

<u>DEVIATIONS</u>

LANDSCAPE AND SCREENING STANDARDS: REQUIRED SCREENING TREES MAY BE LOCATED OUTSIDE THE 50' GAS LINE EASEMENT WHEREVER NECESSARY IN LIEU OF A SCREENING WALL (SEE EXHIBIT "D", LANDSCAPE PLAN) IN ACCORDANCE WITH LOWE'S FARM MARKET PD DEVELOPMENT STANDARDS.

LEGAL DESCRIPTION

BEING situated in the Joab Watson Survey, Abstract Number 1632, Tarrant County, Texas and being a portion of that certain tract of land described by deed to Lowe's Investors Group, Ltd. recorded in Volume 14575, Page 480, Deed Records, Tarrant County, Texas and being more particularly described by metes and bounds as follows:

COMMENCING at a 1/2 inch iron rod with cap stamped "JBI" found at the northwest corner of Lot 1, Block 2, Lowe's Farm Market, an addition to the City of Mansfield according to the plat thereof recorded in Cabinet A, Slide 12387, Plat Records, Tarrant County, Texas, said iron rod also being in the east line of Lot 2 of said Block 2;

THENCE North 40 degrees 56 minutes 10 seconds East, 71.08 feet along the north line of said Lot 1 to an "X" cut set at the beginning of a non—tangent curve to the right, said "X" cut also being the POINT OF BEGINNING;

THENCE 31.50 feet, departing said north line of Lot 1 and with said non—tangent curve to the right, having a radius of 20.00 feet, through a central angle of 90 degrees 13 minutes 34 seconds, whose long chord bears South 86 degrees 02 minutes 56 seconds West. 28.34 feet to an "X" cut set:

THENCE North 48 degrees 50 minutes 30 seconds West, 62.68 feet to an "X" cut set at the beginning of a curve to the right;

THENCE 11.13 feet, with said curve to the right, having a radius of 50.00 feet, through a central angle of 12 degrees 45 minutes 30 seconds, whose long chord bears North 42 degrees 27 minutes 41 seconds West, 11.11 feet to an "X" cut set;

THENCE South 53 degrees 55 minutes 03 seconds West, 30.43 feet to an "X" cut set;

THENCE North 30 degrees 08 minutes 09 seconds West, 104.58 feet

to an "X" cut set;

THENCE North 59 degrees 51 minutes 51 seconds East, 367.12 feet
to a 5/8 inch iron rod with again stamped "PEALSTARCH" act in the

to a 5/8 inch iron rod with cap stamped "REALSEARCH" set in the west line of Block 1, Lowe's Farm, Phase I, an addition to the City of Mansfield according to the plat thereof recorded in Cabinet A, Slide 7097, Plat Records, Tarrant County, Texas;

THENCE South 30 degrees 05 minutes 33 seconds East, 213.05 feet along said west line of Block 1 to the northeast corner of the aforementioned Lot 1, from which a 1/2 inch iron rod with cap stamped "JBI" bears South 00 degrees 28 minutes 57 seconds East, 0.39 feet;

THENCE South 59 degrees 51 minutes 51 seconds West, 53.00 feet along the north line of said Lot 1 to a 5/8 inch iron rod with cap stamped "REALSEARCH" set;

THENCE South 80 degrees 28 minutes 56 seconds West, 163.05 feet, continuing along said north line of Lot 1 to a 5/8 inch iron rod with cap stamped "REALSEARCH" set;

THENCE South 40 degrees 56 minutes 10 seconds West, 87.93 feet, continuing along said north line of Lot 1 to the POINT OF BEGINNING and containing 64,438 square feet or 1.479 acres of land, more or

EXHIBIT C DEVELOPMENT PLAN

FOR

THE LEARNING EXPERIENCE

SITUATED IN THE JOAB WATSON SURVEY
ABSTRACT NUMBER 1632
CITY OF MANSFIELD
TARRANT COUNTY, TEXAS
PREPARED: MARCH 23, 2016
1.479 ACRES OF LAND (1 LOT)
CASE NUMBER ZC#16-002

1601 E. Lamar Blvd, Suite 116
Arlington, Texas 76011
817.230.4777

THIS DOCUMENT IS PRELIMINARY AND IS RELEASED TEMPORARILY FOR INTERIM REVIEW ONLY. IT IS NOT INTENDED FOR CONSTRUCTION, BIDDING, OR PERMIT PURPOSES.

SOL H. STIGALL
SERIAL NO. <u>93806</u>
DATE: <u>03.23.16</u>

(1 LOT) TSON SURVEY 1632 ELD TEXAS

1.479 ACRES OF LAND (1 LC SITUATED IN THE JOAB WATSON ABSTRACT NUMBER 1632 CITY OF MANSFIELD TARRANT COUNTY, TEXAS

Development Plan for he Learning Experience

Westra No. HPC16001 DESIGNED: SHS
Client No. DRAWN: SHS
Approved: CHECKED: MWW

C-101

03/23/16

GENERAL LAWN NOTES

- 1. CONTRACTOR SHALL COORDINATE OPERATIONS AND AVAILABILITY OF EXISTING TOPSOIL WITH ON-SITE CONSTRUCTION MANAGER.
- 2. CONTRACTOR SHALL LEAVE LAWN AREAS 1" BELOW FINAL FINISHED GRADE PRIOR TO TOPSOIL INSTALLATION.
- 3. CONTRACTOR SHALL FINE GRADE AREAS TO ACHIEVE FINAL CONTOURS AS INDICATED ON CIVIL PLANS. ADJUST CONTOURS TO ACHIEVE POSITIVE DRAINAGE AWAY FROM BUILDINGS. PROVIDE UNIFORM ROUNDING AT TOP AND BOTTOM OF SLOPES AND OTHER BREAKS IN GRADE. CORRECT IRREGULARITIES AND AREAS WHERE WATER MAY STAND.
- 4. ALL LAWN AREAS SHALL BE FINE GRADED, IRRIGATION TRENCHES COMPLETELY SETTLED AND FINISH GRADE APPROVED BY THE OWNER'S CONSTRUCTION MANAGER OR LANDSCAPE ARCHITECT PRIOR TO LAWN INSTALLATION.
- 5. CONTRACTOR SHALL REMOVE ALL ROCKS 3/4" DIAMETER AND LARGER, DIRT CLODS, STICKS, CONCRETE SPOILS, ETC. PRIOR TO PLACING TOPSOIL AND LAWN INSTALLATION.
- 6. CONTRACTOR SHALL MAINTAIN ALL LAWN AREAS UNTIL FINAL ACCEPTANCE. THIS SHALL INCLUDE, BUT NOT BE LIMITED TO: MOWING, WATERING, WEEDING, CULTIVATING, CLEANING AND REPLACING DEAD OR BARE AREAS TO KEEP PLANTS IN A VIGOROUS, HEALTHY CONDITION.
- 7. CONTRACTOR SHALL GUARANTEE ESTABLISHMENT OF ACCEPTABLE TURF AREA AND SHALL PROVIDE REPLACEMENT FROM LOCAL SUPPLY IF NECESSARY.

SOLID SOD NOTES

7 3" cal. container grown, 3-5 trunk, min. 1" cal. canes, no cross canes, 8' ht., 4' spread, matchir

9 3.5" cal. B&B or container grown, full to base, 3' spread

12 3" cal. container grown, 8' ht., 4' spread min.

25 5 gal. container full, 20" ht., 36" o.c.

refer to notes

55 3 gal. container full, 18" o.c.

84 5 gal. container full, 20" spread, 24" o.c.

56 36" ht. container full, 24" spread, 24" o.c.

7 5 gal. container full, 20" spread, 36" o.c.

115 4" pots container (3) 12" runners min., 12" o.c.

5 3.5" cal. container grown, 12' ht., 4' spread, 4' branching ht., matching

SCREENING

WALL/DEVICE

HEIGHT &

MATERIAL

DEVIATION

N/A

- 1. PLANT SOD BY HAND TO COVER INDICATED AREAS COMPLETELY. ENSURE EDGES OF SOD ARE TOUCHING. TOP DRESS JOINTS BY HAND WITH TOPSOIL TO FILL
- 2. ROLL GRASS AREAS TO ACHIEVE A SMOOTH, EVEN SURFACE, FREE FROM UNNATURAL UNDULATIONS.
- 3. WATER SOD THOROUGHLY AS SOD OPERATION PROGRESSES.
- 4. IF INSTALLATION OCCURS BETWEEN SEPTEMBER AND MARCH 1, OVER-SEED BERMUDAGRASS SOD WITH WINTER RYEGRASS, AT A RATE OF FOUR (4) POUNDS PER ONE THOUSAND (1000) SQUARE FEET.

LANDSCAPE NOTES

- 1. CONTRACTOR SHALL VERIFY ALL EXISTING AND PROPOSED SITE ELEMENTS AND NOTIFY LANDSCAPE ARCHITECT OF ANY DISCREPANCIES. SURVEY DATA OF EXISTING CONDITIONS WAS SUPPLIED BY OTHERS.
- CONTRACTOR SHALL LOCATE ALL EXISTING UNDERGROUND UTILITIES AND NOTIFY LANDSCAPE ARCHITECT OF ANY CONFLICTS. CONTRACTOR SHALL EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF UNDERGROUND UTILITIES.
- 3. CONTRACTOR SHALL PROVIDE A MINIMUM 2% SLOPE AWAY FROM ALL STRUCTURES.
- 4. CONTRACTOR SHALL FINE GRADE AREAS TO ACHIEVE FINAL CONTOURS AS INDICATED. LEAVE AREAS TO RECEIVE TOPSOIL 3" BELOW FINAL FINISHED GRADE IN PLANTING AREAS AND 1" BELOW FINAL FINISHED GRADE IN LAWN AREAS.
- 5. ALL PLANTING BEDS AND LAWN AREAS SHALL BE SEPARATED BY STEEL EDGING. NO STEEL EDGING SHALL BE INSTALLED ADJACENT TO BUILDINGS, WALKS, OR CURBS. CUT STEEL EDGING AT 45 DEGREE ANGLE WHERE IT INTERSECTS WALKS AND CURBS.
- 6. TOP OF MULCH SHALL BE 1/2" MINIMUM BELOW THE TOP OF WALKS AND CURBS.
- 7. ALL LAWN AREAS SHALL BE SOLID SOD BERMUDAGRASS, UNLESS OTHERWISE NOTED ON THE DRAWINGS.
- 8. ALL REQUIRED LANDSCAPE AREAS SHALL BE PROVIDED WITH AN AUTOMATIC UNDERGROUND IRRIGATION SYSTEM WITH RAIN AND FREEZE SENSORS AND EVAPOTRANSPIRATION (ET) WEATHER-BASED CONTROLLERS AND SAID IRRIGATION SYSTEM SHALL BE DESIGNED BY A QUALIFIED PROFESSIONAL AND INSTALLED BY A LICENSED IRRIGATOR.
- 9. CONTRACTOR SHALL PROVIDE BID PROPOSAL LISTING UNIT PRICES FOR ALL MATERIAL PROVIDED.
- 10. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL REQUIRED LANDSCAPE AND IRRIGATION PERMITS.
- SWITCH GEAR DEVICES, ELECTRICAL TRANSFORMERS AND TELEPHONE LINE PEDESTALS LOCATED MORE THAN FIVE (5) FEET FROM A BUILDING, GAS METERS, AND SATELLITE DISHES SHALL BE SCREENED BY A SCREENING WALL OR BY A HEDGEROW OF DENSE EVERGREEN SHRUBBERY OR PLANT MATERIALS TO FORM A VISUAL SCREEN USING PLANT MATERIALS APPROVED BY THE LANDSCAPE ADMINISTRATOR. PLANT MATERIAL MUST MATCH THE HEIGHT OF THE GROUND MOUNTED UNITS WITHIN TWO GROWING SEASONS.

MAINTENANCE NOTES

- 1. THE OWNER, TENANT AND THEIR AGENT, IF ANY, SHALL BE JOINTLY AND SEVERALLY RESPONSIBLE FOR THE MAINTENANCE OF ALL LANDSCAPE.
- ALL LANDSCAPE SHALL BE MAINTAINED IN A NEAT AND ORDERLY MANNER AT ALL TIMES. THIS SHALL INCLUDE MOWING, EDGING, PRUNING, FERTILIZING, WATERING, WEEDING AND OTHER SUCH ACTIVITIES COMMON TO LANDSCAPE MAINTENANCE.
- 3. ALL LANDSCAPE AREAS SHALL BE KEPT FREE OF TRASH, LITTER, WEEDS AND OTHER SUCH MATERIAL OR PLANTS NOT PART OF THIS PLAN.
- 4. ALL PLANT MATERIAL SHALL BE MAINTAINED IN A HEALTHY AND GROWING CONDITION AS IS APPROPRIATE FOR THE SEASON OF THE YEAR.
- 5. ALL PLANT MATERIAL WHICH DIES SHALL BE REPLACED WITH PLANT MATERIAL OF EQUAL OR BETTER VALUE.
- 6. CONTRACTOR SHALL PROVIDE SEPARATE BID PROPOSAL FOR ONE YEAR'S MAINTENANCE TO BEGIN AFTER FINAL ACCEPTANCE.

DEVIATIONS

- LANDSCAPE AND SCREENING STANDARDS: REQUIRED SCREENING TREES MAY BE LOCATED OUTSIDE THE 50' GAS LINE EASEMENT WHEREVER NECESSARY IN LIEU OF A SCREENING WALL (SEE EXHIBIT "D" LANDSCAPE PLAN) IN ACCORDANCE WITH LOWE'S FARM MARKET PD DEVELOPMENT STANDARDS.
- THE REMAINING BUFFERYARD AREAS AND REQUIRED TREES THAT COULD NOT BE LOCATED DUE TO SITE RESTRICTIONS ON THE NORTHWEST AND SOUTHEAST PROPERTY LINES, HAVE BEEN RELOCATED TO THE NORTHEAST SIDE OF THE BUILDING.
- . THE NATURAL TOPOGRAPHY (10' OF FALL BETWEEN THE BUILDING AND NORTHEAST PROPERTY LINE) WILL SERVE AS OUR MAIN SCREENING, ALONG WITH EASTERN REDCEDARS PLANTED IN ALIGN WITH THE ADJACENT PROPERTIES TREES.

EXHIBIT D LANDSCAPE PLAN

FOR

THE LEARNING EXPERIENCE

SITUATED IN THE JOAB WATSON SURVEY ABSTRACT NUMBER 1632 CITY OF MANSFIELD TARRANT COUNTY, TEXAS PREPARED: MARCH 23, 2016 1.479 ACRES OF LAND (1 LOT)

—— سال (1 LOT) WATSON SURVEY BER 1632 SFIELD

eri an Б evelopment Learning

De The

L1.01

03/23/16

ARCHITECT

JARMEL KIZEL ATTN: MATTHEW JARMEL, AIA 42 OKNER PARKWAY LIVINGSTON, NJ 07039 PH: 973-994-9669 FAX: 973-994-4069

ENGINEER WESTRA CONSULTANTS ATTN: SOL STIGALL, PE 1601 E. LAMAR BLVD, STE. 116 ARLINGTON, TX 76011 PH: 817-230-4147

OWNER/DEVELOPER

FAX: 817-612-6859

LOWES INVESTORS GROUP, LTD, c/o HANOVER PROPERTY COMPANY

ATTN: JOHN CARTER 3001 KNOX STREET, SUITE 207 DALLAS, TEXAS 75205 PH: 214-445-2226 FAX: 214-368-7985

4245 North Central Expy

Suite 501 Dallas, Texas 75205 214.865.7192 office

UTILITY EASEMENT

SUMMARY CHART - BUFFERYARDS/SETBACKS

LENGTH

336'

209'

324'

BUFFERYARD OF

SETBACK

WIDTH/TYPE

COMMON NAME

Eastern Redcedar

Oklahoma Redbud

Andorra Juniper

Wintercreeper

Dwarf Wax Myrtle

Mexican Feathergrass

Texas Sage 'Green Cloud'

Common Bermudagrass

RELOCATED

BUFFERYARD

ANDSCAPE AREA | % OF

LANDSCAPE

10%

47%

(in sq. ft.)

6,444

30,266

46

5 Trees Provided

7 Islands Provided

AREA

Lacebark Elm

Crepe Myrtle 'Tuscarora'

Dwarf Abelia 'Edward Goucher'

PLANT LIST IS AN AID TO BIDDERS ONLY. CONTRACTOR SHALL VERIFY ALL QUANTITIES ON PLAN.

ALL HEIGHTS AND SPREADS ARE MINIMUMS. ALL PLANT MATERIAL SHALL MEET OR EXCEED REMARKS AS INDICATED.

BY10

TREES

CABINET A, SLIDE 12387

P.R.T.C.T.

EXISTING MASONRY

WALL AND CEDARS

REQUIRED

PROVIDED

BUFFERYARD DEVIATION CHART

SUMMARY CHART - INTERIOR LANDSCAPE

LOT SIZE

64,437

BELLE

LANDSCAPE

S.F.

3,360

1,774

3,240

2,570

REQUIRED /

PROVIDED

Required

Provided

Required

Provided

Required

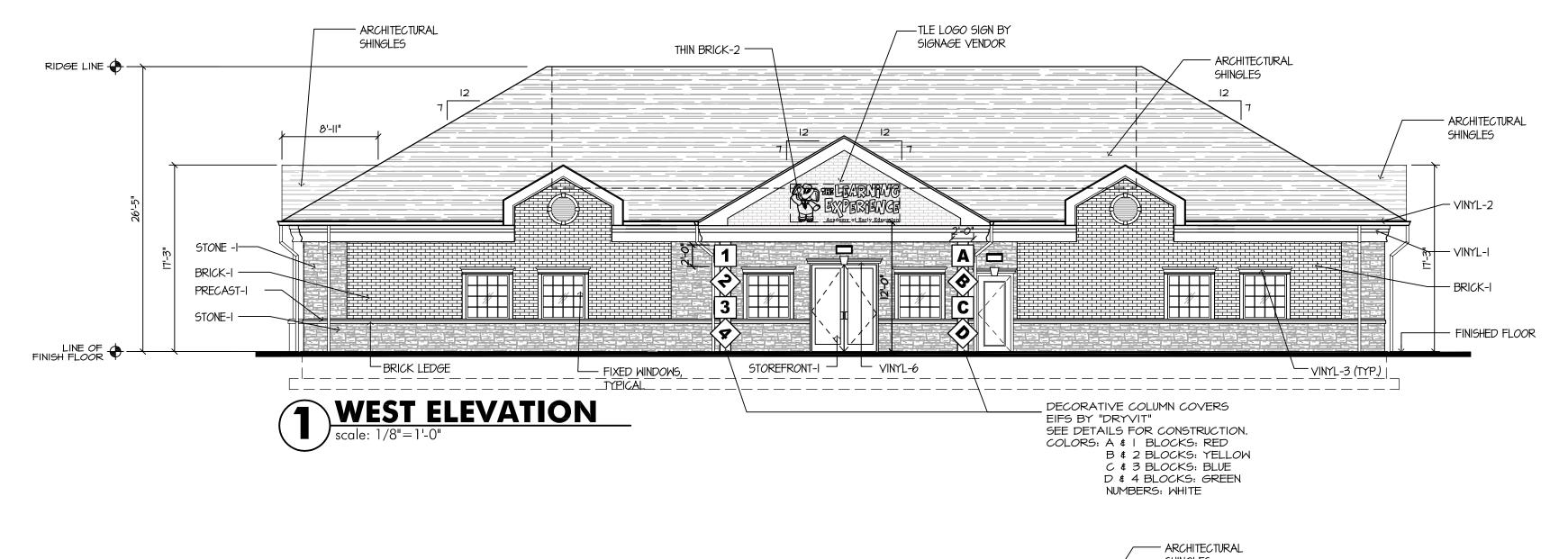
Provided

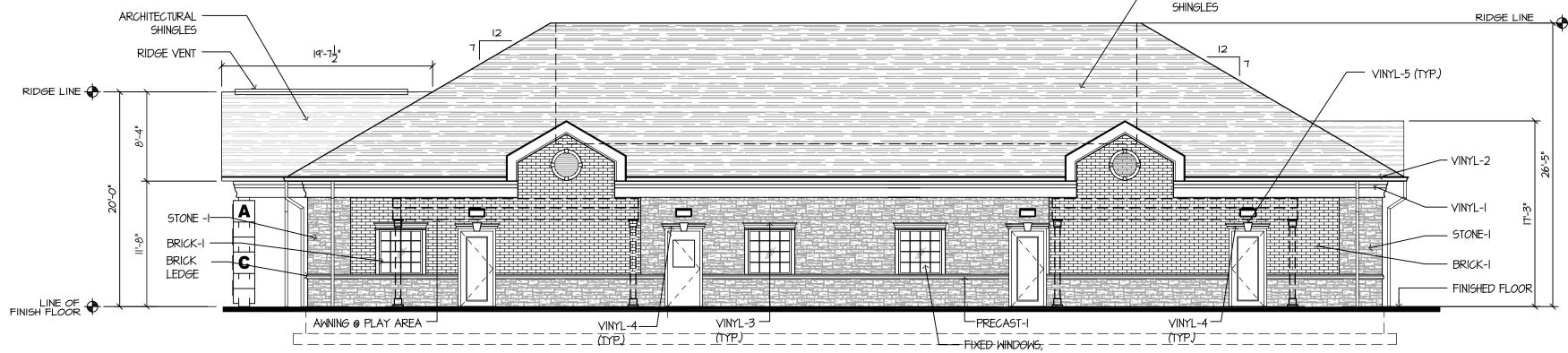
Required

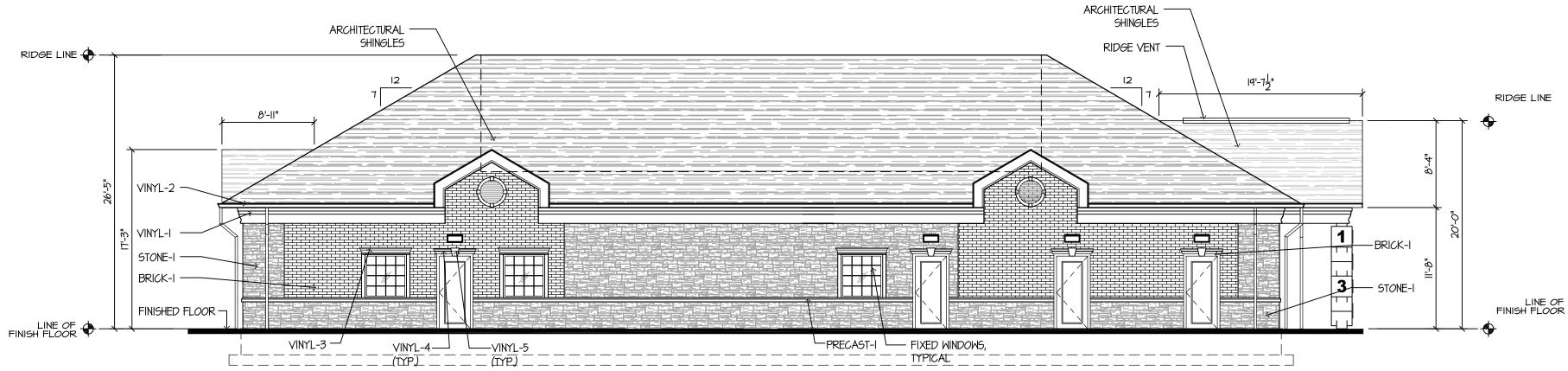
Provided

Required

Provided



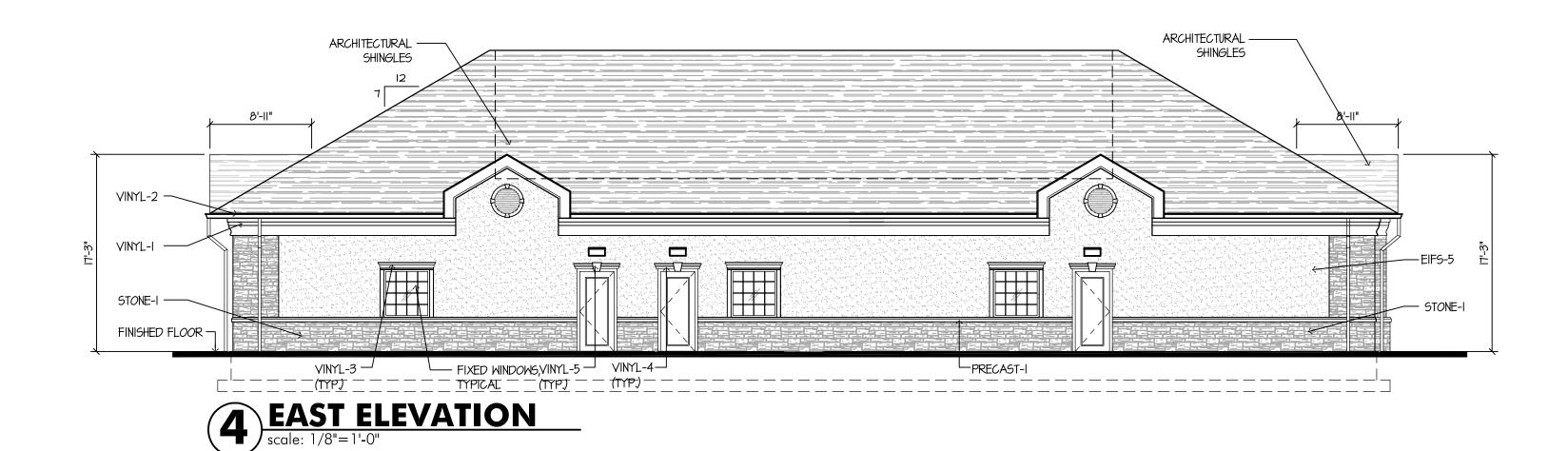




NORTH ELEVATION scale: 1/8"=1'-0"

SOUTH ELEVATION

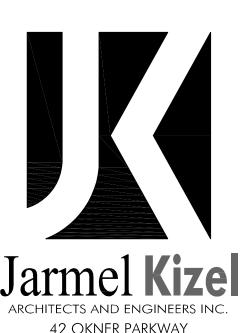
scale: 1/8"=1'-0"



EXTERIOR MATERIALS: BRICK/STONE - 3,406 SF - 83% EIFS - 358 SF - 17%

	Ε>	KTERIOR F	PAINT FINIS	3H SCHEDUL	Ē
CODE	MATERIAL	MANUFACTURER	STYLE/STOCK NO.	COLOR	FINISH
RED	PAINT	BENJAMIN MOORE	2087-20	WATER MELON RED	SEMI-GLOSS
BLUE	PAINT	BENJAMIN MOORE	2067-30	TWILIGHT BLUE	SEMI-GLOSS
GREEN	PAINT	BENJAM I N MOORE	2038-30	PRAIRIE GREEN	SEMI-GLOSS
YELLOW	PAINT	BENJAM I N MOORE	2020-40	YELLOW RAIN COAT	SEMI-GLOSS

NAME	MANUFACTURER	SIZE / TYPE	COLOR
EIF6-1	DRYVIT	-	COLOR: BENJAMIN MOORE, RED
EIFS-2	DRYVIT	-	PRODUCT: 2087-20 COLOR: BENJAMIN MOORE, YELLO
EIF9-3	DRYVIT	_	PRODUCT: 2020-40 COLOR: BENJAMIN MOORE, BLUE
			PRODUCT: 2061-30 COLOR: BENJAMIN MOORE, GREEN
EIF6-4	DRYVIT		PRODUCT: 2038-30
	OVE TO BE USED ONLY FOR DECORATIVE (COLUMN COVERS AS SHOWN.	COLOR AMARILLO HILITE
EIF6-5	DRYVIT	-	COLOR: AMARILLO WHITE
COLUMN ENLOGURE	-	-	COLOR: BENJAMIN MOORE, WHITE
LETTERING	PROVIDED BY SIGNAGE VENDOR	-	WHITE
STONE-1	SUPERIOR STONE	UNCOARSE ROUGHLY SQUARE	COLOR: GRANDBURY STONE
BRICK-I	ACME BRICK	-	COLOR: OLD SALEM
BRICK 2	ACME BRICK	THIN BRICK	COLOR: -
PRECAST-I	ACME BRICK	THIN BRICK	COLOR: -
VINYL-1	PLASTICLAD	VINYL FRIEZE BOARD. 5/4"XIØ" 1"X9-1//4" (NET SIZE), 18" PVC BOARD	-
VINYL-2	ROYAL BUILDING PRODUCTS	COLOR SCAPES NOMINAL THICKNESS 1042"	TRIPLE 4 SOFFIT MATTE FINISH COLOR: WHITE PRODUCT:PERFORATED
VINYL-3	FYPON	TRADITIONAL WINDOW CROSS HEAD WIDTH: 64", HEIGHT: 9-11/16" PROJECTION: 4-9/16"	COLOR: WHITE PRODUCT: CCA64XIØ
VINYL-4	FYPON	DOORS CROSSHEAD WIDTH: 50", HEIGHT: 9"	COLOR: WHITE PRODUCT: DCH5ØX9
VINYL-5	FYPON	KEYSTONE WIDTH: 6", HEIGHT: 11" PROJECTION: 6-1/32"	COLOR: WHITE PRODUCT: K9M
VINYL-6	FYPON	DOORS CROSSHEAD WIDTH: 86", HEIGHT: 9"	COLOR: WHITE PRODUCT: DCH86X9
ROOF SHINGLES	GAF	TIMBERLINE PRESTIQUE HIGH DEFINITION 30 YEAR WARRANTY	COLOR: WEATHERED WOOD PRODUCT:
		LAMINATED ARCHITECTURAL SHINGLES WITH THREE DIMENSIONAL APPEARANCE AND WARRANTED FOR MINIMUM 30 YEARS.	
STOREFRONT-1	-	-	-
EXIT DOOR-2	-	-	BEIGE



ARCHITECTS AND ENGINEERS INC.

42 OKNER PARKWAY
LIVINGSTON, NEW JERSEY 07039
TEL: 973-994-9669
FAX:973-994-4069

www.jarmelkizel.com

Architecture
Engineering
Interior Design
Implementation Services

ISSUE							
NO.	DATE DESCRIPTION						
		DEVICE ON L					
		REVISION					
NO.	DATE	DESCRIPTION	INT.				

| PRINCIPALS | MATTHEW B. JARMEL, AIA, MBA | AZ LIC 48159 | CO LIC ARC-401483 | DC LIC ARC-101849 | NC LIC 10120 | DE LIC \$5-0007256 | FL LIC AR94034 | NY LIC 024673 | OH LIC A-99-12444 | IA LIC 05577 | PA LIC RA-014851-B | LIC 001.020069 | MA LIC AR10286 | MD LIC 12662 | VA LIC 0401 014089 | VT LIC 2453 | IRWIN H. KIZEL, AIA, PP | CT LIC 08522 | RICHARD A. JARMEL, PE | CT LIC PEN0027735 | FL LIC 70134 | MI LIC 6201052339 | DE LIC 18754 | MI LIC 6201052339 | DE LIC 18754 | NY LIC 073898-1 | NJ LIC 37445 | NY LIC 073898-1 | NJ LIC 31425 | NY LIC 024719 | PA LIC RA-405081 | CT LIC ARI-0011748 | MA LIC 31425 | NY LIC 024719 | PA LIC RA-405081 | CT LIC ARI-0011748 | MA LIC 31425 | NA LIC 314

NY LIC 036993

NJ LIC GE038255

NJ LIC 21A1018294

Project:
THE LEARNING EXPERIENCE
NORTH HOLLAND RD & EAST BROAD ST
MANSFIELD, TEXAS

NJ State Board Of Architects Authorization No. 161 NJ State Board Of Engineers & Land Surveyors Authorization No. GA-2781

MICHAEL J. VORLAND, RA

GERARD P. GESARIO, PE

FREDRICK KINCAID, RA

Project Number:

Scale:

AS NOTED

Drawn By:

Approved By:

MBJ

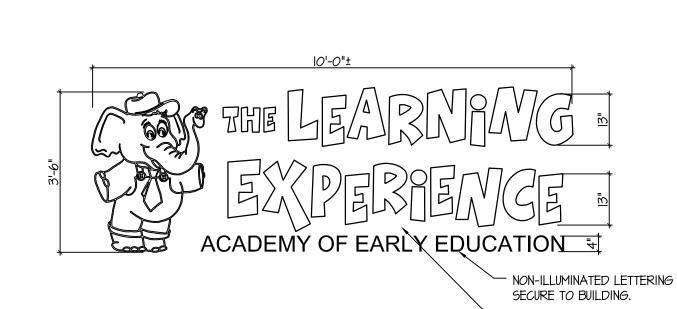
Drawing Name:

ELEVATIONS EXHIBIT E

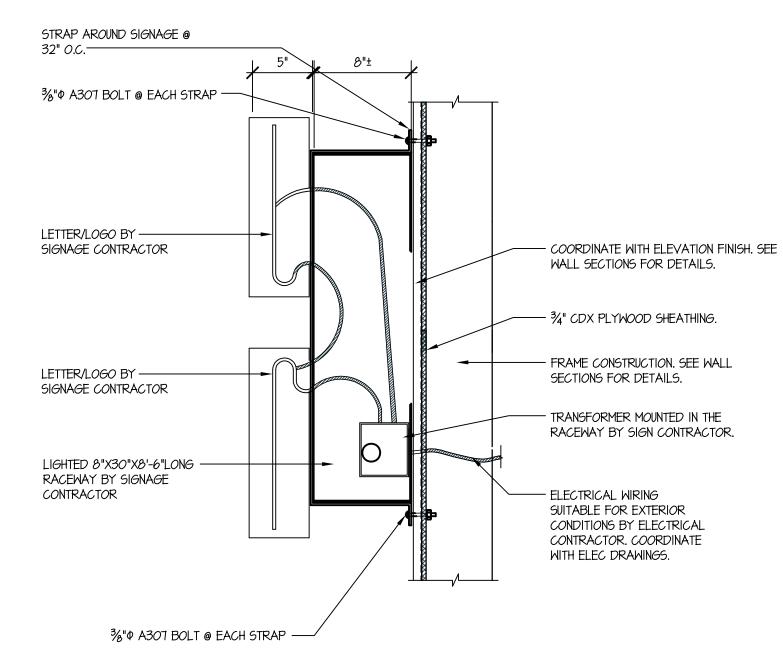
Drawing Numbe

SA-6.2

Initial Date: **5/5/16**



SIGNAGE ELEVATION



SIGNAGE MOUNTING DETAIL scale: 1 1/2"=1'-0"

PER SPECIFIED COLORS.

GENERAL NOTES:

PRIOR TO PROCEEDING WITH THE WORK AND SHALL REPORT ANY AND ALL DISCREPANCIES TO THE OFFICE OF THE ARCHITECT.

I. CONTRACTOR SHALL VERIFY ALL 2. SIGNAGE CONTRACTOR TO SUPPLY & INSTALL, FIELD CONDITIONS AND DIMENSIONS, LIGHTED, 'THE LEARNING EXPERIENCE' SIGN AS INDICATED ON DRAWINGS. SIGN SHALL BE PAN CHANNEL LETTERING, RACEWAY MOUNTED WITH 120V INTERNAL FLUORESCENT LIGHTING. PROVIDE WHITE 36" ACRYLIC CAP WITH BLACK JEWELITE TRIM AND TRANSLUCENT VINYL FILM APPLIED AS

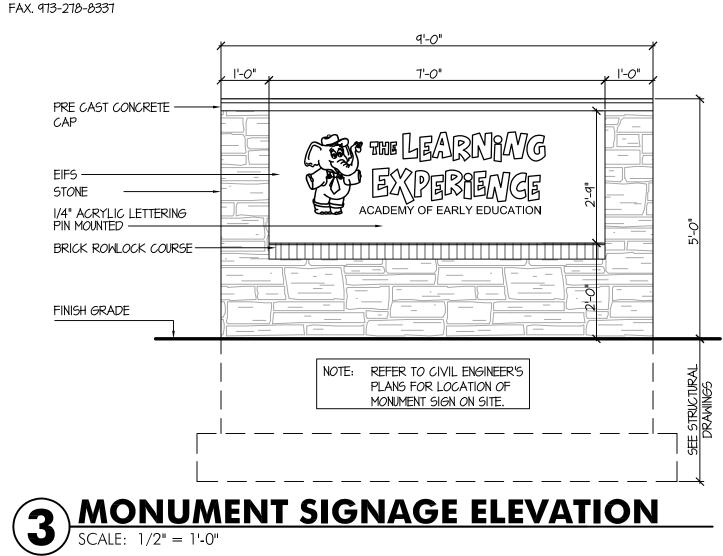
3. ANCHORAGE SHOWN COMPLIES WITH 2006 IBC, NEW JERSEY EDITION CHAPTER 16 AND APPENDIX HI05.2 AND HIO5.3 FOR WITHSTANDING WIND LOADS PRODUCED BY 90 MPH WIND FOR 3 SECOND GUST.

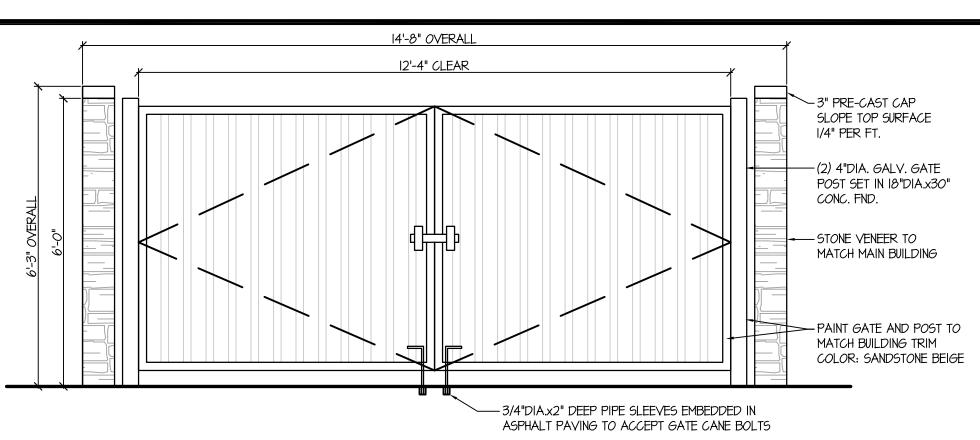
LIGHTED 8"X30"X8'-6"LONG RACEWAY BY

SIGNAGE CONTRACTOR

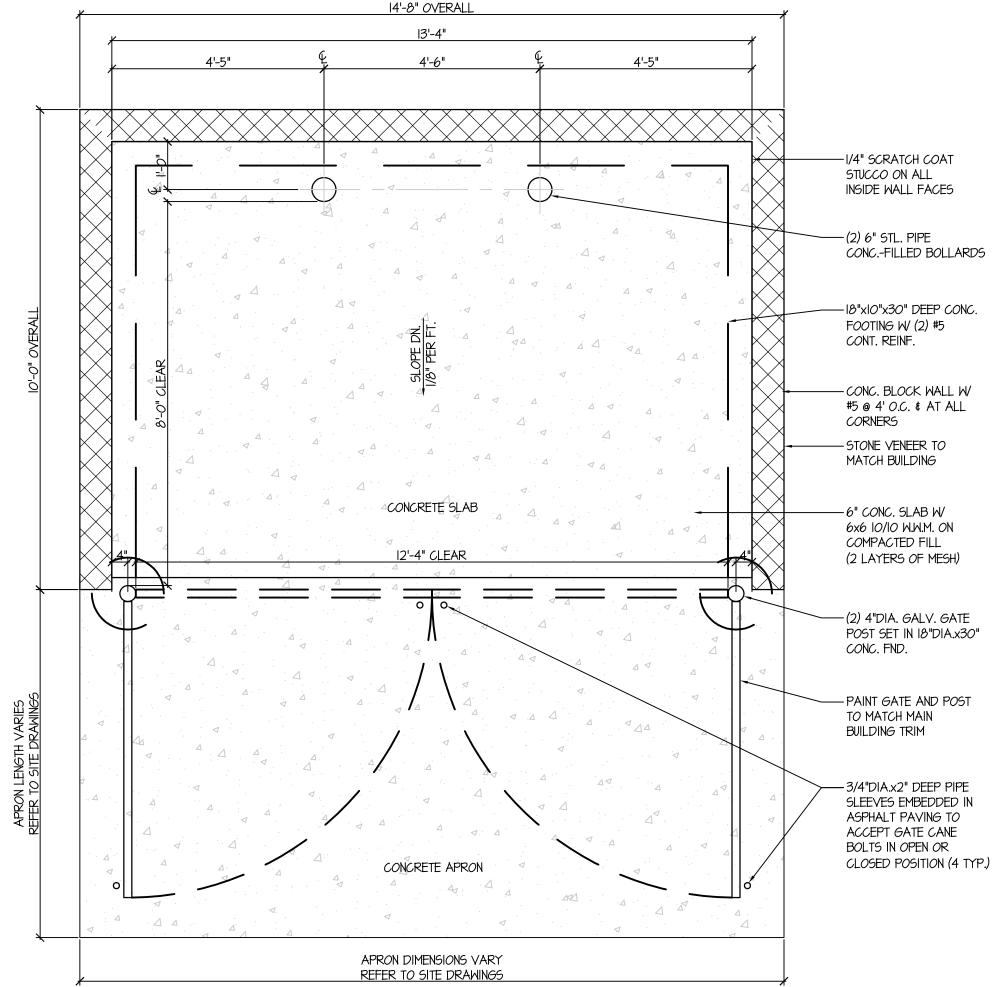
"THE LEARNING EXPERIENCE" LOGO SIGN IS TO BE BY REQUIRED VENDOR, NO SUBSTITUTIONS ALLOWED.

A&F SIGN COMPANY 28 EAST RAILWAY AVE. PATERSON, NJ 07503 ATTN. FRANK FERUCCI JR. PH. 973-278-3707





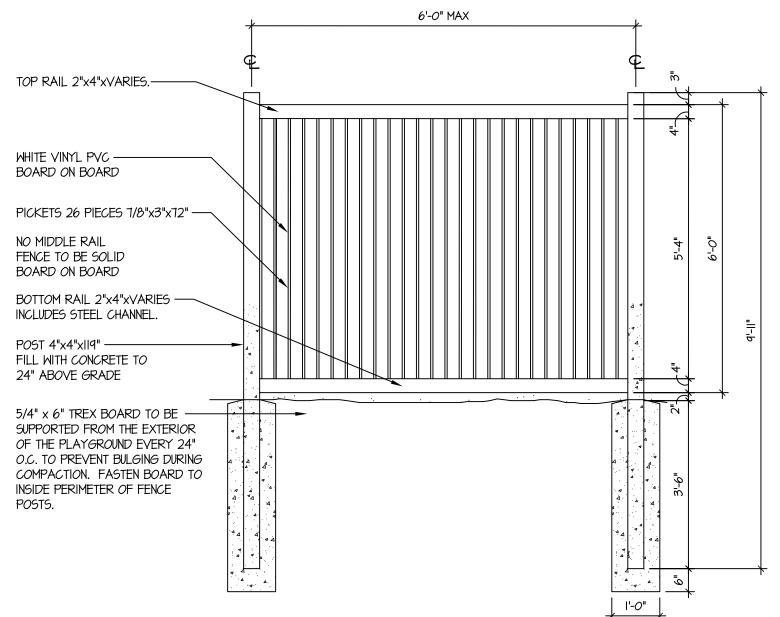
DUMPSTER ENCLOSURE ELEVATION SCALE: 1/2" = 1'-0"



5 DUMPSTER ENCLOSURE PLAN VIEW
SCALE: 1/2" = 1'-0"
RI DDE CAGT CAD -3" PRE-CAST CAP SLOPE TOP SURFACE 8" BOND BEAM-1/4" PER FT. GROUTED SOLID W (2) #5 BAR HORIZ. 1/4" SCRATCH COAT -- STONE TO MATCH MAIN STUCCO ON ALL BUILDING INSIDE WALL FACES 8" SPLIT-FACE CMU W/ -#5 @ 48" O.C. & WI.T WIRE TRUSS TYPE HORIZ. REINF. @ 8" O.C. FILL VERT. CELLS ---- 1/2" BIT. EXP. JOINT SOLID AT REINF. 6" CONC. SLAB W/ ---6x6 10/10 W.W.M. ON SPECIFIED IN SITE DWGS. COMPACTED FILL (2 LAYERS OF MESH) - 4 H 4 H H A H A H -(5) #4 BOTT. CONT. -#4 @ |2" *O.*C. -PROOF-COMPACT SUBGRADE W HEAVY VIBRATORY

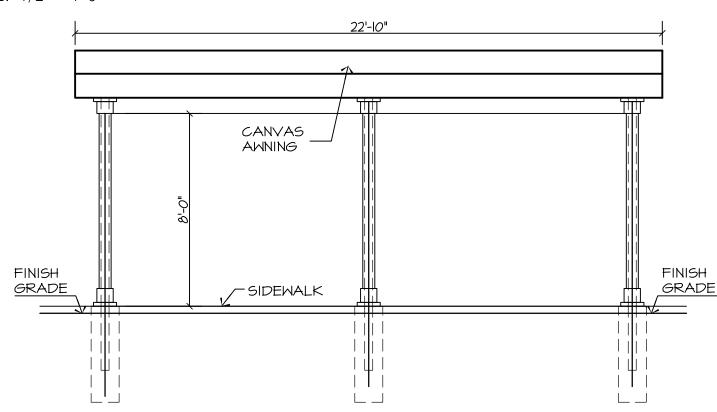
COMPACTOR PRIOR TO PLACING CONCRETE SECTION THRU DUMPSTER ENCLOSURE WALL

SCALE: 1/2" = 1'-0"

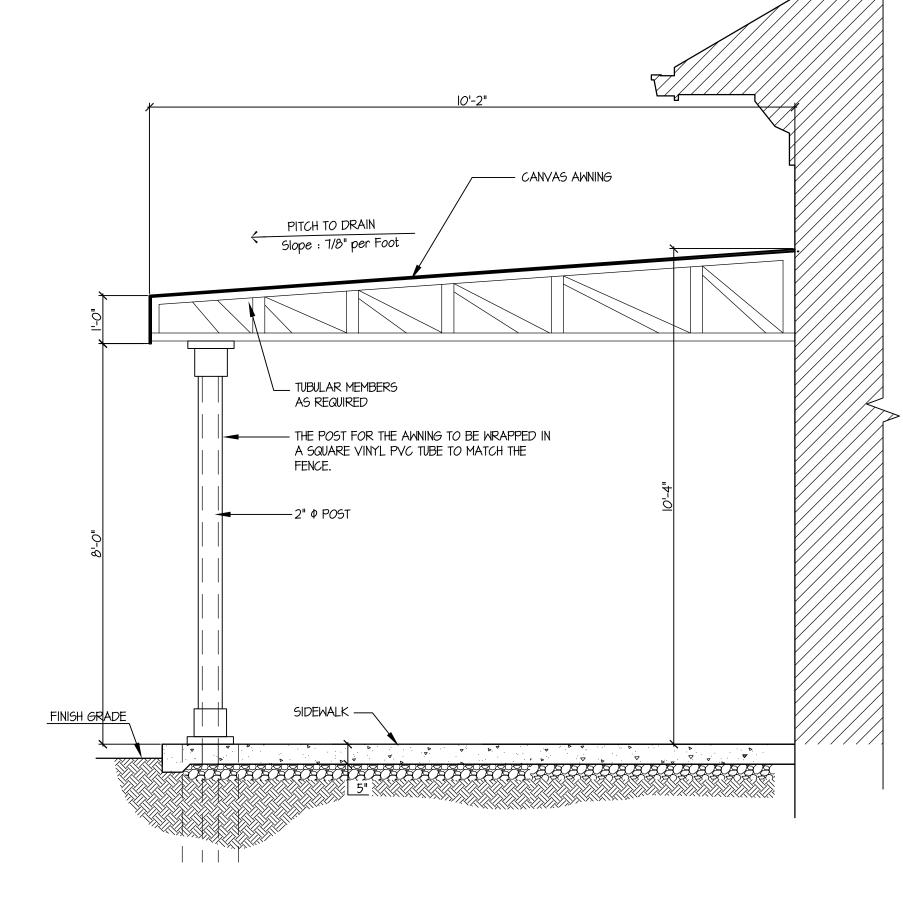


7 TYPICAL FENCE DETAIL

SCALE: 1/2" = 1'-0"

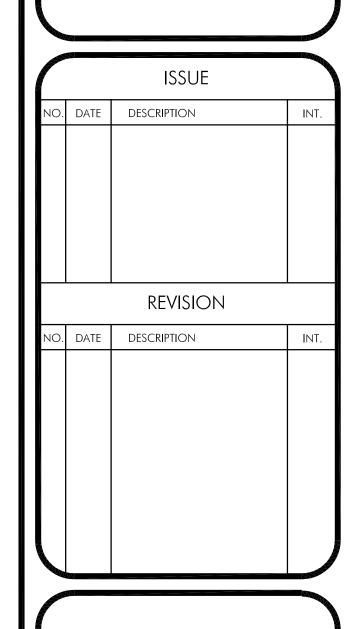


O AWNING ELEVATION SCALE: 1/4" = 1'-0"



9 AWNING SECTION
SCALE: 1/2" = 1'-0"





PRINCIPALS MATTHEW B. JARMEL, AIA, MBA AZ LIC 48159 CO LIC ARC-401483 DC LIC ARC101849 DE LIC S5-0007256 FL LIC AR94034 GA LIC RA011484 IA LIC 05577 IL LIC 001.020069 MA LIC AR10286 MD LIC 12662	MI LIC 1301052189 MN LIC 46404 NC LIC 10120 NH LIC 3501 NY LIC 024673 OH LIC A-99-12444 PA LIC RA-014851-B TN LIC 103850 TX LIC 20992 VA LIC 0401 014089 VT LIC 2453
IRWIN H. KIZEL, AIA, PP CT LIC 08522	NJ LIC 21AI00794700 NJ PP LIC 33LI00243100
RICHARD A. JARMEL, PE CT LIC PEN0027735 FL LIC 70134 MI LIC 6201052339 DE LIC 18754 VT LIC 88498 ASSOCIATES	NJ LIC 37491 MN LIC 47482 NY LIC 073898-1 PA LIC PE070600 MA LIC 50445
RONALD A. BROKENSHIRE, PE DAVID L. LESESNE, RA	NJ LIC GE45511 NJ LIC AI 13231 NY LIC 024719 PA LIC RA-405081 CT LIC ARI-0011748 MA LIC 31425
MICHAEL J. VORLAND, RA	NY LIC 036993
	NJ LIC GE038255
FREDRICK KINCAID, RA NJ State Board Of Architects Auth NJ State Board Of Engineers & Land Surveyors	
Project:	

THE LEARNING EXPERIENCE NORTH HOLLAND RD & EAST BROAD ST MANSFIELD, TEXAS

Project Number: TLETX-S-15-293	Scale: AS NOTED
Drawn By:	Approved By:
JE	МВЈ
5	

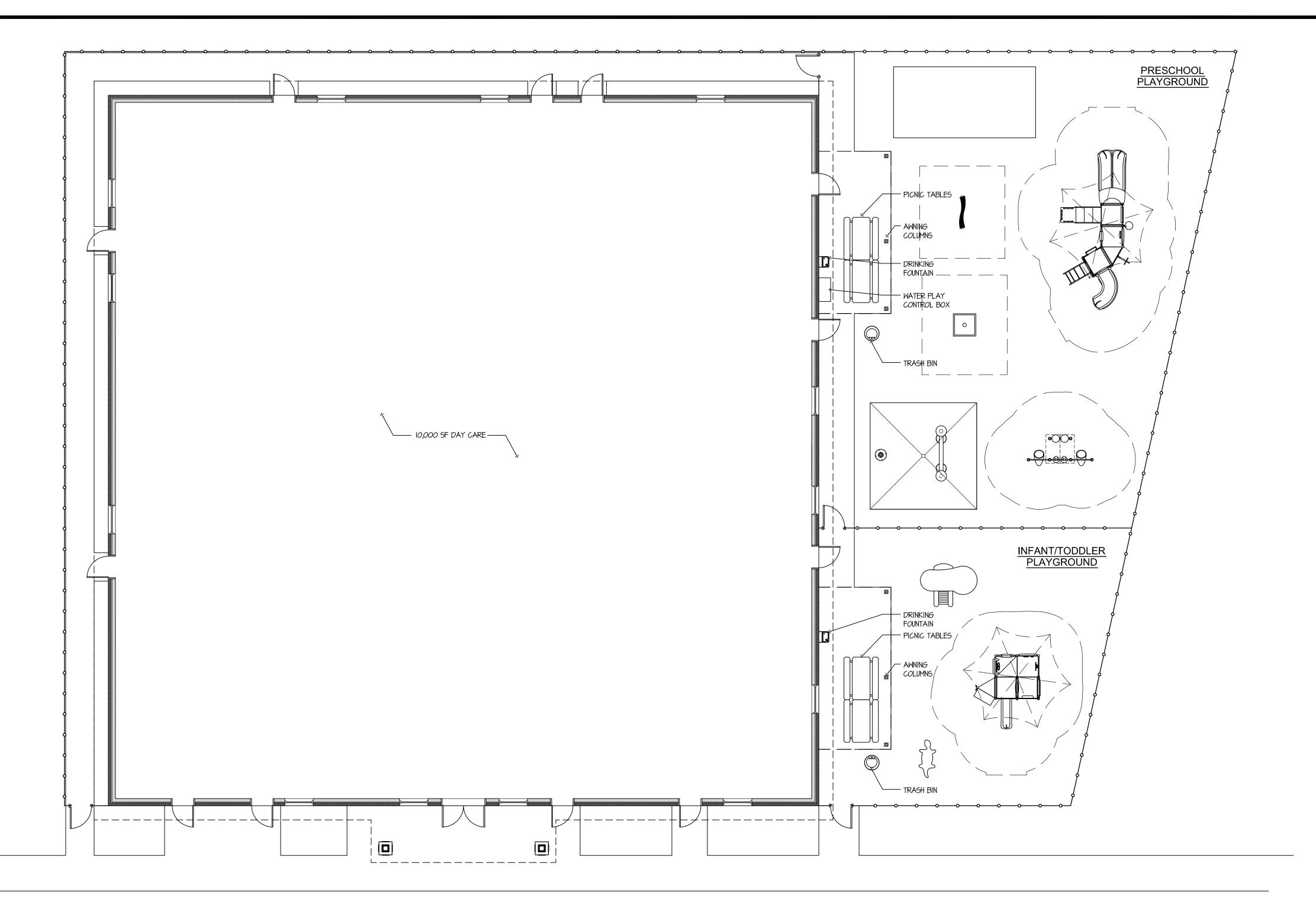
Drawing Name:

rawing Number:

SITE DETAILS **EXHIBIT F**

SA-5.3

nitial Date: **3/21/16**



SPACE PLAN

SCALE: 1/8" = 1'-0"



ARCHITECTS AND ENGINEERS INC. 42 OKNER PARKWAY LIVINGSTON, NEW JERSEY 07039 TEL: 973-994-9669 FAX:973-994-4069

www.jarmelkizel.com

Architecture Engineering Interior Design Implementation Services

A STATE OF THE STA	ISSUE						
NO.	DATE DESCRIPTION						
		DE/ ((CLO))					
		REVISION	_				
NO.	DATE	DESCRIPTION	INT.				
No.	W						

PRINCIPALS

MATTHEW B. JARMEL, AIA, MBA

AZ LIC 48159
CO LIC ARC-401483
DC LIC ST. 00077256
FL LIC AR94034
GA LIC RA011484
IA LIC 05577
IL LIC 001.020069
MA LIC AR10286
MD LIC 12662
MD LIC 10120
MD LIC 10120
NH LIC 3501
NY LIC 024673
OH LIC A-99-12444
IA LIC 05577
IL LIC 001.020069
MA LIC AR10286
MD LIC 12662
MD LIC 12662
VA LIC 0401 014089
VT LIC 2453
IRWIN H. KIZEL, AIA, PP
CT LIC 08522
RICHARD A. JARMEL, PE
CT LIC PEN0027735
FL LIC 70134
MI LIC 6201052339
DE LIC 18754
VT LIC 88498

ASSOCIATES

ASSOCIATES

RONALD A. BROKENSHIRE, PE
DAVID L. LESESNE, RA

NJ LIC GE45511

NJ LIC AI 13231

NY LIC 024719

PA LIC RA-405081

CT LIC ARI-0011748

MA LIC 31425 MICHAEL J. VORLAND, RA NY LIC 036993 GERARD P. GESARIO, PE FREDRICK KINCAID, RA NJ LIC GE038255

NJ LIC 21A1018294

THE LEARNING EXPERIENCE NORTH HOLLAND RD & EAST BROAD ST MANSFIELD, TEXAS

NJ State Board Of Architects Authorization No. 161 NJ State Board Of Engineers & Land Surveyors Authorization No. GA-278177

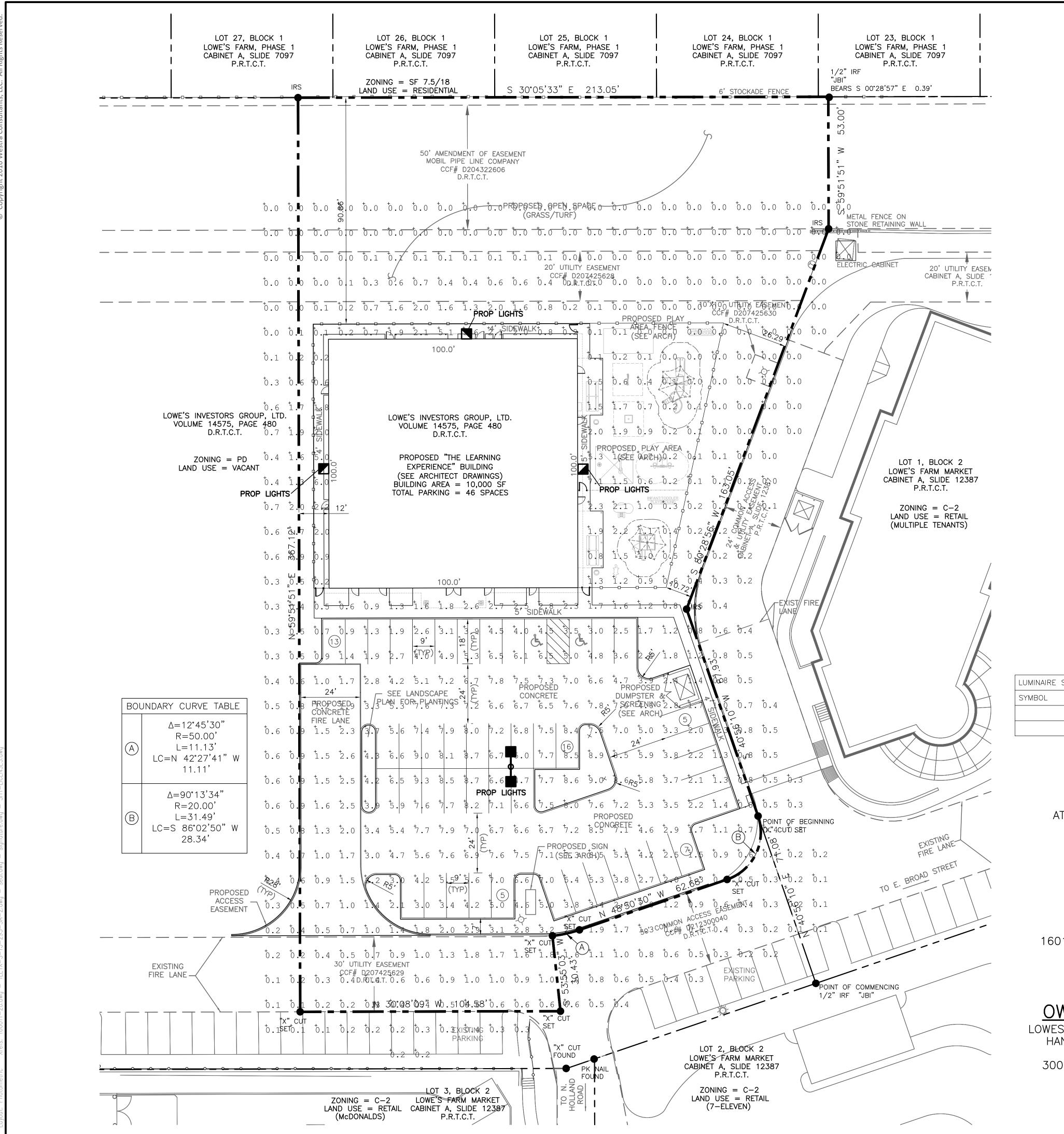
Project Number:	Scale:
TLETX-S-15-293	AS NOTED
Drawn By:	Approved By:
CS	MBJ

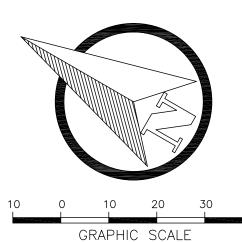
Drawing Name:

SPACE PLAN EXHIBIT G

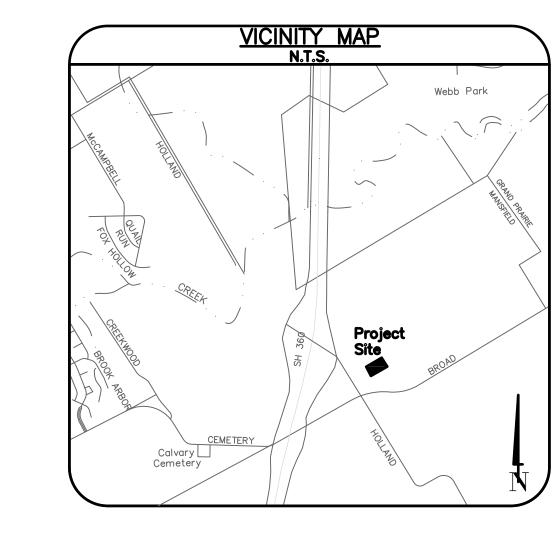
SA-5.1

Initial Date: **3/21/16**





1"=20'



PHOTOMETRIC ANALYSIS NOTES:

1. THE PROPOSED DEVELOPMENT WILL BE IN COMPLETE ACCORDANCE WITH THE PROVISIONS OF THE APPROVED PLANNED DEVELOPMENT DISTRICT AND ALL DEVELOPMENT PLANS RECORDED HEREUNDER SHALL BE BINDING UPON THE APPLICANT THEREOF, HIS SUCCESSORS AND ASSIGNS, AND SHALL LIMIT AND CONTROL ALL BUILDING PERMITS.

2. THIS LIGHTING PATTERN REPRESENTS ILLUMINATION LEVELS CALCULATED FROM LABORATORY DATA TAKEN UNDER CONTROLLED CONDITIONS UTILIZING CURRENT INDUSTRY STANDARD LAMP RATINGS 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.

CALCULATION SUMMARY								
LABEL	Units	Avg	Max	Min	Avg/Min	Max/Min	PtSpcLr	PtSpcTb
PARKING SUMMARY	Fc	4.70	9.3	0.5	9.40	18.60	10	10

LUMINAIRE SCHEDULE						
SYMBOL	Qty	Label	Lumens	LLF	Description	Lum. Watts
	1	А	110000	0.800	WLS-FVR-5-1000-MHR-FG 30' MOUNTING HEIGHT	1080
	3	В	13000	0.800	WIS-WMF-S-3-150-CMH-FG 15' MOUNTING HFIGHT	185

ARCHITECT

JARMEL KIZEL ATTN: MATTHEW JARMEL, AIA 42 OKNER PARKWAY LIVINGSTON, NJ 07039 PH: 973-994-9669 FAX: 973-994-4069

ENGINEER

WESTRA CONSULTANTS ATTN: SOL STIGALL, PE 1601 E. LAMAR BLVD, STE. 116 ARLINGTON, TX 76011 PH: 817-230-4147 FAX: 817-612-6859

OWNER/DEVELOPER

LOWES INVESTORS GROUP, LTD, c/o HANOVER PROPERTY COMPANY ATTN: JOHN CARTER 3001 KNOX STREET, SUITE 207 DALLAS, TEXAS 75205

PH: 214-445-2226 FAX: 214-368-7985

EXHIBIT H PHOTOMETRIC PLAN

FOR

THE LEARNING EXPERIENCE

SITUATED IN THE JOAB WATSON SURVEY ABSTRACT NUMBER 1632 CITY OF MANSFIELD TARRANT COUNTY, TEXAS PREPARED: MARCH 23, 2016 1.479 ACRES OF LAND (1 LOT)

THIS DOCUMENT IS PRELIMINARY AND IS RELEASED TEMPORARILY FOR INTERIM REVIEW ONLY. IT NOT INTENDED FOR CONSTRUCTION, BIDDING, OR PERMIT PURPOSES SOL H. STIGALL

SERIAL NO. <u>93806</u> DATE: <u>03.23.16</u>

C-103

03/23/16