

2.2 REC'D

or

11-27-17 PROJ. NO. 1705-45

DWG. NO. C-6.0

SITE PREPARATION NOTES: CLEARING AND STRIPPING, WITHIN THE AREAS OF THE PROPOSED BUILDINGS AND PAVEMENT AREAS, THE EXISTING GROUND SURFACE SHOULD BE STRIPPED TO A DEPTH NECESSARY TO REMOVE VEGETATION, LOOSE TOPSOIL, SOFT MATERIAL, DEBRIS, AND ORGANIC MATTER. THE EXACT DEPTH OF STRIPPING SHOULD BE TO A MINIMUM DEPTH OF SIX INCHES WITH ADDITIONAL STRIPPING TO REMOVE DELETERIOUS MATERIAL DETERMINED DURING CONSTRUCTION. ADDITIONALLY, THE SITE SHOULD NOT BE STRIPPED UNTIL CONSTRUCTION DRAINAGE MEASURES HAVE BEEN PROVIDED. ALL DEPRESSIONS, STUMP HOLES, OR WEAK AREAS IDENTIFIED SHALL BE CLEANED OUT TO A DEPTH SUFFICIENT TO ENCOUNTER FIRM UNDISTURBED SOIL, IF FILL SOILS ARE NEEDED TO ESTABLISH SUBGRADE ELEVATION, SELECT FILL SHALL BE TO CONSTRUCT THE BUILDING PAD. SUBGRADE PREPARATION, AFTER THE STRIPPING AND CLEARING OPERATIONS, THE EXPOSED SURFACE SHOULD BE PROOFROLLED WITH A TANDEM AXLE DUMP TRUCK OR SIMILAR HEAVY RUBBER-TIRED CONSTRUCTION COUPMENT SUCH AS A LOADED SCRAPER OR FULLY LOADED TANDEM AXLE DUMP TRUCK. THE VEHICLE SHOULD WEIGH BETWEEN 15 AND 20 TONS (TOTAL VEHICLE WEIGHT). SOILS WHICH ARE OBSERVED TO RUT OR DEFLECT EXCESSIVELY UNDER THE MONING LOAD, SHALL BE UNDERCUT AND REPLACED WITH PROPER COMPACTED STRUCTURAL FILL PROOFFICHING ACTIVITIES SHALL BE OSSERVED UNDER THE SUPERVISION OF THE GETTCOMICAL EXNIETION OF THE REPRESENTATE I AND INLOCATING SOFT SUBGRADE AREA, ALL CLEARING AND COMPACTION OPERATIONS SHOULD BE PERFORMED ONLY DURING PERIODS OF DRY WEATHER, AFTER THE PROPER PROOFROLLING OF THE SUBGRADE HAS BEEN COMPLETED, THE TOP SIX INCHES OF THE EXISTING MATERIAL SHALL BE SCARIFIED, MOISTURE CONDITIONED AND RE-COMPACTED TO A MINIMUM OF 95% OF THE STANDARD PROCTOR MAXIMUM DRY DENSITY (ASTM D 698). THE SOILS SHALL BE COMPACTED AT A MOISTURE CONTENT WITHIN +/- 2 PERCENTAGE POINTS OF THE SOILS OPTIMUM MOISTURE CONTENT. FILL REQUIREMENTS. THE MATERIAL SELECTED SHOULD BE FREE OF WOOD, ROOTS, CLAY LUMPS, AND OTHER DELETERIOUS MATERIALS AND SHALL BE USED AS REFERENCED BELOW. BELOW FOUNDATIONS SELECT FILL SC, CL, SM 100% PASSING 2 INCH 1. LIQUID LIMIT < 35 BELOW INTERIOR SLABS BELOW PAVEMENT SIEVE; 60% MAX PASSING 2. PLASTICITY INDEX BETWEEN 8 AND 18 NO. 200 SIEVE 3. < 2% ORGANIC CONTENT MA FLOODWAY UTILITY TRENCH BACKFILL NO GREATER THAN 105 NO FILL SHALL BE PLACED BELOW LANDSCAPED SURFACES WHERE SUBSIDENCE IS NOT A CONCERN NON-SELECT FILL 100% PASSING 6 INCH SIEVE SM, SC, CL Λ L = 207.40, R = 1085.92 CH = 8 17°02'40" W 207.09 ONSITE MATERIAL DOES NOT COMPLY WITH RECOMMENDED SELECT FILL REQUIREMENTS. 3 202.75 PLACEMENT AND COMPACTION OF FILL. THE FILL SHALL BE PLACED IN MAXIMUM LOOSE LIFTS OF 8 INCHES OF MATERIAL (4 INCHES TO 6 INCHES IN LOOSE THICKNESS WHEN HAND-GUIDED EQUIPMENT IS USED). COMPACTION EFFORTS SHALL BE AS LISTED IN THE BELOW TABLE: POND REFERENCE MOISTURE CONTENT VARIANCE FROM OPTIMUM, PERCENTAGE POINTS RELATIVE COMPACTION, PERCENT (ASTM 698 - STANDARD PROCTOR) SWALE @ 1.00% MIN. SLOPE -NATIVE SOILS BELOW FOUNDATIONS AND SELECT FILL SOILS BELOW FOUNDATIONS AND OVERSIZING ZONES FINGE OF CONCRETE PAD SHALL BE FLUSH PROPOSEL WITH FINISH FLOOR AND ADJACENT PAVING. RETAIL **PROPOSED** GRANULAR TRENCH BACKFILL AND BEDDING MATERIAL TRACT - 6° PVC @ 2.00% 9,600 S.F. CRUSHED 610 LIMESTONE BENEATH PAVING SWALE @ T 0.10% SLOPE 3.574 Ac. BELOW LANDSCAPED SURFACES 8° PVC @ 2.00% **RETAIL LOT** 198.43 MIN SLOPE 203.96 IF WATER MUST BE ADDED, IT SHALL BE UNIFORMLY APPLIED AND THOROUGHLY MIXED INTO THE SOIL BY DISKING OR SCARIFYING. THE MOSTURE CONTENT AND COMPACTION SHOULD BE MEASURE FOR EACH LIFT OF FILL DURING PLACEMENT. SHOULD THE RESULTS OF THE IN-PLACE DENSITY TEST INDICATE THE SPECIFIED MOSTURE OR COMPACTION LIMITS HAVE NOT BEEN MET, THE AREA REPRESENTED BE THE TEST SHOULD BE REMOVED AND ADDRESSED AND THE ADDRESSED AND THE AREA REPRESENTED BE THE TEST SHOULD BE ADDRESSED AND THE AREA OF ADDRESSED AND THE AREA OF THE AREA OF THE ADDRESSED AND THE AREA OF THE AREA OF THE ADDRESSED AND THE ADDRESSED AND THE AREA OF THE ADDRESSED AND THE AREA OF THE ADDRESSED AND THE AND THE ADDRESSED AND THE ADDRESS 3.57 AC. C203.57 - EDGE OF CONCRETE F.F.E. = PAD SHALL BE FLUSH REWORKED AND RETESTED AS REQUIRED UNTIL THE SPECIFIED MOISTURE AND COMPACTION REQUIREMENTS ARE ACHIEVED. THE ZONE OF FILL COMPACTED TO MEET THIS CRITERIA SHOULD EXTEND AT LEAST 5 FEET HORIZONTALLY BEYOND THE BUILDING FOOTPRINT. WITH FINISH FLOOR 204.00' COMPACTED LOWER FROM CONTRACTOR STRUCTURAL FILL ON SITE A CAMAPILE OF THE EDROROW PIT SHOULD BE TESTED TO YEARY ITS CONFORMANCE TO THE SECRETARIONS. DENSITY TESTS SHOULD BE PERFORMED ON EACH LET OF THE COMPACTED STRUCTURAL FILL AT A FECURION FOR ONE TEST FOR PETER ZOS SOURCE FEET OF COMPACTED AT IN THE BUILDING AREA AND SOS DUARE FEET IN THE PERFORMENT AND AREA AND SOS DUARE FEET IN THE PROMEMENT AND AREA AND SOS DUARE FEET OF THE PAYMENT AREAS TO DETERMINE IT THE CONTRACTOR HAS ACHIEVED THE RECOMMENDED DENSITY. ALL CLEARING, FILLING, AND COMPACTION OPERATIONS SHOULDES ACCOMMENSIED ONLY DURING PERSONS OF ROW WEATHER. THE CONTRACTOR SHOULD EXERCISE CAUTION DURING AND AFTER INCLEMENT WEATHER TO ENSURE SUSSOIL SUPPORT IS NOT DEGRADED BY CONSTRUCTION OPERATIONS. AND ADJACENT PAVING. SWALE @ 1.00% MIN. SLOPE -203.65 TC 203.15 TP **GRADING NOTES @** 202.60 7 6 CONTRACTOR IS RESPONSIBLE FOR DEMOLITION OF EXISTING STRUCTURES INCLUDING REMOVAL OF ANY EXISTING UTILITIES SERVING THE STRUCTURE. UTILITIES ARE TO BE REMOVED TO THE RIGHT-OF-WAY. STRUCTURE, UTLITIES ARE TO BE REMOVED TO THE RIGHT-OF-WAY. THE CONTRACTOR S SPECIFICALLY CAUTIONED THAT THE LOCATION ANDOR ELEVATION OF EXISTING UTLITIES AS SHOWN ON THESE PLANS IS BASED ON RECORDS OF THE VARIOUS UTLITY COMPANIES, AND WHERE POSSIBLE, VEASUREMENTS TAKEN IN THE FIELD. THE INFORMATION IS NOT TO BE RELIED ON AS BEING EXACT OR COMPLETE. THE CONTRACTOR MUST CALL THE APPROPRIATE UTLITY COMPANIES AT LEAST 72 HOURS BEFORE ANY EXCAVATION TO REQUEST EXACT FEEL TO CAGNING OF UTLITIES. I SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO RELOCATE ALL EXISTING UTLITIES WHICH CONFIDENCE THE PROPOSED UPPROVEMENTS SHOWN ON THE PLANS. PAVEMENT IN GRADE ₹ 203.85 M.E. ALL CUT OR FILL SLOPES SHALL BE 3:1 OR FLATTER UNLESS OTHERWISE NOTED. PRECAST STRUCTURES MAY BE USED AT CONTRACTORS OPTION. EXISTING PIPES TO BE CLEANED OUT TO REMOVE ALL SILT AND DEBRIS. IF ANY EXISTING STRUCTURES TO REMAIN ARE DAMAGED DURING CONSTRUCTION IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO REPAIR AND/OR REPLACE THE EXISTING STRUCTURE AS NECESSARY TO RETURN IT TO EXISTING CONDITIONS OR BETTER. ALL STORM PIECE THE ROYS ETRICTURES SHALL BE GROUTED TO ASSURE CONNECTION AT STRUCTURE IS WATERTIGHT. ALL STORM SEVER MANICLES IN PAYED AREAS SHALL BE FLUSH WITH PAYEMENT, AND SHALL HAVE TRAFFIC BEARING RING & COVERS. MANICLES IN UNIPAYED AREAS SHALL BE 6' ABOVE FINISH GRADE. LIDS SHALL BE LABELED "STORM SEVER". CONTRACTOR SHALL ADJUST AND/OR CUT EXISTING PAVEMENT AS NECESSARY TO ASSURE A SMOOTH HT AND CONTINUOUS GRADE. CONTRACTOR SHALL ASSURE POSITIVE DRAINAGE AWAY FROM BUILDINGS FOR ALL NATURAL AND PAVED AREAS. , 11. TOPOGRAPHIC INFORMATION IS TAKEN FROM A TOPOGRAPHIC SURVEY BY RALEY AND ASSOCIATES. IF THE CONTRACTOR DOES NOT ACCEPT EXISTING TOPOGRAPHY AS SHOWN ON THE PLANS, WITHOUT EXCEPTION, THEN THE CONTRACTOR SHALL SUPPLY, AT THEIR EXPENSE, A TOPOGRAPHIC SURVEY BY A REGISTERED LAND SURVEYOR TO THE OWNER FOR REVIEW. **LEGEND** 12 ALL UNISUPPACED AREAS ISSURBED BY GRAINON OPERATION SHALL RECEIVE A INCHES OF TOPSOIL. CONTRACTOR SHALL APPLY STABILIZATION FARRET TO ALL SLOPES SHY OR STEERE, CONTRACTOR SHALL STABILIZE DISTURBED AREAS IN ACCORDANCE WITH GOVERNING SPECIFICATIONS UNITLA RELEATIONS TO STABLED. 13. CONSTRUCTION SHALL COMPLY WITH ALL APPLICABLE GOVERNING CODES AND BE CONSTRUCTED TO SAME. 14. ALL STORM STRUCTURES SHALL HAVE A SMOOTH UNIFORM POURED MORTAR INVERT FROM INVERT IN TO INVERT OUT. STRUCTURE TABLE 10' HIGH CHAIN LINK STRUCTURE GUTTER/ CASTING ELEV INVERT ELEVATION TYPE PIPE LENGTH PIPE TYPE PIPE SLOPE NUMBER ×10.00 SPOT ELEVATION Not For Construction NOTE: @ A AREA INLET 0.20% TOP OF PAVING ELEVATION CERTIFICATE SHALL BE SUPPLIED TO CITY OF SHREVEPORT ENGINEERING DEPARTMENT BEFORE FINAL AREA INLET 202.60 199.77 (1) 199.77 (3) 12** 0.20% INSPECTION, EMAIL TO: samuel.sweatt@shreveportla.go BASE FLOOD ELEVATION FOR THIS SITE IS 203.00' PER PIPE NOTES: THE CITY OF SHREVEPORT ENGINEERING SERVICES. IN THE DRAWAGE CHART, THE PIPE TYPE" COLUMN DEFINES THE SIZE AND MATERIAL TYPE OF THE PIPE WHERE A SPECIFIC PIPE TYPE IS CALLED FOR, THAT SPECIFIC PIPE TYPE MUST BE UTILIZED, WHERE AN ASTERISK (1) IS SPECIFICD. THE CONTRACTION MAY UTILIZE ANY ONE OF THE PIPE TYPES LISTED BELOW. AREA INLET 202.75 199.57 (2) 199.57 (4) 59" 15** 0.20% ______ **GRADING PLAN** OPEN PIPE 199.45 (3) AREA INLET REINFORCED CONCRETE PIPE (RCP/RCPA) @199.94 (6) AREA INLET 101" 12" 0.20% CURB INLET 3. ULTRAFLO CONTECH PIPE (UCP) (GALVANIZED STEEL WITH ASPHALT COATING) WITH TYPE III JOINTS 199.74 (5) 199.74 (7) 202.60 SWALE / LOW POINT STORM DRAINAGE NOTES: AREA INLET 199.53 (6) 199.53 (8) 15** 0.20% ---- GRADE BREAK / HIGH POINT . ALL PIPES ENTERING STORM SEWER STRUCTURES SHALL BE SEALED TO ASSURE CONNECTION AT OPEN PIPE 199.40 (7) STRUCTURE IS WATER TIGHT. REFERENCE DETAIL SHEETS FOR CONSTRUCTION DETAILS. STRUCTURE TYPES DRAINAGE STRUCTURES SHALL BE PRECAST OR CAST-IN-PLACE CONCRETE IN ACCORDANCE WITH 198.45 (10) 27 12° RCP 0.10% OUTLET CONTROL 9 9-10 DOLLAR TREE STRUCTURE (98.439)A OPEN PIPE AREA INLETS- SEE DETAIL SHEET MANHOLES- SEE DETAIL SHEET 2-17-18 JPH RSG REVISION 1 RECEIVE 11-27-17 JPH REV. DATE DRN SHREVEPORT, LA ALL INLET FRAMES AND GRATES SHALL BE VULCAN FOUNDRY CORP. CATALOG # V-4863 OR EQUAL DATE DRN CHK DESCRIPTION **GRADING PLAN** DOCUMENT CONTROL FEB 16 2018 11-27-17 PROJ. NO. 1705-45

< 10% ORGANIC CONTENT

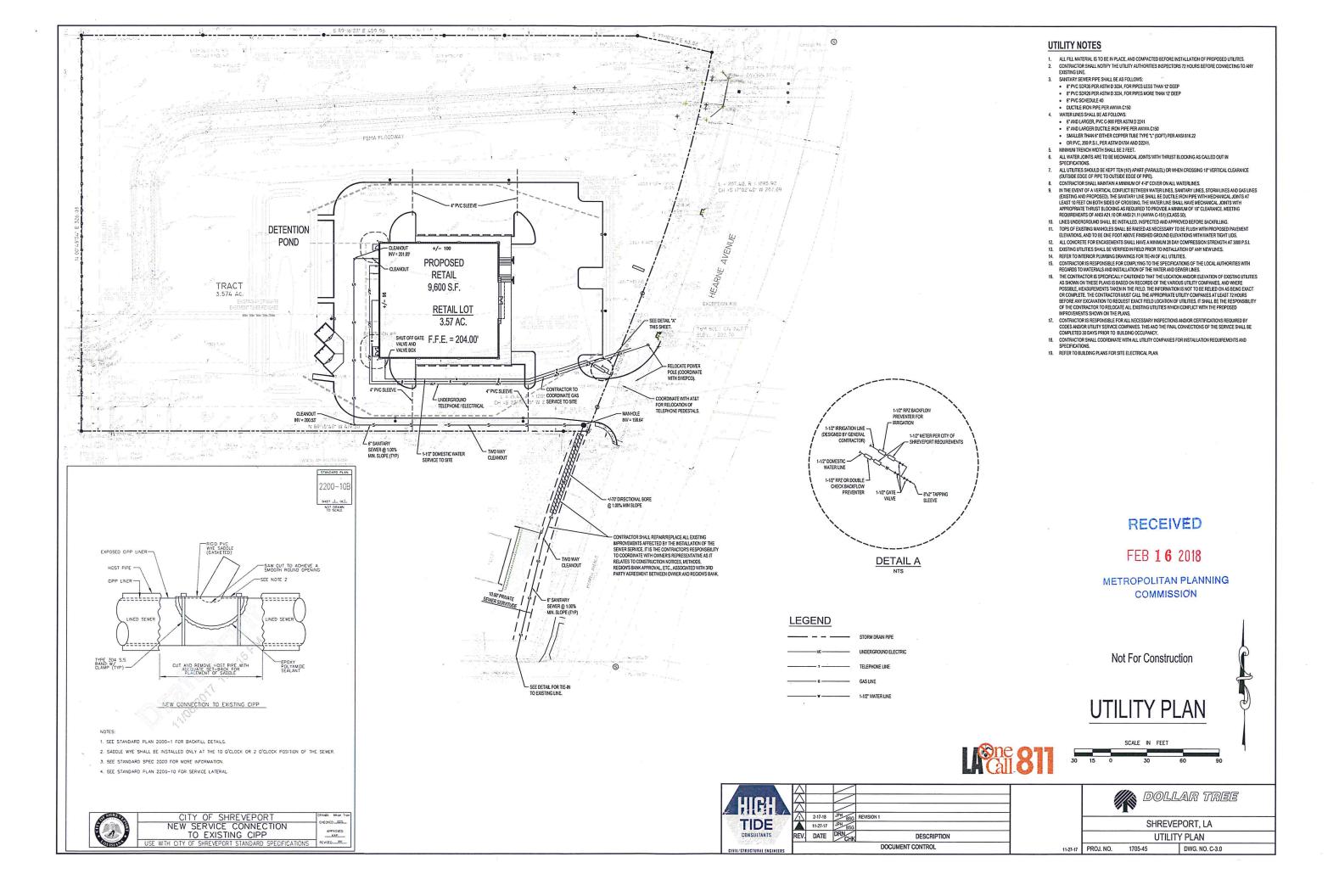
-2 TO +2

-1 TO +3

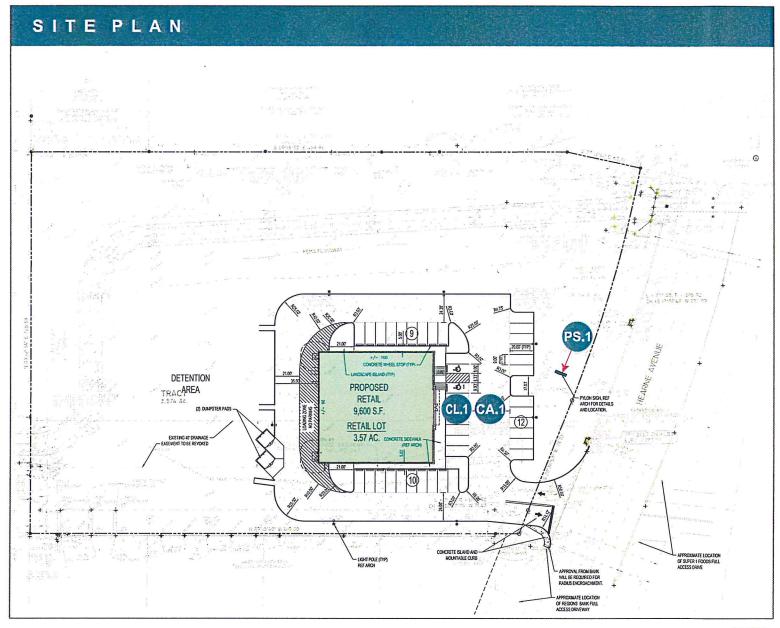
±4

±2

DWG. NO. C-2.0



DOLLAR TREE



WORK SCOPE

- GL1 36" CHANNEL LETTERS / 42" LOGO (QTY. 1)
- DF ILLUMINATED PYLON SIGN (QTY. 1)
- METAL CANOPY (QTY. 1) FRONT

CODEINFORMATION

WALL SIGNS: 1sf per linear foot of building wall

PYLON SIGNS: 80 Sq. Ft. allowed - 18'H or 40'H / depends on what zone it is 15' set back from property line.

Contact: Sammy Maranto (318) 673-6445 sammy.maranto@shreveportla.gov

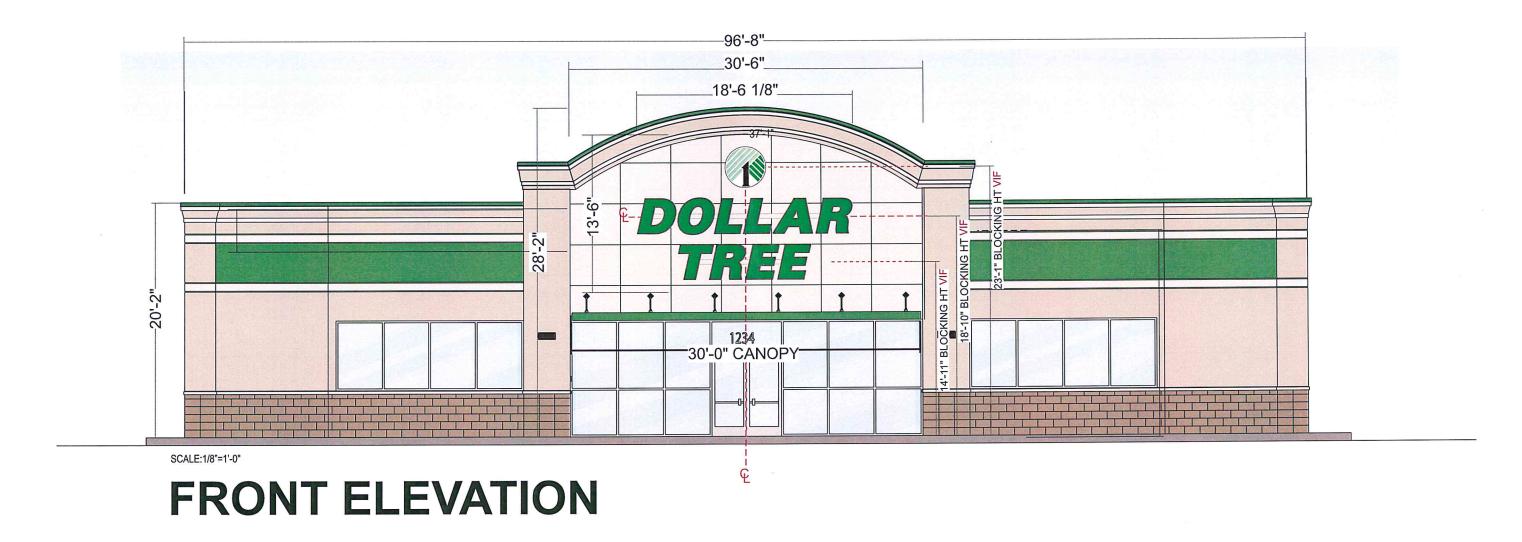
N.T.S.



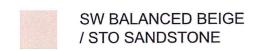
36" FACE LIT CHANNEL LETTERS (DT1RW36-224-5LS) / 42" LOGO (DT1WS42-42-5L) (Qty. 1)

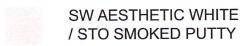
SQUARE FOOTAGE: APPROX. 210.2 SQ FT

ALLOWABLE SQUARE FOOTAGE: NTE 40 SQ. FT. VARIANCE MAY BE REQUIRED











SW VIRTUAL TAUPE

Jo	NES SIGN
Your Vi	sion. Accomplished.
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							61 May 100 CO 10
000000 70	REV.	DATE	BY	DESCRIPTION	CLIE	NT APPROVAL	DATE
JOB #: 226986-R0	1	00.00.00	XX	XXXX			
	2	00.00.00	XX	XXXX			
DATE: 11.20.17	3	00.00.00	XX	XXXX	LAND	OLODO ADDDOVAL	DATE
	.4	00.00.00	XX	XXXX	LAN	DLORD APPROVAL	DATE
DESIGNER: H. MOLES	5	00.00.00	XX	XXXX			
	6	00.00.00	XX	XXXX			
SALES REP:	7	00.00.00	XX	XXXX	00		
011201121	8	00.00.00	XX	XXXX	QC	APPROVED	
PROJ MGR: J LAVINSKY	9	00.00.00	XX	XXXX		By Dawn Moore at 3:46 pm, Nov 20, 2017	
THOS MON. S LAVINGKI	10	00.00.00	XX	XXXX			



EXTERIOR SIGNAGE 5870 Heame Ave Shreveport, LA 71108

DESIGN PHASE: CONCEPTUAL

CL.1 36" FACE LIT CHANNEL LETTERS (DT1RW36-224-5LS) / 42" LOGO (DT1WS42-42-5L) (Qty. 1)

SQUARE FOOTAGE: APPROX. 210.2 SQ FT

ALLOWABLE SQUARE FOOTAGE: NTE 40 SQ. FT. VARIANCE MAY BE REQUIRED



PROPOSED ELEVATION SCALE: NTS



EVENING VIEW SCALE: NTS

SPECIFICATIONS

- LETTER FACES: WHITE ACRYLIC W/ APPLIED VINYL FIRST SURFACE
- · LOGO FACES: WHITE LEXAN W/ APPLIED VINYL FIRST SURFACE
- RETURNS / TRIMCAP: DURANODIC BRONZE
- ILLUMINATION: GREEN L.E.D. MODULES FOR LETTERS
- ILLUMINATION: WHITE L.E.D. MODULES FOR LOGO
- RACEWAY: SW AESTHETIC WHITE/STO SMOKED PUTTY

MATERIALS/FINISHES

V-1 3M #3630-156 VIVID GREEN First Surface
V-2 3M 3630-146 TRANS VINYL

Lt. Kelly Green (PMS 347C)

V-3 3M 7725-12 OPAQUE VINYL

Plant (PMS Present Plant)

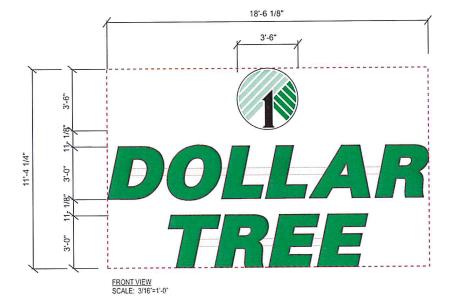
V-3 3M 7725-12 OPAQUE VINY Black (PMS Process Black)
P-1 BRONZE

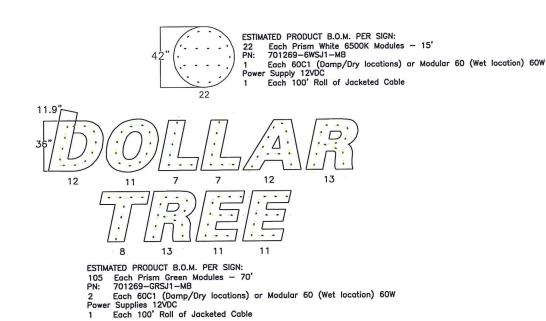
Returns and Trim Can

P-2 SW AESTHETIC WHITE/STO SMOKED PUTTY

M-1 WHITE ACRYLIC
Letter Faces

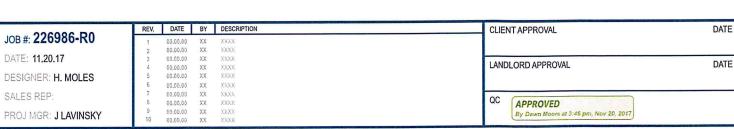
M-2 WHITE LEXAN Logo Faces







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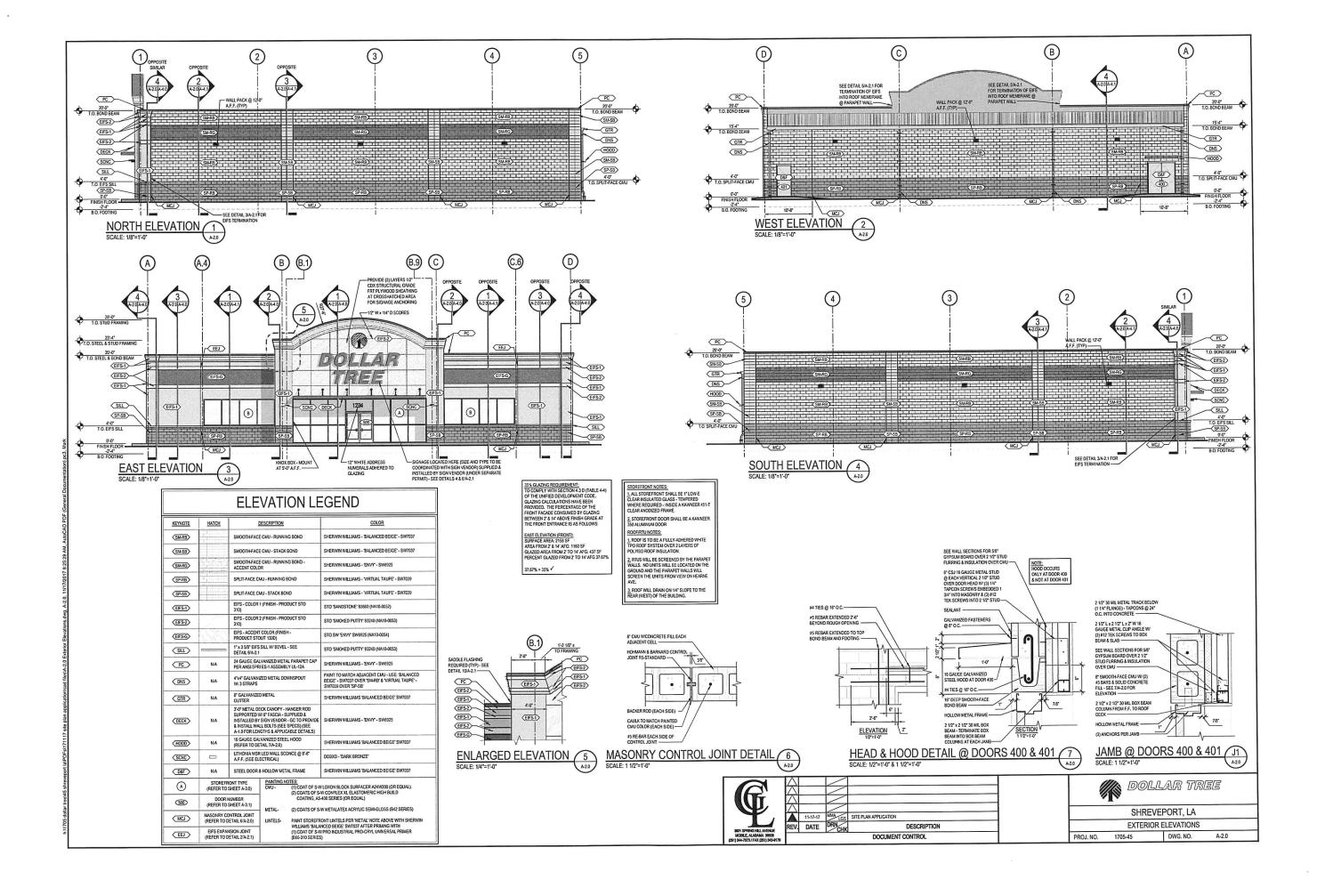


DOLLAR TREE

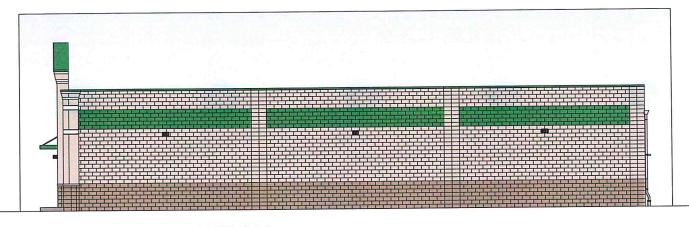
EXTERIOR SIGNAGE 5870 Heame Ave Shreveport, LA 71108

DESIGN PHASE: CONCEPTUAL

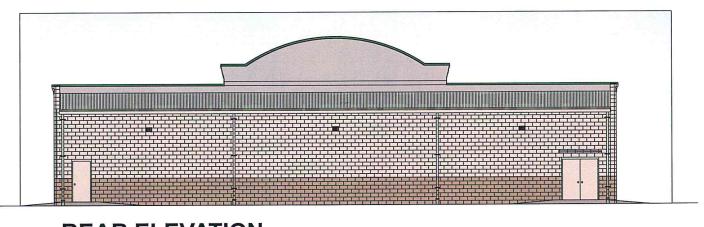
4 6



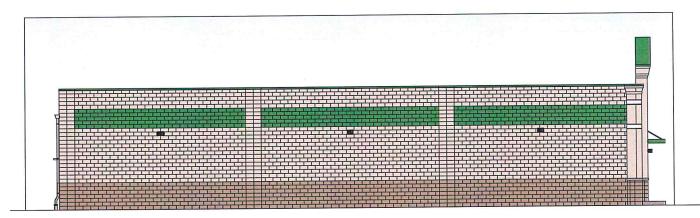
GREEN STRIPE PAINTED BY OTHERS



RIGHT ELEVATION



REAR ELEVATION



LEFT ELEVATION











	REV.	DATE	BY	DESCRIPTION	CLIE	NT APPROVAL	DAT
B#: 226986-R0	1	00.00.00	XX	XXXX			
	2	00.00.00	XX	XXXX			
TE: 11.20.17	3	00.00.00	XX	XXXX	LAND	DLORD APPROVAL	DAT
	4	00.00.00	XX	XXXX	LAND	DLOND AFFROVAL	DA
SIGNER: H. MOLES	5	00.00.00	XX	XXXX			
	6	00.00.00	XX	XXXX			
ALES REP:	7	00.00.00	XX	XXXX	00		
ILLO IILI .	8	00.00.00	XX	XXXX	QC	APPROVED	
ROJ MGR: J LAVINSKY	9	00.00.00	XX	XXXX		By Dawn Moore at 3:46 pm, Nov 20, 2017	
OJ WOK. J LAVINSKY	10	00.00.00	XX	XXXX			



EXTERIOR SIGNAGE 5870 Heame Ave Shreveport, LA 71108

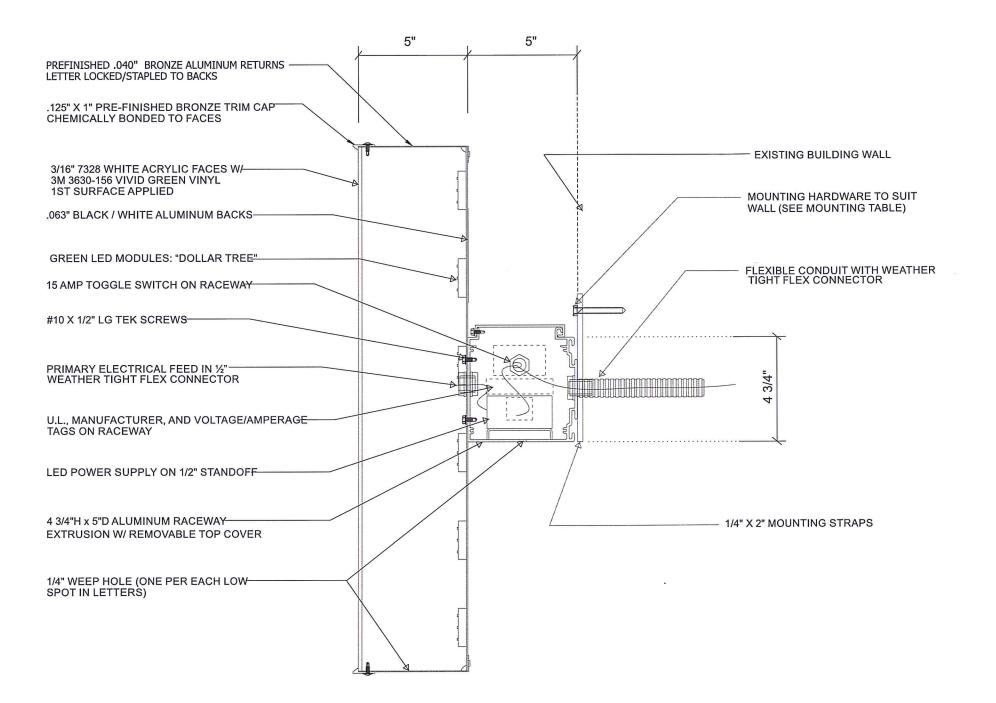
DESIGN PHASE: CONCEPTUAL

3.0

CL. 1 36" FACE LIT CHANNEL LETTERS (DT1RW36-224-5LS) (Qty. 1)

SQUARE FOOTAGE: APPROX. 210.2 SQ FT

ALLOWABLE SQUARE FOOTAGE: NTE 40 SQ. FT. VARIANCE MAY BE REQUIRED



GENERAL NOTES:

-U.L. LISTED

-ALL ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH "NEC" REF. SECTION 600.4 -ALL ELECTRICAL SIGN SECTIONS TO HAVE U.L. LABEL IN ACCORDANCE WITH "NEC" 600.4 AND MANUFACTURERS LABEL LOCATED NEXT TO DISCONNECT SWITCH -ALL NON-CURRENT CARRYING METAL PARTS OF SIGN SHALL BE GROUNDED & BONDED IN ACCORDANCE WITH

-ALL WIRING CONTAINED IN ENCLOSED AREAS WITH LAMPS SHALL BE FIXTURE RATED -SPLICING OF CONDUCTORS SHALL BE MADE IN JUNCTION BOXES OR SIMILAR METAL ENCLOSURES -AT THE POINT THAT ELECTRICAL CABLE PASSES THRU THE SIGN BOX, IT SHALL PASS THRU A U.L. LISTED RUBBER GROMMET

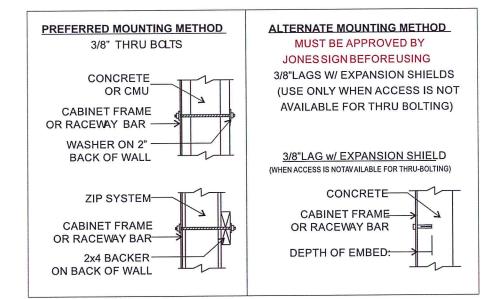


U.L. LABELS REQUIRED

THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODI AND/OR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER

A primary disconnect switch shall be externally located at end of sign as stated in the national electric code section 600.6 (by sign fabricator)

MOUNTING METHOD TABLE



SIGN 1 - ELECTRICAL DETAILS

(3) 60 W POWER SUPPLIES @ .58 AMPS EACH TOTAL AMPS: 1.74

(1) 20 AMP 120V CIRCUIT REQUIRED



	REV.	DATE	BY	DESCRIPTION	CLIENT APPROVAL	DATE
JOB #: 226986-R0	1	00.00.00	XX	XXXX	photocome residence controller to the	
	2	00.00.00	XX	XXXX		
DATE: 11.20.17	3	00.00.00	XX	XXXX	LANDLORD APPROVAL	DATE
	4	00.00.00	XX	XXXX	LANDLORD APPROVAL	DATE
DESIGNER: H. MOLES	5	00.00.00	XX	XXXX	1	
	6	00.00.00	XX	XXXX		
SALES REP:	7	00.00.00	XX	XXXX	00	
O'ILLO I'LLI	8	00.00.00	XX	XXXX	QC APPROVED	
PROJ MGR: J LAVINSKY	9	00.00.00	XX	XXXX	By Dawn Moore at 3:46 pm, Nov 20, 2017	
PROD MOR. J LAVINGRI	10	00.00.00	XX	XXXX		



EXTERIOR SIGNAGE 5870 Heame Ave Shreveport, LA 71108

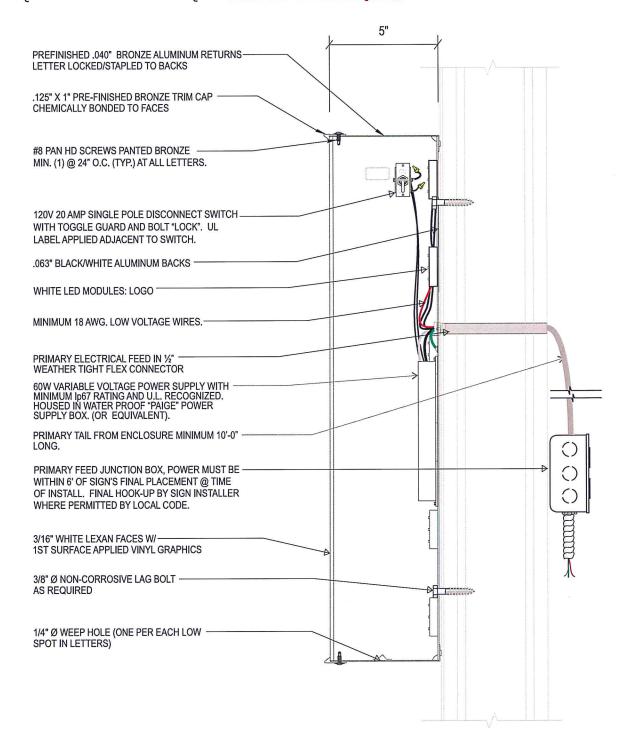
SHEET NUMBER

DESIGN PHASE: CONCEPTUAL

CL.1 42" LOGO (DT1WS42-42-5L) (Qty. 1)

SQUARE FOOTAGE: APPROX. 210.2 SQ FT

ALLOWABLE SQUARE FOOTAGE: NTE 40 SQ. FT. VARIANCE MAY BE REQUIRED



GENERAL NOTES:

-U.L. LISTED

-ALL ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH "NEC" REF. SECTION 600.4 -ALL ELECTRICAL SIGN SECTIONS TO HAVE U.L. LABEL IN ACCORDANCE WITH "NEC" 600.4 AND MANUFACTURERS LABEL LOCATED NEXT TO DISCONNECT SWITCH -ALL NON-CURRENT CARRYING METAL PARTS OF SIGN SHALL BE GROUNDED & BONDED IN ACCORDANCE WITH "NEC" 250

-ALL WRING CONTAINED IN ENCLOSED AREAS WITH LAMPS SHALL BE FIXTURE RATED -SPLICING OF CONDUCTORS SHALL BE MADE IN JUNCTION BOXES OR SIMILAR METAL ENCLOSURES -AT THE POINT THAT ELECTRICAL CABLE PASSES THRU THE SIGN BOX, IT SHALL PASS THRU A U.L. LISTED

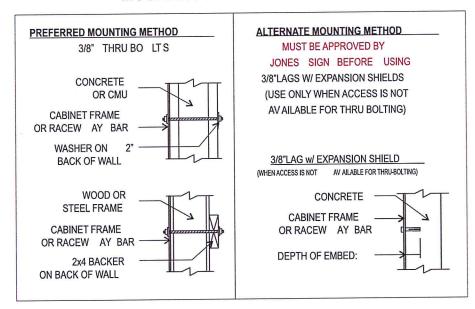


U.L. LABELS REQUIRED

THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND/OR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER

NOTE:
A primary disconnect switch shall be externally located at end of sign

MOUNTING METHOD TABLE



SIGN 1 - ELECTRICAL DETAILS

(2) 60 W POWER SUPPLIES @ .58 AMPS EACH TOTAL AMPS: 1.16 (1) 20 AMP 120V CIRCUIT REQUIRED



222222 B2	REV.	DATE	BY	DESCRIPTION	CLIENT APPROVAL	DATE
OB #: 226986-R0	1	00.00.00	XX	XXXX		
	2	00.00.00	XX	XXXX		
ATE: 11.20.17	3	00.00.00	XX	XXX	LAURI ORD ARROOMI	DATE
	4	00.00.00	XX	XXXX	LANDLORD APPROVAL	DATE
ESIGNER: H. MOLES	5	00.00.00	XX	XXXX		
	6	00.00.00	XX	XXXX		
ALES REP:	7	00.00.00	XX	XXXX	00	
ALLO ILLI.	8	00.00.00	XX	XXXX	QC APPROVED	
ROJ MGR: J LAVINSKY	9	00.00.00	XX	XXXX	By Dawn Moore at 3:46 pm, Nov 20, 2017	
NOT MGK. J LAVINGKT	10	00.00.00	XX	XXXX		

DOLLAR

EXTERIOR SIGNAGE 5870 Heame Ave Shreveport, LA 71108

DESIGN PHASE: CONCEPTUAL

PS.1 D/F INTERNALLY ILLUMINATED PYLON (Qty. 1)

SQUARE FOOTAGE: APPROX. 75.0 SQ FT ALLOWABLE SQUARE FOOTAGE: N/A



Electrical: Pylon

Ballast: (2) HF2696 @ 2.6 amps (10) F84T12/ CW/ HO Fluorescent Lamps Total amps = 5.2

General Notes:

This sign is to be installed in accordance with the requirements of Article 600 of the National Electrical Code.

- 1) Grounded and bonded per NEC 600.7/NEC 250
- 2) Existing branch circuit in compliance with NEC 600.5, not to exceed 20 amps
- 3) Sign is to be UL listed per NEC 600.3
- 4) UL disconnect switch per NEC 600.6- required per sign component before leaving manufacturer*

*For multiple signs, a disconnect is permitted but not required for each section.

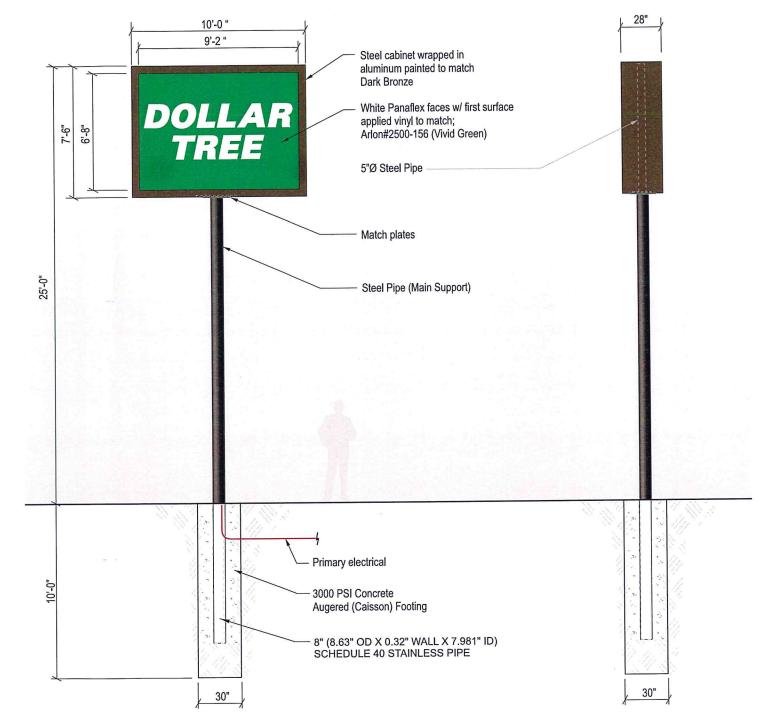
SPECIFICATIONS:

D/F INTERNALLY ILLUMINATED SIGN CABINET W/ PAINTED BRONZE RETURNS. PAINTED BRONZE RETAINER. WHITE LEXAN FACE W/ FULL COLOR 1ST SURFACE GRAPHICS AS SHOWN.

P-1 DURANODIC BRONZE

V-2 ARLON-2500-156 VIVID GREN

*NOTE: GRAPHICS BY DOLLAR TREE PYLON STRUCTURE BY LANDLORD.



Pylon Sign Elevation

Scale: 3/16" = 1'-0"

Side Elevation

Scale: 3/16" = 1'-0"

JONES SIGN Your Vision. Accomplished.

WWW.JONESSIGN.COM

JOB #: 226986-R0 DATE: 11.20.17 DESIGNER: H. MOLES SALES REP:

PROJ MGR: J LAVINSKY

REV. DATE BY DESCRIPTION 00.00.00 XX XXXX 00.00.00 XX 00.00.00 XXXX 00.00.00 XX XXXX 00.00.00 XX

DATE CLIENT APPROVAL DATE LANDLORD APPROVAL APPROVED

DOLLAR TREE

EXTERIOR SIGNAGE 5870 Heame Ave Shreveport, LA 71108

DESIGN PHASE: CONCEPTUAL

SHEET NUMBER

50-10

=40

neight

805F

max Signi

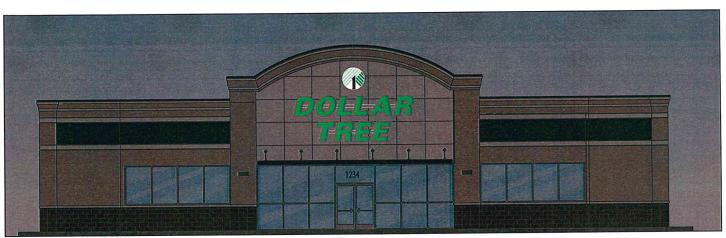
CA. 1 30'-0" METAL CANOPY (Qty 1) SEE ENGINEERING

SQUARE FOOTAGE: N/A

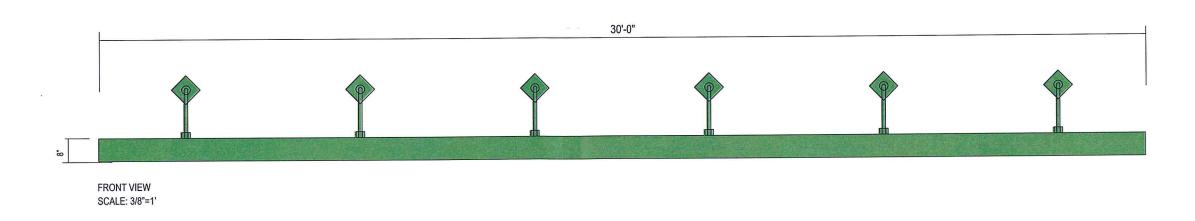
ALLOWABLE SQUARE FOOTAGE: N/A







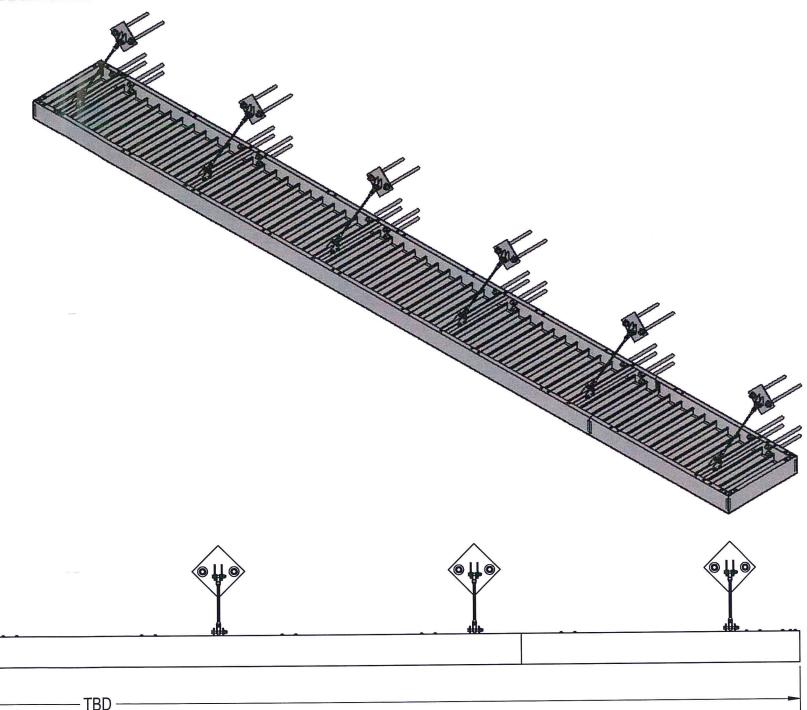
EVENING VIEW SCALE: NTS





SQUARE FOOTAGE: N/A

ALLOWABLE SQUARE FOOTAGE: N/A



CANOPY FRONT VIEW SCALE 1:24

COLOR: SW 6925 ENVY

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JOB #: 226986-R0

DATE: 11.20.17

DESIGNER: H. MOLES

SALES REP:

PROJ MGR: J LAVINSKY

 REV.
 DATE
 BY
 DESCRIPTION

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CLIENT APPROVAL

DATE

LANDLORD APPROVAL

DATE

QC

APPROVED
By Dawn Moore at 3:46 pm, Nov 20, 2017

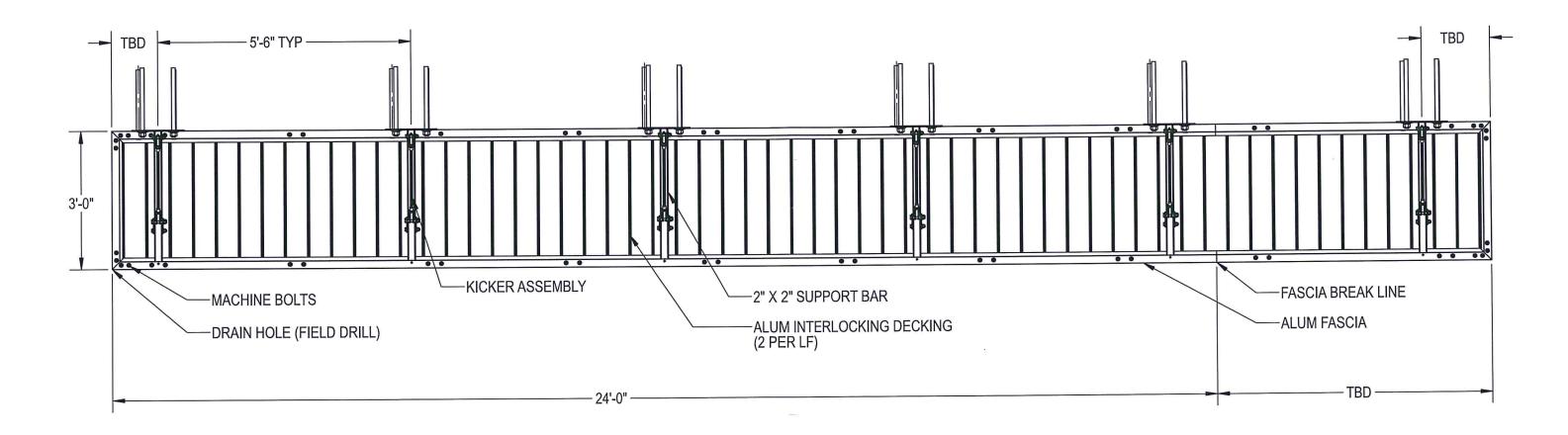
DOLLAR TREE EXTERIOR SIGNAGE 5870 Heame Ave Shreveport, LA 71108

DESIGN PHASE: CONCEPTUAL

90

SQUARE FOOTAGE: N/A

ALLOWABLE SQUARE FOOTAGE: N/A



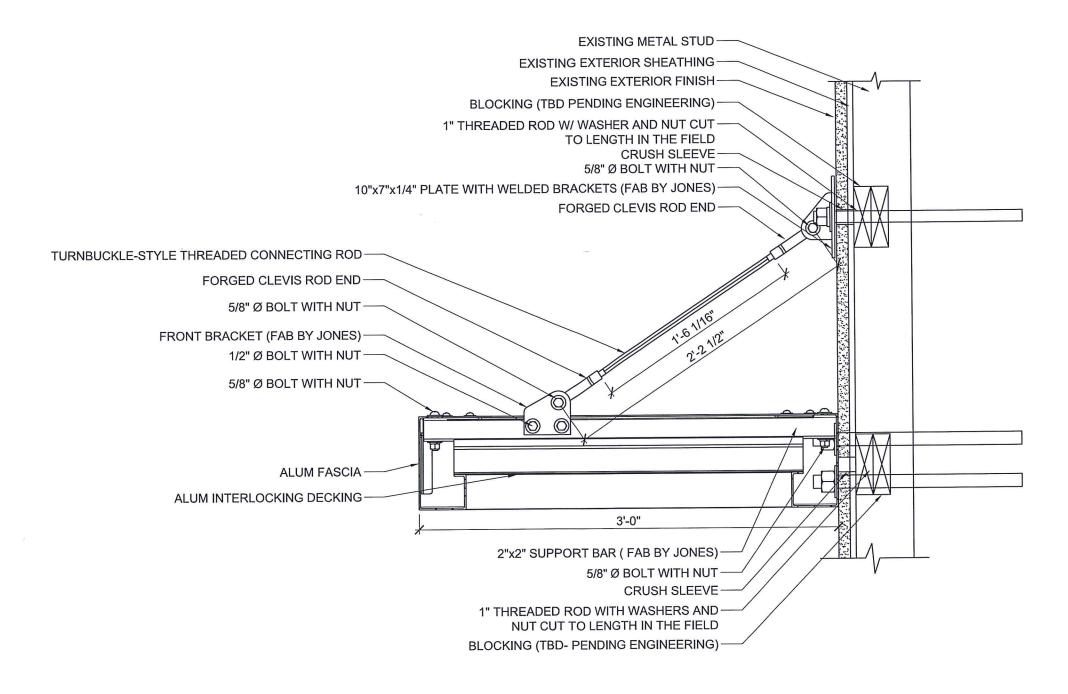
CANOPY PLAN VIEW SCALE 1:24

COLOR: SW 6925 ENVY

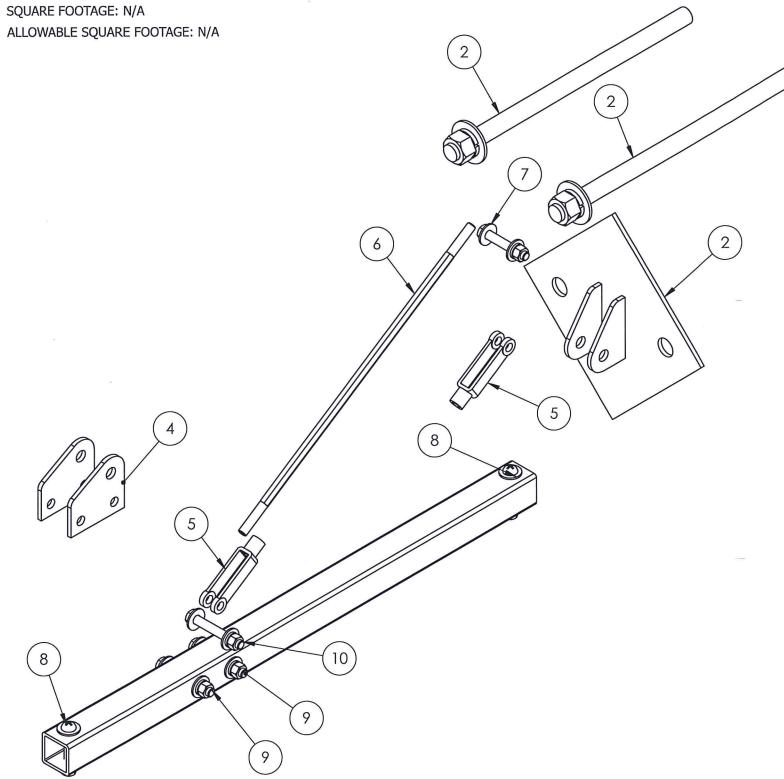


SQUARE FOOTAGE: N/A

ALLOWABLE SQUARE FOOTAGE: N/A



	JOB #: 226986-R0	REV. DATE BY DESCRIPTION	CLIENT APPROVAL	DATE		EXTERIOR SIGNAGE	SHEET NUMBER
JONES SIGN		1 00.00.00 XX XXXXX 2 00.00.00 XX XXXXXX 3 00.00.00 XX XXXXXX 4 00.00.00 XX XXXXXX	LANDLORD APPROVAL	DATE	DOLLAK	5870 Heame Ave	11 0
Your Vision. Accomplished.	DESIGNER: H. MOLES	5 00.00,00 XX XXXXX 6 00.00,00 XX XXXXX			TDEE	Shreveport, LA 71108	11.0
WWW.JONESSIGN.COM	SALES REP: PROJ MGR: J LAVINSKY	7 00.00.00 XX XXXXX 8 00.00.00 XX XXXXX 9 00.00.00 XX XXXXX 10 00.00.00 XX XXXXX	QC APPROVED By Dewn Moore at 3:46 pm, Nov 20, 2017		INEE	DESIGN PHASE: CONCEPTUAL	



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	10"X7"X1/4" PLATE WITH BRACKETS	TBD PER ENGINEERING	1
2	1IN THREADED ROD WITH WASHER AND NUT	TBD PER ENGINEERING	2
3	TOP PLATE WITH BRACKET		1
4	FRONT BRACKET		1
5	FORGED CLEVIS ROD END		2
6	TIE BACK ROD		1
7	5/8"X3.00 IN BOLT WITH NUT AND WASHERS		1
8	5/8"X3.00 IN BOLT ROUND HEAD WITH NUT AND WASHERS		2
9	1/2"X3.50 IN BOLT WITH NUT AND WASHERS		3
10	5/8"X3.50 IN BOLT WITH NUT AND WASHERS		1

COLOR: SW 6925 ENVY

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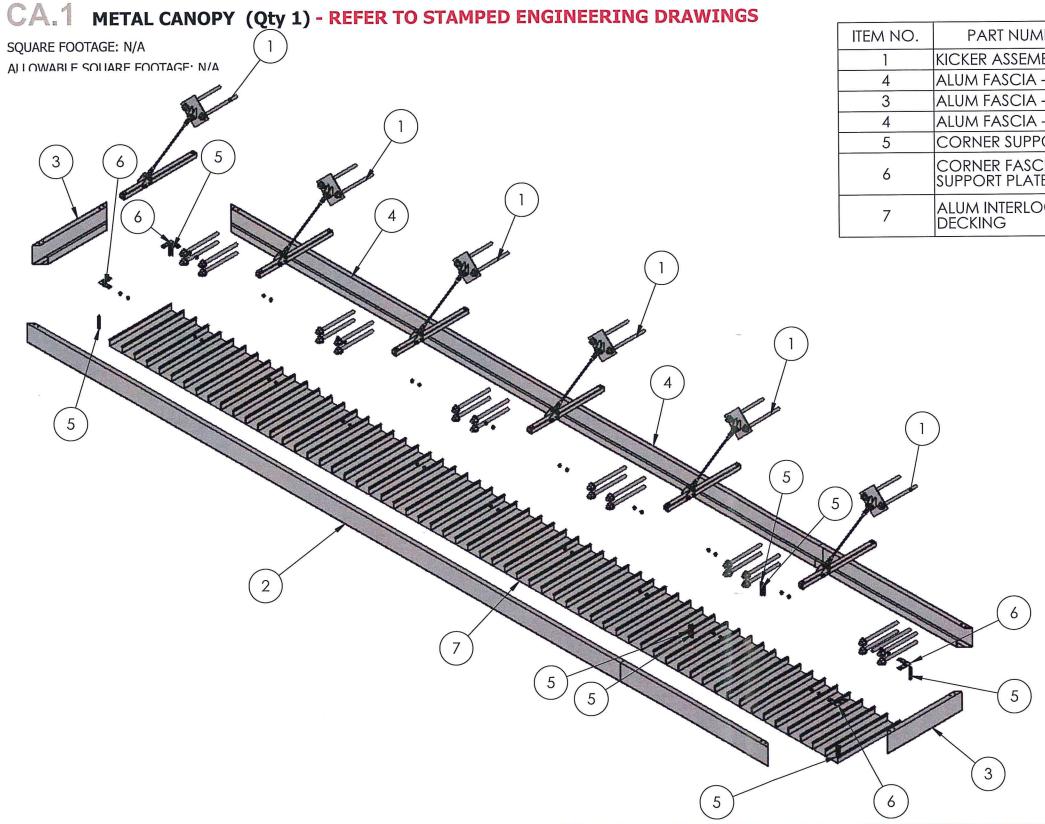
DOLLAR TREE

DATE

EXTERIOR SIGNAGE 5870 Heame Ave Shreveport, LA 71108

ort, LA 71108

DESIGN PHASE: CONCEPTUAL



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	KICKER ASSEMBLY		6
4	ALUM FASCIA - FRONT		1
3	ALUM FASCIA - SIDE		2
4	ALUM FASCIA - BACK		1
5	CORNER SUPPORT		8
6	CORNER FASCIA SUPPORT PLATE		4
7	ALUM INTERLOCKING DECKING	2 PER LINEAL FOOT OF CANOPY	60

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DOLLAR TREE

DATE

DATE

EXTERIOR SIGNAGE 5870 Heame Ave Shreveport, LA 71108

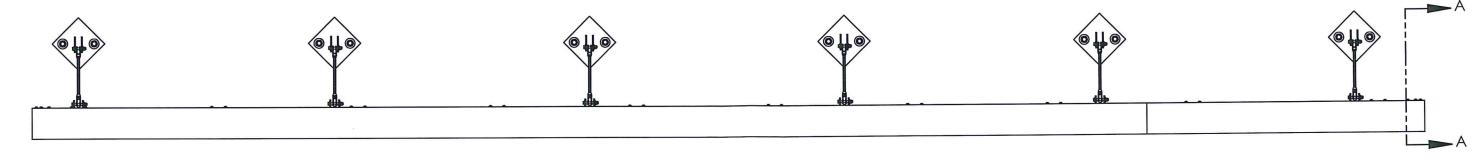
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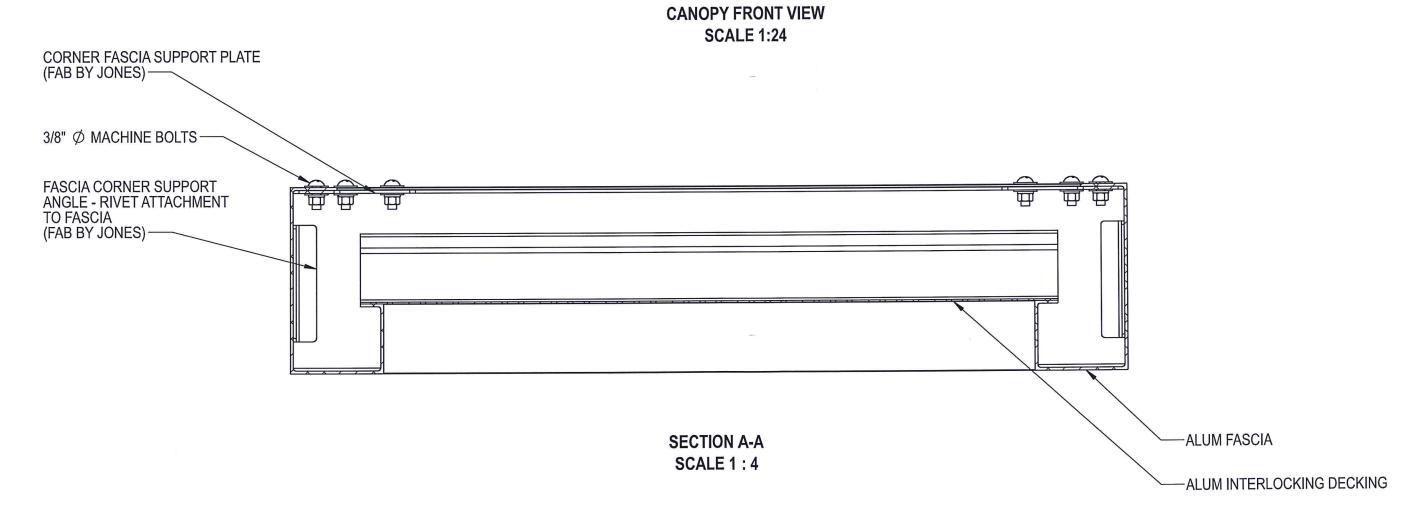
13.0

DESIGN PHASE: CONCEPTUAL

SQUARE FOOTAGE: N/A

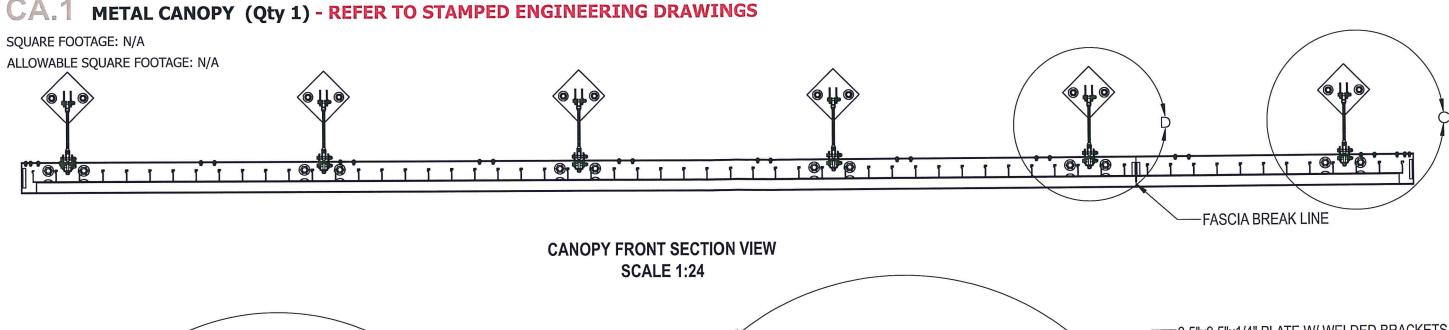
ALLOWABLE SQUARE FOOTAGE: N/A

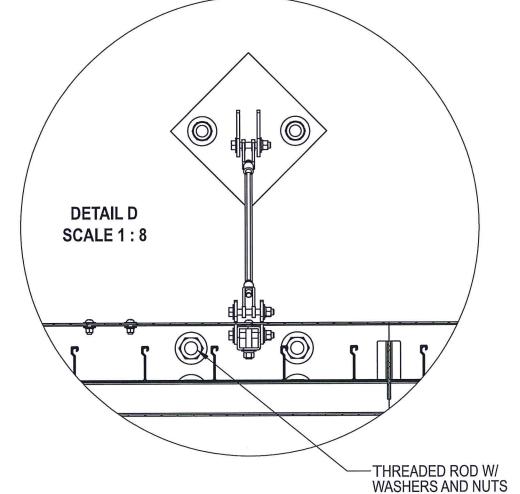


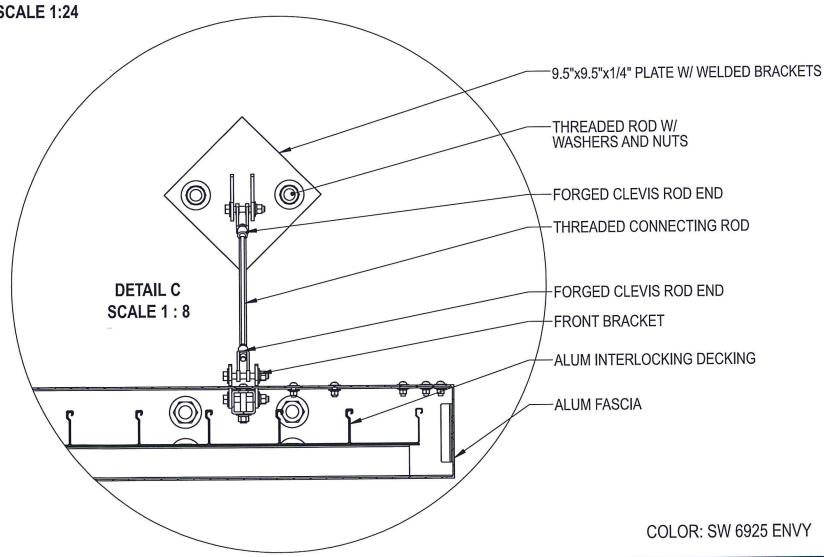


COLOR: SW 6925 ENVY









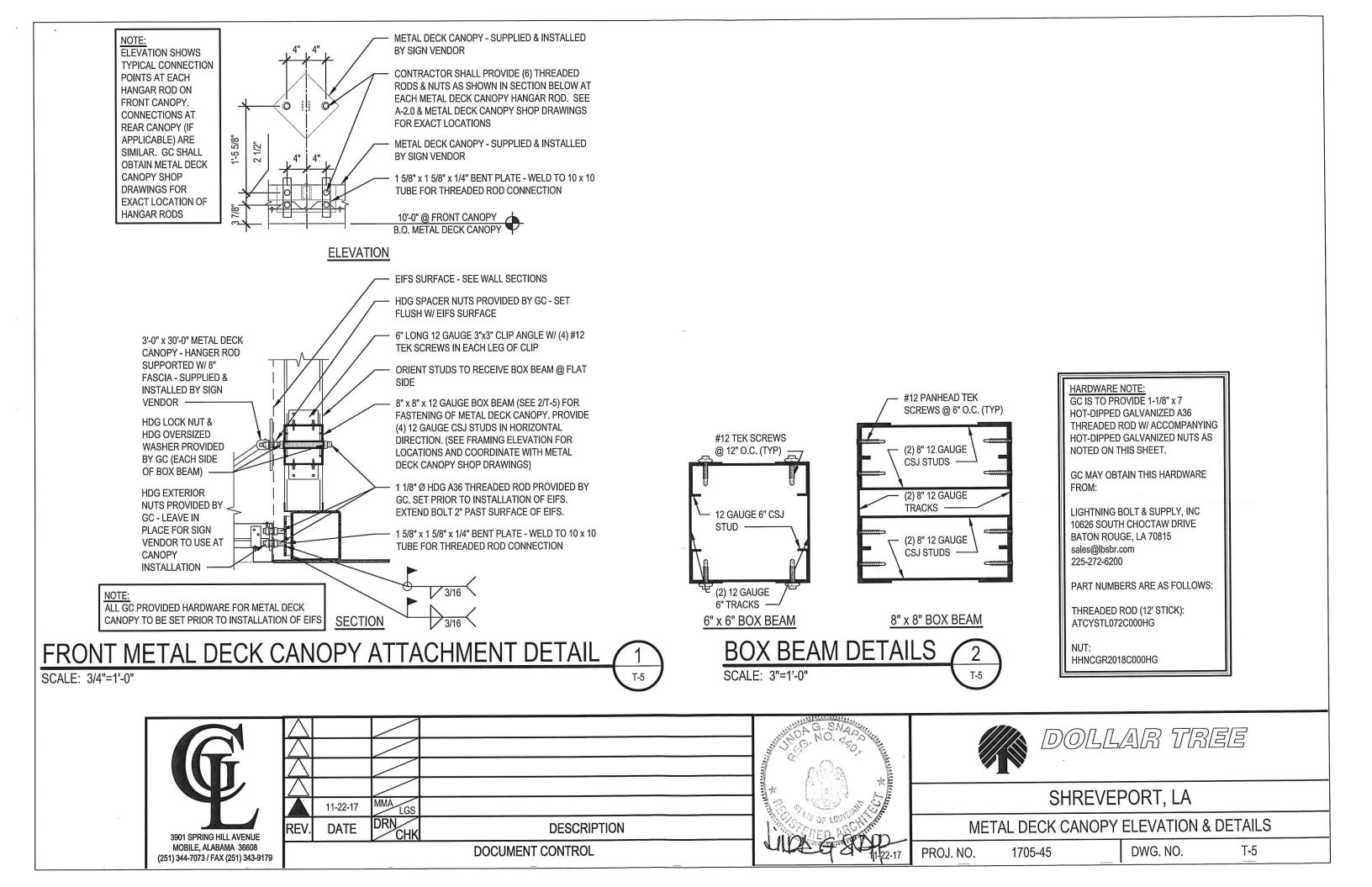
JONES SIGN Your Vision. Accomplished. WWW.JONESSIGN.COM

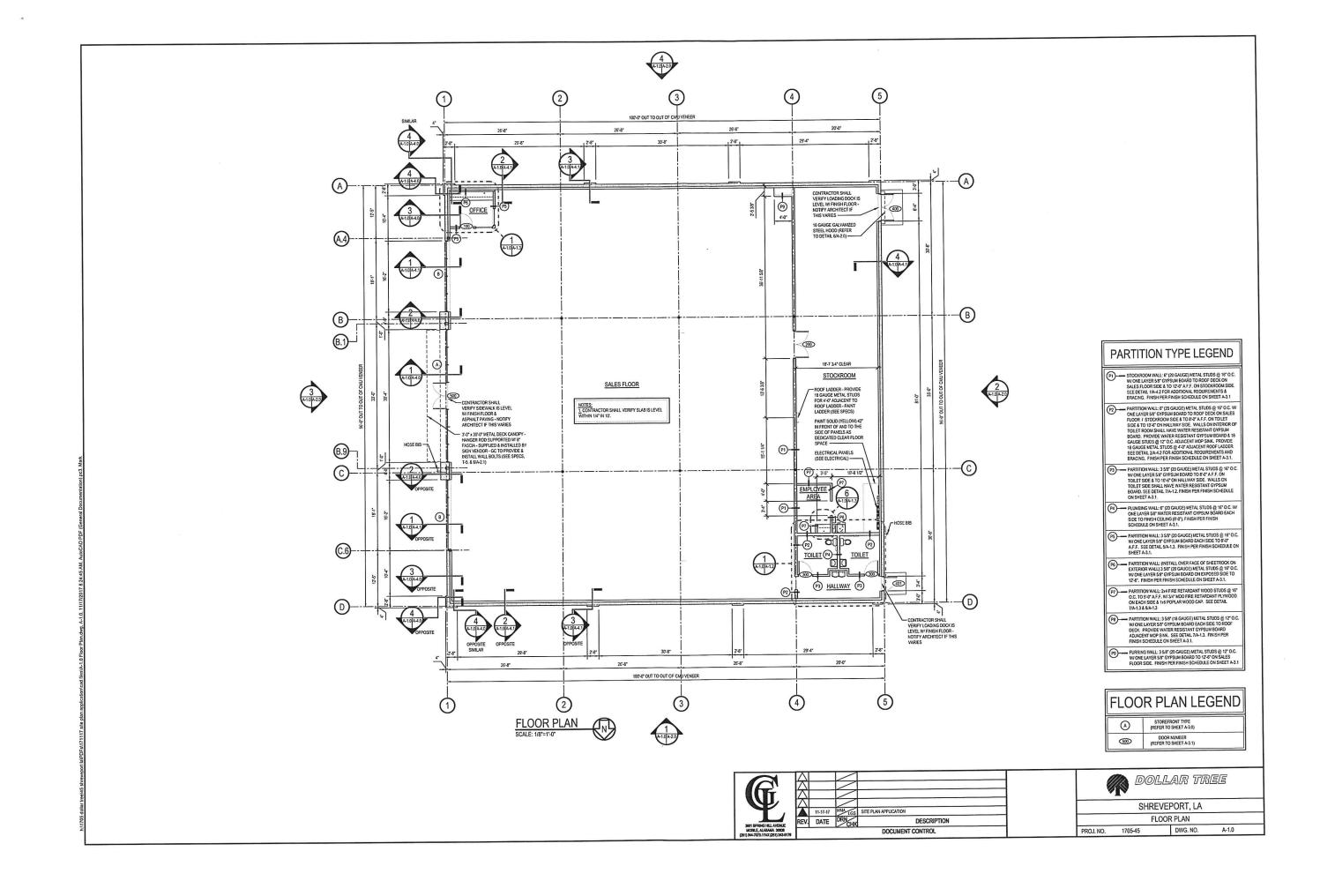
REV. DATE BY DESCRIPTION CLIENT APPROVAL DATE JOB #: 226986-R0 00.00.00 XX XXXXX DATE: 11.20.17 LANDLORD APPROVAL DATE DESIGNER: H. MOLES 00.00.00 XX XXXX 00.00.00 XX XXXX 00.00.00 XX XXXX SALES REP: APPROVED PROJ MGR: J LAVINSKY

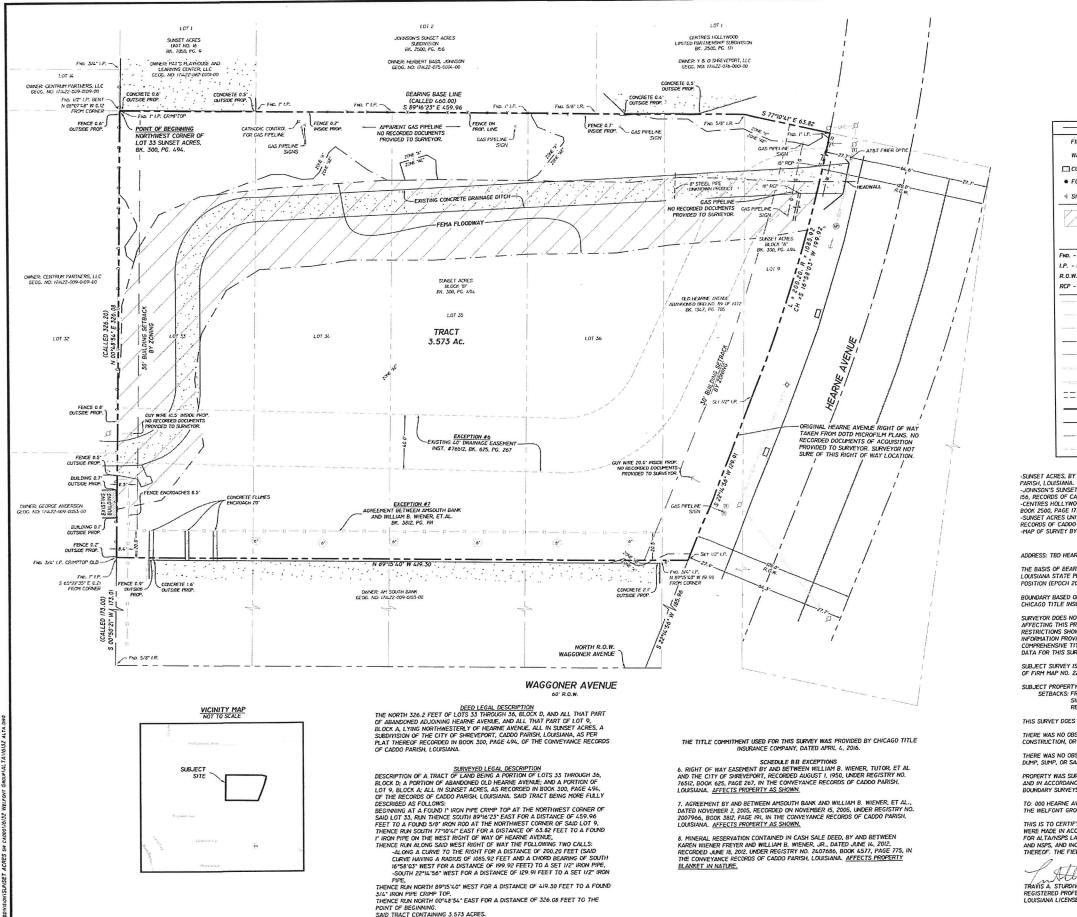
DOLLAR TREE

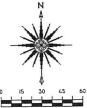
EXTERIOR SIGNAGE 5870 Heame Ave Shreveport, LA 71108

DESIGN PHASE: CONCEPTUAL









LEGEND-Ø POWER POLE J GUY ANCHOR CURB INLET GUY POLE TELE. PEDESTAL FOUND CORNER O LIGHT POLE 4 SIGN (TYPE NOTED) EXISTING CONCRETE CREPE MYRTLE PROP. - PROPERTY LINE FND. - FOUND I.P. - IRON PIPE R.O.W. - RIGHT OF WAY RCP - REINFORCED CONCRETE PIPE x --- x EXIST. OLD BARB WIRE FENCE ---- a ---- EXIST. WOOD FENCE ---- w ---- w ---- EXIST. WATER LINE ---- G ---- G ----- EXIST. GAS LINE EXIST. OVERHEAD ELEC. LINE EXIST. OVERHEAD GUY WIRE _____ EXIST. DRAINAGE PIPE - PROPERTY LINE - CENTERI INF OF RIGHT OF WA ----- BUILDING SETBACK LINE - EXIST. SERVITUDE/EASEMENT

REFERENCE SURVEYS
-SUNSET ACRES. BY GEORGE E. DUTTON, BOOK 300, PAGE 494, RECORDS OF CADDO -SUNSET ACRES, BY GLUNGE E. BUT I TWI, BUGG TWO THE PARISH, LOUISIANA.
-JOHNSON'S SUNSET ACRES SUBDIVISION, BY F. KENNETH SMITH, BOOK 2500, PAGE 156, RECORDS OF CADDO PARISH, LOUISIANA.
-CENTRES HOLLYWOOD LIMITED PARTIMERSHIP SUBDIVISION, BY F. KENNETH SMITH, BOOK 2500, PAGE I JI, RECORDS OF CADDO PARISH, LOUISIANA.
-SUNSET ACRES LIMIT NO. 16, BY JOHNNIE ANDREW CRAIG, BOOK 7050, PAGE 9, RECORDS OF CADDO PARISH, LOUISIANA.
-HAP OF SURVEY BY THOMAS A. SENMES, JR., DATED DECEMBER 23, 2004.

ADDRESS: TBD HEARNE AVENUE, SHREVEPORT, LOUISIANA 71108

THE BASIS OF BEARINGS USED FOR THIS MAP IS GRID, ESTABLISHED FROM THE LOUISIANA STATE PLANE COORDINATE SYSTEM, NORTH ZONE, NAD 1983 (2011) POSITION (EPOCH 2010.00) ADJUSTMENT, AS DETERMINED FROM CAGNET RTN

BOUNDARY BASED ON DESCRIPTION PROVIDED IN TITLE COMMITMENT PROVIDED BY

SURVEYOR DOES NOT GUARANTEE THAT ALL SERVITUDES OF RECORD OR USE AFFECTING THIS PROPERTY ARE SHOWN ON THIS SURVEY. THE SERVITUDES AND RESTRICTIONS SHOWN ON THIS SURVEY ARE LIMITED TO THOSE SET FORTH IN THE INFORMATION PROVIDED TO THIS FIRM. THE SURVEYOR HAS NOT MADE A COMPREHENSIVE TITLE SEARCH OR PUBLIC RECORD SEARCH IN COMPILING THE DATA FOR THIS SURVEY.

SUBJECT SURVEY IS LOCATED IN ZONES "X" AND "AE" AS PER GRAPHIC PLOTTING OF FIRM MAP NO. 22017C0458H AND 22017C0459H, DATED: 05/19/2014.

SUBJECT PROPERTY IS ZONED B-3. SETBACKS: FRONT - 30' SIDE - NONE REAR - 15'

THIS SURVEY DOES NOT GUARANTEE TITLE OR OWNERSHIP.

THERE WAS NO OBSERVED EVIDENCE OF CURRENT EARTH MOVING WORK, BUILDING CONSTRUCTION, OR BUILDING ADDITIONS AT TIME OF SURVEY.

THERE WAS NO OBSERVED EVIDENCE OF THE SITE BEING USED AS A SOLID WASTE DUMP, SUMP, OR SANITARY LANDFILL AT TIME OF SURVEY.

PROPERTY WAS SURVEYED UNDER THE RESPONSIBLE CHARGE OF THE UNDERSIGNED AND IN ACCORDANCE WITH THE LA. "STANDARDS OF PRACTICE FOR PROPERTY BOUNDARY SURVEYS" FOR A CLASS A SURVEY.

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 ALTAMSPS LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADDPTED BY ALTA AND MSPS, AND INCLUDES ITEMS 1, 2, 3, 4, 6(2), 15, 14, 15, 16, AND IS OF TABLE A THEREOF. THE FIELD WORK WAS COMPLETED ON APRIL 19-2016.

TRAVIS A. STURDIVANT DATE REGISTERED PROFESSIONAL LAND SURVEYOR LOUISIANA LICENSE NO. 4632

REVISIONS BY

ALTA / NSPS LAND TITLE SURVEY **THE WELFONT GROUP**Caddo Parish, Louisiana



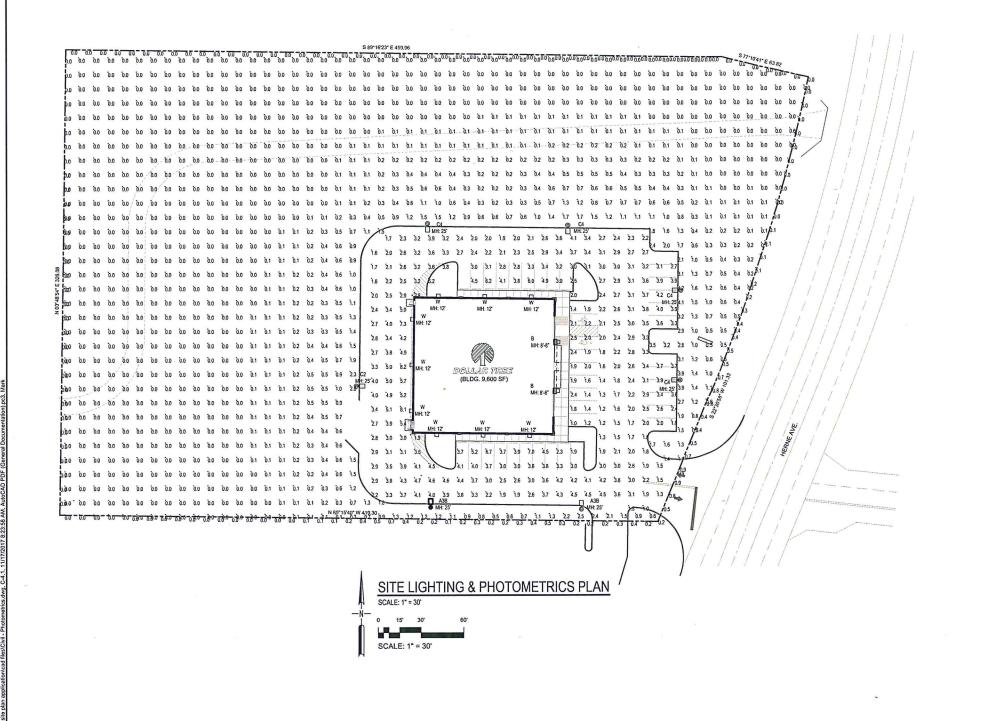
Surveying, Planning & Consulting

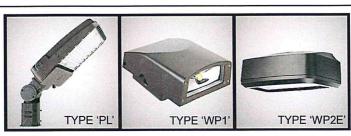
4913 Shed Road Bossier City, LA 71111

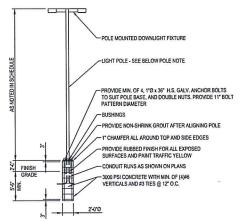
Phone 318.752-9023 Fax 318.752-9025 www.raleyandassociates.com

ATE:	04/15/2016
CALE:	1" = 30"
RAWN:	MPC
HECKED.	TAS
OB:	16132
HEET:	

OF 1 SHEET







POLE MOUNTED DOWNLIGHT FIXTURE SCALE: 1/8"=1'-0"

PAINTING NOTE: ALL POLE BASES SHALL BE PAINTED TRAFFIC YELLOW.

Calculation Summar	у					
Label	CalcType	Avg	Max	Min	Avg/Min	Max/M
PARKING	Illuminance	3.07	8.2	1.0	3.07	8.20
PROPERTY LINE	Illuminance	0.11	0.9	0.0	N.A.	N.A.
SPILL	Illuminance	0.22	4.2	0.0	N.A.	N.A.
DUMPSTER	Illuminance	2.12	3.0	1.0	2.12	3.00

Lumina	ire Schedu	le					
Label	Symbol	Qty	Arrangement	Description	LLF	Load VA	Lum. Lumen
В		2	SINGLE	LITH # WSR LED 1 10A700 40K SR4 MVOLT ELCW DDBXD	0.910	24.2	1944
W	0	9	SINGLE	LITH # WST LED P2 40K VF MVOLT DDBXD	0.910	25	3470
A3B	⊚ □	2	SINGLE	LITH # DSX1 LED P6 40K BLC MVOLT RPA DDBXDM / RTS 23 5-9B DDB	0.910	163	15607
C4	⊚ □	4	SINGLE	LITH # DSX1 LED P6 40K T4M MVOLT RPA DDBXDM / RTS 23 5-9B DDB	0.910	163	18634
C2	@☐	1	SINGLE	LITH # DSX1 LED P6 40K T2M MVOLT RPA DDBXDM / RTS 23 5-9B DDB	0.910	163	18996

GENERAL NOTE:

ALL FATURES SIJIST BE EQUAL IN MATERIAL, QUALITY,
WARRANTY, PHOTOMETRICS, SIZE, AND FINISH, ALL FIXTURES
CONSIDERED EQUAL MUST BE SUBMITTED TO THE
ARCHITECTENOINEER DURING THE SHOP DRAWING PROCESS.
A PHOTIOMETRIC CONFRANTION WITH A POINT BY POINT
LAYOUT MUST ACCOMPAY THE SUBMITTAL. THE CONTRACTOR
SHALL BE RESPONSIBLE FOR PROVIDIONS FATURES TO THE
ENGINEERS AND ARCHITECTS SATISFACTION. THE SPECIFIER
WILL REVIEW SUBMITTALS ONE TIME; IF REJECTED, THE
CONTRACTOR SHALL SUPPLY ALL FIXTURES AS SPECIFIED.

RECEIVED

DEC 01 2017

METROPOLITAN PLANNING COMMISSION



