

### **DEVELOPMENT APPLICATION**

City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087

STAFF USE ONLY	Y .	INC	5 0	US	FF	STA
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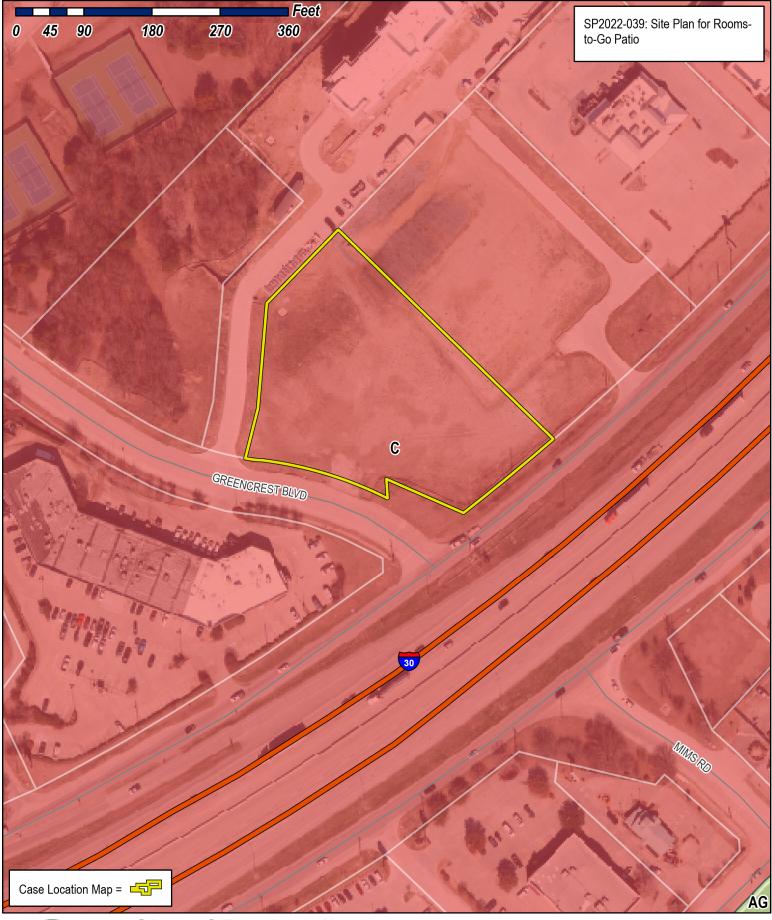
PLANNING & ZONING CASE NO.

<u>NOTE:</u> THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW.

DIRECTOR OF PLANNING:

CITY ENGINEER:

PLEASE CHECK THE	APPROPRIATE BOX BELOW TO INDICATE THE TYPE	OF DEVELOPMENT I	REQUEST [SELECT ONLY ONE BOX]:
☐ PRELIMINARY ☐ FINAL PLAT (\$3 ☐ REPLAT (\$300.) ☐ AMENDING OR ☐ PLAT REINSTA	(\$100.00 + \$15.00 ACRE) 1 PLAT (\$200.00 + \$15.00 ACRE) 1 800.00 + \$20.00 ACRE) 1 00 + \$20.00 ACRE) 1 MINOR PLAT (\$150.00) TEMENT REQUEST (\$100.00)	☐ ZONING (☐ SPECIFIC ☐ PD DEVEI ☐ OTHER APPI	PLICATION FEES: CHANGE (\$200.00 + \$15.00 ACRE) 1 CUSE PERMIT (\$200.00 + \$15.00 ACRE) 1 4 2 LOPMENT PLANS (\$200.00 + \$15.00 ACRE) 1 LICATION FEES: MOVAL (\$75.00) E REQUEST/SPECIAL EXCEPTIONS (\$100.00) 2
	50.00 + \$20.00 ACRE) 1 E PLAN/ELEVATIONS/LANDSCAPING PLAN (\$100.00)	1: IN DETERMININ PER ACRE AMOU 2: A \$1,000.00 FE	IG THE FEE, PLEASE USE THE EXACT ACREAGE WHEN MULTIPLYING BY THE INT. FOR REQUESTS ON LESS THAN ONE ACRE, ROUND UP TO ONE (1) ACRE. EE WILL BE ADDED TO THE APPLICATION FEE FOR ANY REQUEST THAT TRUCTION WITHOUT OR NOT IN COMPLIANCE TO AN APPROVED BUILDING
PROPERTY INFO	DRMATION [PLEASE PRINT]		
SUBDIVISIO			LOT 3 BLOCK B
GENERAL LOCATION		ı	FOI 2 BLOCK B
	Tivo i so a dicenciese boulevar		
	LAN AND PLATTING INFORMATION [PLEA	· ·	
CURRENT ZONING	G Commercial	CURRENT U	SE Undeveloped
PROPOSED ZONING	G Commercial	PROPOSED US	SE
ACREAG	E 1.93 LOTS [CURREN	T] 1	LOTS [PROPOSED] 2
REGARD TO ITS	D PLATS: BY CHECKING THIS BOX YOU ACKNOWLEDGE APPROVAL PROCESS, AND FAILURE TO ADDRESS ANY OF DENIAL OF YOUR CASE.	THAT DUE TO THE PA STAFF'S COMMENTS	ASSAGE OF <u>HB3167</u> THE CITY NO LONGER HAS FLEXIBILITY WIT. BY THE DATE PROVIDED ON THE DEVELOPMENT CALENDAR WIL
OWNER/APPLIC	ANT/AGENT INFORMATION [PLEASE PRINT/C	HECK THE PRIMARY C	ONTACT/ORIGINAL SIGNATURES ARE REQUIRED
□ OWNER	Texas RTG Patio Partners-II LLC	☑ APPLICAN	
CONTACT PERSON	Nicholas Roth	CONTACT PERSON	N Daniel Stewart
ADDRESS	4004 Summit Boulevard NE	ADDRES	S 5300 Town & Country Boulevard
	Suite 600		Suite 150
CITY, STATE & ZIP	Atlanta, Georgia 30319	CITY, STATE & ZII	P Frisco Texas 75034
PHONE	678-338-4545	PHONE	E 469-850-0060
E-MAIL	nroth@roomstogo.com	E-MAI	L dstewart@dec-en.com
BEFORE ME, THE UNDER	CATION [REQUIRED] RSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARI ION ON THIS APPLICATION TO BE TRUE AND CERTIFIED TH	ED <u>Peter Weitzn</u> E FOLLOWING:	er [OWNER] THE UNDERSIGNED, WHO
July	, TO COVER THE COST OF THIS APPLICATION, H . 20 2 2. BY SIGNING THIS APPLICATION. I AGR	AS BEEN PAID TO THE C REE THAT THE CITY OF	MITTED HEREIN IS TRUE AND CORRECT; AND THE APPLICATION FEE OIL  CITY OF ROCKWALL ON THIS THE 15th 1111, DAY OF  ROCKWALL (I.E. 'CITY') IS AUTHORIZED AND REFIMILIED TO PROVIDE  AND PERMITTED TO REPROBUCE ANY COPYRIGHTED INFORMATION  NSE TO A REQUEST FOR PUBLIC INFORMATION
	AND SEAL OF OFFICE ON THIS THE 15th DAY OF July		E FUN TL'
	OWNER'S SIGNATURE	0	CEORGIA
NOTARY PUBLIC IN AND	FOR THE STATE OF GEORGIA	Li-	MY COMMISSIONEXPIRES LIC
DI	EVELOPMENT APPLICATION • CITY OF ROCKWALL • 385 S	OUTH GOLIAD STREET	• ROCKWALL, TX 75087 • [P] (177) 77 1745

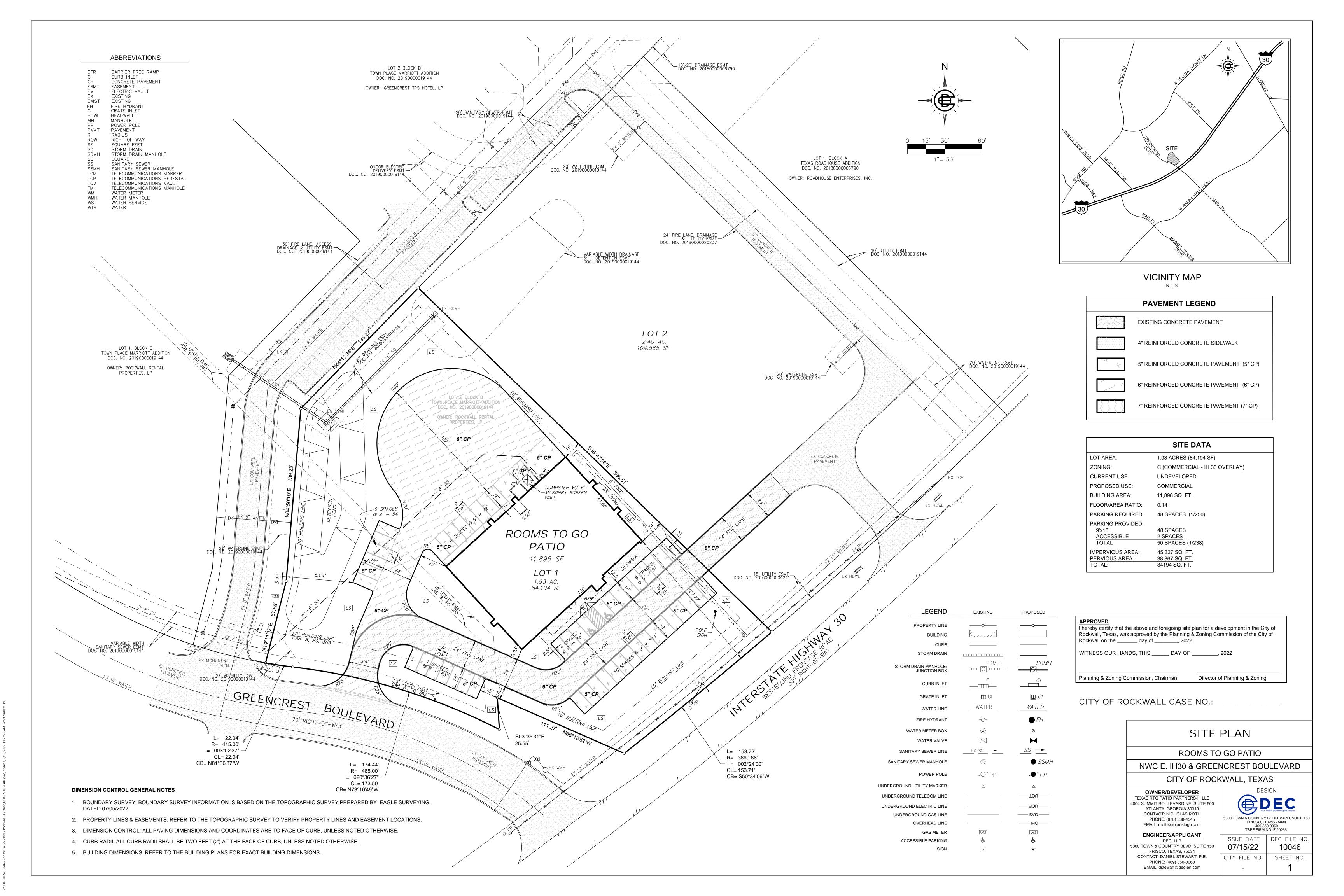


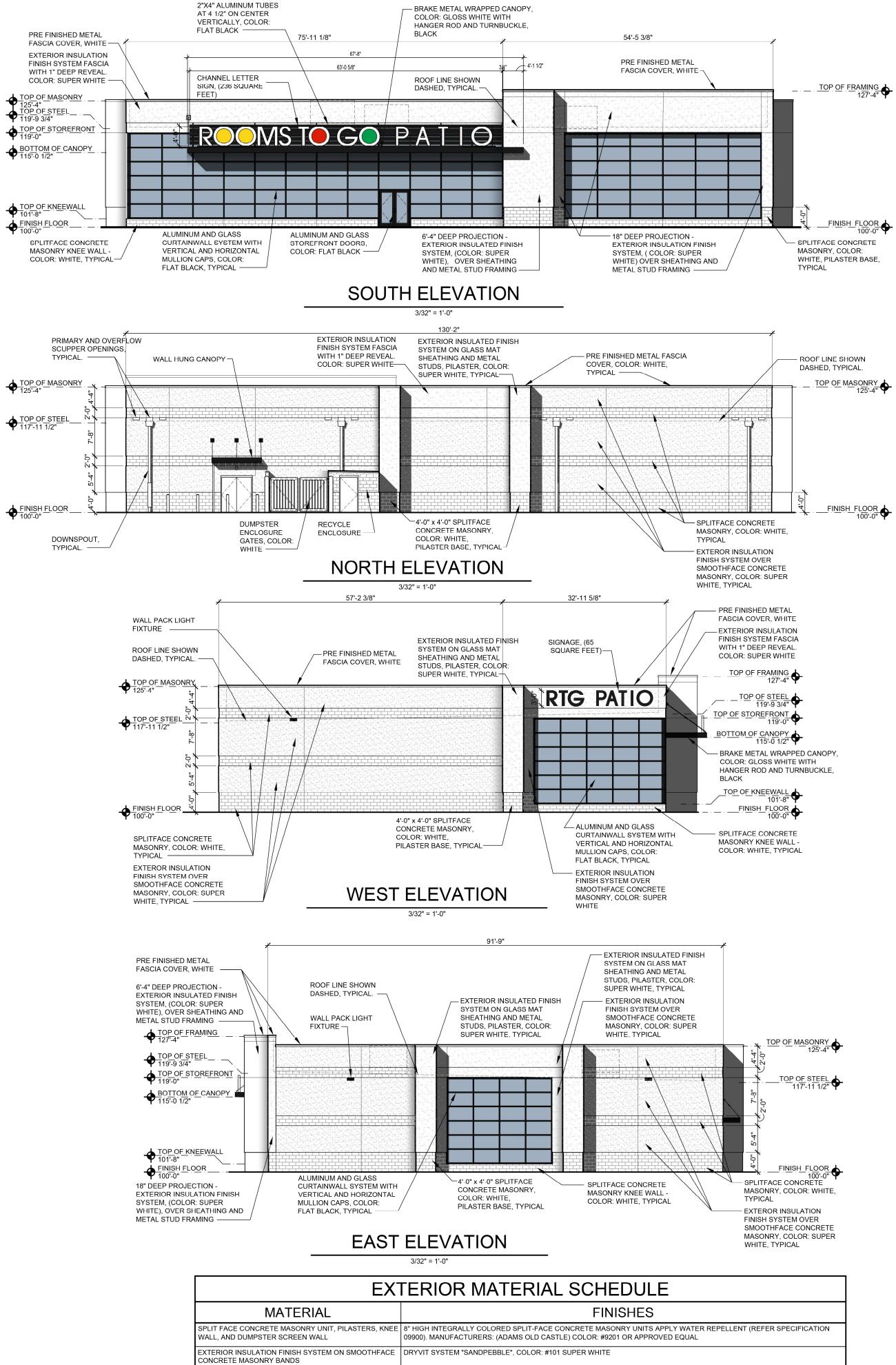


# City of Rockwall

Planning & Zoning Department 385 S. Goliad Street Rockwall, Texas 75032 (P): (972) 771-7745 (W): www.rockwall.com The City of Rockwall GIS maps are continually under development and therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.

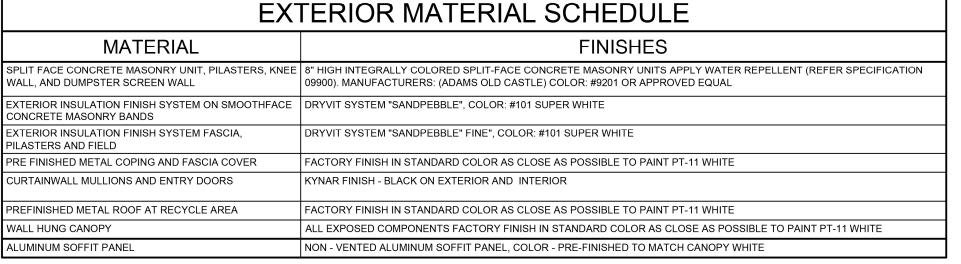


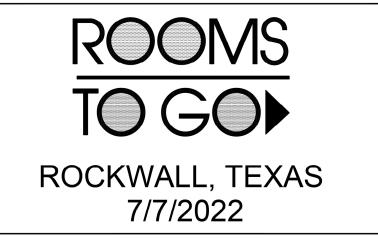


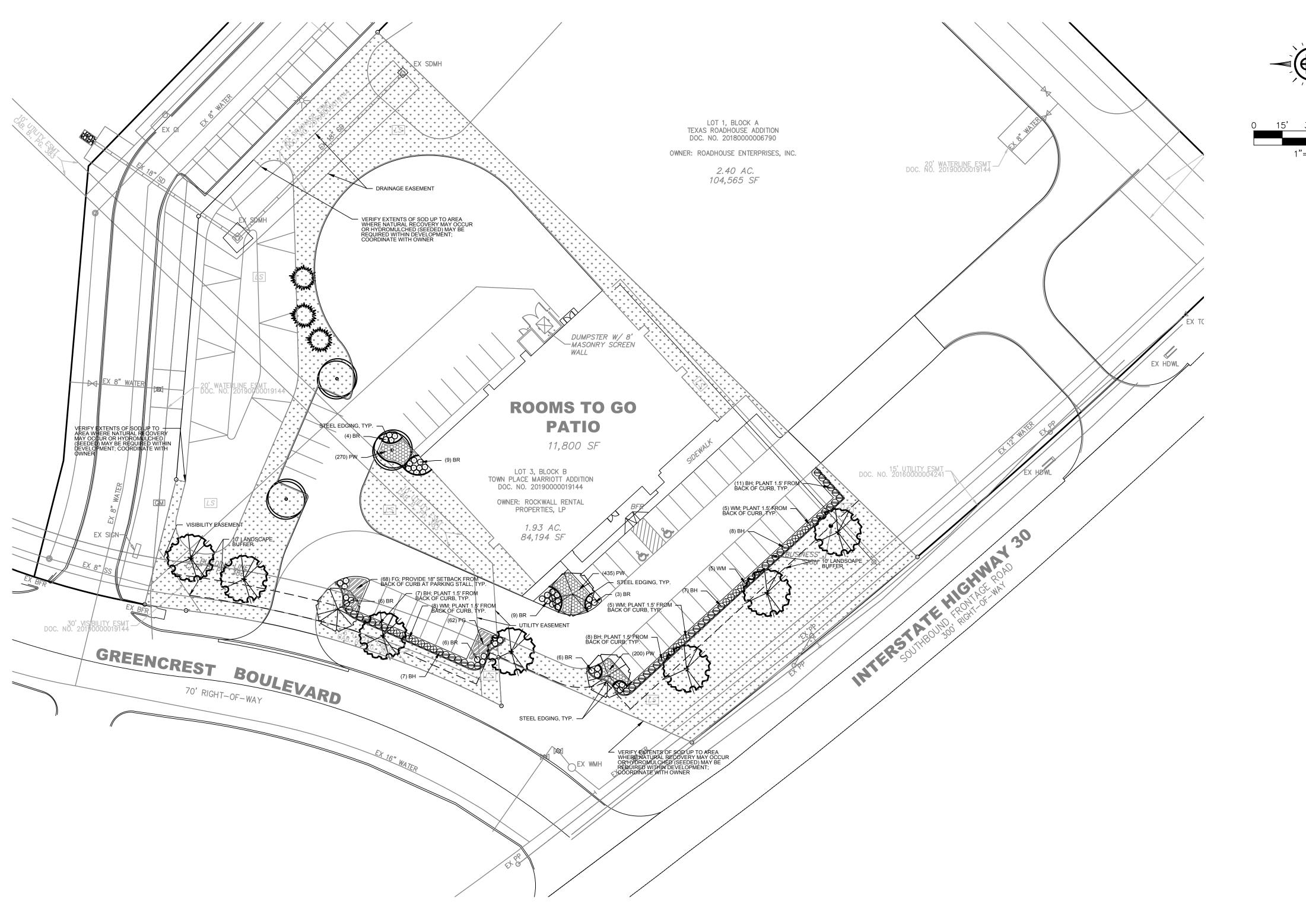




314-821-1100







## LANDSCAPE SCHEDULE

	L/ (14DOO) (1 L OOI 1LDOLL									
SYM.	QTY. COMMON NAME		SCIENTIFIC NAME	SIZE / COMMENTS						
SHRUB	S/ORNA	MENTAL PLANTS								
$\bigcirc$	23 EA	DWARF WAX MYRTLE (WM)	Myrica cerifera 'pusilla'	5 gal., 12"-15" ht. x 8"-10" sp., full						
	48 EA	DWARF BURFORD HOLLY (BH)	llex cornuta 'Burfordii nana'	5 gal., 12"-15" ht. x 8"-10" sp., full						
$\odot$	43 EA	BARBERRY (BR)	Berberis thunbargii 'Crimson Pygmy'	5 gal., 10"-12" ht. x 10"-12" sp.,						
ORNAM	MENTAL (	GRASS AND GROUNDCOVER								
	130 EA MEXICAN FEATHERGRASS (FG)  Nassella tenuissima  1 gal., heavily rooted, full, 15" o.c. spacing									
	905 EA	PURPLE WINTERCREEPER (PW)	Euonymous fortunei 'coloratus'	4" pots, 1"-2" ht. x 6"-8" sp, 8" o.c. spacing						
TURF A	ND AGG	REGATE								
<b>* * *</b>	+/-26,044 S	F BERMUDAGRASS	Cynodon dactylon	sod, full						

\*ALL QUANTITIES ARE ESTIMATED AND SHOULD BE VERIFIED BY CONTRACTOR. QUANTITIES ARE BASED ON DESIGNED PLAN.
FIELD ADJUSTMENTS MAY CAUSE FINAL QUANTITIES TO VARY FROM PLAN.

#### SITE DATA LOT AREA: 4.33 ACRES C (COMMERCIAL - IH 30 OVERLAY) ZONING: CURRENT USE: UNDEVELOPED COMMERCIAL PROPOSED USE: BUILDING AREA: 11,800 SQ. FT. FLOOR/AREA RATIO: PARKING REQUIRED: 46 SPACES (1/250) 9'x18' **ACCESSIBLE** 2 SPACES **48 SPACES** TOTAL PARKING PROVIDED: 48 SPACES (1/246) ACCESSIBLE 2 SPACES 50 SPACES TOTAL

#### SITE REQUIREMENTS

REQUIRED SITE:

15% OF TOTAL AREA TO BE DEVELOPED SHALL BE LANDSCAPED =

PROVIDED SITE:

>15% OF TOTAL AREA LANDSCAPED = +/- 32,000 SF

## INTERIOR PARKING LOT LANDSCAPE

REQUIRED SITE:

PARKING AND MANEUVERING GREATER THAN 20,000 SF; 1 TREE REQUIRED PER 10 PARKING SPACES

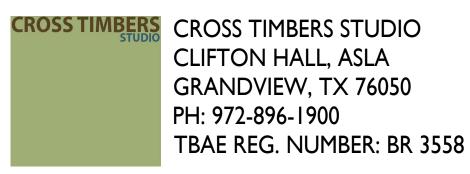
PROVIDED SITE:

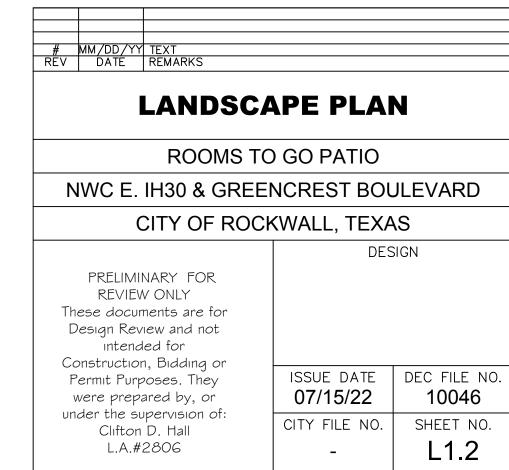
5 TREES PROVIDED FOR 52 PARKING SPACES

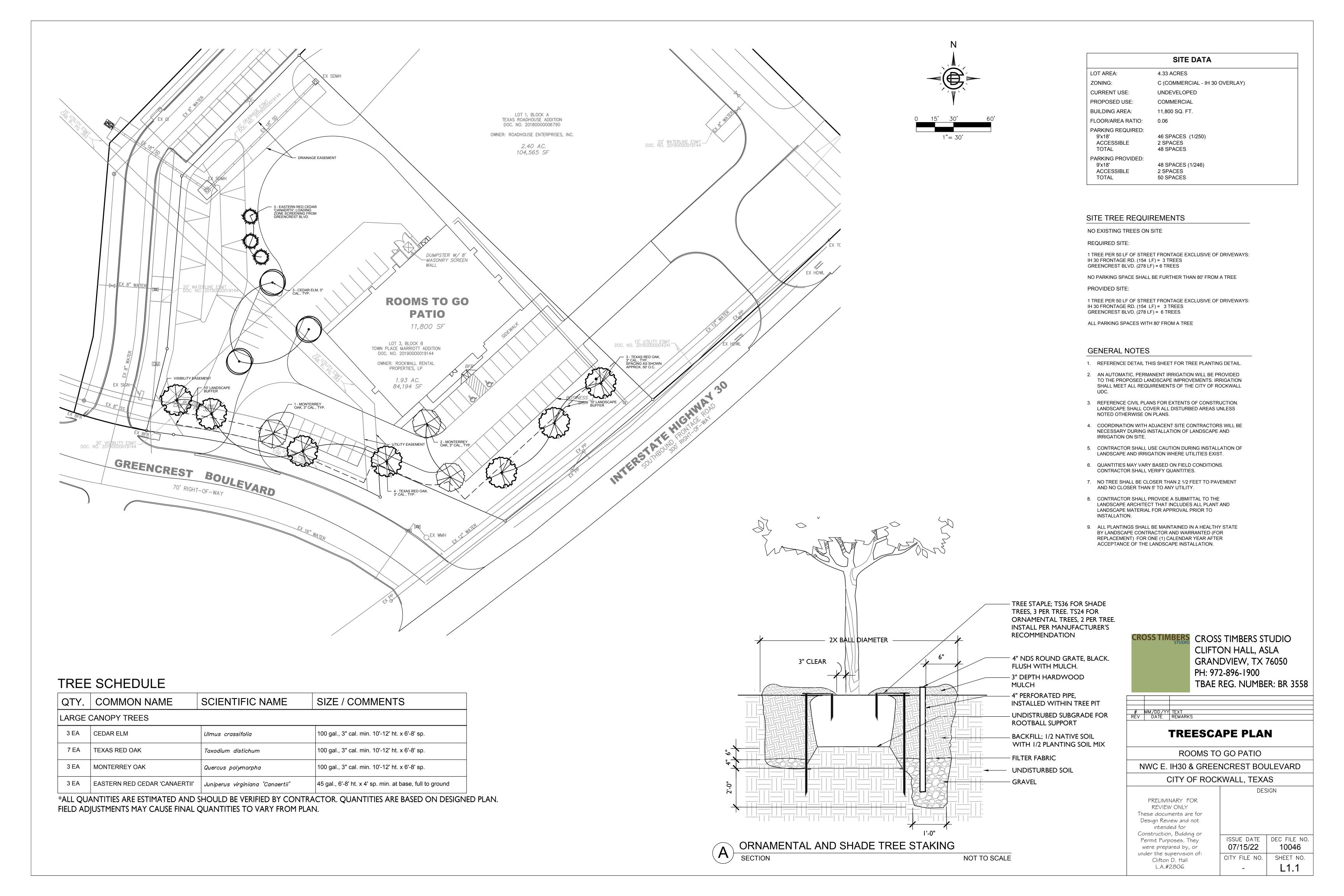
NO SITE CREDITS WERE USED IN CALCULATIONS

#### GENERAL NOTES

- 1. REFERENCE SHEET L1.3 FOR PLANTING DETAILS.
- 2. AN AUTOMATIC, PERMANENT IRRIGATION WILL BE PROVIDED TO THE PROPOSED LANDSCAPE IMPROVEMENTS. IRRIGATION SHALL MEET ALL REQUIREMENTS OF THE CITY OF ROCKWALL UDC.
- REFERENCE CIVIL PLANS FOR EXTENTS OF CONSTRUCTION. LANDSCAPE SHALL COVER ALL DISTURBED AREAS UNLESS NOTED OTHERWISE ON PLANS.
- COORDINATION WITH ADJACENT SITE CONTRACTORS WILL E NECESSARY DURING INSTALLATION OF LANDSCAPE AND IRRIGATION ON SITE.
- 5. CONTRACTOR SHALL USE CAUTION DURING INSTALLATION OF LANDSCAPE AND IRRIGATION WHERE UTILITIES EXIST.
- 6. QUANTITIES MAY VARY BASED ON FIELD CONDITIONS. CONTRACTOR SHALL VERIFY QUANTITIES.
- 7. CONTRACTOR SHALL PROVIDE A SUBMITTAL TO THE LANDSCAPE ARCHITECT THAT INCLUDES ALL PLANT AND LANDSCAPE MATERIAL FOR APPROVAL PRIOR TO INSTALLATION.
- 8. ALL PLANTINGS SHALL BE MAINTAINED IN A HEALTHY STATE BY LANDSCAPE CONTRACTOR AND WARRANTED (FOR REPLACEMENT) FOR ONE (1) CALENDAR YEAR AFTER ACCEPTANCE OF THE LANDSCAPE INSTALLATION.



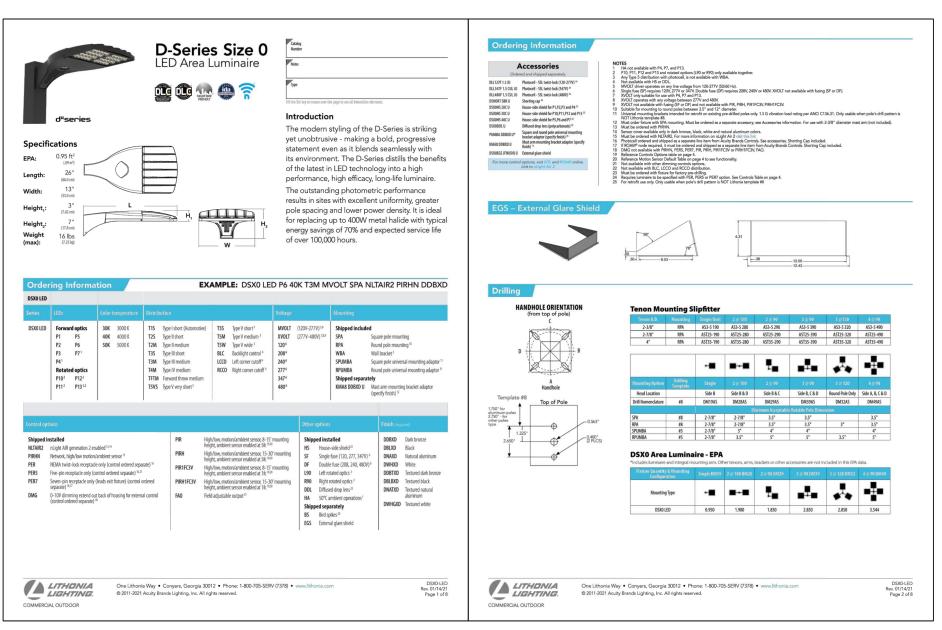




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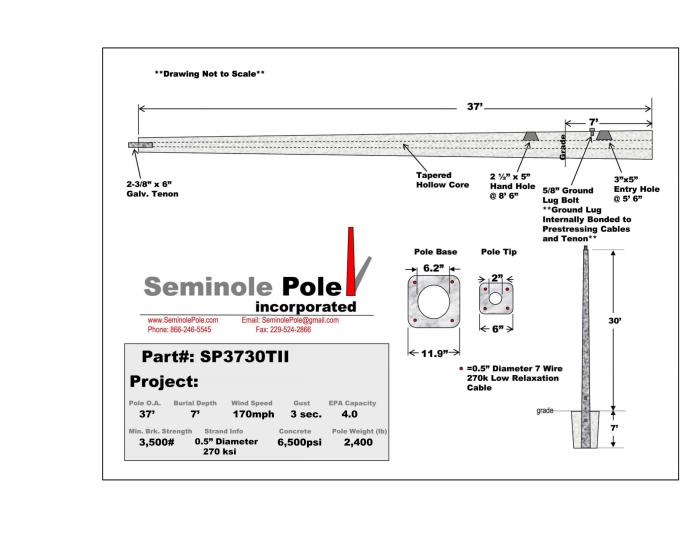






WALL MOUNTED LUMINAIRE TYPE F4







BASED ON THE INFORMATION PROVIDED, ALL DIMENSIONS AND LUMINAIRE LOCATIONS SHOWN REPRESENT RECOMMENDED POSITIONS. THE ELECTRICAL CONTRACTOR SHALL DETERMINE APPLICABILITY OF THE LAYOUT TO EXISTING OR FUTURE FIELD CONDITIONS.

THIS LIGHTING PATTERN REPRESENTS ILLUMINATION LEVELS CALCULATED FROM LABORATORY DATA TAKEN UNDER CONTROLLED CONDITIONS IN ACCORDANCE WITH ILLUMINATING ENGINEERING SOCIETY APPROVED METHODS. ACTUAL PERFORMANCE OF ANY MANUFACTURER'S LUMINAIRE MAY VARY DUE TO VARIATION IN ELECTRICAL VOLTAGE, TOLERANCE IN LAMPS, AND OTHER VARIABLE FIELD CONDITIONS.

#### NOTES:

- 1. SITE PHOTOMETRICS PERFORMED WITHOUT CONTRIBUTION OF EXISTING ADJACENT PARKING LOT OR STREETLIGHTS.
- 2. REFER TO LUMINAIRE LOCATIONS FOR MOUNTING HEIGHT (MH).
- 3. ILLUMINATION CALCULATIONS PERFORMED ON A MAINTAINED BASIS WITH LLF=0.91 FOR LED LUMINAIRES AT FINISHED GRADE.
- 4. ALL LUMINAIRES USED FOR SITE LIGHTING SHALL BE FULL CUTOFF.
- ALL LUMINAIRES SHOWN IN SCHEDULE ARE "LITHONIA". EQUAL FULL CUT OFF LUMINAIRES WITH SAME TYPE OF DISTRIBUTION AND LIGHT SOURCE WILL BE CONSIDERED FOR APPROVAL.
- 6. ANY DEVIATION FROM THE LUMINAIRES SHOWN WILL REQUIRE A PHOTOMETRICS PLAN TO ENSURE THE LUMINAIRES MEET EXTERIOR LIGHTING REQUIREMENTS.
- 7. SITE LIGHTING POLES SHALL PRE-CAST CONCRETE POLES AS SHOWN ON LIGHT POLE
- ALL LUIMNAIRES SHALL BE CONTROLLED BY PHOTOCELL ON, ASTRONOMICAL TIME CLOCK OFF, EXCEPT SECURITY LIGHTS CONTROLLED PHOTOCELL ON, PHOTOCELL OFF.
- 9. ALL POLE MOUNT LUMINAIRES SHALL BE NATURAL ALUMINUM IN COLOR, WALL MOUNT LUMINARIES SHALL BE WHITE IN COLOR.

LUMINA	AIRE S	CHEE	DULE						
Symbol	Label	Qty	Catalog Number	Description	Lamp	File	Lumens	LLF	Watts
	OL3	1	DSX2 LED P3 40K T3M MVOLT	DSX2 LED P3 40K T3M MVOLT	LED	DSX2_LED_P3 _40K_T3M_MV OLT.ies	27446	0.91	217
	OL4	4	DSX2 LED P3 40K TFTM MVOLT	DSX2 LED P3 40K TFTM MVOLT	LED	DSX2_LED_P3 _40K_TFTM_M VOLT.ies	28254	0.91	217
	F4	2	DSX0 LED P6 40K TFTM MVOLT	DSX0 LED P6 40K TFTM MVOLT	LED	DSX0_LED_P6 _40K_TFTM_M VOLT.ies	15964	0.91	134

LUMINAIRE LOCATIONS									
No.	Label	МН	Orientation	Tilt					
1	OL4	30.0	0.0	0.0					
2	OL4	30.0	0.0	0.0					
3	OL4	30.0	70.0	0.0					
4	OL3	30.0	150.0	0.0					
5	F4	17.0	0.0	0.0					
6	F4	17.0	0.0	0.0					
7	01.4	30.0	180.0	0.0					

STATISTICS						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Area	+	0.9 fc	6.2 fc	0.0 fc	N / A	N/A
RTG Parking	Ж	2.4 fc	6.2 fc	1.0 fc	6.2:1	2.4:1

D-Series Size 2

LED Area Luminaire

H HILLIAM

Specifications

Height 1: 7-1/4" (18.4 cm)

Height 2: 3.5" (max): 36lbs

P3 P7 P4 P8<sup>1</sup> Rotated optics P10<sup>2</sup> P13<sup>1,2</sup> P11<sup>2</sup> P14<sup>1,2</sup> P12<sup>2</sup>

DMG 0-10V dimming extend out back of housing for external control (no controls) <sup>17</sup>

LITHONIA LIGHTING.

Length:

Width:

DLILEF 1.5 80
DLILEF 1.5 COLLUP
DLILEF 1.5 COLLU

EGS - External Glare Shield

D B

Template #8 Top of Pole

LITHONIA LIGHTING.

The modern styling of the D-Series is striking yet unobtrusive - making a bold, progressive statement even as it blends seamlessly with its

The D-Series distills the benefits of the latest in

LED technology into a high performance, high efficacy, long-life luminaire. The outstanding photometric performance results in sites with excellent uniformity, greater pole spacing and lower power density. The Size 2 is ideal for replacing 400-1000W metal halide in area lighting

applications with energy savings of up to 80% and expected service life of over 100,000 hours.

EXAMPLE: DSX2 LED P7 40K T3M MVOLT SPA NLTAIR2 PIRHN DDBXD

TIS Sype I Short (Vulumorbre)
TSS Sype V Short 2
TSS Sype I Short TSM Sype V Medium 2
TSM Sype I Medium 1
TSM Sype I Medium 2
TSM Sype II Medium 3
TSM Sype II Medium 2
TSM Sype II Medium 3
TSM Sype II Medium 4
TSM Sype II Medium 5
TSM Sype II Medium 4
TSM Sype II Medium 5
TSM Sype II Medium 4
TSM Sype II Medium 4
TSM Sype II Medium 5
TSM Sype II Medium 5
TSM Sype II Medium 4
TSM Sype II Medium 5
TSM Sype II Medium 6
TSM Sype

SF Single fase (120, 277, 347V) \*
DF Double fase (208, 240, 480V) \*
L90 Left rotated optics \*
R90 Right rotated optics \*
HA 50°C ambient operations \*
Shipped separately \*
BS Bid spiles\*\*
E6S External glare shield

with any voltage between 277 vol 4480V.
Islable with furing 50 or D1 and not available with PRH or PRH1FCSV.
3 magkers 1200, 277 vol 347V. Double face IDP requires 289V, 249V or 489V.
counting to round pole between 35° and 12° demanter.
unting bracket intended for retrofit on existing pre-drilled poles only. 1.5 G vibration load rating per ANCI C136.31. Only usable when pole's drill 1° librabast numbers 10° libraba

DSX2 LED 1.100 2.200 2.120 3.300 2.850 4.064

ed with NTAIRE. For more information on nLight At 2 visit this link.

ed and shipped as a separate line line from Aculty Brands Controls. See accessories. Not available with DS option. Shorting Cap

enequired, it must be ordered and shipped as a separate line item from Aculty Brands Controls. Node with integral dimming. .

abile with PRINE, PESS, PERT, PRI, PRINE, PRINE, TOW PRINET COS / PRIOL.

wartely warfund circuits with isolated neutrals. States genation vigil (independent drivins. Not available with PER, PERS, PERS, PR or PIRH. Not available with P1, P2, P10. ois Options table settings table on page 4. Reference Motion Sensor Default table on page 4 to see functionality, ois options table on page 4. It BLC, LCCO and RCCO distribution. Also available as a separate accessories; see Accessories information.

ed with incture for factory pre-drilling. Jaine to be specified with PER, PER5 and PER7 option. Ordered and shipped as a separate line item from Acuity Brands Controls. conly. Only usable when pole's drill pattern is NOT Lithonia template #8.

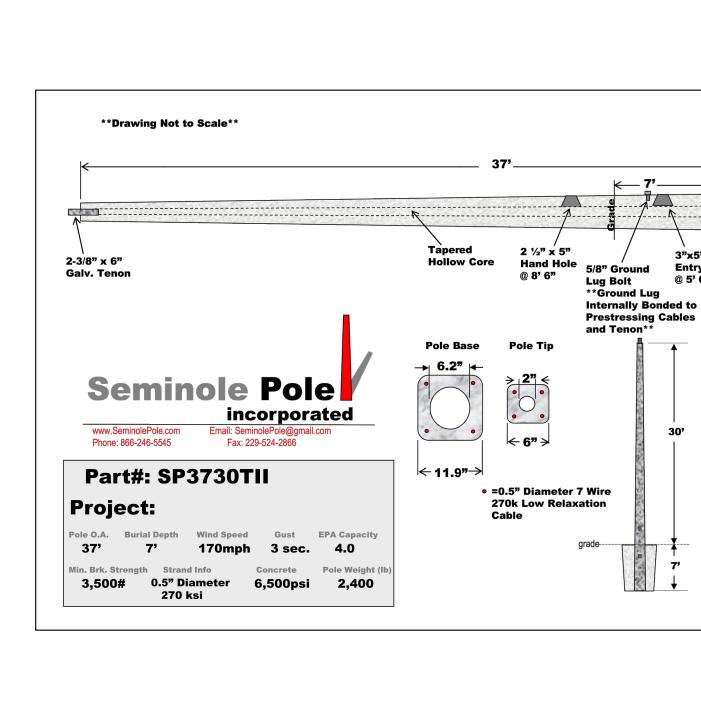
**DSX2** Area Luminaire - EPA





Drawn By/Checked By: Project Number Owner Date





**Entry Hole** 



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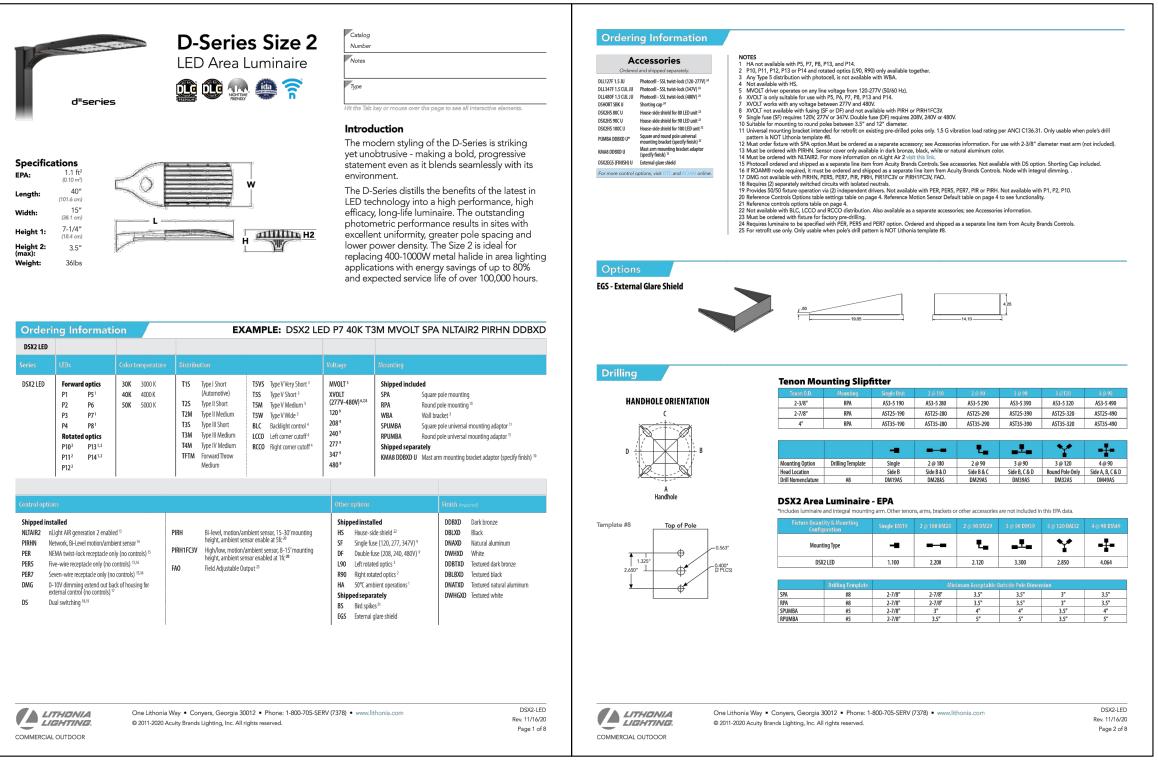
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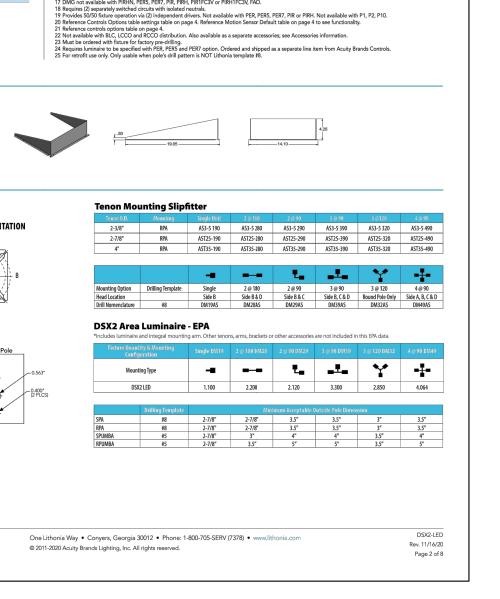
LUMIN	AIRE S	CHEE	DULE			
Symbol	Label	Qty	Catalog Number	Description	Lamp	File Lumens LLF Watts
Â	OL3	1	DSX2 LED P3 40K T3M MVOLT	DSX2 LED P3 40K T3M MVOLT	LED	DSX2_LED_P3 27446 0.91 217 _40K_T3M_MV OLT.ies
^	OL4	4	DSX2 LED P3 40K TFTM MVOLT	DSX2 LED P3 40K TFTM MVOLT	LED	DSX2_LED_P3 28254 0.91 217 _40K_TFTM_M 
	F4	2	DSX0 LED P6 40K TFTM MVOLT	DSX0 LED P6 40K TFTM MVOLT	LED	DSX0_LED_P6 15964 0.91 134 _40K_TFTM_M 

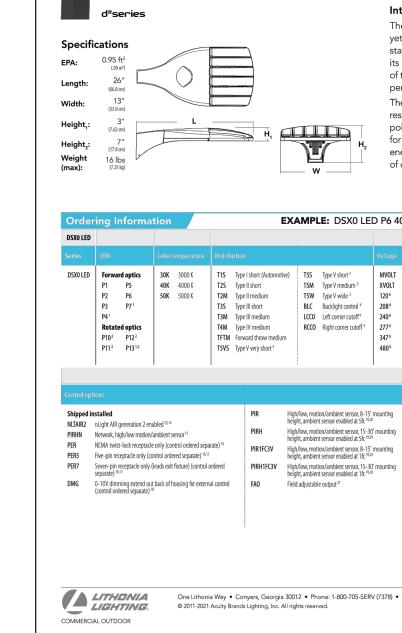
LUMINAIRE LOCATIONS								
No.	Label	МН	Orientation	Tilt				
1	OL4	30.0	0.0	0.0				
2	OL4	30.0	0.0	0.0				
3	OL4	30.0	70.0	0.0				
4	OL3	30.0	150.0	0.0				
5	F4	17.0	0.0	0.0				
6	F4	17.0	0.0	0.0				
7	OL4	30.0	180.0	0.0				

STATISTICS						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Area	+	0.9 fc	6.2 fc	0.0 fc	N/A	N/A
RTG Parking	Ж	2.4 fc	6.2 fc	1.0 fc	6.2:1	2.4:1



POLE MOUNTED LUMINAIRE - TYPE OL3 AND OL4





\*\dots 0.0 \dots 0.0

<sup>†</sup>0.0 <sup>†</sup>0.0

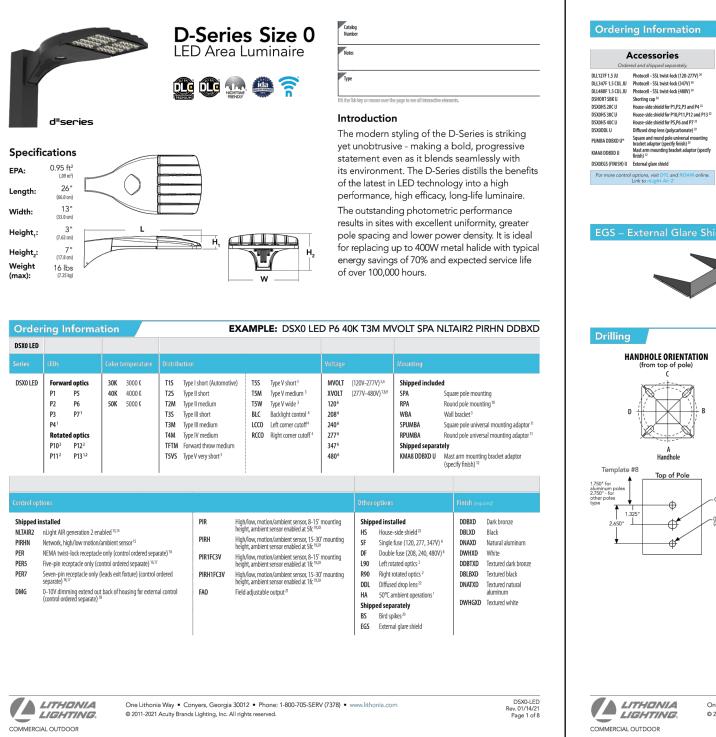
<sup>†</sup>0.0 <sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.0 <sup>†</sup>0.0 <sup>†</sup>0.0 <sup>†</sup>0.0

<sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.1 <sup>†</sup>0.0 <sup>†</sup>0.0 <sup>†</sup>0.0

\*\frac{1}{0.2} \quad \frac{1}{0} \quad \quad \frac{1}{0} \quad \quad \frac{1}{0} \quad \quad \frac{1}{0} \quad \quad \frac{1}{0} \quad \quad \quad \frac{1}{0} \quad \qu

0.4 0.5 0.5 0.5 0.5 0.4 0.3 0.2 0.2 0.1 0.1 0.0

<sup>↑</sup>0.7 <sup>↑</sup>0.8 <sup>↑</sup>0.8 <sup>↑</sup>0.7 <sup>↑</sup>0.6 <sup>↑</sup>0.5 <sup>↑</sup>0.4 <sup>↑</sup>0.3 <sup>↑</sup>0.2 <sup>↑</sup>0.1 <sup>↑</sup>0.1 <sup>↑</sup>0.0



PER7 Seven-pin receptacle only (leads exit fixture) (control ordered separate) \*\*\*Life to take doptics \*\*

PIRH IFC3V High/low, motion/ambient sensor, 15-30\* mounting height, ambient sensor enabled at 16\*\*\*Life to take doptics \*\*

DDL Diffused drop lens\*\*2\*\*

D | | | | | | -- -- -- -- -- --A Handhole Top of Pole DSX0 Area Luminaire - EPA 

ates on any line voltage from 120-277V (50/60 Hz). uires 120V, 277V or 347V. Double fuse (DF) requires 208V, 240V or 480V. XVOLT not available with fusing (SF or DF).

e ordered with NLTARE. For more information on rulght Are 2 visite this link
ell ordered and inlepped as a separate in letter from Anuity Brands Controls. See accessories: Shorting Cap included.
Mr node required, it must be ordered and shipped as a separate line item from Anuity Brands Controls. Shorting Cap included.
In the control of the Control o

One Lithonia Way • Conyers, Georgia 30012 • Phone: 1-800-705-SERV (7378) • www.lithonia.com

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suitable for use with P4, P7 and P13.
-rates with any voltage between 277V and 480V.
-wallable with fusing ISF or DP) and not available with PIR, PIRH, PIRTFC3V, PIRH1FC3V.
-ramounting to round poles between 37 and 12° diameter.
-ramounting to round poles between 35° and 12° diameter.
-ramounting branchest intended for retrofit on existing pre-drilled poles only. 1.5 G vibration load rating per ANCI C136.31. Only usable when pole's drill pattern is

mounting. Must be ordered as a separate accessory; see Accessories information. For use with 2-3/8" diameter mast arm (not included).

WALL MOUNTED LUMINAIRE TYPE F4

<u>TE LUMINAIRES</u>

∕ؼ ↑0.1 / 10.2 ↑0.2 ↑0.2 ↑0.3 ↑Ø.4 ∱Ø.9 ↑1.4 ∱3.2 ∰\$4.2 \\$3.6 \\$3.0 \\$3.2 \\$2.8 ₹2.6 ₹2.6 ₹2.6 \*2.7 ₹2.5 ₹2.2 ₹2.1 ₹2.1 \*1.9 \*1.8 \*1.9 \*1.8 \*1.9 \*1.8 \*1.7 ₹1.6 ↑1.1 ↑0.7 \\$0.4 ↑0.2 ↑0.1 ↑0.1 ↑0.0 ↑0.0 ↑0.0 ↑0.0 ↑0.0

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1 SITE LIGHTING PHOTOMETRICS E0.2 SCALE: 1' = 30'-0"

