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CITY OF KNOXVILLE BOARD C	F ZONING	APPEALS APPLICAT	ION
			S. 4 8 7 5 1.
Click on Meeting Schedule, Deadlines and Fees for information			
APPLICANT INFORMATION	APPLICANT IS:	THIS PROPOSAL PERTA	AINS TO:
Name: CASEY TYREE	Owner \square	New Structure	
Street Address: 520 W SUMMIT HILL DR. SUITE 1202	Contractor 📙	Modification of Existing Structure	
City, State, Zip: KNOXVILLE, TN 37902	Tenant \square	Off Street Parking	
Phone Number: 865.934.4140	Other 🔽	Signage	님
Email: CASEY.TYREE@BARGEDESIGN.COM	A DECLIEST FOR	Other:	
	A REQUEST FOR		
✓ Zoning Variance (Building Permit Denied) ☐ Appeal of Administrative Official's Decision	=	on of Non-Conforming Use/or Structer Perpretation	cture
	TY INFORMATIO		
Street Address : 500 CALLAHAN DRIVE		City, State, Zip: KNOXVILLE	E, TN 37912
See KGIS.org for Parcel #: 67.01		and Zoning District: I-G	
	CE REQUIREMEN		
City of Knoxville Zoning Ordinance Article 7, Section 2 The City of Knoxville Board of Zoning Appeals shall have the power and and under the restrictions set out in this section. The purpose of the variance is to modify the strict application of the speakallow or steep lots, or other exceptional physical conditions, whereby which would deprive an owner of the reasonable use of his land. The vapreventing an owner from using his property as the zoning ordinance in	ecific requirements of t such strict application riance shall be used or	this ordinance in the case of exceptionally is would result in practical difficulty or unne	irregular, narrow, ecessary hardship
DESCRI	PTION OF APPEA		
Describe your project and why you need variances.			
Project Description: UPS is expanding their Knots-FT and 28-FT tractor trailer space shortages trailer parking spaces and 47 28-FT trailer space trailer parking spaces and 12 28-FT trailer park staging areas are being maximized to the exter the overall staging demands (148 53-FT and 46 proposed LED light fixtures are 39-FT above gratch the existing poles. Employees who work vest but they do work at night so lighting is required.)	s. The East Sta ces spaces. The ing spaces. Bo nt possible but to 28-FT addition ade and are Uf c in the yard are	ging Yard project will add 10 a West Staging project will a oth projects include exterior I hese projects still fall short on all spaces will still be neede PS standard light poles/fixture yard certified and always we	dd 86 53-FT lighting. The of providing ed). The res and vear a yellow
Describe hardship conditions that apply to this variance.			
Given the use of the facility and surrounding are of spaces, and with safety of the yard employed approval of the standard 39-FT pole.			

APPLICANT AUTHORIZATION

I hereby certify that I am the authorized applicant, representing ALL property owners involved in this request and that all owners have been notified of this request in writing.

APPLICANT'S SIGNATURE	95	Digitally signed by Cassy Tyree DN C=US, E=casey, tyree@bergedesign.com, C="Barge", OU=LR, CN=Casey Tyreo Date: 2020.07.2418:03:46-0400"	DATE	
FFLICANT 3 SIGNATURE			DATE	

CONTINUED FROM FRONT

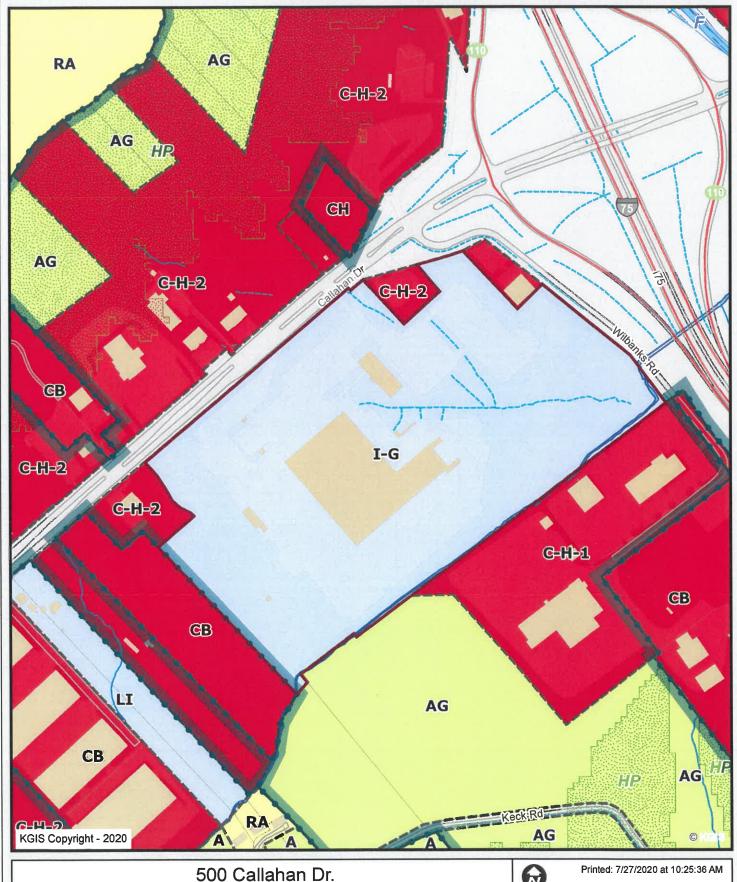
Need for Variance: Section 10.2 - EXTERIOR LIGHTING Section B notes that "the maximum total height of a freestanding cut off luminaire is 20 feet in a nonresidential district". In order to provide safe light levels around and in between the trailers, a taller light pole is required. Trailers are 13.5-FT in height and 20-FT tall pole will not provide sufficient elevation for the lighting fixtures to properly distribute the light in and around the trailers. It is not possible or practical to add more 20-FT poles to get the appropriate distribution as all 4 sides of the trailer must have adequate lighting, and pole locations cannot be placed in areas subject to truck traffic.

Although the site is not immediately adjacent to residential areas, light pollution will still be kept to a minimum by using cutoff lighting fixtures with internal optics to control the distribution of illumination. Photometric analysis indicates that the lighting levels will be kept to 0.5 footcandles or below at the property lines surrounding the new areas being illuminated.

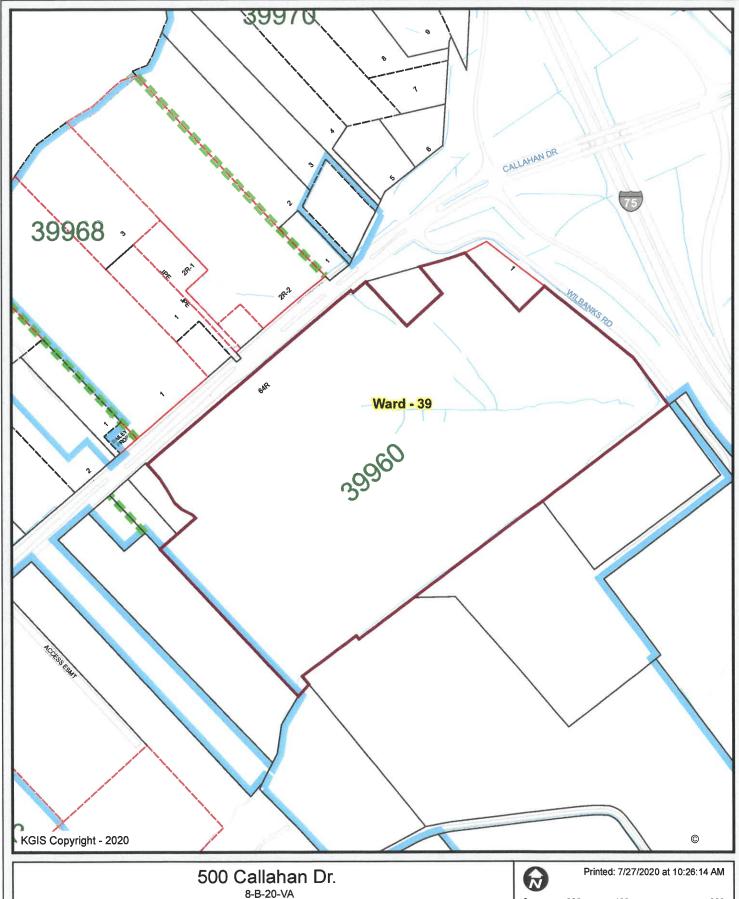
				File #8-B-20-VA
≇ City oi	FKNO	OXVILI	E	BOARD OF ZONING APPEALS APPLICATION
			****	**OFFICE USE ONLY*****
Is a plat required?	Yes	☐ No	7	Small Lot of record?
		VARIA	NCE R	REQUEST(S) WITH ORDINANCE CITATION(S):
				of freestanding luminaires in a nonresidential zone from 20 feet to for tractor trailer staging in an I-G zone (Article 10.2.B.5).
1 ,		_		luminaire from 75 degrees or less to 90 degree to provide aging in an I-G zone (Article 10.2.B.3).



	PROJECT INFORMATION
Date Filed 7/27/2020	Fee Amount \$500
Council District 3	BZA Meeting Date 8/20/2020
PLANS REVIEWER Bryan Berry	DATE 7/27/2020







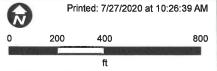


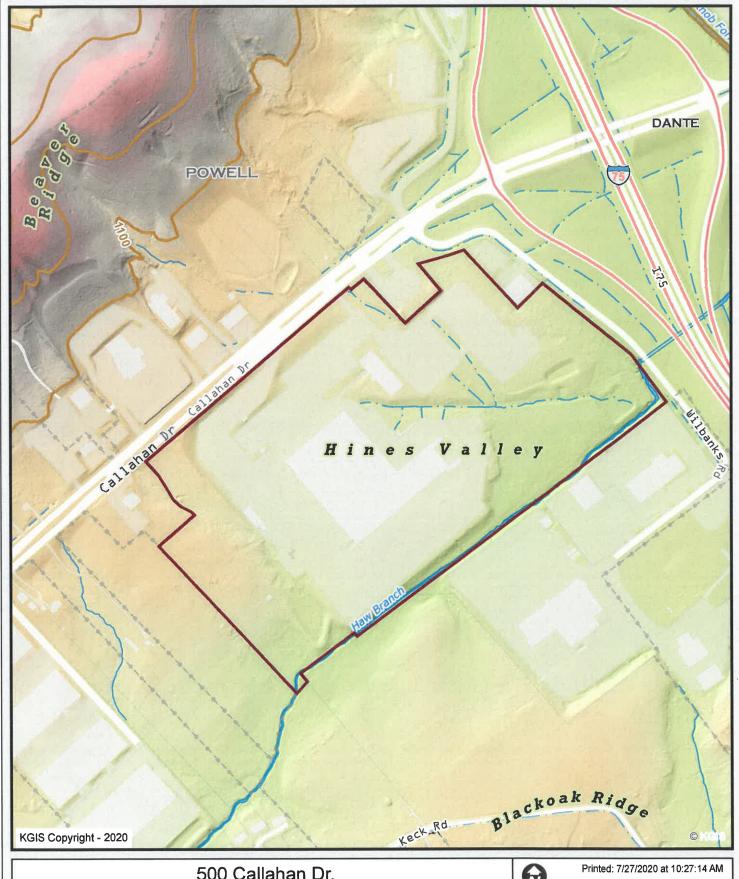


500 Callahan Dr.

8-B-20-VA Casey Tyree

Knoxville - Knox County - KUB Geographic Information System

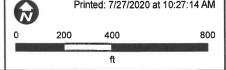




500 Callahan Dr.

8-B-20-VA Casey Tyree

Knoxville - Knox County - KUB Geographic Information System



Please see the response below from TDOT District 18 Operations:

8A20VA: No Comment

8B20VA: No encroachments upon state-owned right-of-way will be allowed under this permit.



Steven M. Borden, P.E. | Director/Assistant Chief Engineer TDOT – Region 1 7345 Region Lane Knoxville, TN 37914 (865) 594-2400 Steve.Borden@tn.gov tn.gov/tdot

	ELECTRICAL LEGEND					
SYMBOL	DESCRIPTION	MOUNTING HEIGHT				
	UNDERGROUND SECONDARY SERVICE					
	SITE LIGHT - SEE FIXTURE SCHEDULE					
PB	PULL BOX - SEE DETAIL 6 SHEET E8					
д	LIGHTING CONTROL CABINET					
		_				
		_				

	ELECTRICAL ABBREVIATIONS							
SYMBOL	DESCRIPTION							
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AFG	ABOVE FINISHED GRADE							
AFF	ABOVE FINISHED FLOOR							
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							FIXTURE SO	HEDULE				
				LA	MPS	MOUNTING						
DESIGNATION	INCANDESCENT	FLUORESCENT	Q	METAL HALIDE HIGH PRESSURE SODIUM	S S	HEIGHT ABOVE FINISHED GRADE	DESCRIPTION: SHIELDING, TYPE MATERIALS, FINISH, MOUNTING		RER'S PRODUCT ITEM	REMARKS		
퓜	ĬĬ	리	윤	불	E	보 5		COMPANY	CATALOG NO.			
LE1			x		249W (29600)	39′=0″	LUMINAIRE, SINGLE HEAD, TYPE TFTM, 1 @90 DEG., 4000K	EATON	GLEON-AF-06-LED-480-T4FT- BZ-ADJA-800	PROVIDE TYPICAL "P2" POLE, SEE SPECIFICATIONS		
LE2			×		249W (29600)	39′=0"	LUMINAIRE, 2 HEADS, TYPE TFTM, 1 @180 DEG., 4000K	EATON	GLEON-AF-06-LED-480-T4FT- BZ-ADJA-800	PROVIDE TYPICAL "P2" POLE, SEE SPECIFICATIONS		
LE3			×		249W (29600)	39'=0"	LUMINAIRE, 2 HEADS, TYPE TFTM, 1 @90 DEG., 4000K	EATON	GLEON-AF-06-LED-480-T4FT- BZ-ADJA-800	PROVIDE TYPICAL "P2" POLE, SEE SPECIFICATIONS		

PANEL		EXISTING "HA	""					FEEDE	R			
VFR.	TON DSURE							VOLTAI BUS AN MAINS	VIPS .		480/277	
TYPE		MLO						AIC RA	TING			
CKT			k	VA LOA	D	CKT	СКТ	le'	VA LOA	D		CKT
NO.	LC	DAD DESCRIPTION	A	В		BKR	BKR	A	8	С	LOAD DESCRIPTION	NO.
1	SFB A C	COMPLEX HEAT/AIR			930				15043	-	DOWNSTAIRS LIGHTING	2
3	SFB		**							1	DOWNSTAIRS LIGHTING	4
5	SFB			1000					100		FEEDER LIGHTS	6
7	HOUSE	KEEPING LIGHTING		Valor							SPARE	8
9	SFB									Dau in	UPSTAIRS LIGHTING	10
11	SFB										EMERGENCY LIGHTING	12
13		E LIGHTING								400	FANS	14
15		E LIGHTING	-								FANS	16
17	OUTSIDE	E LIGHTING		Blank				tra cai			FANS	18
19	SPARE				100						RELAY/CLOCK FOR FANS (14- 16-18)	20
21	SPARE		100 DO		DIE						SPARE	22
23	PARKIN	G LOT LIGHTING									PANEL A,I,J-TRANSFORMER	24
25	PARKIN	G LOT LIGHTING								200	PANEL A,I,J-TRANSFORMER	26
27	PARKIN	G LOT LIGHTING									PANEL A,I,J-TRANSFORMER	28
29		G LOT LIGHTING									PARKING LOT LIGHTING	30
31		G LOT LIGHTING			7.0						PARKING LOT LIGHTING	32
33		G LOT LIGHTING									PARKING LOT LIGHTING	34
35		R DISPATCH AC							8		CUH-1-OUTSIDE LIGHT TIMER	36
37		R DISPATCH AC									TRANSFORMER FOR PANEL Q	38
39		R DISPATCH AC			11			7	0.1	ALC: U.S.	TRANSFORMER FOR PANEL Q	40
41	SPACE-								2		TRANSFORMER FOR PANEL Q	42
		TOTALS	0.0	0.0	0.0			0.0	0.0	0.0		
	0.0	PHASE A TOTAL		GROUI	ND BUS	_	COPPER		-	0.0	kVA TOTAL CONNECTED	
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	0.0	PHASE C TOTAL		IG BUS	Contribution of the last of th		200% NEU	TOTAL COMMITTEE		5		1
	0.0	TIMOL O TOTAL		10 000			TOO W INEO	7	are town	3	-	

CONTRACTOR SHALL VERIFY EXISTING CIRCUITS AND LOADING FOR PANEL HA

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SOLUTIONS



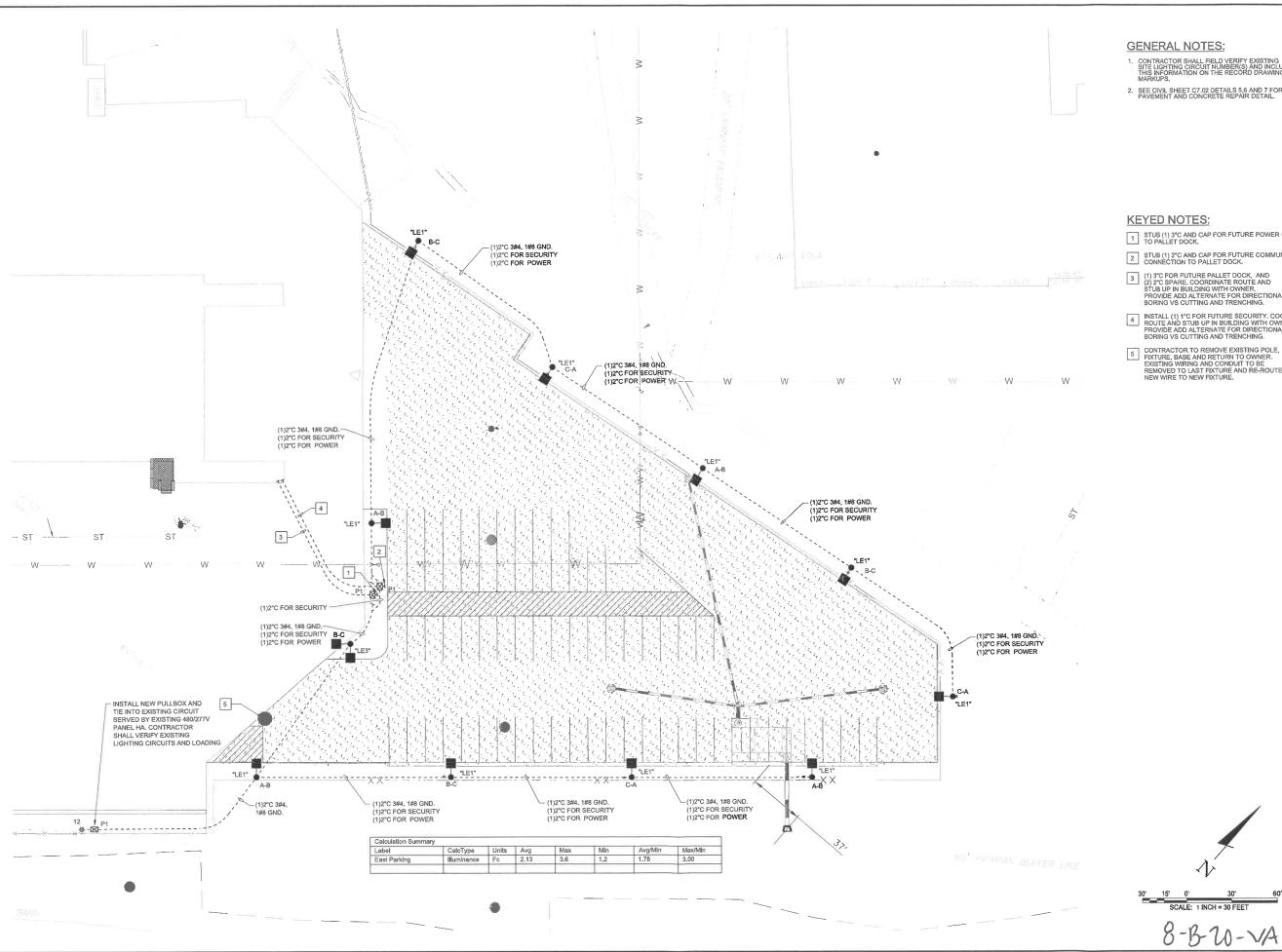
SCHEDULES EXPANSION ERVICE, INC ంర LEGEND UNITED PARCEL SE GENERAL NOTES,

ᆫ	_	_	_		L	_	_	_	_	_	_	_	_	_	_
REVISION INFORMATION	DESCRIPTION	ISSUED FOR 50% REVIEW	ISSUED FOR 90% REVIEW	ISSUED FOR PERMIT											
	DATE	05-18-2020	06-10-2020	06-22-2020											
	SK	KBB	KBB	KBB											
	DR.	KCB	KCB	KCB											
	REV.	<	8	υ											

E0.01

FILE NO. 36192-10

8-B-20-VA



- 2. SEE CIVIL SHEET C7.02 DETAILS 5,6 AND 7 FOR PAVEMENT AND CONCRETE REPAIR DETAIL.

- STUB (1) 3"C AND CAP FOR FUTURE POWER CONNECTION TO PALLET DOCK,
- 2 STUB (1) 2°C AND CAP FOR FUTURE COMMUNICATIONS CONNECTION TO PALLET DOCK.
- 3 (1) 3°C FOR FUTURE PALLET DOCK, AND (2) 2°C SPARE. COORDINATE ROUTE AND STUB UP IN BUILDING WITH OWNER. PROVIDE ADD ALTERNATE FOR DIRECTIONAL BORING VS CUTTING AND TRENCHING.
- 4 INSTALL (1) 1"C FOR FUTURE SECURITY. COORDINATE ROUTE AND STUB UP IN BUILDING WITH OWNER. PROVIDE ADD ALTERNATE FOR DIRECTIONAL BORING VS CUTTING AND TRENCHING.
- 5 CONTRACTOR TO REMOVE EXISTING POLE, FIXTURE, BASE AND RETURN TO OWNER. EXISTING WIRING AND CONDUIT TO BE REMOVED TO LAST FIXTURE AND RE-ROUTE NEW WIRE TO NEW FIXTURE.



SOLUTIONS



EAST

UPS KNOXVILLE PAVING EXPANSION
UNITED PARCEL SERVICE, INC
KNOXVILLE, TENNESSEE LIGHTING -SITE ENLARGED

DESCRI ISSUED ISSUED DATE 05-18-2020 06-10-2020 06-22-2020 KBB KBB KBB KCB KCB

E0.10

FILE NO. 36192-10

	ELECTRICAL LEGEND	
SYMBOL	DESCRIPTION	MOUNTING HEIGHT
	UNDERGROUND SECONDARY SERVICE	
←- @	SITE LIGHT - SEE FIXTURE SCHEDULE	
РВ	PULL BOX - SEE DETAIL 6 SHEET E8	
д	LIGHTING CONTROL CABINET	_

ELECTRICAL ABBREVIATIONS							
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		LAMPS					MOUNTING					
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<u> </u>	Ĭ	료	9	屋	퇴	₹3			COMPANY	CATALOG NO.		
LE1			x			249W (29600)	39'=0"	LUMINAIRE, TYPE TFTM, 4000K	EATON		PROVIDE TYPICAL "P2" POLE, SEE SPECIFICATIONS	

PANEL		EXISTING "HA	"					FEEDE	R			
LOCATION							VOLTAGE			480/277		
	SURE								SUS AMPS		225	
MFR.												
TYPE		MLO					AIC RATING					
CKT	10	kVA LOAD		CKT	CKT	kVA LOA		D	LOAD DESCRIPTION	CKT		
NO.	LOAD DESCRIPTION		A	В	С	BKR	BKR	Α	ВС		LOAD DESCRIPTION	NO.
1	SFB A C	OMPLEX HEAT/AIR		-X		20	20		100		DOWNSTAIRS LIGHTING	2
3	SFB					20	20	THE O		THE P	DOWNSTAIRS LIGHTING	4
5	SFB HOUSEKEEPING LIGHTING			-		20	20		-		FEEDER LIGHTS	6
7						20	20				SPARE	8
9	SFB					20	20	100			UPSTAIRS LIGHTING	10
11	SFB	SFB				20	20		750		EMERGENCY LIGHTING	12
13	OUTSIDE	LIGHTING			OF STREET	20	20				FANS	14
15	OUTSIDE	LIGHTING				20	20				FANS	16
17	OUTSIDE	ELIGHTING		No.		20	20	100	W- 1		FANS	18
19	SPARE				120	20	20		3.45	463	RELAY/CLOCK FOR FANS (14- 16-18)	20
21	SPARE		8000			20	20	-			SPARE	22
23	PARKING	G LOT LIGHTING		635		30	70				PANEL A,I,J-TRANSFORMER	24
25	PARKING	G LOT LIGHTING			100				-	TO DE	PANEL A.I.J-TRANSFORMER	26
27	PARKIN	G LOT LIGHTING	THE SE							10000	PANEL A.I.J-TRANSFORMER	28
29	PARKING	G LOT LIGHTING		COLUMN 		30	30	150	THE N		PARKING LOT LIGHTING	30
31	PARKING LOT LIGHTING								WATER		PARKING LOT LIGHTING	32
33	PARKING LOT LIGHTING		JE		100			110			PARKING LOT LIGHTING	34
35	FEEDER DISPATCH AC			1000		20	40	100	10000		CUH-1-OUTSIDE LIGHT TIMER	36
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39	FEEDER	R DISPATCH AC		1	100		1				TRANSFORMER FOR PANEL Q	40
41	SPACE-	100					100			TRANSFORMER FOR PANEL Q	42	
		TOTALS	0.0	0.0	0.0			0.0	0.0	0.0		
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	or en .	PHASE C TOTAL	<u> </u>	COMPANY OF THE PARK NO.	00.0000000 00.00	_	THE PROPERTY CAPACITY				IO IAL AWIFO	
	0.0	IG BUS				200% NEUTRAL						

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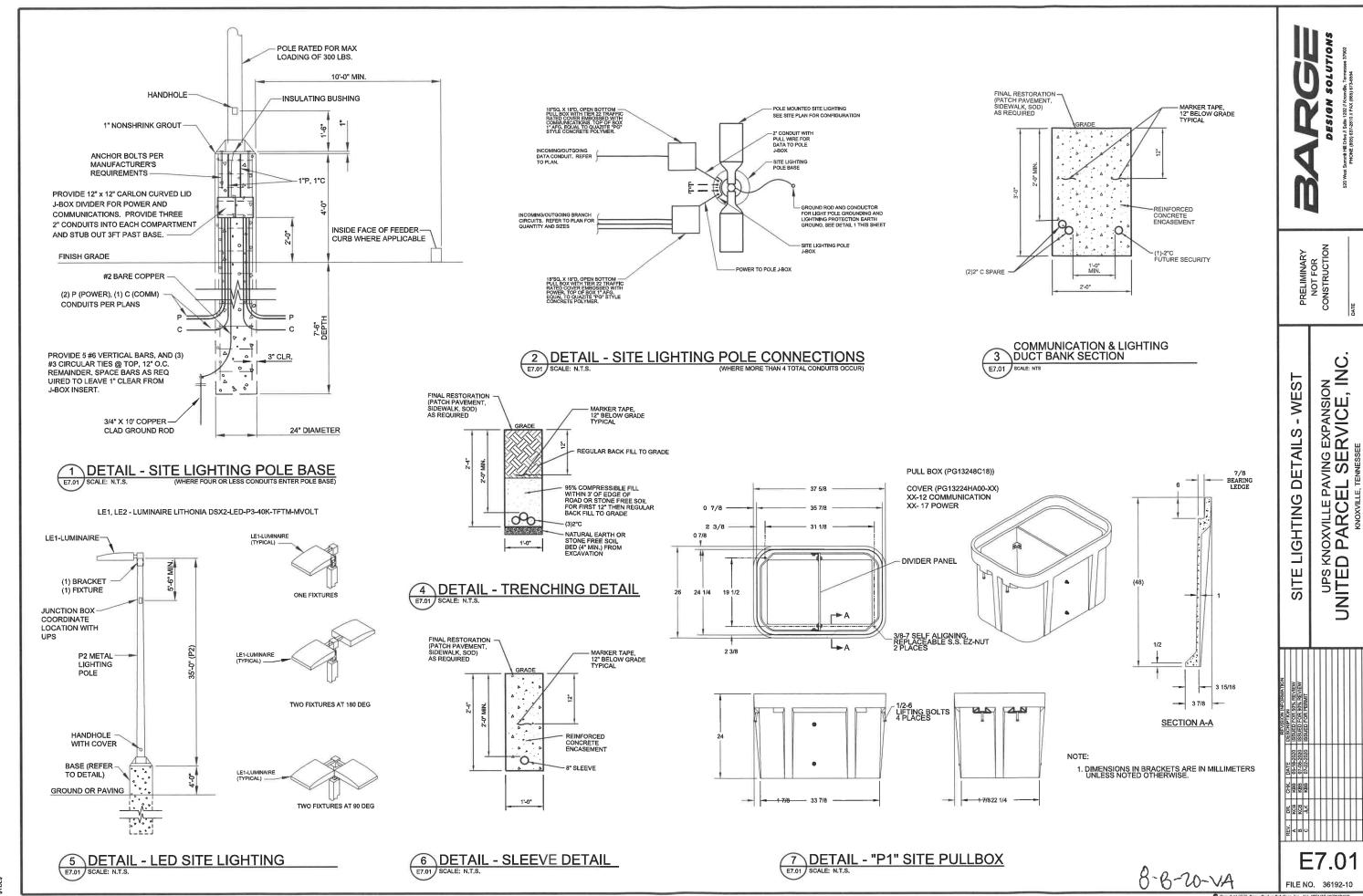
SOTATIONS

PRELIMINARY NOT FOR CONSTRUCTION

SCHEDULES UNITED PARCEL SERVICE, INC. KNOXVILLE, TENNESSEE જ LEGEND NOTES, GENERAL

E0.01 FILE NO. 36192-10

8-B-W-VA



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