

SITE PLAN DATA SUMMARY CHART	
LOT AREA	TRACK A
LANDSCAPE REQ. (15% LOT AREA)	6132 SQFT.
LANDSCAPE PROV.	9191 SQFT.
TOTAL BLDG. (A/C) SQFT.	1232 SQFT.
HATCHING LEGEND	
EXISTING CONCRETE	
EXISTING ASPHALT	
EXISTING BUILDING PAD	
LANDSCAPE	
EASEMENT LINETYPE	
PROPERTY BOUNDARY LINETYPE	
SITE FEATURE LINETYPE	

Date 02/21/17
Drawn By MJW
Checked By MJW
Revisions

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BEST CHOICE RV STORAGE
8405 HARWOOD ROAD
NORTH RICHLAND HILLS, TX

SEAL

M. J. WRIGHT & ASSOCIATES, INC.
8233 MIDCITIES BOULEVARD STE. A, NRH TX 76180
OFFICE: 817/268-5558
FAX: 817/268-5558
WWW.MJWRIGHT.COM

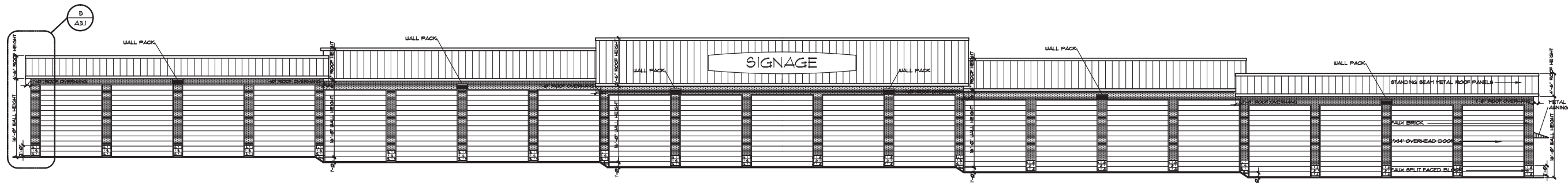
ARCHITECTS

Sheet No.
A1
Project No.
16044W00

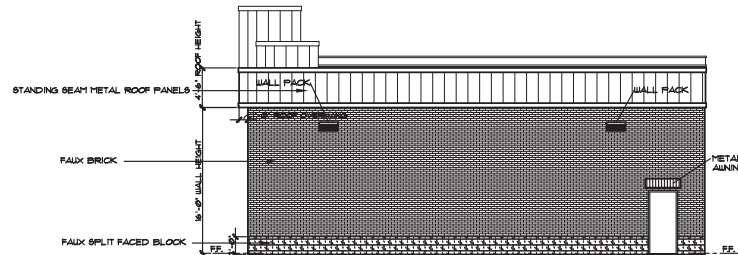
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SITE PLAN
SCALE 1"=20'0"
LOT 4R BLOCK 1
WALKERS BRANCH ADDITION
NORTH RICHLAND HILLS, TX.

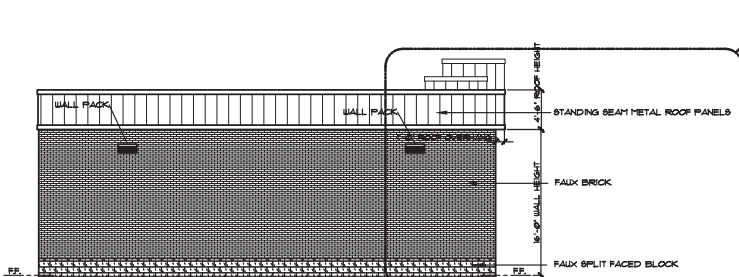
SITE PLAN
BEST CHOICE RV STORAGE
CASE NAME: BEST CHOICE RV STORAGE
CASE ADDRESS: LOT 4R, BLOCK 1,
WALKERS BRANCH ADDITION
PREPARED ON JANUARY 4, 2017
CASE NUMBER: SUP-2016-01



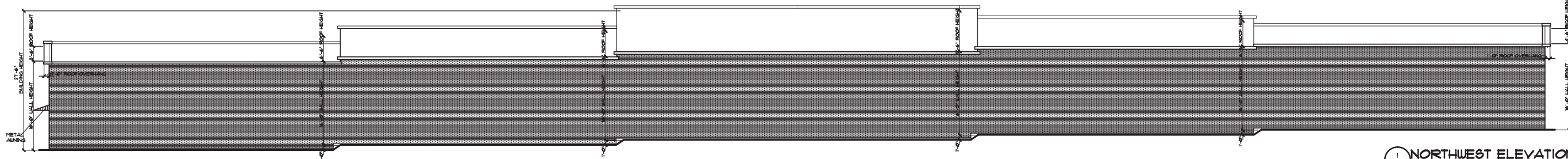
1 SOUTHEAST ELEVATION
1"=10' 0"



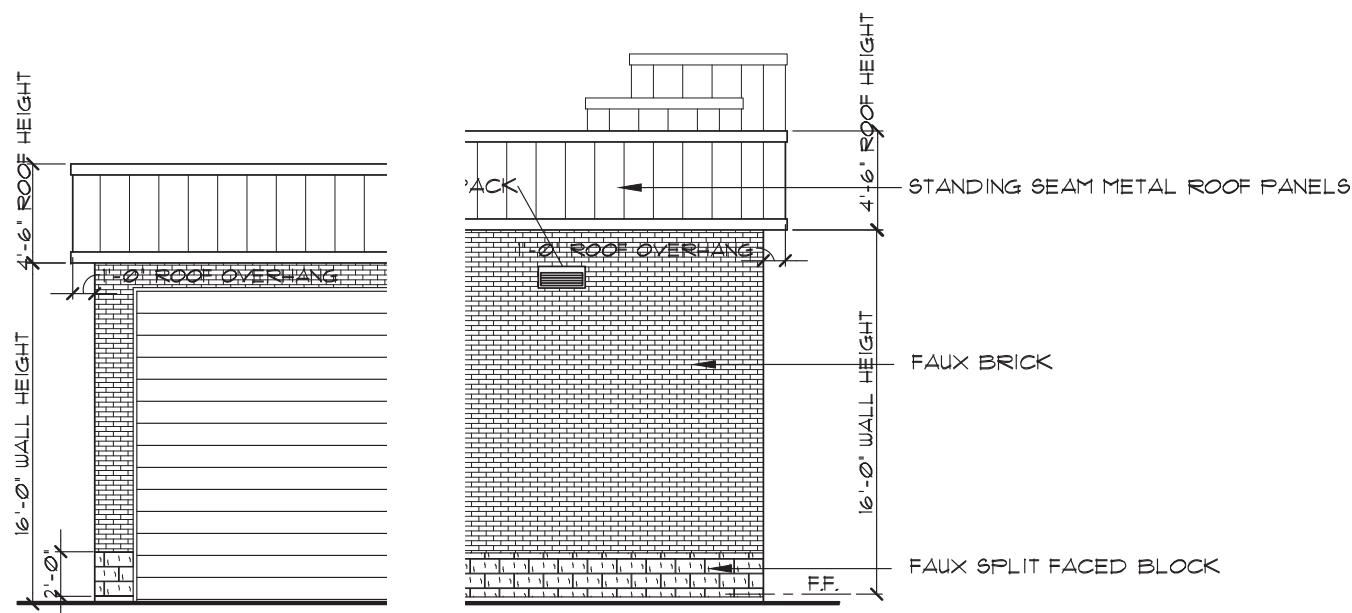
2 NORTHEAST ELEVATION
1"=10' 0"



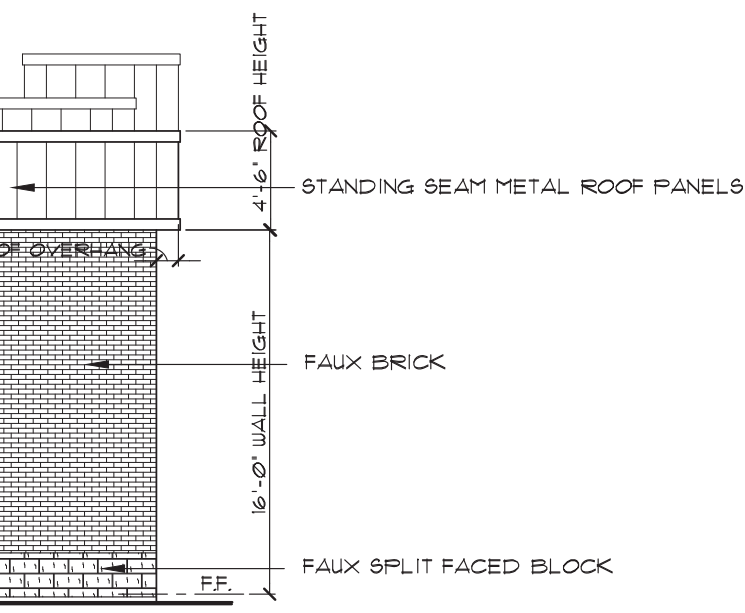
3 SOUTHWEST ELEVATION
1"=10' 0"



4 NORTHWEST ELEVATION
1"=10' 0"



ELEVATION CLOSE-UP
1/4"=1'-0"



ELEVATION CLOSE-UP
1/4"=1'-0"

MATERIAL TABLE				
DIRECTION	WALL AREA	BRICK VENEER %	SPLIT FACED BLK %	DOOR %
NORTHEAST ELEV.	865 SQFT.	744 SQFT.-86%	97 SQFT.-11%	24 SQFT.-3%
NORTHWEST ELEV.	5048 SQFT.	5048 SQFT.-100%	0 SQFT.-0%	0 SQFT.-0%
SOUTHEAST ELEV.	5048 SQFT.	888 SQFT.-11%	88 SQFT.-1%	4072 SQFT.-82%
SOUTHWEST ELEV.	865 SQFT.	761 SQFT.-87%	104 SQFT.-13%	0 SQFT.-0%
TOTAL	11,826 SQFT.	1442 SQFT.-63%	289 SQFT.-2%	3720 SQFT.-35%

HATCHING LEGEND	
STANDING SEAM METAL ROOF PANELS	
BRICK VENEER	
FAUX SPLIT FACED BLOCK VENEER	

ELEVATIONS	
BEST CHOICE RV STORAGE	
CASE NAME: BEST CHOICE RV STORAGE	
CASE ADDRESS: LOT 4R, BLOCK 1,	
WALKERS BRANCH ADDITION	
PREPARED ON JANUARY 4, 2017	
CASE NUMBER: SUP-2016-07	

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BEST CHOICE RV STORAGE
8405 HARWOOD ROAD
NORTH RICHLAND HILLS, TX



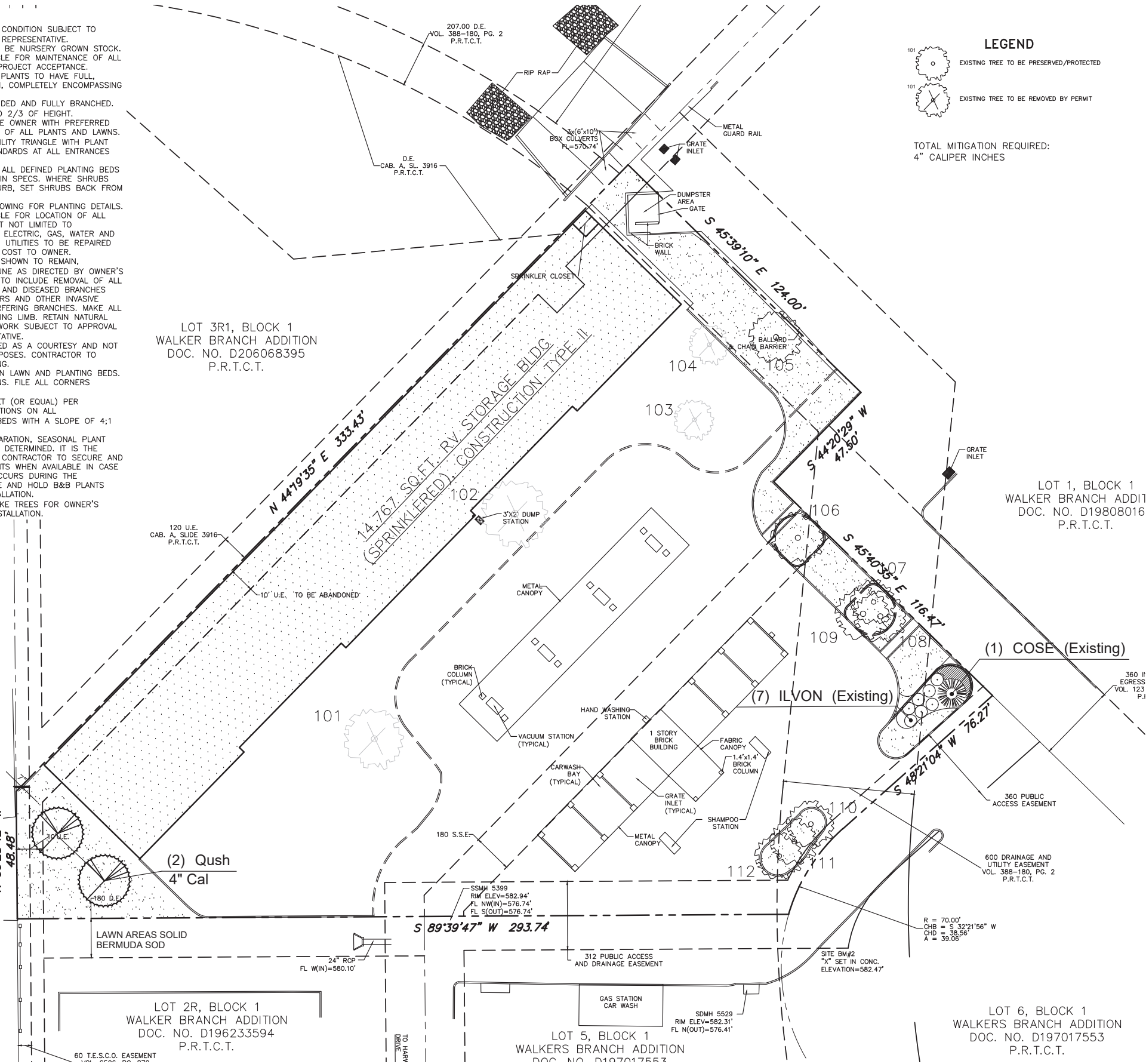
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Sheet No.
A3.1
Project No.
16044W00

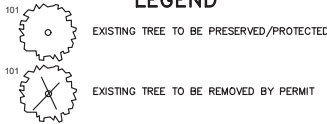
PLANTING NOTES:

1. PLANT SIZE, TYPE, AND CONDITION SUBJECT TO APPROVAL OF OWNER'S REPRESENTATIVE.
2. ALL PLANT MATERIAL TO BE NURSERY GROWN STOCK. CONTRACTOR RESPONSIBLE FOR MAINTENANCE OF ALL PLANT MATERIAL UNTIL PROJECT ACCEPTANCE.
3. ALL CONTAINER GROWN PLANTS TO HAVE FULL, VIGOROUS ROOT SYSTEM, COMPLETELY ENCOMPASSING CONTAINER.
4. ALL PLANTS WELL ROUNDED AND FULLY BRANCHED. ALL TREES WITH SPREAD 2/3 OF HEIGHT.
5. CONTRACTOR TO PROVIDE OWNER WITH PREFERRED MAINTENANCE SCHEDULE OF ALL PLANTS AND LAWNS.
6. MAINTAIN/PROTECT VISIBILITY TRIANGLE WITH PLANT MATERIAL PER CITY STANDARDS AT ALL ENTRANCES TO SITE.
7. PREP ENTIRE WIDTH OF ALL DEFINED PLANTING BEDS WITH MIX AS OUTLINED IN SPECS. WHERE SHRUBS ARE LOCATED ALONG CURB, SET SHRUBS BACK FROM CURB 3 FT.
8. SEE DETAIL SHEET FOLLOWING FOR PLANTING DETAILS.
9. CONTRACTOR RESPONSIBLE FOR LOCATION OF ALL UTILITIES, INCLUDING BUT NOT LIMITED TO TELEPHONE, TELECABLE, ELECTRIC, GAS, WATER AND SEWER. ANY DAMAGE TO UTILITIES TO BE REPAIRED BY CONTRACTOR AT NO COST TO OWNER.
10. IF EXISTING TREES ARE SHOWN TO REMAIN, CONTRACTOR SHALL PRUNE AS DIRECTED BY OWNER'S REPRESENTATIVE. WORK TO INCLUDE REMOVAL OF ALL SUCKER GROWTH; DEAD AND DISEASED BRANCHES AND LIMBS; VINES, BRIARS AND OTHER INVASIVE GROWTH; AND ALL INTERFERING BRANCHES. MAKE ALL CUTS FLUSH TO REMAINING LIMB. RETAIN NATURAL SHAPE OF PLANT. ALL WORK SUBJECT TO APPROVAL OF OWNER'S REPRESENTATIVE.
11. QUANTITIES ARE PROVIDED AS A COURTESY AND NOT INTENDED FOR BID PURPOSES. CONTRACTOR TO VERIFY PRIOR TO PRICING.
12. INSTALL EDGING BETWEEN LAWN AND PLANTING BEDS. REFER TO SPECIFICATIONS. FILE ALL CORNERS SMOOTH.
13. INSTALL CURLEX BLANKET (OR EQUAL) PER MANUFACTURERS INSTRUCTIONS ON ALL GROUND COVER/SHRUB BEDS WITH A SLOPE OF 4:1 OR GREATER.
14. AT TIME OF PLAN PREPARATION, SEASONAL PLANT AVAILABILITY CANNOT BE DETERMINED. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO SECURE AND RESERVE ALL B&B PLANTS WHEN AVAILABLE IN CASE ACTUAL INSTALLATION OCCURS DURING THE OFF-SEASON. PURCHASE AND HOLD B&B PLANTS FOR LATE SEASON INSTALLATION.
15. CONTRACTOR SHALL STAKE TREES FOR OWNER'S APPROVAL PRIOR TO INSTALLATION.

LOT 3R1, BLOCK 1
WALKER BRANCH ADDITION
DOC. NO. D206068395
P.R.T.C.T.



LEGEND



TOTAL MITIGATION REQUIRED:
4" CALIPER INCHES

TREE PRESERVATION PLAN			
Number	DBH	Common Name	Comment-Reason
101	8"	LIVE OAK	REMOVE-EXEMPT
102	9"	RED OAK	REMOVE-EXEMPT
103	4"	WAX MYRTLE	REMOVE-EXEMPT
104	4"	LIVE OAK	REMOVE-EXEMPT
105	4"	WAX MYRTLE	PRESERVE
106	5"	RED OAK	PRESERVE
107	4"	GRAPE MYRTLE	PRESERVE
108	6"	GRAPE MYRTLE	PRESERVE
109	8"	GRAPE MYRTLE	PRESERVE
110	7"	GRAPE MYRTLE	PRESERVE
111	6"	GRAPE MYRTLE	PRESERVE
112	5"	GRAPE MYRTLE	PRESERVE

CITY OF NORTH RICHLAND HILLS LANDSCAPE REQUIREMENTS	
REQUIRED SITE LANDSCAPING	15% OF TOTAL SITE TO BE LANDSCAPE AREA
	REQUIRED PROVIDED 61,312 SF X 15% = 9,197 SF 7,232 SF - VARIANCE REQUESTED
REQUIRED LANDSCAPE SETBACK	MINIMUM 15' LANDSCAPE SETBACK
	REQUIRED PROVIDED NA NA
REQUIRED STREET FRONTAGE TREES	1 TREE REQUIRED PER EVERY 50 FT OF FRONTAGE
	REQUIRED PROVIDED NA NA
REQUIRED STREET FRONTAGE SHRUBS	1 SHRUB REQUIRED PER EVERY 5 FT OF FRONTAGE
	REQUIRED PROVIDED NA NA
REQUIRED PARKING LOT LANDSCAPING	5% LANDSCAPE AREA REQUIRED
	REQUIRED PROVIDED NA NA
REQUIRED PARKING LOT TREES	1 TREE PER EVERY 20 SPACES
	REQUIRED PROVIDED NA NA
BUFFER YARD REGULATION	15' OF LANDSCAPING BETWEEN DISTRICTS
	REQUIRED PROVIDED 15' VARIANCE REQUESTED
BUFFER YARD TREES	1 TREE PER 30 LF, 40% EVERGREEN
	REQUIRED PROVIDED NA NA

- PLANTING NOTES:
1. ALL LANDSCAPE AREAS REQUIRE PERMANENT IRRIGATION.
 2. ALL LARGE AND ORNAMENTAL TREES MUST BE ON BUBBLER/DRIP IRRIGATION SEPARATE ZONES FROM TURF GRASS.
 3. RAIN FREEZE SENSOR CONTROLS ARE REQUIRED.

TEMPORARY IRRIGATION WILL BE REQUIRED TO ESTABLISH TURF IN ALL DISTURBED AREAS WITHOUT A PERMANENT IRRIGATION SYSTEM. INSTALL SOD TO ESTABLISH TURF IN ALL DISTURBED AREAS AS IDENTIFIED ON GRADING AND EROSION CONTROL PLANS.

CAUTION!!!
UNDERGROUND UTILITIES ARE LOCATED IN THIS AREA. 48 HOURS PRIOR TO ANY CONSTRUCTION ACTIVITIES, CONTACT LINE LOCATES FOR FRANCHISE UTILITY INFO. CALL BEFORE YOU DIG:
TEXAS EXCAVATION SAFETY SYSTEM (TESS) 1-800-344-8377
TEXAS ONE CALL SYSTEMS 1-800-245-4545
LONE STAR NOTIFICATION CENTER 1-800-669-8344 EXT. 5
BEFORE YOU DIG...



SCALE: 1" = 20'-0"

CASE # SUP 2016-07
LANDSCAPE PLAN

Date FEB 15, 2017
Drawn By RKR
Checked By JRF
Revisions
NOV 23, 2016
NOV 30, 2016
DEC 6, 2016
JAN 3, 2017

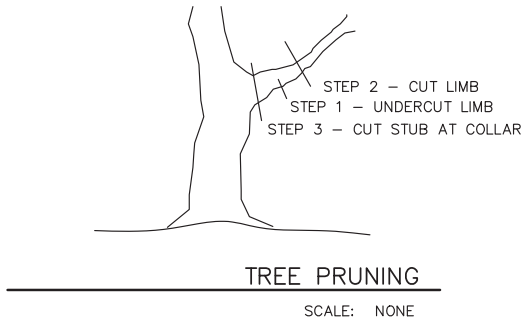
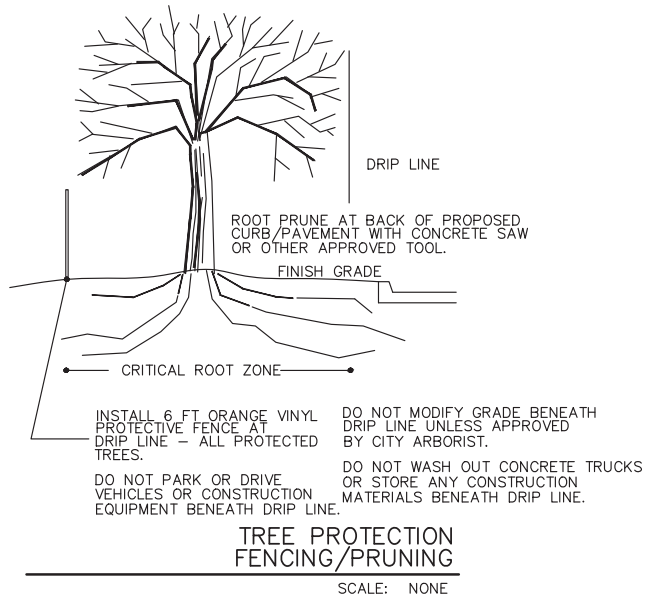
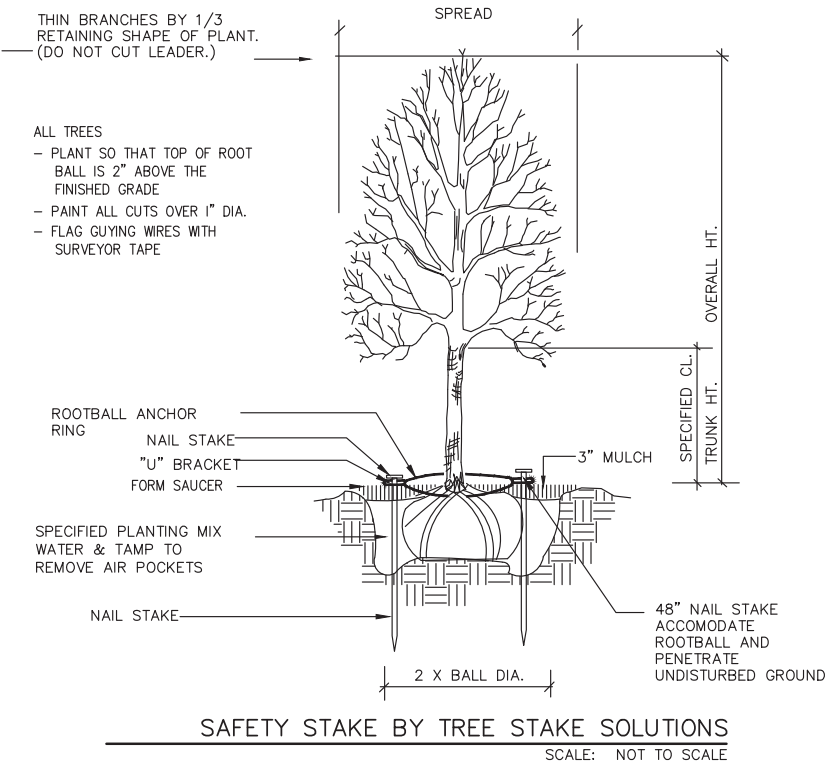


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8405 HARWOOD
NORTH RICHLAND HILLS, TEXAS


Sheet No.
L-1
OF 4

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903.676.6143

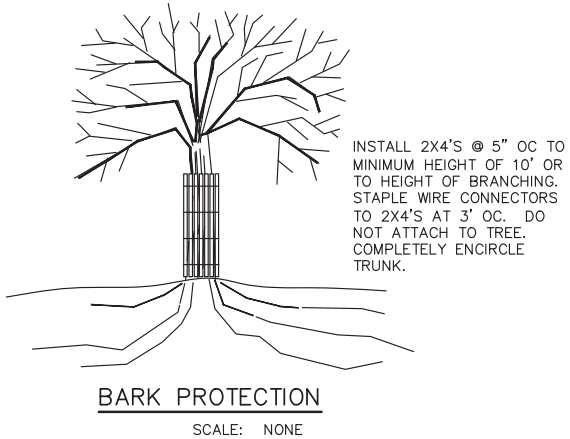


PLANT LIST

SHRUBS	QTY	CODE	SCIENTIFIC NAME	COMMON NAME	PLANTING SIZE	COMMENTS
	(7)	ILVON	Ilex vomitoria 'Nana'	Dwarf yaupon holly	(Existing)	
	(1)	COSE	Cortaderia selloana	Pampas grass	(Existing)	
	(2)	Qush	Quercus shumardii	Shumard Oak	4" Cal.	B & B
		MISI	Miscanthus sinensis	Maiden grass	(Existing)	

GROUNDCOVERS	QTY	CODE	SCIENTIFIC NAME	COMMON NAME	PLANTING SIZE	COMMENTS
		CYDAC	Cynadon dactylon	Bermuda grass	(Solid Sod)	

NOTE: CONTRACTOR SHALL BE RESPONSIBLE FOR CONFIRMING TREE AND SHRUB SIZES CONFORM TO CITY LANDSCAPE STANDARDS AND MITIGATION REQUIREMENTS.



Date FEB 15, 2017
Drawn By RKR
Checked By JRF
Revisions
NOV 23, 2016
NOV 30, 2016
DEC 6, 2016
JAN 3, 2017



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8405 HARWOOD
NORTH RICHLAND HILLS, TEXAS

Sheet No.
L-2
OF 4

CASE # SUP 2016-07
PLANTING DETAILS

CASE # SUP 2016-07
PLANTING SPECIFICATIONS

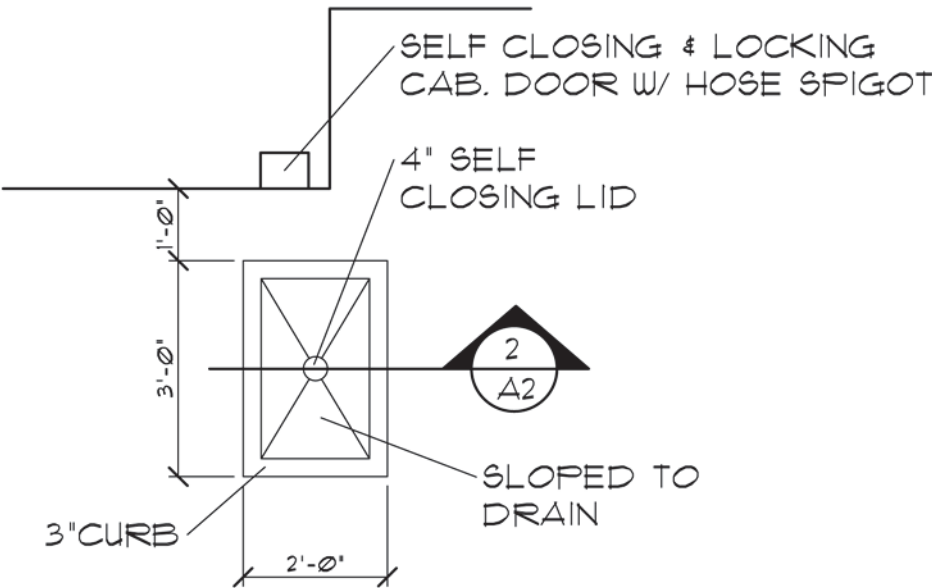
Wood cellulose or cane fiber mulch is self anchoring.

The Owner's representative will designate areas to be replanted. Areas on which a stand of growing grass is not present in a reasonable length of time, (Bernuda grass seed should be germinating in 6-8 days) shall be prepared, reseeded and remulched, as specified for original planting at no additional cost to Owner. A stand shall be defined as live plants from seed occurring at a rate of not less than 1,000 grass plants per square foot. Replanting required because of faulty operations or negligence on the part of the Contractor shall be performed without cost to Owner.

1. Free of oil, acid, alkali, salts or other substances harmful to growth of grasses.

A. Cultivate to a depth of four (4") inches by disking and tilling with a power tiller.

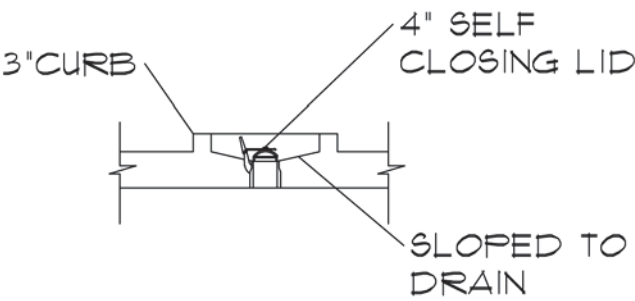
1. Resod damaged or unacceptable areas.
2. Ruts, ridges, and other surface irregularities shall be corrected.



1
A2

DUMP STATION TOP VIEW

N.T.S.



1
A2

DUMP STATION TOP VIEW

N.T.S.

DESCRIPTION

The patented Lumark Crosstour™ MAXX LED wall pack series of luminaries provides low-profile architectural style with super bright, energy-efficient LEDs. The rugged die-cast aluminum construction, back box with secure lock hinges, stainless steel hardware along with a sealed and gasketed optical compartment make Crosstour impervious to contaminants. The Crosstour MAXX wall luminaire is ideal for wall/ surface, inverted mount for facade/canopy illumination, perimeter and site lighting. Typical applications include pedestrian walkways, building entrances, multi-use facilities, industrial facilities, perimeter parking areas, storage facilities, institutions, schools and loading docks.

SPECIFICATION FEATURES

Construction
Low-profile LED design with rugged one-piece, die-cast aluminum back box and hinged removable door. Matching housing styles incorporate both a full cutoff and refractive lens design. Full cutoff and refractive lens models are available in 58W and 81W. Patent pending secure lock hinge feature allows for safe and easy tool-less electrical connections with the supplied push-in connectors. Back box includes four 1/2" NPT threaded conduit entry points. The back box is secured by four lag bolts (supplied by others). External fin design extracts heat from the fixture surface. One-piece silicone gasket seals door and back box. Not recommended for car wash applications.

Optical
Silicone sealed optical LED chamber incorporates a custom engineered reflector providing high-efficiency illumination. Full cutoff models integrate an impact-resistant molded refractive prism optical lens assembly meeting requirements for Dark Sky compliance. Refractive lens models incorporate a molded lens assembly designed for maximum forward throw. Solid state LED Crosstour MAXX luminaries are

thermally optimized with eight lumen packages in cool 5000K or neutral 4000K (58W, 81W models) LED color temperature (CCT).

Electrical
LED driver is mounted to the die-cast aluminum housing for optimal heat sinking. LED thermal management system incorporates both conduction and natural convection to transfer heat rapidly away from the LED source. 58W and 81W models operate in -40°C to 40°C [-40°F to 104°F]. High ambient 50°C [122°F] models available in 58W and 81W models only. Crosstour MAXX luminaires maintain greater than 89% of initial light output after 72,000 hours of operation. Four half-inch NPT threaded conduit entry points allow for thru-branch wiring. Back box is an authorized electrical wiring compartment. Integral LED electronic driver incorporates surge protection. 120-277V 50/60Hz, 480V 60Hz, or 347V 60Hz electrical operation. 480V is compatible for use with 480V Wye systems only.

Emergency Egress
Optional integral cold weather battery emergency egress includes emergency operation test switch (available in 58W and 81W models only), an AC-ON indicator light and

a premium extended rated sealed maintenance-free nickel-metal hydride battery pack. The separate emergency lighting LEDs are wired to provide redundant emergency lighting. Listed to UL Standard 924, Emergency Lighting.

Area and Site Pole Mounting
Optional extruded aluminum 6-1/2" arm features internal bolt guides for supplied twin support rods, allowing for easy positioning of the fixture during installation to pole. Supplied with round plate adapter plate. Optional tenon adapter fits 2-3/8" or 3-1/2" O.D. Tenon.

Finish
Crosstour MAXX is protected with a super TGIC carbon bronze or summit white polyester powder coat paint. Super TGIC powder coat paint finishes withstand extreme climate conditions while providing optimal color and gloss retention of the installed life.

Warranty
Five-year warranty.

Lumark

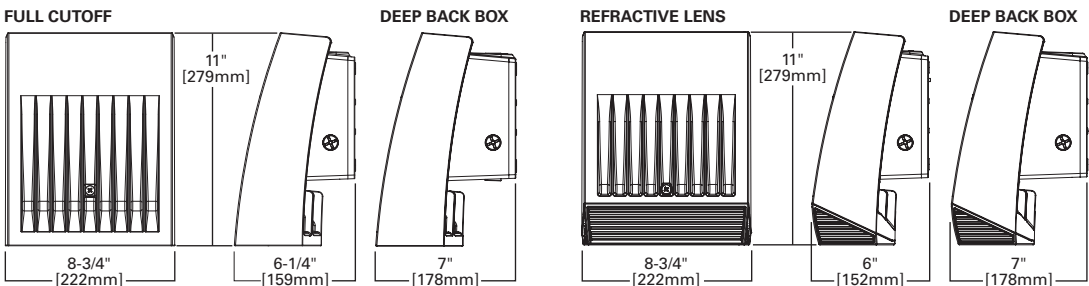
Catalog #		Type
Project		
Comments		Date
Prepared by		



XTOR
CROSSTOUR
MAXX LED

APPLICATIONS:
WALL / SURFACE
INVERTED
SITE LIGHTING

DIMENSIONS



CERTIFICATION DATA
UL/cUL Wet Location Listed
LM79 / LM80 Compliant
ROHS Compliant
NOM Compliant Models
3G Vibration Tested
UL924 Listed (CBP Models)
IP66 Rated

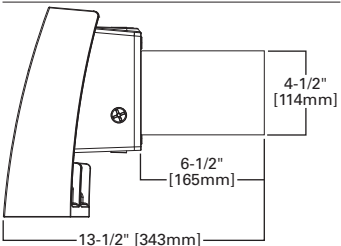
TECHNICAL DATA
40°C Ambient Temperature
External Supply Wiring 90°C Minimum

EPA
Effective Projected Area (Sq. Ft.):
XTOR6B, XTOR8B=0.54
With Pole Mount Arm=0.98

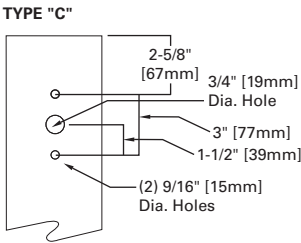
SHIPPING DATA:
Approximate Net Weight:
12-15 lbs. [5.4-6.8 kgs.]

DIMENSIONS

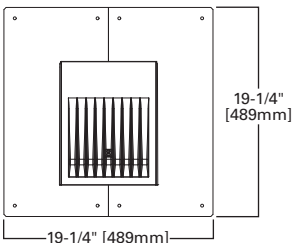
OPTIONAL POLE MOUNT ARM



ARM DRILLING



ESCUTCHEON PLATES



POWER AND LUMENS BY FIXTURE MODEL

58W Series				
LED Information	XTOR6B	XTOR6BRL	XTOR6B-W	XTOR6BRL-W
Delivered Lumens	6,129	6,225	6,038	6,133
B.U.G. Rating	B1-U0-G1	B2-U4-G3	B1-U0-G1	B2-U4-G3
CCT (Kelvin)	5000K	5000K	4000K	4000K
CRI (Color Rendering Index)	70	70	70	70
Power Consumption (Watts)	58W	58W	58W	58W
81W Series				
LED Information	XTOR8B	XTOR8BRL	XTOR8B-W	XTOR8BRL-W
Delivered Lumens	8,502	8,635	8,373	8,504
B.U.G. Rating	B2-U0-G1	B2-U4-G3	B2-U0-G1	B2-U4-G3
CCT (Kelvin)	5000K	5000K	4000K	4000K
CRI (Color Rendering Index)	70	70	70	70
Power Consumption (Watts)	81W	81W	81W	81W

EGRESS Information	XTOR6B, and XTOR8B Full Cutoff CBP Egress LED	XTOR6B, and XTOR8B Refractive Lens CBP Egress LED
Delivered Lumens	509	468
B.U.G. Rating	N.A.	N.A.
CCT (Kelvin)	4000K	4000K
CRI (Color Rendering Index)	65	65
Power Consumption (Watts)	1.8W	1.8W

LUMEN MAINTENANCE

Ambient Temperature	TM-21 Lumen Maintenance (72,000 Hours)	Theoretical L70 (Hours)
XTOR6B Model		
25°C	> 90%	246,000
40°C	> 88%	217,000
50°C	> 88%	201,000
XTOR8B Model		
25°C	> 89%	219,000
40°C	> 87%	195,000
50°C	> 86%	181,000

CURRENT DRAW

Voltage	Model Series			
	XTOR6B	XTOR8B	XTOR6B-CBP (Fixture/Battery)	XTOR8B-CBP (Fixture/Battery)
120V	0.51	0.71	0.60/0.25	0.92/0.25
208V	0.25	0.39	--	--
240V	0.25	0.35	--	--
277V	0.22	0.31	0.36/0.21	0.50/0.21
347V	0.19	0.25		--
480V	0.14	0.19		--

ORDERING INFORMATION

XTOR CROSSTOUR MAXX LED

Sample Number: XTOR6B-W-WT-PC1

Series	LED Kelvin Color	Housing Color	Options (Add as Suffix)
Full Cutoff XTOR6B=58W XTOR8B=81W Refractive Lens XTOR6BRL=58W XTOR8BRL=81W	[Blank]=Bright White (Standard) 5000K W=Neutral, 4000K ¹	[Blank]=Carbon Bronze (Standard) WT=Summit White BK=Black BZ=Bronze AP=Grey GM=Graphite Metallic	347V=347V ^{2, 3, 4, 5} 480V=480V ^{2, 3, 4, 5, 6} PC1=Photocontrol 120V ⁷ PC2=Photocontrol 208-277V ^{7, 8} PMA=Pole Mount Arm (C Drilling) with Round Adapter ^{3, 9} HA=50°C High Ambient ⁶ MS-L20=Motion Sensor for ON/OFF Operation ^{2, 3, 10, 11} MS/DIM-L20=Motion Sensor for Dimming Operation ^{2, 3, 10, 11, 12, 13, 14} CBP=Cold Weather Battery Pack ^{2, 3, 11, 15}
Accessories (Order Separately)			
WG-XTORMX=Crosstour MAXX Wire Guard PB120V=Field Installed 120V Photocontrol PB277V BUTTON PC=Field Installed 208-277V Photocontrol ⁸ VA1040-XX=Single Tenon Adapter for 3-1/2" O.D. Tenon ¹⁶ VA1041-XX=2@180° Tenon Adapter for 3-1/2" O.D. Tenon ¹⁶ VA1042-XX=3@120° Tenon Adapter for 3-1/2" O.D. Tenon ¹⁶ VA1043-XX=4@90° Tenon Adapter for 3-1/2" O.D. Tenon ¹⁶ VA1044-XX=2@90° Tenon Adapter for 3-1/2" O.D. Tenon ¹⁶ VA1045-XX=3@90° Tenon Adapter for 3-1/2" O.D. Tenon ¹⁶ VA1046-XX=2@120° Tenon Adapter for 3-1/2" O.D. Tenon ¹⁶		VA1033-XX=Single Tenon Adapter for 2-3/8" O.D. Tenon ¹⁶ VA1034-XX=2@180° Tenon Adapter for 2-3/8" O.D. Tenon ¹⁶ VA1035-XX=3@120° Tenon Adapter for 2-3/8" O.D. Tenon ¹⁶ VA1036-XX=4@90° Tenon Adapter for 2-3/8" O.D. Tenon ¹⁶ VA1037-XX=2@90° Tenon Adapter for 2-3/8" O.D. Tenon ¹⁶ VA1038-XX=3@90° Tenon Adapter for 2-3/8" O.D. Tenon ¹⁶ VA1039-XX=2@120° Tenon Adapter for 2-3/8" O.D. Tenon ¹⁶ EWP/XTORMX=Escutcheon Wall Plate, Carbon Bronze EWP/XTORMX-WT=Escutcheon Wall Plate, Summit White FSIR-100=Wireless Configuration Tool for Occupancy Sensor ¹⁴	

- NOTES:
- Available in 58W and 81W only.
 - Not available with HA option.
 - Deep back box is standard for 347V, 480V, CBP, PMA, MS-L20 and MS/DIM-L20.
 - Not available with CBP option.
 - Thru-branch wiring not available with HA option or with 347V.
 - Only for use with 480V Wye systems. Per NEC, not for use with ungrounded systems, impedance grounded systems or corner grounded systems (commonly known as Three Phase Three Wire Delta, Three Phase High Leg Delta and Three Phase Corner Grounded Delta systems).
 - Not available with MS-L20 and MS/DIM-L20 options.
 - Use PC2 with 347V or 480V option for photocontrol. Factory wired to 208-277V lead.
 - Customer is responsible for engineering analysis to confirm pole and fixture compatibility for all applications. Refer to our white paper WP513001EN for additional support information.
 - For use in downlight orientation only. Optimal coverage at mounting heights of 9'-20'.
 - 120V or 277V only.
 - Factory set to 50% power reduction after 15-minutes of inactivity. Dimming driver included.
 - Includes integral photo sensor.
 - The FSIR-100 configuration tool is required to adjust parameters including high and low modes, sensitivity, time delay, cutoff, and more. Consult your lighting representative at Eaton for more information.
 - Operating temperatures -20°C to 25°C.
 - Replace XX with housing color.

STOCK ORDERING INFORMATION

58W Series	81W Series
Full Cutoff	
XTOR6B=58W, 5000K, Carbon Bronze	XTOR8B=81W, 5000K, Carbon Bronze
XTOR6B-PC1=58W, 5000K, 120V PC, Carbon Bronze	XTOR8B-PC1=81W, 5000K, 120V PC, Carbon Bronze
XTOR6B-WT= 58W, 5000K, Summit White	XTOR8B-WT=81W, 5000K, Summit White
XTOR6B-W=58W, 4000K, Carbon Bronze	XTOR8B-PC2=81W, 5000K, 208-277V PC, Carbon Bronze
XTOR6B-PMA= 58W, 5000K, Pole Mount Arm, Carbon Bronze	XTOR8B-PMA=81W, 5000K, Pole Mount Arm, Carbon Bronze
XTOR6B-W-PMA=58W, 4000K, Pole Mount Arm, Carbon Bronze	XTOR8B-W=81W, 4000K, Carbon Bronze
XTOR6B-PC2= 58W, 5000K, 208-277V PC, Carbon Bronze	XTOR8B-W-PC1=81W, 4000K, 120V PC, Carbon Bronze
XTOR6B-W-PC2=58W, 4000K, 208-277V PC, Carbon Bronze	XTOR8B-W-PC2=81W, 4000K, 208-277V PC, Carbon Bronze
XTOR6B-W-PC1=58W, 4000K, 120V PC, Carbon Bronze	XTOR8B-W-PMA=81W,4000K, Pole Mount Arm, Carbon Bronze
Refractive Lens	
XTOR6BRL=58W, 5000K, Refractive Lens, Carbon Bronze	XTOR8BRL=81W, 5000K, Refractive Lens, Carbon Bronze
XTOR6BRL-PC1=58W, 5000K, Refractive Lens, 120V PC, Carbon Bronze	XTOR8BRL-PC1=81W, 5000K, Refractive Lens, 120V PC, Carbon Bronze
XTOR6BRL-WT=58W, 5000K, Refractive Lens, Summit White	XTOR8BRL-WT=81W, 5000K, Refractive Lens, Summit White
XTOR6BRL-W=58W, 4000K, Refractive Lens, Carbon Bronze	XTOR8BRL-PC2=81W, 5000K, Refractive Lens, 208-277V PC, Carbon Bronze
XTOR6BRL-PMA=58W, 5000K, Refractive Lens, Pole Mount Arm, Carbon Bronze	XTOR8BRL-PMA=81W, 5000K, Refractive Lens, Pole Mount Arm, Carbon Bronze
XTOR6BRL-W-PMA=58W,4000K, Refractive Lens, Pole Mount Arm, Carbon Bronze	XTOR8BRL-W=81W, 4000K, Refractive Lens, Carbon Bronze
XTOR6BRL-PC2=58W, 5000K, Refractive Lens, 208-277V PC, Carbon Bronze	XTOR8BRL-W-PC1=81W, 4000K, Refractive Lens, 120V PC, Carbon Bronze
XTOR6BRL-W-PC2=58W, 4000K, Refractive Lens, 208-277V PC, Carbon Bronze	XTOR8BRL-W-PC2=81W, 4000K, Refractive Lens, 208-277V PC, Carbon Bronze
XTOR6BRL-W-PC1=58W, 4000K, Refractive Lens, 120V PC, Carbon Bronze	XTOR8BRL-W-PMA=81W,4000K, Refractive Lens, Pole Mount Arm, Carbon Bronze



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Specifications and dimensions subject to change without notice.

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