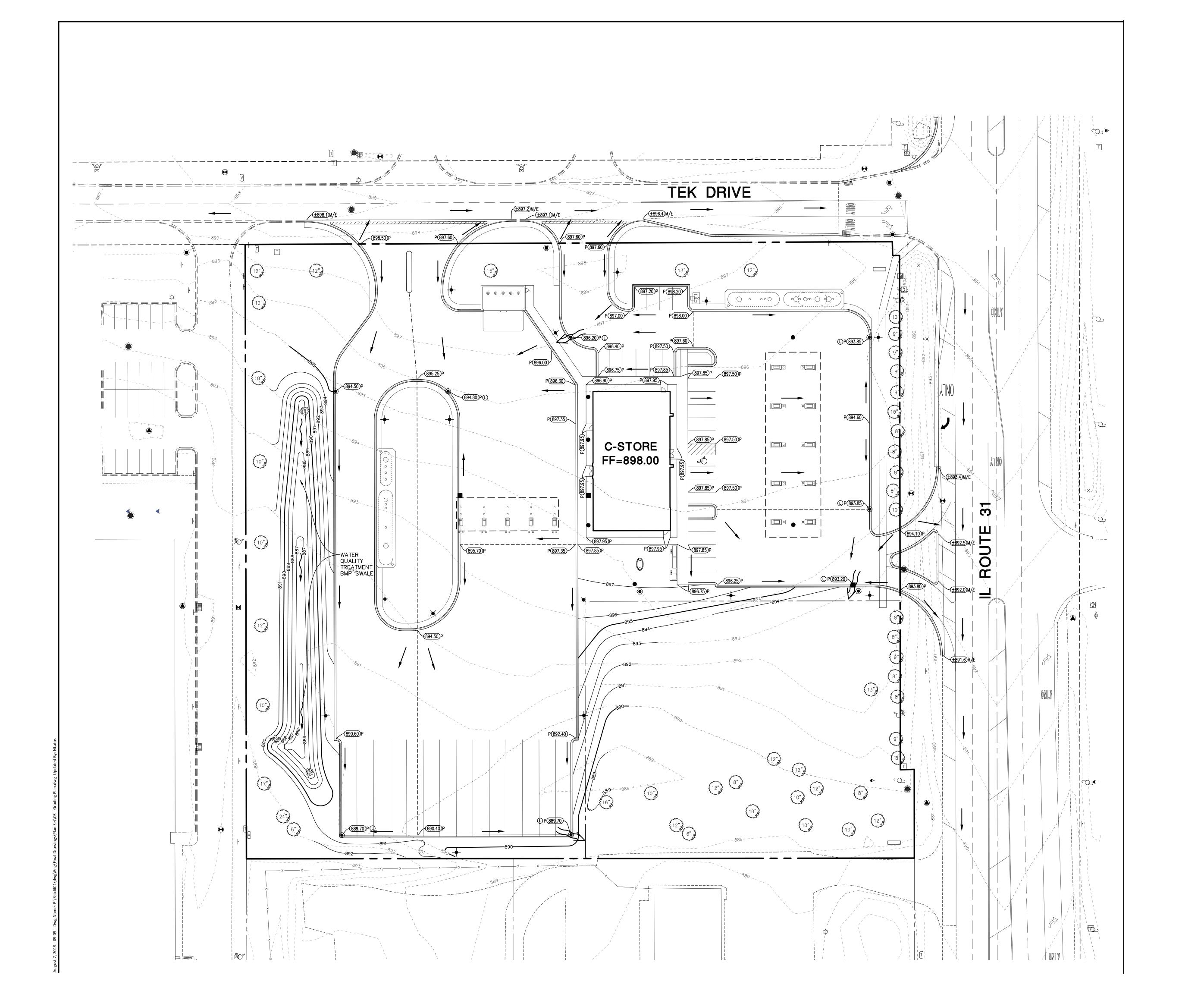
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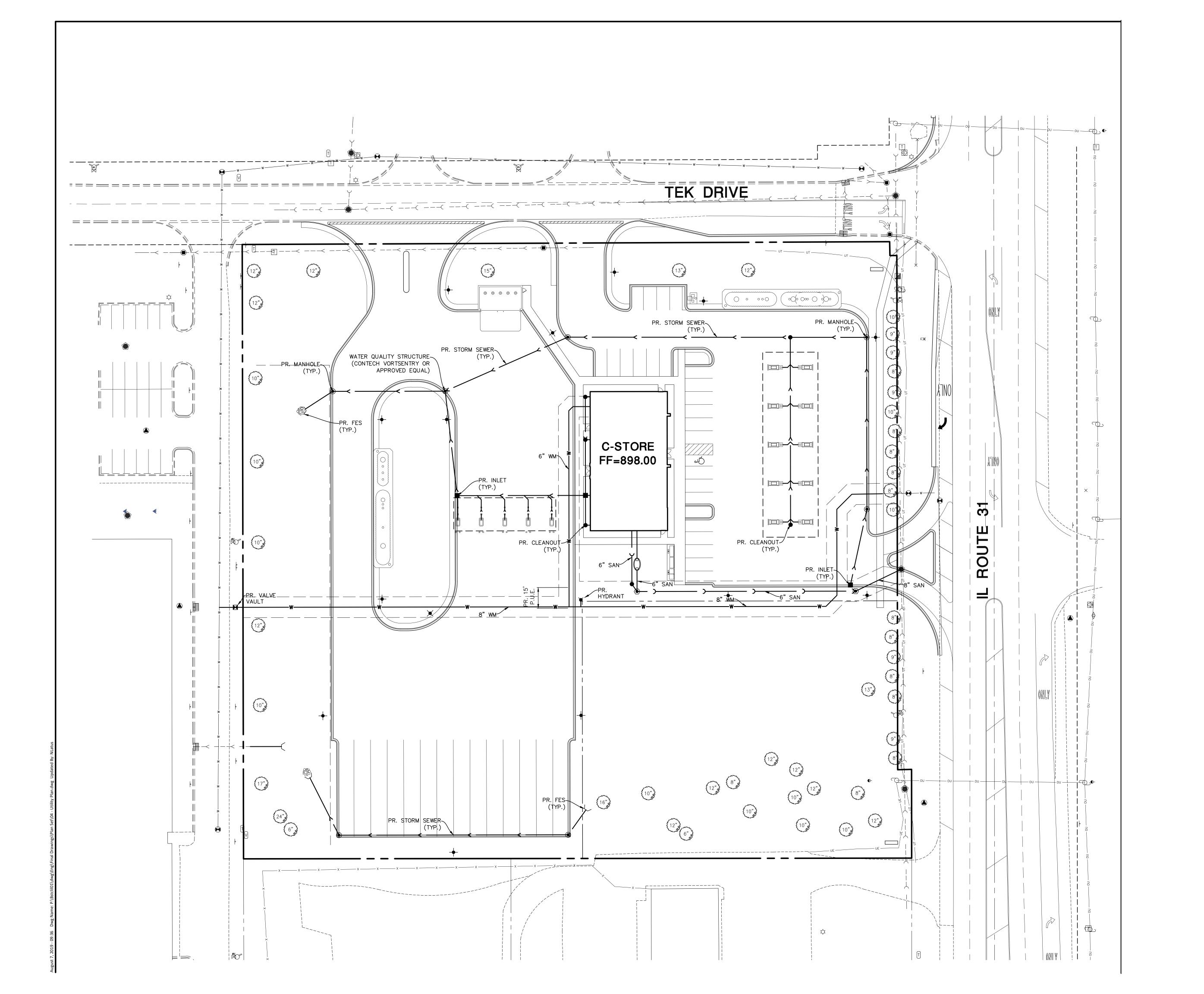
BENCHMARKS:

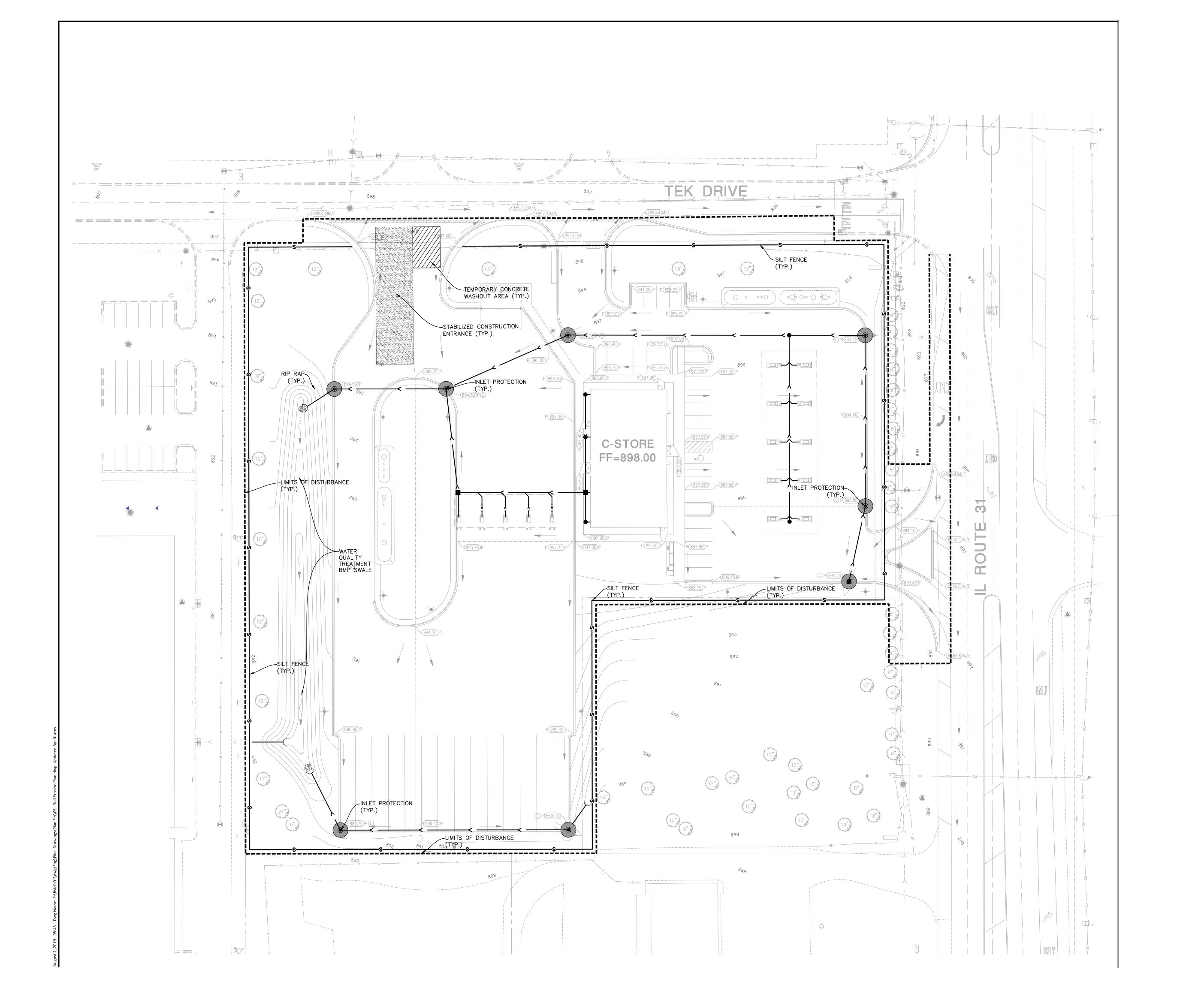
REFER TO AL SURVEYING, II BENCHMARKS











4.0 RECOMMENDATIONS AND CONCLUSIONS

Based on the analyses detailed in this report, the following recommendations were identified for the study intersections under future conditions:

- Along Tek Drive:
 - At IL 31, extend the existing eastbound right-turn lane on Tek Drive to provide maximum storage and taper lengths between IL 31 and Access B (estimated 140foot storage/50-foot taper).
 - Post "Do Not Block Intersection" signs facing eastbound traffic on Tek Drive at Access B and at Access C.
- On IL 31 at Tek Drive, construct a southbound right-turn lane (240-foot storage/240-foot taper) per BDE warrant criteria.
- On IL 31 at Access A, construct a southbound right-turn lane per BDE warrant criteria.

Per the above conclusions and with implementation of this study's recommendations, it is anticipated that site-generated traffic would be adequately accommodated at the proposed access locations.

red leonard associates

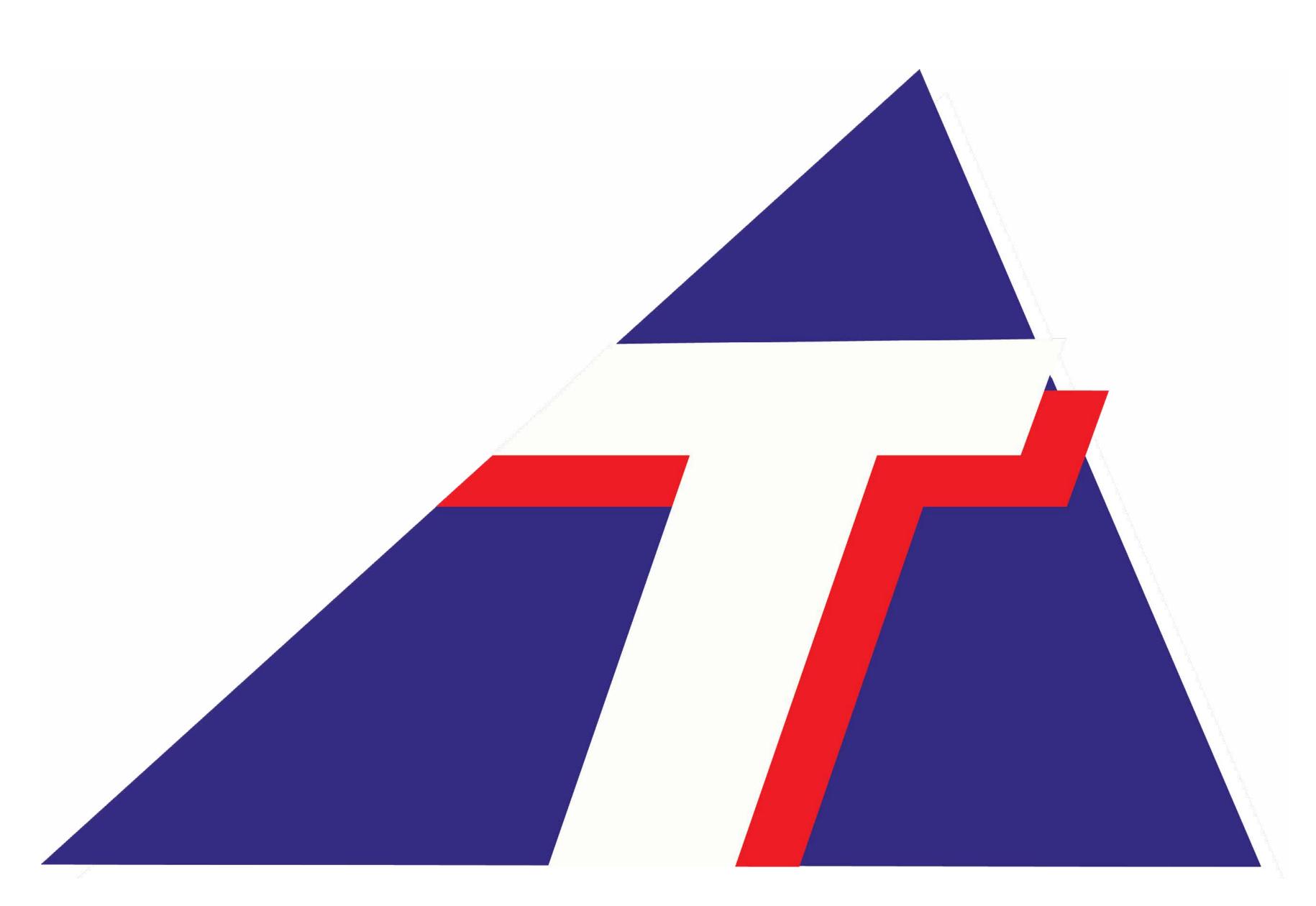
1340 KEMPER MEADOW DR. | FOREST PARK, OH 45240 | 513-574-9500

WWW.REDLEONARD.COM

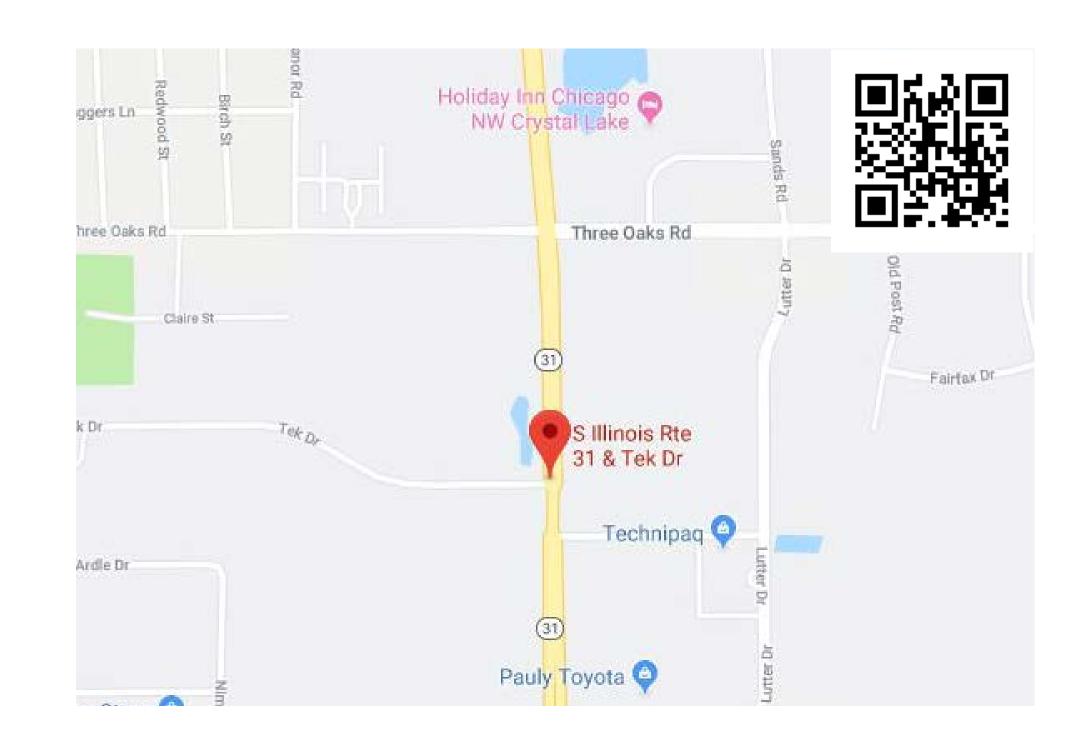
THORNTON'S

TEK DR. & ROUTE 31 CRYSTAL LAKE, IL

EXTERIOR LIGHTING LAYOUT

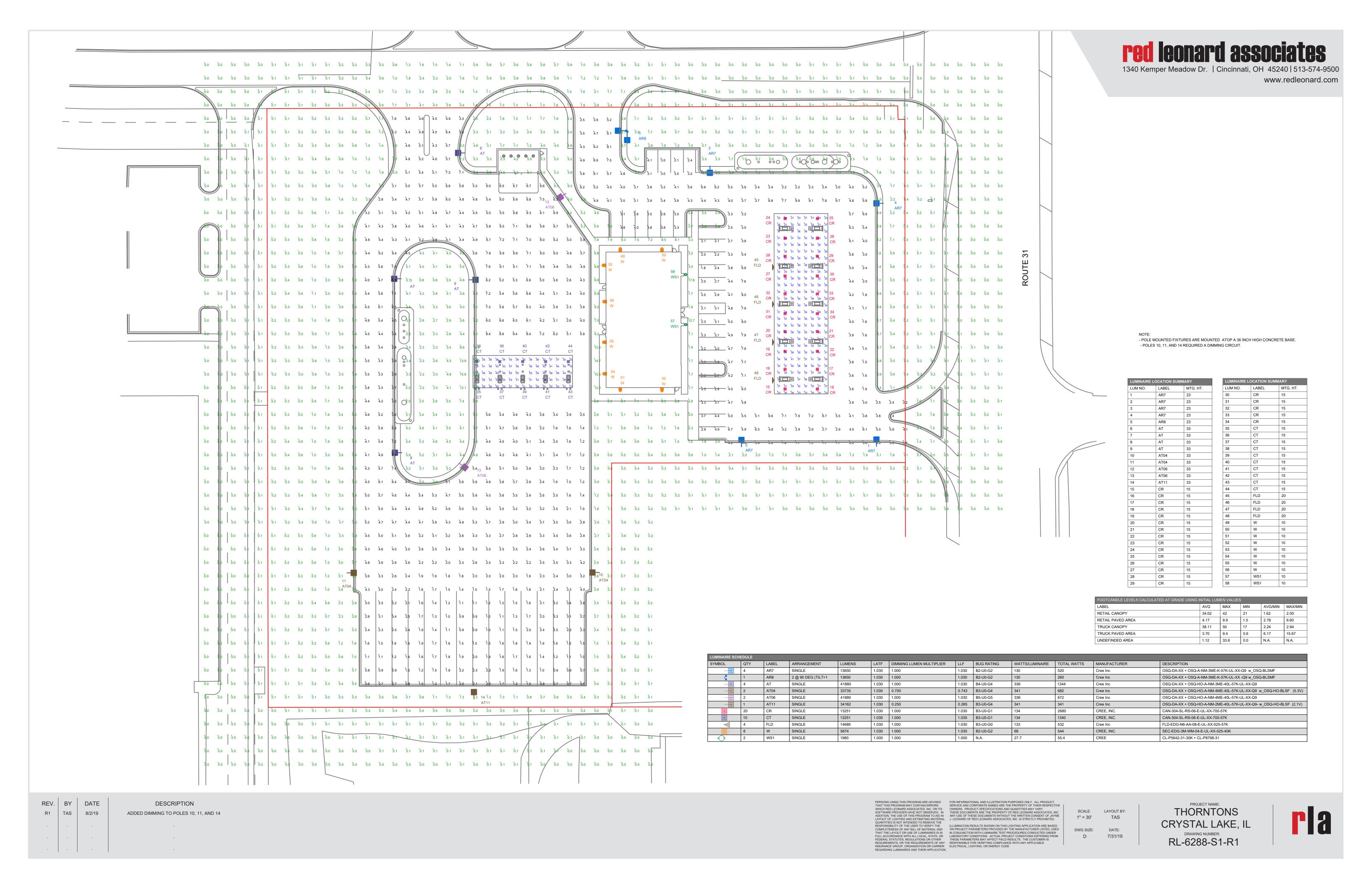




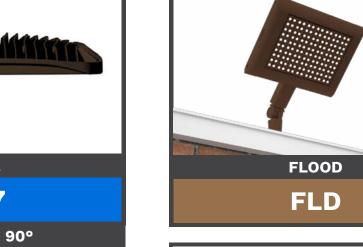


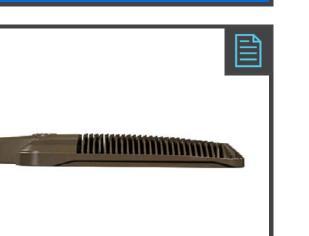




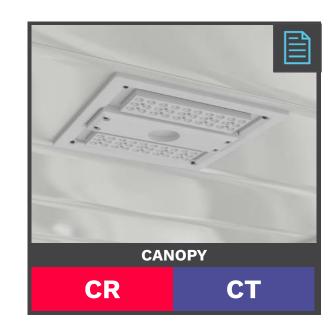


AREA AR7 AREA 2 @ 90° AR8

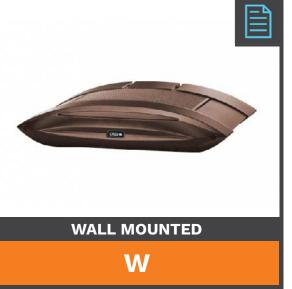








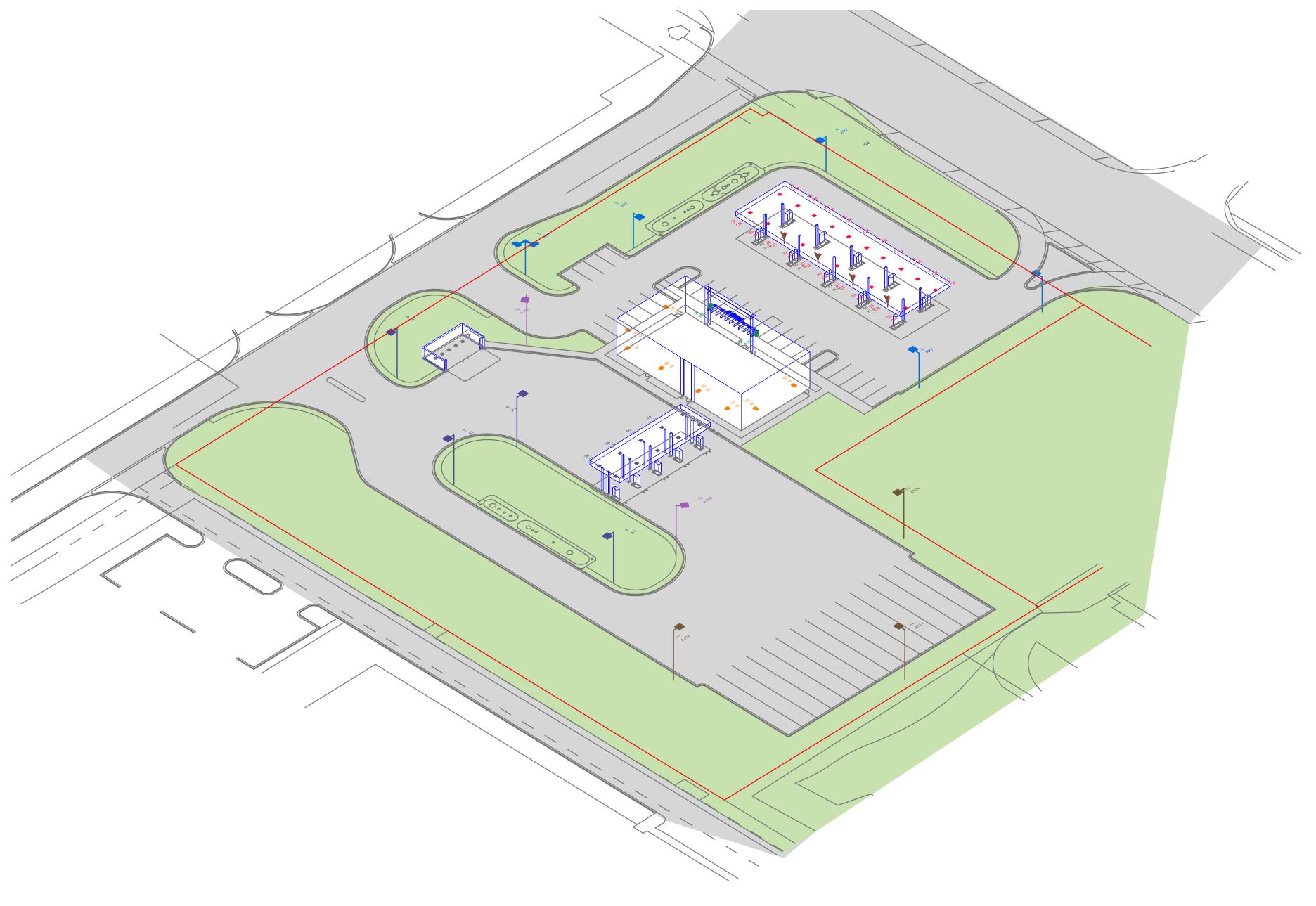






PRODUCT DETAIL & PLACEMENT

COLOR CODED LABELS, PRODUCT INFORMATION, 3D INTERACTIVE MODEL



JMINAIRE SC												_
YMBOL	QTY	LABEL	ARRANGEMENT	LUMENS	LATF	DIMMING LUMEN MULTIPLIER	LLF	BUG RATING	WATTS/LUMINAIRE	TOTAL WATTS	MANUFACTURER	DESCRIPTION
_	4	AR7	SINGLE	13650	1.030	1.000	1.030	B2-U0-G2	130	520	Cree Inc	OSQ-DA-XX + OSQ-A-NM-3ME-K-57K-UL-XX-Q9 w_OSQ-BLSMF
*	1	AR8	2 @ 90 DEG (TILT=1	13650	1.030	1.000	1.030	B2-U0-G2	130	260	Cree Inc	OSQ-DA-XX + OSQ-A-NM-3ME-K-57K-UL-XX -Q9 w_OSQ-BLSMF
	4	AT	SINGLE	41880	1.030	1.000	1.030	B4-U0-G4	336	1344	Cree Inc	OSQ-DA-XX + OSQ-HO-A-NM-3ME-40L-57K-UL-XX-Q9
-	2	AT04	SINGLE	33735	1.030	0.700	0.743	B3-U0-G4	341	682	Cree Inc	OSQ-DA-XX + OSQ-HO-A-NM-4ME-40L-57K-UL-XX-Q9 w_OSQ-HO-BLSF (5.3V)
	2	AT06	SINGLE	41880	1.030	1.000	1.030	B5-U0-G5	336	672	Cree Inc	OSQ-DA-XX + OSQ-HO-A-NM-4ME-40L-57K-UL-XX-Q9
	1	AT11	SINGLE	34162	1.030	0.250	0.265	B3-U0-G4	341	341	Cree Inc	OSQ-DA-XX + OSQ-HO-A-NM-2ME-40L-57K-UL-XX-Q9- w_OSQ-HO-BLSF (2,1V)
	20	CR	SINGLE	13251	1.030	1.000	1.030	B3-U0-G1	134	2680	CREE, INC.	CAN-304-SL-RS-06-E-UL-XX-700-57K
	10	СТ	SINGLE	13251	1.030	1.000	1.030	B3-U0-G1	134	1340	CREE, INC.	CAN-304-SL-RS-06-E-UL-XX-700-57K
-	4	FLD	SINGLE	14689	1.030	1.000	1.030	B3-U0-G0	133	532	Cree Inc	FLD-EDG-N6-AA-08-E-UL-XX-525-57K
• >	8	W	SINGLE	5674	1.030	1.000	1.030	B2-U0-G2	68	544	CREE, INC.	SEC-EDG-3M-WM-04-E-UL-XX-525-40K
•	2	WS1	SINGLE	1980	1.000	1.000	1.000	N.A.	27.7	55.4	CREE	CL-P5642-31-30K + CL-P8798-31



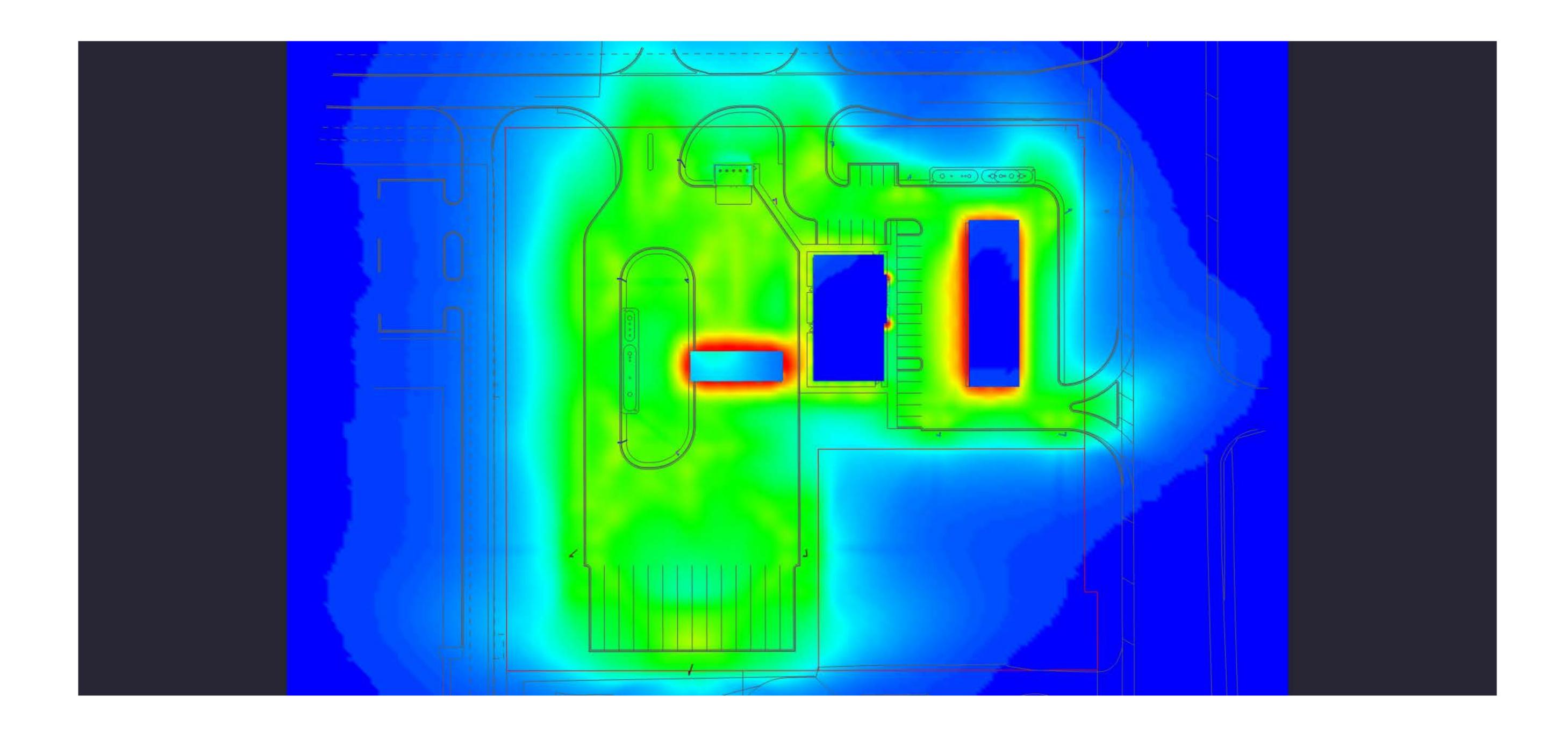
CREE TRUEWHITE® TECHNOLOGY LEARN MORE ABOUT THE POWER OF TRUEWHITE®





ILLUMINATION MAPPING

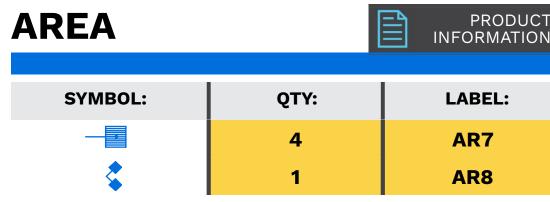
PSEUDO COLOR LIGHTING STUDY AND SLIDESHOW



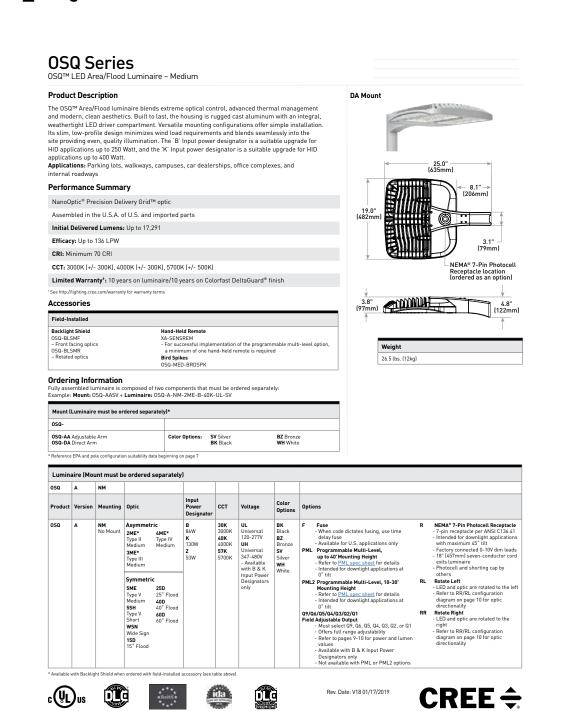








OSQ-DA-XX + OSQ-A-NM-3ME-K-57K-UL-XX-Q9 W_OSQ-BLSMF

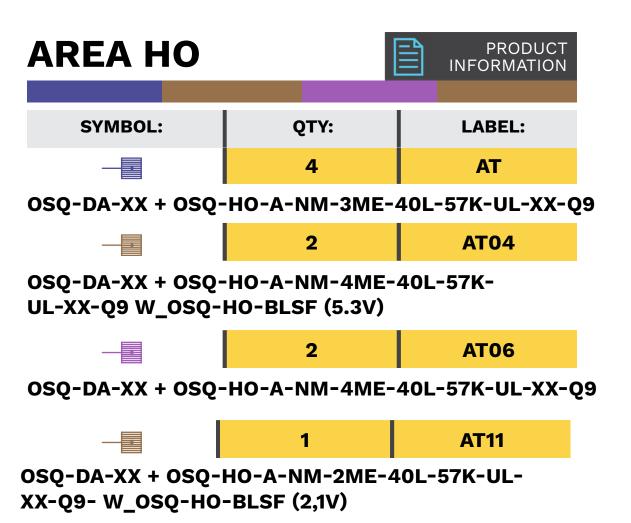


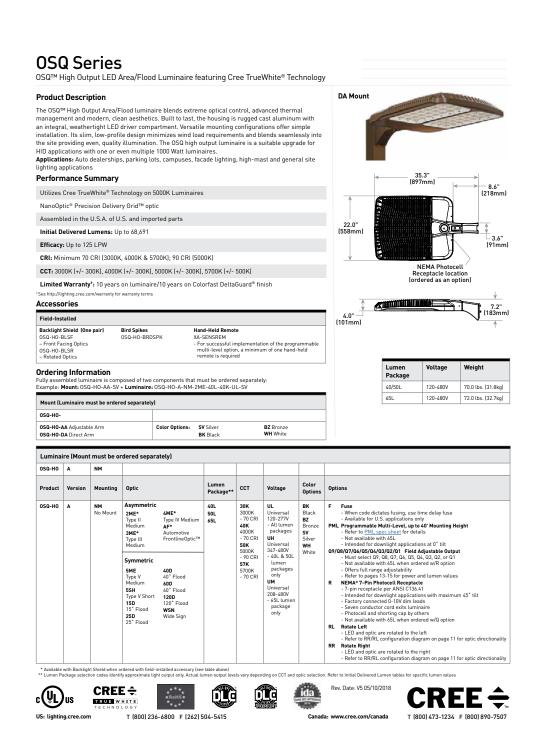


Product Specifications

- CONSTRUCTION & MATERIALS Luminaire housing is rugged die cast aluminum with an integral, weathertight LED driver compartment and high-performance heat sink
- Mounting for the adjustable arm mount adaptor is rugged die cast aluminum and mounts to 2" [51mm] IP, 2.375" [60mm] O.D. tenon Adjustable arm mount can be adjusted 180° in 2.5° increments
- Designed for uplight and downlight applications Weight: 26.5 lbs. [12kg]
- ELECTRICAL SYSTEM Input Voltage: 120-277V or 347-480V, 50/60Hz, Class 1 drivers
- Total Harmonic Distortion: < 20% at full load Integral 10kV surge suppression protection standa When code dictates fusing, a slow blow fuse or type C/D breaker should
- Designed with 0-10V dimming capabilities. Controls by others Refer to Dimming spec sheet for details • 10V Source Current: 0.15mA
- REGULATORY & VOLUNTARY QUALIFICATIONS
- Enclosure rated IP66 per IEC 60529 when ordered without R option Certified to ANSI C136.31-2001, 3G bridge and overpass vibration
- 10kV surge suppression protection tested in accordance with IEEE/ANSI C62 41.2 Meets FCC Part 15, Subpart B, Class A standards for conducted and radiated emissions
- Meets Buy American requirements within ARRA RoHS compliant. Consult factory for additional details Dark Sky Friendly, IDA Approved when ordered with 30K CCT.
 Please refer to http://darksky.org/fsa/fsa-products/ for most current
- ARESIDENTS WARNING: Cancer and Reproductive Harm www.p65warnings.ca.gov









hr jected²	75K hr Projected²/ Calculated³ LMF	100K hr Projected ² / Calculated ³ LMF
	1.003	0.993
	1.03 ²	1.022
	0.993	0.983
	1.012	1.00 ²
	0.983	0.973
	1.00²	0.992
	0.973	0.963
	0.992	0.982

* Electrical data at 25°C [77°F]. Actual wattage may differ by +/- 10% when operating between 120-480V +/-10% ** Available with UL voltage only

OSQ Series Ambient Adjusted Lumen Maintenance¹

ackages EED Chip)
accordance with IESNA TM-21-11, Calculated Values represent time durations that exceed six times (6X) the IESNA
M-80-08 total test duration (in hours) for the device under testing ([DUT) i.e. the packaged LED chip)

while maintaining high luminous efficacy - a true no compromise solution Slim, low profile design minimizes wind load requirements Sum, two prone design minimizes who used requirements.
 Luminaire housing is rugged die cast aluminum with an integral, weathertight LED driver compartment and high performance heat sink.
 Convenient interlocking mounting method on direct arm mount.
 Mounting adaptor is rugged die cast aluminum and mounts to 3-6"
 (76-152mm) Square or round pole, secured by two \$/16-18 UNC bolts spaced on 2" [51mm] centers

Product Specifications

CREE TRUEWHITE® TECHNOLOGY

 Adjustable arm mount can be adjusted 180° in 5.0° increments Includes 13.4" (340mm) 18/5 or 16/5 leads exiting the luminaire. When ordered with R option, 13.4" (340mm) 18/7 or 16/7 leads are provided Designed for uplight and downlight applications

 Weight: See Dimension and Weight Chart on pages 1 and 12 • Input Voltage: 120-277V, 208-480V or 347-480V, 50/60Hz, Class 1 drivers | 15°C | [59°F] Power Factor: > 0.9 at full load

 Integral 10kV surge suppression protection standard Integrat TONY Surge suppression protection standard
 When code dictates fusing, a slow blow fuse or type C/D breaker should be used to address inrush current
 Designed with 0-10V dimming capabilities. For 65L SKUs with UL voltage, dimming control lines must be >1V when operated at 277V. Controls by others · Refer to Dimming spec sheet for details

 Maximum 10V Source Current: 0.30mA Operating Temperature Range: 40L & 50L: -40°C to 40°C [-40° F to 104° F]; 65L: Pending

REGULATORY & VOLUNTARY QUALIFICATIONS Suitable for wet locations . Consult factory for CE Certified products

 Certified to ANSI C136.31-2001, 3G bridge and overpass vibration standards 10kV surge suppression protection tested in accordance with IEEE/ANSI C62.41.2 Meets FCC Part 15, Subpart B, Class A standards for conducted and Meets Buy American requirements within ARRA

 RoHS compliant. Consult factory for additional details DLC and DLC Premium qualified versions available. Some exceptions apply. Please refer to https://www.designlights.org/search/ for most current information OSQ-H0 luminaires are enclosure rated IP66 per IEC 60598-1 when ordered without the R option Dark Sky Friendly, IDA Approved when ordered with 30K CCT and DA mount. Please refer to http://darksky.org/fsa/fsa-products/ for most

T (800) 236-6800 F (262) 504-5415

Electrical Data* Lumen Package System Watts 120-480V 120V 208V 240V 277V 347V 480V
 50L
 420
 3.61
 2.03
 1.76
 1.51
 1.23
 0.87

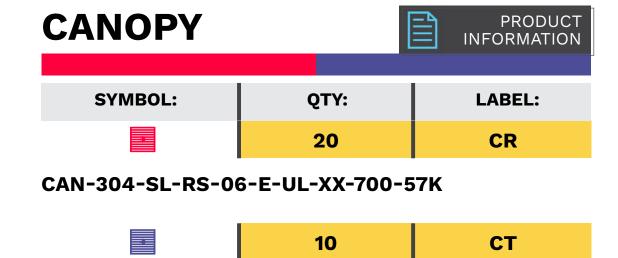
 65L
 550
 4.73
 2.66
 2.30
 1.98
 1.59
 1.15

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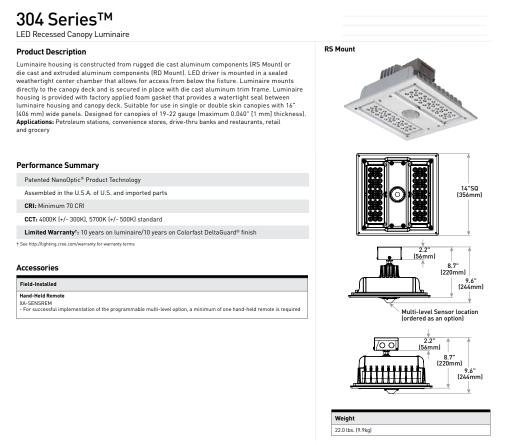
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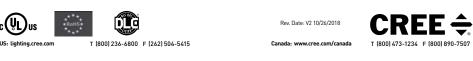
CREE 🚓



CAN-304-SL-RS-06-E-UL-XX-700-57K



CAN-304				E				
Product	Optic	Mounting	LED Count (x10)	Series	Voltage	Color Options	Drive Current	Options
CAN-304	5M Type V Medium 5S Type V Short PS Petroleum Symmetric SL Sparkle Petroleum	RS Recessed Single Skin RD Recessed Double Skin	04	Е	UL Universal 120-277V UH Universal 347-480V	BK Black BZ Bronze SV Silver WH White	350 350mA 525 525mA 700° 700mA	DIM 0-10V Dimming Control by others Refer to Dimming spec sheet for details Can't exceed specified drive current Fuse When code dictater fusing use time delay fuse Refer to PML spec sheet for availability with PML options PML Programmable Multi-Level Refer to PML spec sheet for details ACK 400K CAO'C Temperature Minimum 70 CRI Color temperature per luminaire



304 Series™ LED Recessed Canopy Luminaire

ouuct Specifications
NSTRUCTION & MATERIALS
RS Mount luminaire housing is constructed from rugge

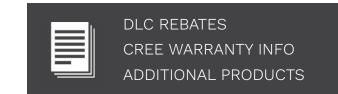
- aluminum and incorporates integral, high performance heatsink fins specifically designed for LED canopy applications RD Mount luminaire housing is constructed from rugged die cast aluminum and features high performance extruded aluminum heatsinks specifically designed for LED canopy applications
- LED driver is mounted in a sealed weathertight center chamber that allows for access from below the luminaire autows for access from below the luminaire
 Field adjustable drive current between 350mA, 525mA and 700mA on Non-IC rated luminaires

 Luminaire housing provided with factory applied foam gasket and provides for a watertight seal between luminaire housing and canopy deck
- Mounts directly to the canopy deck and is secured in place with a die
- RS mount includes integral junction box which allows ease of installation without need to open luminaire Designed for canopies of 19-22 gauge [maximum 0.040" [1mm] thickness!
- See 228 Series[™] canopy luminaires for canopies using 12" (305mm) Exclusive Colorfast DeltaGuard® finish features an E-Coat epoxy primwith an ultra-durable powder topcoat, providing excellent resistance t
- corrosion, ultraviolet degradation and abrasion. Black, bronze, silver, and white are available ELECTRICAL SYSTEM
 • Input Voltage: 120-277V or 347-480V, 50/60Hz, Class 1 drivers • Power Factor: > 0.9 at full load
- Total Harmonic Distortion: < 20% at full load Integral weathertight electrical box with terminal strips (12Ga-20Ga) for easy power hookup Integral 10kV surge suppression protection standard
- When code dictates fusing, a slow blow fuse or type C/D breaker should be used to address inrush current 10V Source Current: 0.15mA REGULATORY & VOLUNTARY QUALIFICATIONS
- . Meets FCC Part 15 standards for conducted and radiated emissions Enclosure rated IP66 per IEC 60529 10kV surge suppression protection tested in accordance with IEEE/ANSI C62.41.2
- Luminaire and finish endurance tested to withstand 5,000 hours of elevated ambient salt fog conditions as defined in ASTM Standard B 117 RoHS Compliant. Consult factory for additional details
- Meets Buy American requirements within ARRA • ACA RESIDENTS WARNING: Cancer and Reproductive Harm – www.p65warnings.ca.gov

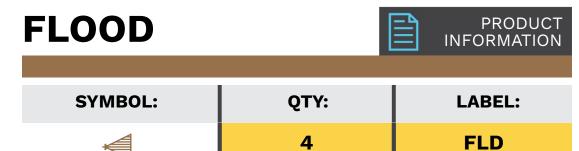
Electrical Da	ata*						
	_	Total Curi	rent (A)				
LED Count (x10)	System Watts 120-480V	120V	208V	240V	277V	347V	480V
350mA							
04	46	0.39	0.24	0.22	0.21	0.15	0.12
06	69	0.57	0.34	0.30	0.27	0.21	0.16
525mA							
04	71	0.59	0.35	0.31	0.28	0.21	0.16
06	101	0.84	0.49	0.43	0.38	0.30	0.22
700mA							
04	94	0.79	0.46	0.40	0.36	0.28	0.21
06	135	1.14	0.65	0.57	0.50	0.40	0.29

Ambient	Initial LMF	25K hr Projected ² LMF	50K hr Projected ² LMF	75K hr Calculated ³ LMF	100K hr Calculated LMF
5°C (41°F)	1.04	0.99	0.97	0.95	0.93
10°C (50°F)	1.03	0.98	0.96	0.94	0.92
15°C (59°F)	1.02	0.97	0.95	0.93	0.91
20°C (68°F)	1.01	0.96	0.94	0.92	0.90
25°C [77°F]	1.00	0.95	0.93	0.91	0.89
Luminaire ambie Temperature Zon In accordance with are within six time packaged LED characteristics	nce values at 25°C are nt temperature factors <u>e Reference Documen</u> th IESNA TM-21-11, Pr pes (6X) the IESNA LM- ip) th IESNA TM-21-11, Ca est duration (in hours)	s (LATF) have been a t for outdoor averag- ojected Values repre 80-08 total test dura slculated Values repr	pplied to all lumen me nighttime ambient sent interpolated val ation (in hours) for the resent time durations	aintenance factors. conditions ue based on time du e device under testin that exceed six time	Please refer to t rations that ig ([DUT] i.e. the is (6X) the IESN

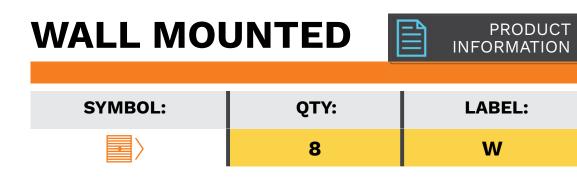
CREE 💠 T (800) 236-6800 F (262) 504-5415







FLD-EDG-N6-AA-08-E-UL-XX-525-57K



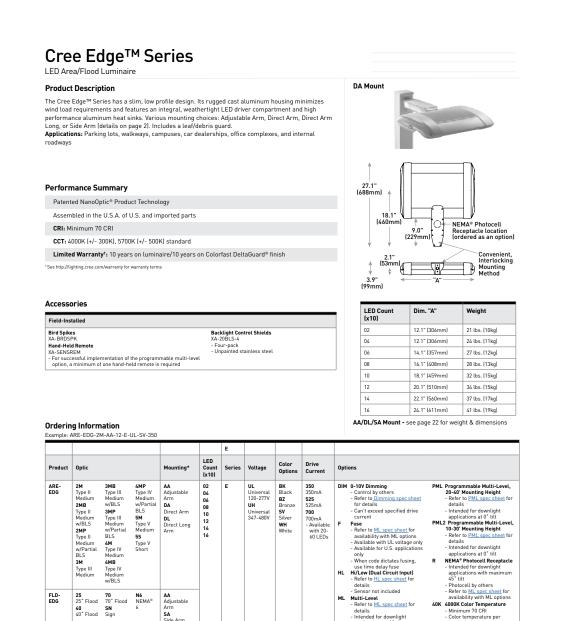
SEC-EDG-3M-WM-04-E-UL-XX-525-40K

Cree Edge™ Series

c UL us

US: lighting.cree.com

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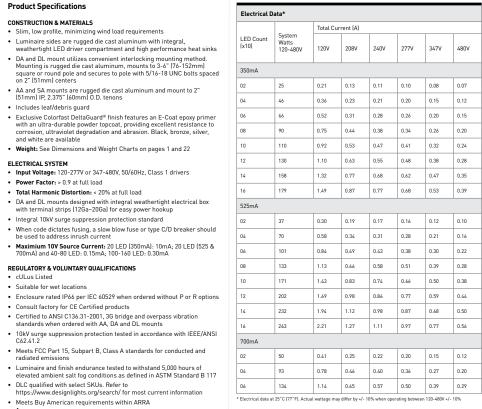


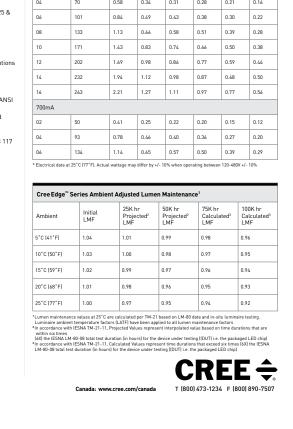


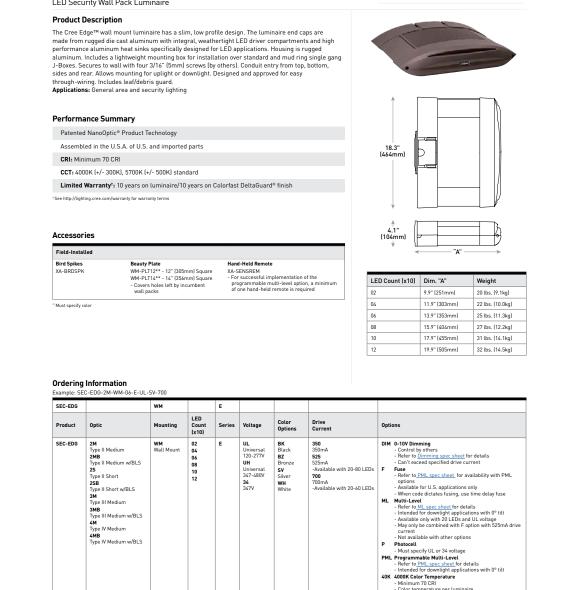
• ARESIDENTS WARNING: Cancer and Reproductive Harm – www.p65warnings.ca.gov

US: lighting.cree.com T (800) 236-6800 F (262) 504-5415

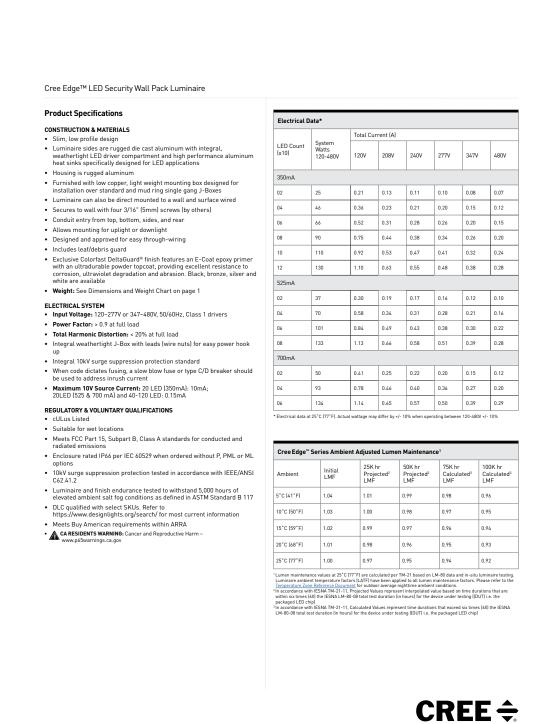
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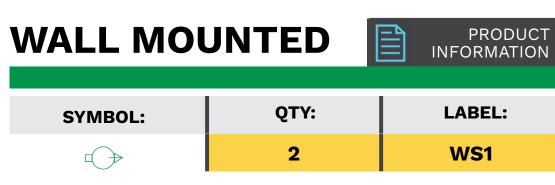




Canada: www.cree.com/canada T (800) 473-1234 F (800) 890-7507

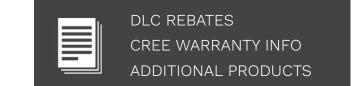


Canada: www.cree.com/canada



CL-P5642-31-30K + CL-P8798-31







US: lighting.cree.com T (800) 236-6800 F (262) 504-5415

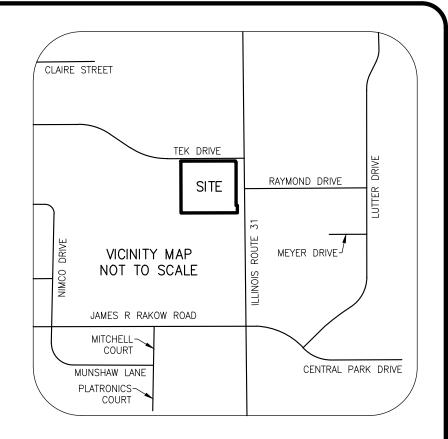
Vanderstappen Land Surveying, Inc. www.vandersinc.com 1316 N. Madison St. Woodstock, Illinois 60098 . 815-337-8310 fax 815-337-8314 "Always faithful to the property line"

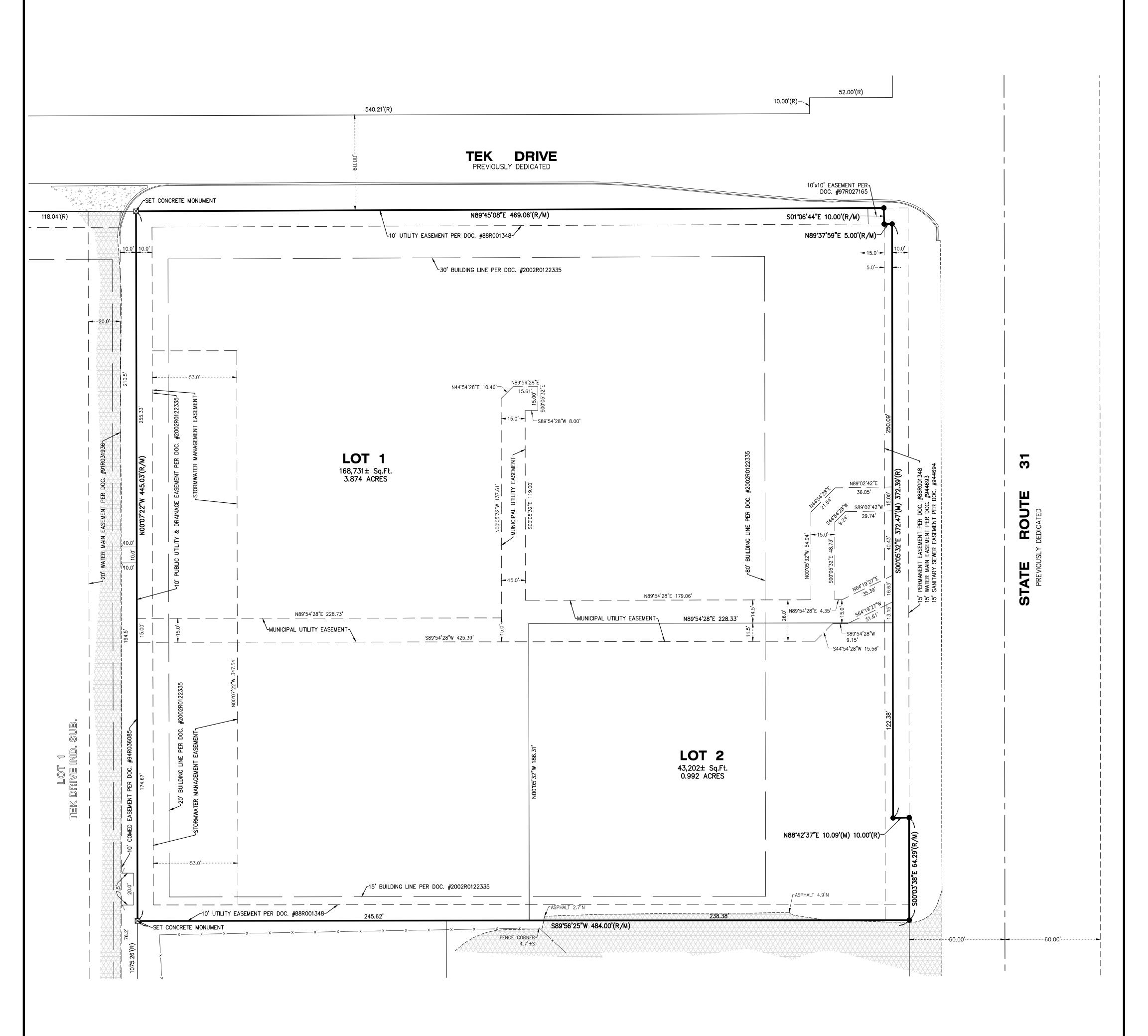
FINAL PLAT OF SUBDIVISION

TEK 31 SUBDIVISION

A RESUDBIVISION OF LOT 2 IN TEK DRIVE INDUSTRIAL SUBDIVISION, RECORDED DECEMBER 23, 2002 AS **DOCUMENT NO. 2002R0122335. ZONED "M" MANUFACTURING**

CITY OF CRYSTAL LAKE





SCALE: 1" = 30'



1. THERE SHALL BE AT MOST ONE RIGHT-IN/RIGHT OUT ONLY ACCESS TO IL ROUTE 31

2. THERE SHALL BE NO DIRECT VEHICULAR ACCESS TO IL ROUTE 31 FROM LOT 2.

3. ALL OTHER ACCESS SHALL BE VIA INTERNAL CIRCULATION OR TEK DRIVE.

THE SETBACKS SHOWN HEREON ARE SUBJECT TO CHANGE AND SHALL BE BASED ON THE CURRENT SETBACKS IN THE CITY OF CRYSTAL LAKE ZONING CODE.

_____ I.D. <u>FPS</u>

BUILDING SETBACKS: FRONT: SIDE: ABUTTING A STREET: COMBINED INT. SIDE ABUTTING RES. DIST.

JOB NO.: 190734

30 FEET MINIMUM 15 FEET MINIMUM 20 FEET MINIMUM 30 FEET MINIMUM 30 FEET MINIMUM 50 FEET SETBACK

CLIENT: BLUESTONE SINGLE TENANT PROPERTIES DRAWN BY: SES CHECKED BY: WJV SCALE: <u>1'=30'</u> SEC. 10 T. 43 R. 8 E. BASIS OF BEARING: ASSUMED P.I.N.: 19-10-376-011

OWNER/SUBDIVIDER: AMP REAL ESTATE HOLDINGS, LLC 8001 S. ROUTE 31 CRYSTAL LAKE, IL 60014

FIELDWORK COMP.: N/A BK. PG. VANDERSTAFFEN LAND SOLVETING, II. 60098 PARTS THEREOF CORRECTED TO 68° F.

REF: 180646

SEPTEMBER 30, 2019



FINAL PLAT OF SUBDIVISION

TEK 31 SUBDIVISION

A RESUDBIVISION OF LOT 2 IN TEK DRIVE INDUSTRIAL SUBDIVISION, RECORDED DECEMBER 23, 2002 AS **DOCUMENT NO. 2002R0122335.**

ZONED "M" MANUFACTURING

CITY OF CRYSTAL LAKE

CORPORATE OWNER'S CERTIFICATE STATE OF ILLINOIS) S.S. COUNTY OF McHENRY) This is to certify that land described on the plat hereon drawn and shown hereon as subdivided: that he (they) has (have) caused said land to be surveyed, subdivided, staked and platted as shown hereon, for the purpose of having this plat recorded provided by law; and to the best of my (our) knowledge and belief the drainage of surface waters will not be changed by the construction of such subdivision or part thereof, or, that if such surface water drainage will be changed, reasonable provision has been made for the collection and diversion of such surface waters into public areas, or drains which the subdivider has a right to use, and that such surface waters will be planned for in accordance with generally accepted engineering practices so as to reduce the likelihood of damage to the adjoining property because of the construction of the subdivision. To the best of my knowledge the lands described hereon lie within: Elementary School District 47 Community High School District 155 In witness where I (we) have hereunder set my (our) hand (s) of Seal (s) this _____, A.D., 20____. _____Secretary **NOTARY CERTIFICATE** STATE OF ILLINOIS) S.S. COUNTY OF McHENRY) I, _____, a Notary Public in and for said County, in the State aforesaid, do hereby certify that _____, personally known to me to be the _____ personally known to me to be the _____ of said corporation, and personally known to me to be the same persons whose names are subscribed to the foregoing instrument appeared before me this day in person and severally acknowledged that as such _____ and _signed and delivered the said instrument as __ and _____ corporation, and caused the Corporate Seal of said corporation to be affixed thereto, pursuant to the authority given by the Board of Directors of said corporation as their own free and voluntary act, and as the free and voluntary act and deed of said corporation, for uses and purposes

STORMWATER MANAGEMENT EASEMENT PROVISIONS

day of _____, A.D., 20_____.

Notary Public

Stormwater Management Easement (SME): Each individual entity or other party accepting title to all or any part of the Stormwater Management Easement (SME) shall conclusively be deemed to have covenanted and agreed, jointly and severally, to:

My Commission Expires

therein set forth, Given under my hand and Notarial Seal this ______

- i. Care for and maintain the surface of that portion of the Stormwater Management Easement which is located on such party's property as a well landscaped, high-quality parcel (which maintenance shall include, but shall not be limited to, the regular seeding, watering, and mowing of all lawns), and
- ii. Keep all surface openings of the drainage pipes underlying the Stormwater Management Easement free of all grass clippings, leaves, or other related or foreign
- No titleholder of any part or portion of the Stormwater Management Easement (or any party acting on behalf of the titleholder) shall:
- i. Construct, install, direct, or place or plant any building, structures, improvements or vegetation (other than grass or approved plantings) upon the Stormwater Management Easement including, but not limited to, fences, walls, patios, sheds or posts, or

ii. Alter, modify, or change in any way the topography or elevations of the Stormwater

Maintenance of the storm sewers and storm structures within the Stormwater

Management Easement shall be the sole responsibility of the Association pursuant to the covenants contained herein.

The planting of shrubs, hedges, bushes, flowers, ornamental grasses, and lawn by any owner shall be permitted subject to a landscape plan approved by the City of Crystal Lake. However, the replacement of these items due to damage or removal resulting from repair of the stormwater management basin by the homeowner's association of the City of Crystal Lake and it successors and assigns shall be the responsibility of the owner.

If the City of Crystal Lake determines that the homeowner's association is in default of said maintenance obligations and upon fifteen (15) days notice to the homeowner's association served by certified mail, the City of Crystal Lake and its successors and assigns shall be granted an easement over the area described on this deed restriction for the right, privilege and authority, without obligation, to perform said maintenance and repairs. The City of Crystal Lake may, at its sole election, record notice of lien with the recorder of deeds for McHenry County as described above against the subject real property. Said lien shall include the applicable expense to the homeowner's association plus attorney's fees and court costs. Upon payment of said lien, the City of Crystal Lake shall issue the appropriate release of lien to the homeowner's association. It shall not be the obligation of the City of Crystal Lake to record the release of the lien but shall be the obligation of the party procuring the release.

MUNICIPAL UTILITY EASEMENT PROVISIONS

An easement for serving the subdivision and other property with domestic water, sanitary sewer and storm water drainage is hereby reserved for and granted to the City of Crystal Lake, Illinois, their successors and assigns, to install, operate, maintain, relocate, renew and remove facilities used in connection with sewer and water mains, in, under, across, along, and upon the surface of the property shown on the plat within the areas marked as "Municipal Utility Easement" (M.U.E.) and those parts designated on the plat as dedicated for public street, together with the right to cut, trim, or remove trees, bushes, and roots as may be reasonably required incident to the rights herein given, and the right to enter upon the property for all such purposes.

Each individual entity or other party accepting title to all or any part of the Municipal Utility Easement (MUE) shall conclusively be deemed to have covenanted and agreed, jointly and severally, to maintain the surface of that portion of the Municipal Utility Easement which is located on such party's property so that it is in good condition for its intended purpose as a Municipal Utility Easement (which maintenance shall include, but shall not be limited to, the regular seeding,

watering and mowing of all lawns). No titleholder of any part or portion of the Municipal Utility Easement (or any party acting on behalf of the titleholder) shall:

i. Install, construct, erect, place or plant any building, structures, improvements or vegetation (other than grass or approved plantings) upon the Municipal Utility Easement, including, but not limited to fences, walls, patios, sheds, posts, trees, plants or shrubbery, except as shown on the approved landscape plan, or

ii. Alter, modify or change in any way the topography or elevations of the Municipal Utility Easement.

Said easements may be used for driveways and parking. However, the grade of the subdivided property shall not be altered in any manner so as to interfere with the proper operation and maintenance thereof, or with the surface drainage thereon. The property owner and or the property owner association are completely responsible for landscape and/or paving restoration, should maintenance of the utility be required.

The City of Crystal Lake is responsible of repairing water services between the water main, to and including the buffalo box. The property owner and/or the property owner's association are responsible for the restoration of the surface after any such water service repair.

Only perpendicular crossings of the M.U.E. are permitted by public utilities. The M.U.E.'s are exclusive of the blanket easement.

STATE OF ILLINOIS)
OTATE OF TEENTOIS	,) S.S.

COUNTY CLERK'S CERTIFICATE

COUNTY OF McHENRY) I,_____, County Clerk in McHenry County, Illinois do hereby certify that there are no delinquent general taxes, no unpaid current general taxes, no unpaid forfeited taxes, and no redeemable tax against

any of the land included in the annexed plat. I further certify that I have received all statutory fees in connection with the annexed plat. Given under my hand and seal of the County at Woodstock, Illinois,

this _____, 20____, A.D. McHenry County Clerk

CRYSTAL LAKE PLANNING AND ZONING COMMISSION CERTIFICATE

STATE OF ILLINOIS) COUNTY OF McHENRY)

I hereby certify that on ______ the annexed plat was presented to and duly approved by the Planning & Zoning Commission of the City of Crystal Lake and that said plat conforms in all respects to the requirements of the Subdivision Control Ordinance of the City of Crystal Lake, Illinois.

Chairman, Planning and Zoning Commission

CITY COUNCIL CERTIFICATE

STATE OF ILLINOIS)) S.S COUNTY OF McHENRY)

Approved by the City Council of Crystal Lake, Illinois

this ____, day of ____, 20__, A.D.

Attest: City Clerk

SURFACE WATER DRAINAGE CERTIFICATE

STATE OF ILLINOIS) S.S. COUNTY OF McHENRY)

I. _____, Owner(s) and I.

___, Professional Engineer of the State of Illinois, do hereby certify that to the best of our knowledge and belief that the drainage of surface waters will not be changed by the construction of this subdivision of any part thereof, or, if such changes occur, adequate provisions have been made got the collection and diversion of such surface waters into public areas or drains which the subdivider has a right to use, and that such surface waters will not be deposited on adjoining land owners in such concentration as may cause damage to the adjoining property because of the construction of this subdivision.

Owner(s)

Registered Professional Engineer of Illinois

SURVEYOR'S CERTIFICATE

STATE OF ILLINOIS) S.S. COUNTY OF McHENRY)

This is to certify that I, William J. Vanderstappen, an Illinois Registered Land Surveyor, have surveyed, subdivided and platted the following described property, located within the City of Crystal Lake, Illinois, consisting of:

Lot 2 in Tek Drive Industrial Subdivision, being a Resubdivision of Lot 1 in Herald Square Unit 2 and of Lot 19 in Lakeview Business Center, all in the Southwest Quarter of Section 10, Township 43 North, Range 8 East of the Third Principal Meridian, according to the Final Plat thereof recorded December 23, 2002 as Document No. 2002R0122335, in McHenry County, Illinois.

I further certify that all regulations enacted by the City of Crystal Lake relative to plats and subdivisions have been complied with in the preparation of this plat, the above described property is located in the following Flood Zone: "X" areas determined to be outside the 0.2% annual chance floodplain. These zones are as identified by the Federal Emergency Management Agency, Flood Insurance Rate Map Community Panel No. 17111C0335J, dated November 16, 2006. Upon completion of the construction phase, 5/8" iron bars at all lot corners and concrete monuments at opposing exterior corners shall be set as required by the Plat Act (Illinois Revised Statutes 2008, 765ILCS 205/1) and that this property is located within the City of Crystal Lake, Illinois.

This Plat conforms to the current Illinois minimum standards of a boundary survey as it applies to a Final Plat of Subdivision. Improvements within 5 feet of the property limits have been shown. Other improvements exist on the property above described.

Dated at Woodstock, Illinois, this 30th day of September, A.D., 2019.

William J. Vanderstappen, No. 035-002709 VANDERSTAPPEN LAND SURVEYING INC. 1316 N. Madison Street Woodstock, Illinois 60098 (815) 337-8310

RECORDER'S CERTIFICATE

COUNTY OF McHENRY)

STATE OF ILLINOIS) S.S.

This instrument filed for record in the Recorder's Office of McHenry County,

Illinois, on this _____, 20____, A.D., at _____ o'clock____M. and recorded as Document

McHenry County Recorder

ILLINOIS DEPARTMENT OF TRANSPORTATION

This plat has been approved by the Illinois Department of Transportation with respect to roadway access pursuant to Paragraph 2 of "An Act to revise the law in relation to plats," as amended. A plan that meets the requirements contained in the Department's "Policy on Permits for Access Driveways to State Highways" will be required by the Department.

Anthony J. Quigley, P.E.

Region One Engineer

CLIENT: BLUESTONE SINGLE TENANT PROPERTIES DRAWN BY: SES CHECKED BY: WJV SCALE: 1'=30' SEC. 10 T. 43 R. 8 E. BASIS OF BEARING: ASSUMED P.I.N.: 19-10-376-011 JOB NO.: 190734 <u>I.D. FPS</u>

FIELDWORK COMP.: N/A

OWNER/SUBDIVIDER: AMP REAL ESTATE HOLDINGS, LLC 8001 S. ROUTE 31 CRYSTAL LAKE, IL 60014

PREPARED BY: VANDERSTAPPEN LAND SURVEYING, INC. ALL DISTANCES SHOWN IN FEET AND DECIMAL REF: 180646 SEPTEMBER 30, 2019

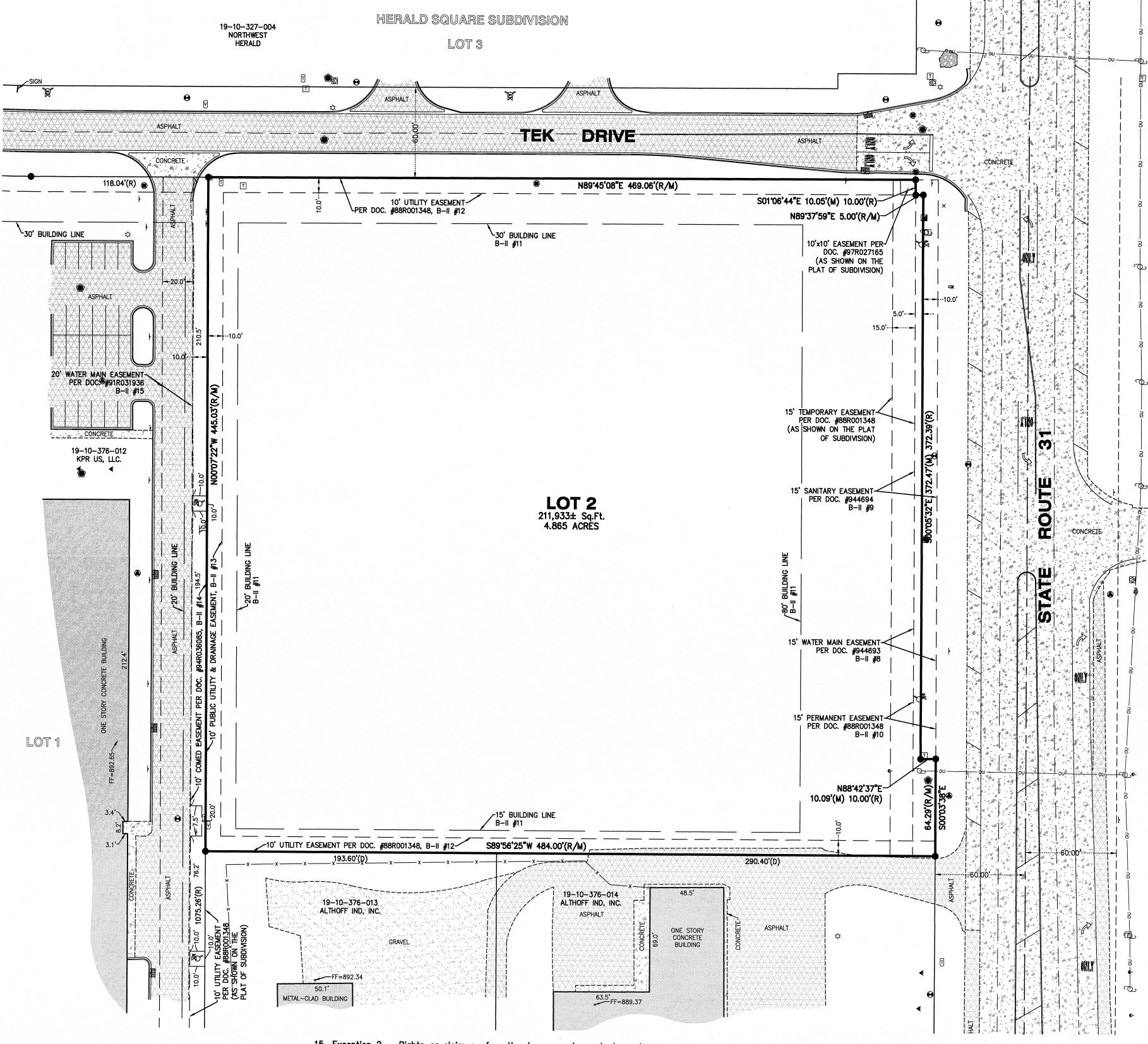
THIS PLAT PRESENTED FOR RECORDING BY:

		REVISIONS		
NO.	DATE	DESCRIPTION		BY
	TEK 3	1 SUBDIVISION		ET NO.



ALTA/NSPS LAND TITLE SURVEY

Lot 2 in Tek Drive Industrial Subdivision, being a Resubdivision of Lot 1 in Herald Square Unit 2 and of Lot 19 in Lakeview Business Center, all in the Southwest Quarter of Section 10, Township 43 North, Range 8 East of the Third Principal Meridian, according to the Final Plat thereof recorded December 23, 2002 as Document No. 2002R0122335, in McHenry County, Illinois.



SURVEYOR'S NOTES

- 1. The legal description and utility easements shown hereon have been provided by Old Republic National Title Insurance, Commitment policy #1893294 dated June 12, 2018. The title information shown hereon is exclusively that provided to the Surveyor by the Title Insurer or the client. The Surveyor does not warrant the exact location of the Utility Easements shown hereon, but does state that they are located as accurately as possible from the information provided.
- 2. Based on Flood Insurance Rate Map, Panel No. 17111C0335J, dated November 16, 2006, the subject property lies within Zone "X", areas determined to be outside the 0.2% annual chance floodplain.
- 3. Distances are marked in feet and decimal places thereof, no dimension shall be assumed by scale measurement hereon. Distances and/or bearings shown with a "D" in parenthesis (D) are record or deed values, not field measured.
- Compare this plat, legal description and all survey monuments before building, and immediately report any discrepancies to the surveyor.
- 5. The location of the property lines shown on the face of this plat are based on the legal description contained in the title commitment and shown hereon. This information has been furnished by the client and compared to record deeds to check for gaps and /or overlaps. However, this survey may not reflect historical matters of title and ownership that have not been disclosed by the title commitment.
- 6. Only the improvements which were visible from above ground at time of survey and through a normal search and walk through of the site are shown on the face of this plat. Lawn sprinkler systems, if any, are not shown on this survey.
- 7. Manholes, inlets and other utility rims or grates shown hereon are from field location of such, and only represent such utility improvements which are visible from above ground survey at the time of survey, through a normal search and walk through of the site. The labeling of these manholes (sanitary, water, etc) are based solely on the "stamped" markings on the rim. No underground observations have been made to verify the actual use or existence of underground utilities.
- 8. Surface indications of utilities on the surveyed parcel have been shown. Underground and offsite observations have not been made to determine the extent of utilities serving or existing on the property, public and/or private records have not been searched to provide additional information. Overhead wires and poles (if any) have been shown, however their function and dimensions have not been shown.
- 9. This survey may not reflect all utilities or improvements, if such items are hidden by landscaping, or are covered by such items as dumpsters or trailers or when the site was covered with snow. At the time of survey, the site was not covered by snow.
- 10. Underground utilities shown hereon are based on paint or flag markings provided by others in conjunction with J.U.L.I.E. dig #A2361724, #A2361729 & #A2361739. This survey makes no statement regarding the actual presence or absence of any service or utility line. Controlled underground exploratory effort together with "JULIE" markings is recommended to determine the full extent of underground service and utility lines. Contact J.U.L.I.E. at 1-800-892-0123.
- 11. Restrictions that may be found in local buildings and/or zoning codes have not been shown. Height and bulk restrictions (if any) have not been shown. Only those setback restrictions shown on the recorded subdivision plat or in the title commitment have been shown.
- 12. There is a total of 0 striped parking spaces. (Pertains to Table A, item
- 13. There was no observable evidence of earth moving work, building construction or building additions at time of fieldwork. (Pertains to Table A, item 16).
- 14. Exception 1 Any defect, lien, encumbrance, adverse claim, or other matter that appears for the first time in the Public Records or is created, attaches, or is disclosed between the Commitment Date and the date on which all of the Schedule B, Part I — Requirements are not met. (Not survey related)
- **CLIENT: BLUESTONE SINGLE TENANT PROPERTIES** DRAWN BY: DAM CHECKED BY: WJV SCALE: 1"=40' ____ SEC. <u>10 T. 43 R. 08 E</u>. BASIS OF BEARING: ASSUMED P.I.N.: 19-10-376-011 JOB NO.: 180646 I.D. ALT FIELDWORK COMP.: 8/28/18 BK. ___ PG. ___

- 15. Exception 2 Rights or claim s of parties in possession not shown by the public records (Not survey related)
- 16. Exception 3 Easements, or claims of easements, not shown by the public records (Not survey related)
- 17. Exception 4 Encroachments, overlaps, boundary line disputes, or other matters which would be disclosed by an accurate survey and inspection of the premises (Shown hereon, if any)
- 18. Exception 5 Any lien, or right to a lien, for services, labor, or material heretofore and hereafter furnish ed, imposed by law and not shown by the public records (Not survey related)
- 19. Exception 6 Taxes or special assessments which are not shown as existing liens by the public records. (Not survey related)
- 20. Exception 7 General real estate taxes for the year(s) 2017, 20 18 and subsequent years. Permanent Index Number: 19 -10- 376-011. (Not survey related)
- 21. Exception 8 Watermain Easement, per Doc. 944693 as shown on the Plat of Subdivision. (Affects and is shown hereon)
- 22. Exception 9 Sanitary Easement, per Doc. 944694 as shown on the Plat of Subdivision. (Affects and is shown hereon)
- 23. Exception 10 Permanent Easement, per Doc. 88R001348 as shown on the Plat of Subdivision. (Affects and is shown hereon)
- 24. Exception 11 Building setback line as shown on the Plat of Subdivision. (Affects and is shown hereon)
- 25. Exception 12 Utility Easement, per Doc. 88R001348 as shown on the Plat of Subdivision. (Affects and is shown hereon)
- 26. Exception 13 Utility and Drainage Easement as shown on the Plat of Subdivision. (Affects and is shown hereon)
- 27. Exception 14 Commonwealth Edison Easement, per Doc. 94R036085 as shown on the Plat of Subdivision. (Lies adjacent to the above described lands and is shown hereon)
- 28. Exception 15 Watermain Easement, per Doc. 91R031936 as shown on the Plat of Subdivisoin. (Lies partially adjacent to the above described lands and is shown hereon)
- 29. Exception 16 Notation on Plat of Tek Drive Industrial Subdivision recorded as document 2002R-0122335: No direct access to Rakow Road or IL Route 31 shall be permitted from Lots 1, 2 and 5. All drainage easements, private storm easements, and detention easements shall be maintained by the owner of the lot on which the easement is located. For subdivision easements, covenants and restrictions including use and maintenance of 30 foot access easement within Lot 4 and Grant of Drainage Easement to owners of other lots on final plat to use detention area on Lot 1 see document number 2002R-0122336.
- (As stated on the Plat of Subdivision) 30. Exception 17 - Surveyor notation on Plat of Tek Drive Industrial Subdivision recorded as document 2002R-0122 335: The described property is located in Zone C Area of Minimal Flooding, as identified by the Federal Management Agency on Flood Insurance Rate Map, Community Panel Number 170476 0004 C. as dated

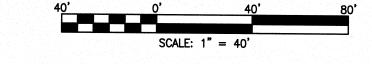
Buildings, trees of plantings are not allowed in P.U.E, M.U.E. or S.W.D.E.

31. Exception 18 — Terms and provisions contained in the Declaration of Easements and Protective Covenants for Tek Drive Industrial Subdivision recorded as document 2002R-0122336. (Not survey related)

September 4, 1985. (See Note #2)

- 32. Exception 19 Terms and provisions contained in the Declaration of Terms and Conditions of Dedication of Addition at 20 Foot Right of Way for Rakow Road in Connection with Tek Drive Industrial Subdivision recorded as document 2002R-01223 37. (Not survey related)
- 33. Exception 20 Existing unrecorded leases, if any. (Not survey related)
- 34. Exception 21 Rights of parties in possession of the subject property by reason of unrecorded leases, if any. (Not survey related)





	LEGEND
Ø	CABLE HANDHOLE
•	CATCH BASIN
	CURB INLET
• •	DOWN GUY
	ELECTRIC RISER
7	FIRE HYDRANT
• 1	FOUND IRON BAR
\$	GAS PIPELINE MARKER
\$	LIGHT
0	MANHOLE
	SANITARY MANHOLE
e de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición dela comp	SIGN
•	STORM MANHOLE
丁	TELEPHONE HANDHOLE
団	TELEPHONE RISER
3	TRAFFIC CONTROL BOX
€	TRANSFORMER
0	TREE
ക	UTILITY POLE
0	VALVE VAULT
×	WATER VALVE
• • •	YARD LIGHT
(D)	DEED
(M)	MEASURED
(R)	RECORD

B-II # = TITLE COMMITMENT SCHËDULE B-II REFERENCE

12/4/18 - REVISED PER CLIENT COMMENTS DATED 11/30/18, DAM.

STATE OF ILLINOIS)) S.S.

COUNTY OF MCHENRY)

1) Old Republic National Title Insurance 2) GMX Real Estate Group Acquisitions, LLC, an Illinois limited liability company 3) BSTP Midwest, LLC

4) BSTP Crystal Lake I, LLC 5) Thorntons, Inc.

This is to certify that this map or plat and the survey on which it is based were made in accordance with the 2016 Minimum Standard Detail Requirements for ALTA/NSPS Land Title Surveys, jointly established and adopted by ALTA and NSPS, and includes Items 1, 2, 3, 4, 5, 7a, 7(b1), 8, 9, 10(a), 11, 13, 14, 16, 17 & 20 of Table A thereof. The field

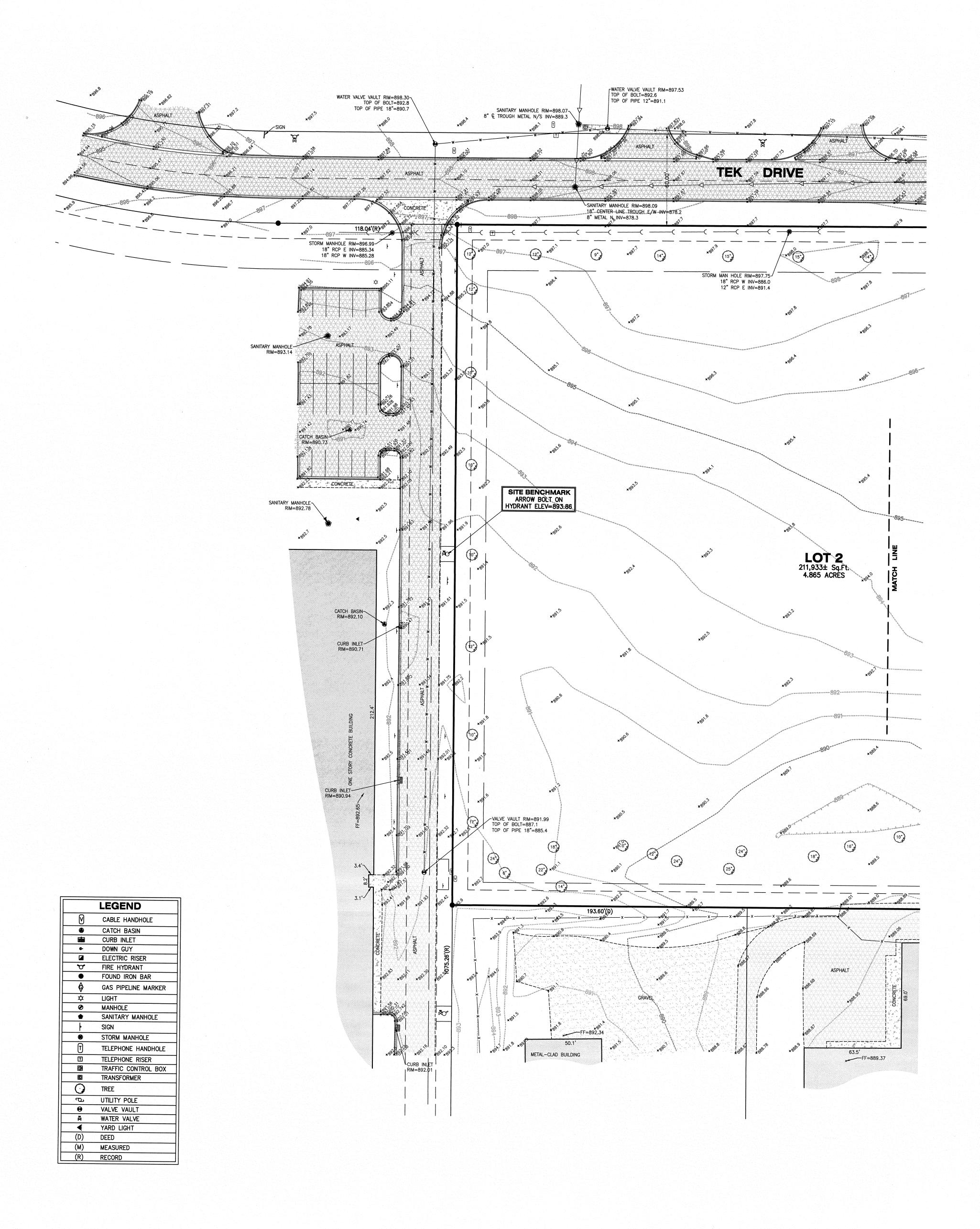
work was completed on August 28th, 2018. Dated this 10th day of September, A.D., 2018.

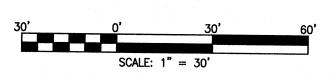
VANDERSTAPPEN LAND SURVEYING INC. Design Firm No. 184-002792

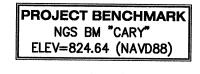
WILLIAM J. VANDERSTAPPEN, 035-002709 PROFESSIONAL LAND SURVEYOR

Vanderstappen Land Surveying, Inc. www.vandersinc.com 1316 N. Madison St. Woodstock, Illinois 60098 ph. 815-337-8310 fax 815-337-8314 "Always faithful to the property line"

ALTA/NSPS LAND TITLE SURVEY









CLIENT: BLUESTONE SINGLE TENANT PROPERTIES

DRAWN BY: DAM CHECKED BY: WJV

SCALE: 1"=30' SEC. 10 T. 43 R. 08 E.

BASIS OF BEARING: ASSUMED

P.I.N.: 19-10-376-011

 JOB NO.: 180646
 I.D. ALT

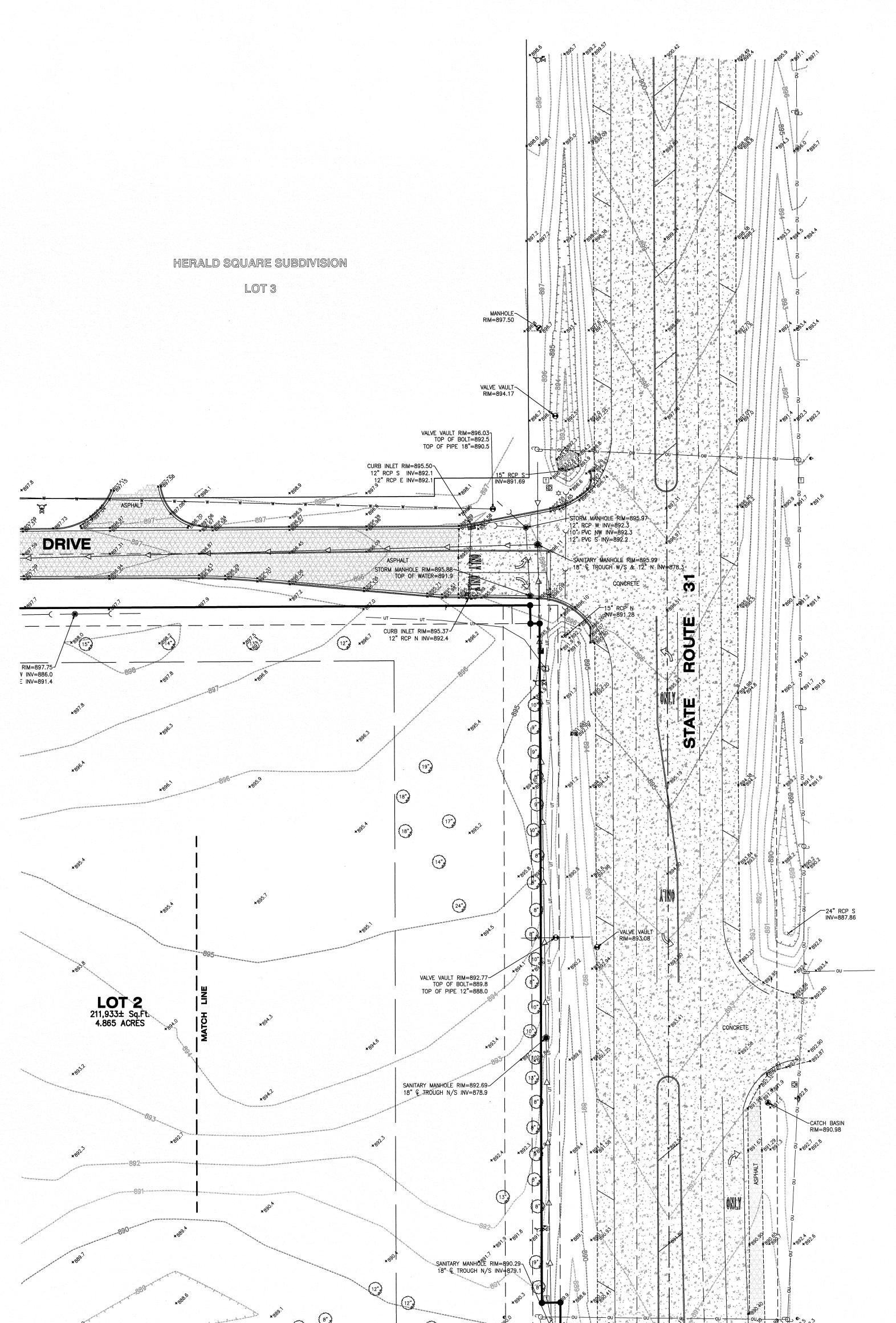
 FIELDWORK COMP.: 8/28/18
 BK. ___PG. ___

ALL DISTANCES SHOWN IN FEET AND DECIMAL PARTS THEREOF CORRECTED TO 68° F.

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CATCH BASIN RIM=888.27 4" PVC E INV=885.9 30"x48" RCP S INV=884.7

VALVE VAULT / RIM=889.93

290.40'(D)

ONE STORY CONCRETE BUILDING

PROJECT BENCHMARK NGS BM "CARY" ELEV=824.64 (NAVD88)

SCALE: 1" = 30

LEGEND CABLE HANDHOLE CATCH BASIN CURB INLET DOWN GUY ELECTRIC RISER FIRE HYDRANT FOUND IRON BAR GAS PIPELINE MARKER LIGHT MANHOLE SANITARY MANHOLE SIGN STORM MANHOLE TELEPHONE HANDHOLE T TELEPHONE RISER TRAFFIC CONTROL BOX TRANSFORMER TREE UTILITY POLE VALVE VAULT WATER VALVE YARD LIGHT DEED MEASURED RECORD

CLIENT: BLUESTONE SINGLE TENANT PROPERTIES DRAWN BY: DAM CHECKED BY: WJV SCALE: 1"=30' SEC. 10 T. 43 R. 08 E. BASIS OF BEARING: ASSUMED P.I.N.: 19-10-376-011 JOB NO.: 180646 I.D. ALT FIELDWORK COMP.: 8/28/18 BK. ___ PG._

ALL DISTANCES SHOWN IN FEET AND DECIMAL REF: PARTS THEREOF CORRECTED TO 68° F.

SHEET 3 OF 3

STORM MANHOLE