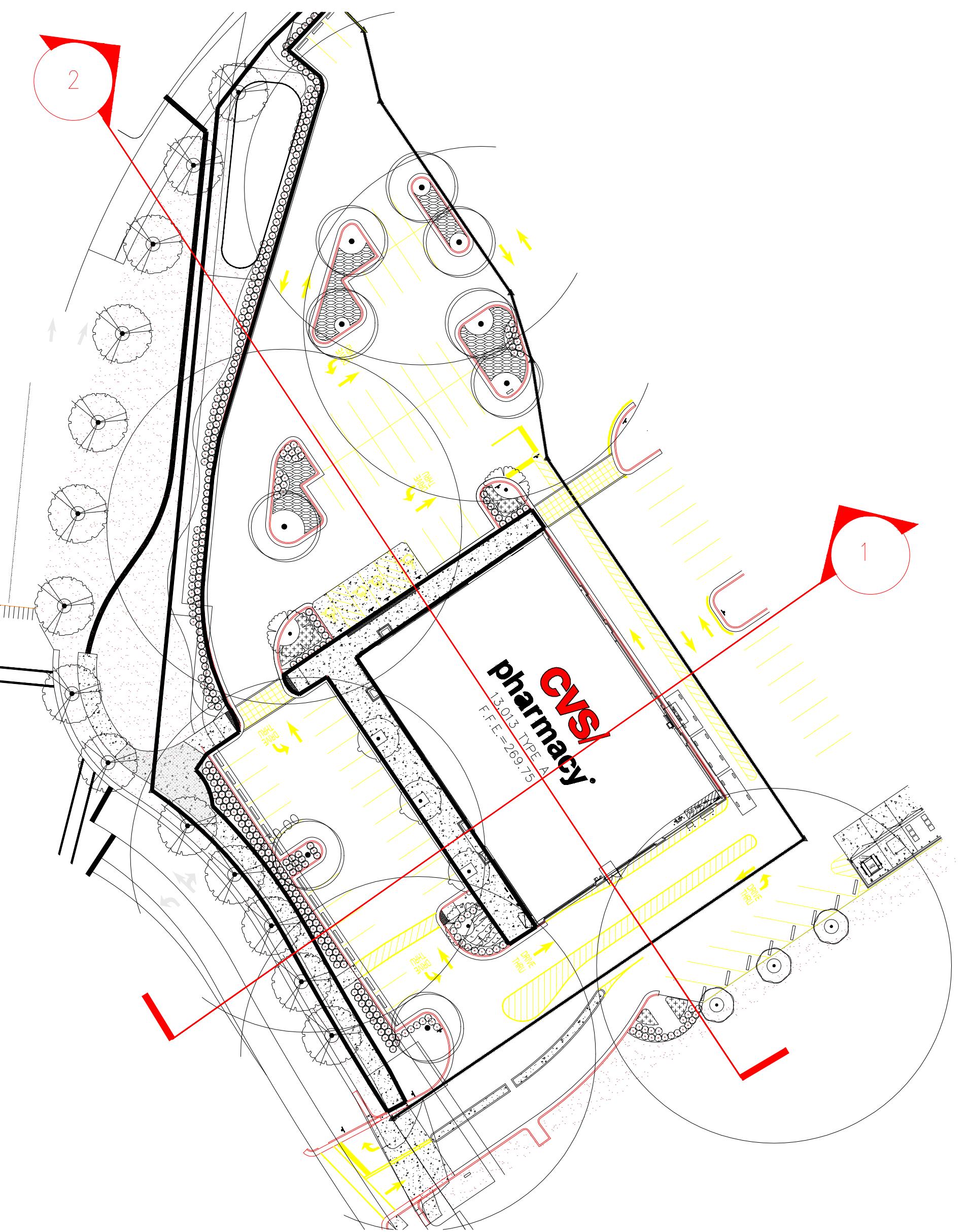


A1

CVS/pharmacy

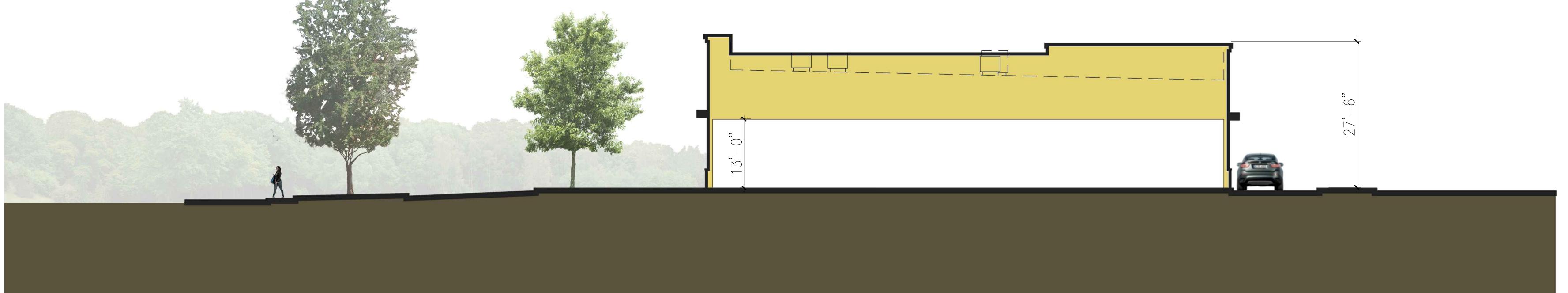
CVS # 3898 HWY 15 / 501 & EPHESUS CHURCH ROAD, CHAPEL HILL, NC.

03.20.2015



SITE PLAN

SCALE: 1/16" = 1'-0"



SOUTH/EAST SECTION

SCALE: 1/16" = 1'-0"



SOUTH/WEST SECTION

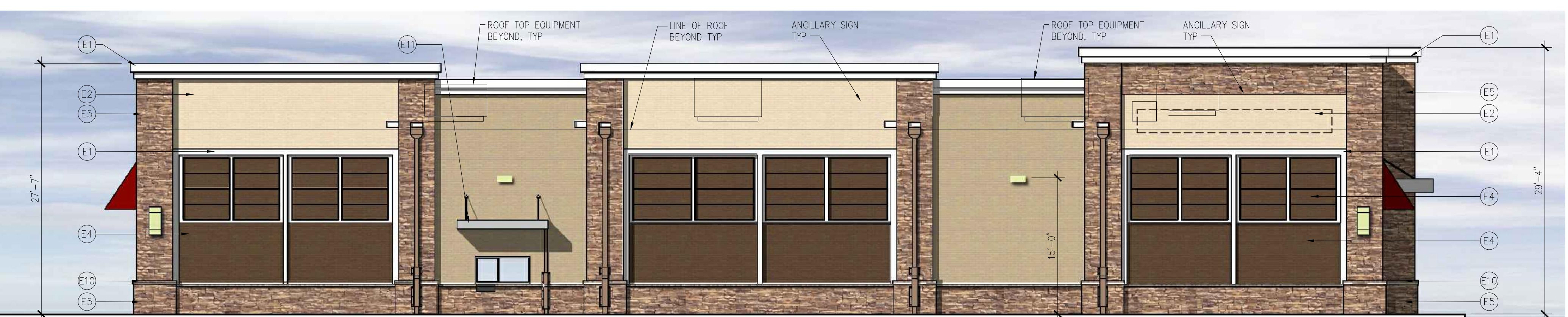
SCALE: 1/16" = 1'-0"

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EXTERIOR FINISH CALCULATIONS			
ELEVATION	REQUIRED %	DESIGNED SF.	DESIGNED %
NORTH WEST FRONT ELEVATION:	PRIMARY MATERIAL 75% BRICK GLAZING STONE	PRIMARY MATERIAL 82% BRICK GLAZING STONE	PRIMARY MATERIAL 82% BRICK GLAZING STONE
	SECONDARY MATERIALS 25% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 18% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 18% EIFS OTHER TOTAL 100%
	GLAZING 60% 2'-0" - 10'-0" TOTAL 100%	GLAZING 64% 2'-0" - 10'-0" TOTAL 798	GLAZING 64% 2'-0" - 10'-0" TOTAL 100%
SOUTH WEST ELEVATION:	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 60%	TOTAL GLAZING 2'-10' 509 TRANSPARENCY 325	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 64%
	PRIMARY MATERIAL 75% BRICK GLAZING STONE	PRIMARY MATERIAL 83% BRICK GLAZING STONE	PRIMARY MATERIAL 83% BRICK GLAZING STONE
	SECONDARY MATERIALS 25% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 17% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 17% EIFS OTHER TOTAL 100%
SOUTH EAST ELEVATION:	GLAZING 60% 2'-0" - 10'-0" TOTAL 100%	GLAZING 62% 2'-0" - 10'-0" TOTAL 1,124	GLAZING 62% 2'-0" - 10'-0" TOTAL 100%
	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 60%	TOTAL GLAZING 2'-10' 692 TRANSPARENCY 502	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 72%
	PRIMARY MATERIAL 75% BRICK GLAZING STONE	PRIMARY MATERIAL 78% BRICK GLAZING STONE	PRIMARY MATERIAL 78% BRICK GLAZING STONE
NORTH EAST ELEVATION:	SECONDARY MATERIALS 25% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 22% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 22% EIFS OTHER TOTAL 100%
	PRIMARY MATERIAL 75% BRICK GLAZING STONE	PRIMARY MATERIAL 90% BRICK GLAZING STONE	PRIMARY MATERIAL 90% BRICK GLAZING STONE
	SECONDARY MATERIALS 25% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 10% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 10% EIFS OTHER TOTAL 100%

EXTERIOR FINISH SCHEDULE					
TAG	MATERIAL / DESCRIPTION	MFR	STYLE / CAT. NO.	COLOR	NOTES
E1	EIFS	STO LOTUSAN SYSTEM	191 STOLT LOTUSAN 1.5	SW 6385 DOVER WHITE	SEE SPECIFICATION
E2	BRICK	BORAL BRICK	FREEDOM COLLECTION MODULAR	WHEAT	MORTAR: BRIXTON C-324
E3	BRICK	BORAL BRICK	FREEDOM COLLECTION MODULAR	CITADEL	MORTAR: BRIXTON C-324
E4	BRICK	BORAL BRICK	MAINSTREET COLLECTION MODULAR	HYANNISPORT	MORTAR: BRIXTON C-324
E5	PRECAST STONE	ELDORADO STONE	STACKED STONE	PAGOSA SPRINGS	MORTAR: BRIXTON C-324
E6	AWNING	SUNBRELLA	FIREST	CRIMSON RED 82017	SEE SPECIFICATION
E7	ALUM STOREFRONT/AUTOMATIC DOOR	SEE SPECS	SEE SPECS	VALSPAR BLACK 378X500	SEE SPECIFICATION
E8A	PAINT	SHERWIN WILLIAMS	SEE SPECS	SW 6117 SMOKEY TOPAZ	SEE SPECIFICATION
E8B	PAINT	SHERWIN WILLIAMS	SEE SPECS	MATCH E1	SEE SPECIFICATION
E9	BOLLARD COVER	SEE "SITE & STREET FURNISHINGS" SPEC	SEE "SITE & STREET FURNISHINGS" SPEC	YELLOW	TYP FOR ALL PIPE BOLLARDS (JON)
E10	PRECAST STONE SILL	ELDORADO STONE	STACKED STONE	PAGOSA SPRINGS	SILL SIZE C406 R
E11	ALUMINUM CANOPY	MAPES ARCHITECTURAL CANOPES	CLASS II CLEAR ANODIZED		
E12	PRECAST STONE SILL	ELDORADO STONE	CHISELED EDGE WAINSCOT SILL	BUCKSKIN	2" HIGH X 3" DEEP

NOTE:
SIGNAGE UNDER SEPARATE PERMIT

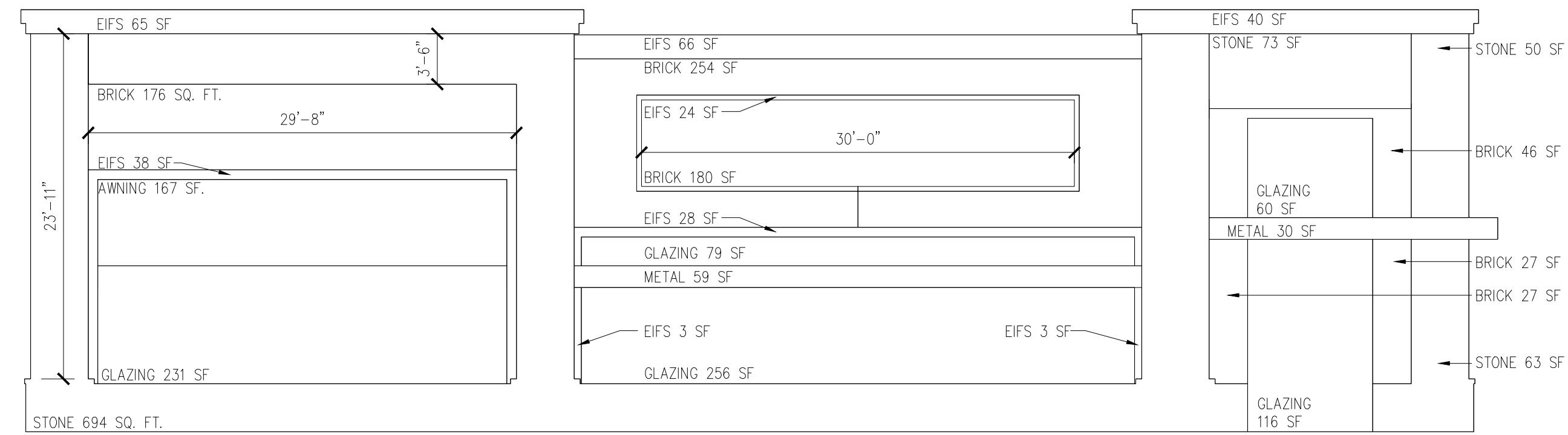
- NOTE:
• ALL FABRIC AWNINGS PROJECT OUT FROM BUILDING 4'-0"
• ALUMINUM CANOPIES AT WINDOWS PROJECT OUT FROM BUILDING 4'-0"
• ALUMINUM CANOPY AT MAIN ENTRANCE PROJECT OUT FROM THE BUILDING 6'-0"

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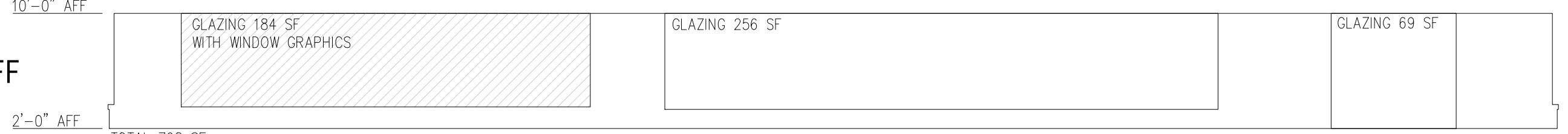
A2a
CVS # 3898 HWY 15 / 501 & EPHEMUS CHURCH ROAD, CHAPEL HILL, NC.

EXTERIOR FINISH CALCULATIONS			
ELEVATION	REQUIRED %	DESIGNED SF.	DESIGNED %
NORTH WEST FRONT ELEVATION:	PRIMARY MATERIAL 75% EIFS 38 SF	PRIMARY MATERIAL 75% BRICK 710 GLAZING 742 STONE 807	PRIMARY MATERIAL 82% BRICK 694 SQ. FT. GLAZING 807 STONE 807
	SECONDARY MATERIALS 25% EIFS OTHER 256	SECONDARY MATERIALS EIFS 267 OTHER 256	SECONDARY MATERIALS 16% EIFS OTHER 256
	TOTAL 100%	TOTAL 2855	TOTAL 100%
SOUTH WEST ELEVATION:	GLAZING 60% 2'-0" - 10'-0" TOTAL 100%	GLAZING 509 2'-0" - 10'-0" TOTAL 798	GLAZING 64% 2'-0" - 10'-0" TOTAL 100%
	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 60%	TOTAL GLAZING 2'-10' 509 TRANSPARENCY 325	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 64%
SOUTH EAST ELEVATION:	PRIMARY MATERIAL 75% EIFS 35 SF	PRIMARY MATERIAL 83% BRICK 957 GLAZING 1,076 STONE 1,152	PRIMARY MATERIAL 83% BRICK 576 SF. GLAZING 1,076 STONE 1,152
	SECONDARY MATERIALS 25% EIFS OTHER 293	SECONDARY MATERIALS EIFS 372 OTHER 293	SECONDARY MATERIALS 17% EIFS OTHER 293
	TOTAL 100%	TOTAL 3,850	TOTAL 100%
NORTH EAST ELEVATION:	GLAZING 60% 2'-0" - 10'-0" TOTAL 100%	GLAZING 692 2'-0" - 10'-0" TOTAL 1,124	GLAZING 62% 2'-0" - 10'-0" TOTAL 100%
	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 60%	TOTAL GLAZING 2'-10' 692 TRANSPARENCY 502	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 72%

MATERIAL TAKE OFF

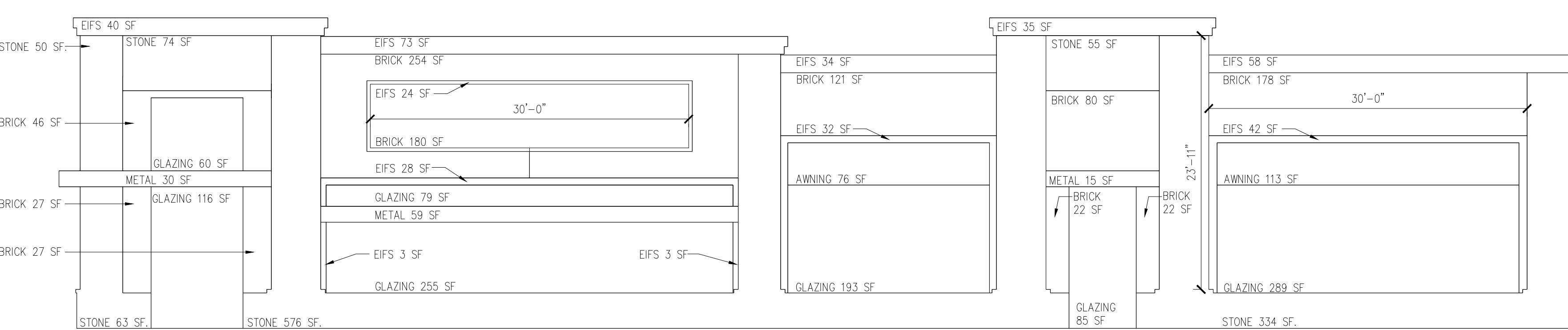


TRANSPARENCY TAKE OFF

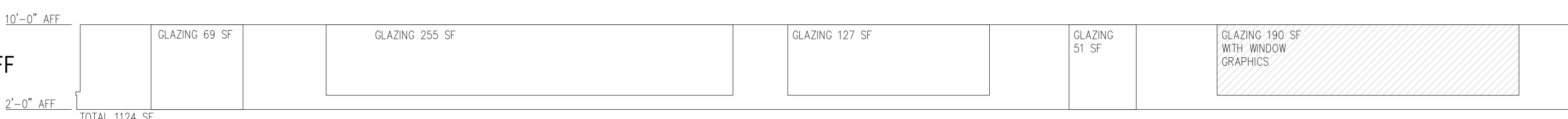


NORTH/WEST ELEVATION

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

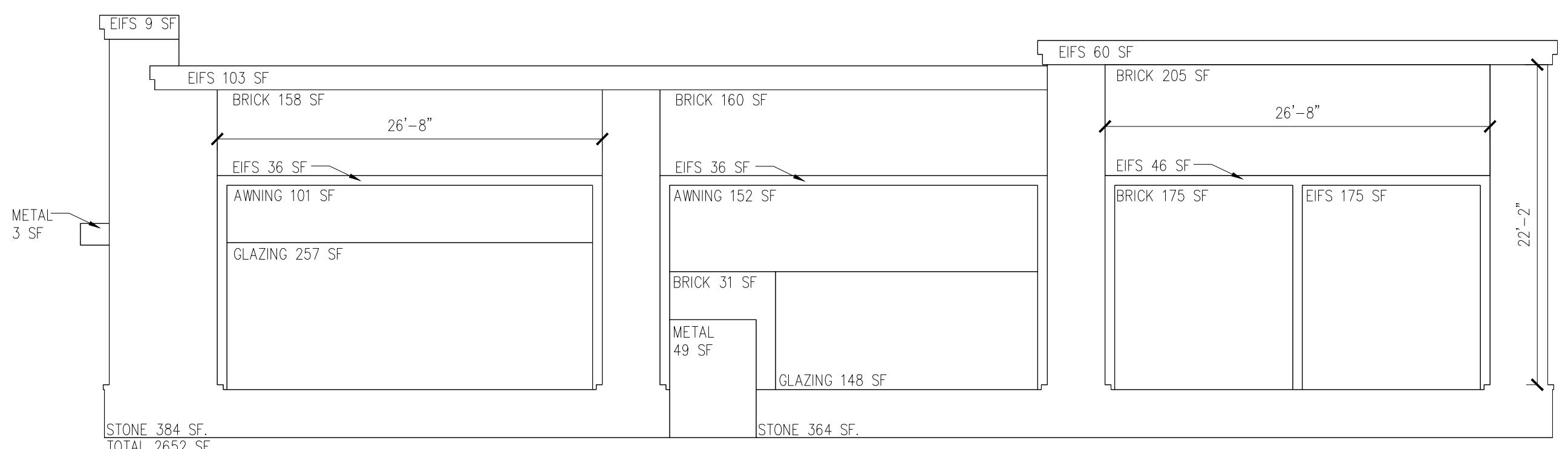


MATERIAL TAKE OFF



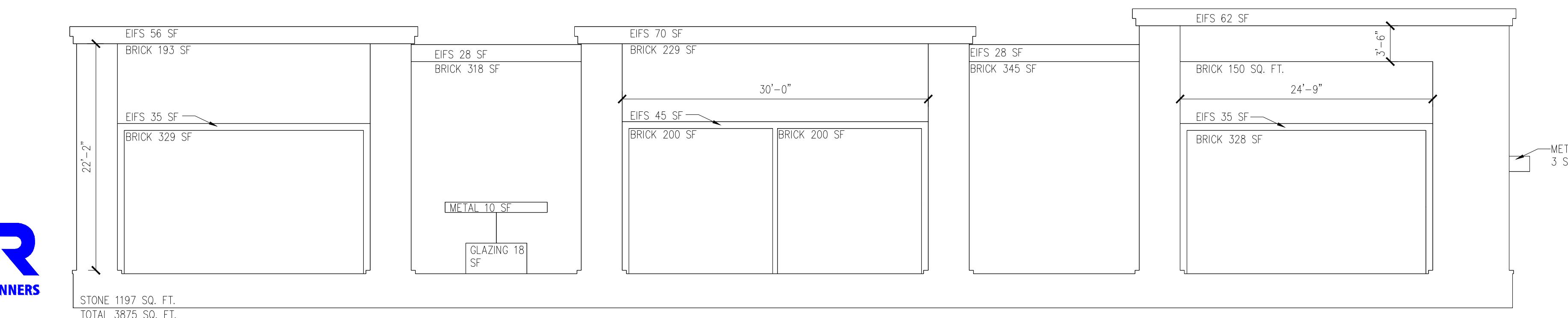
SOUTH/WEST ELEVATION

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



SOUTH/EAST ELEVATION

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



NORTH/EAST ELEVATION

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

MATERIAL TAKE OFF

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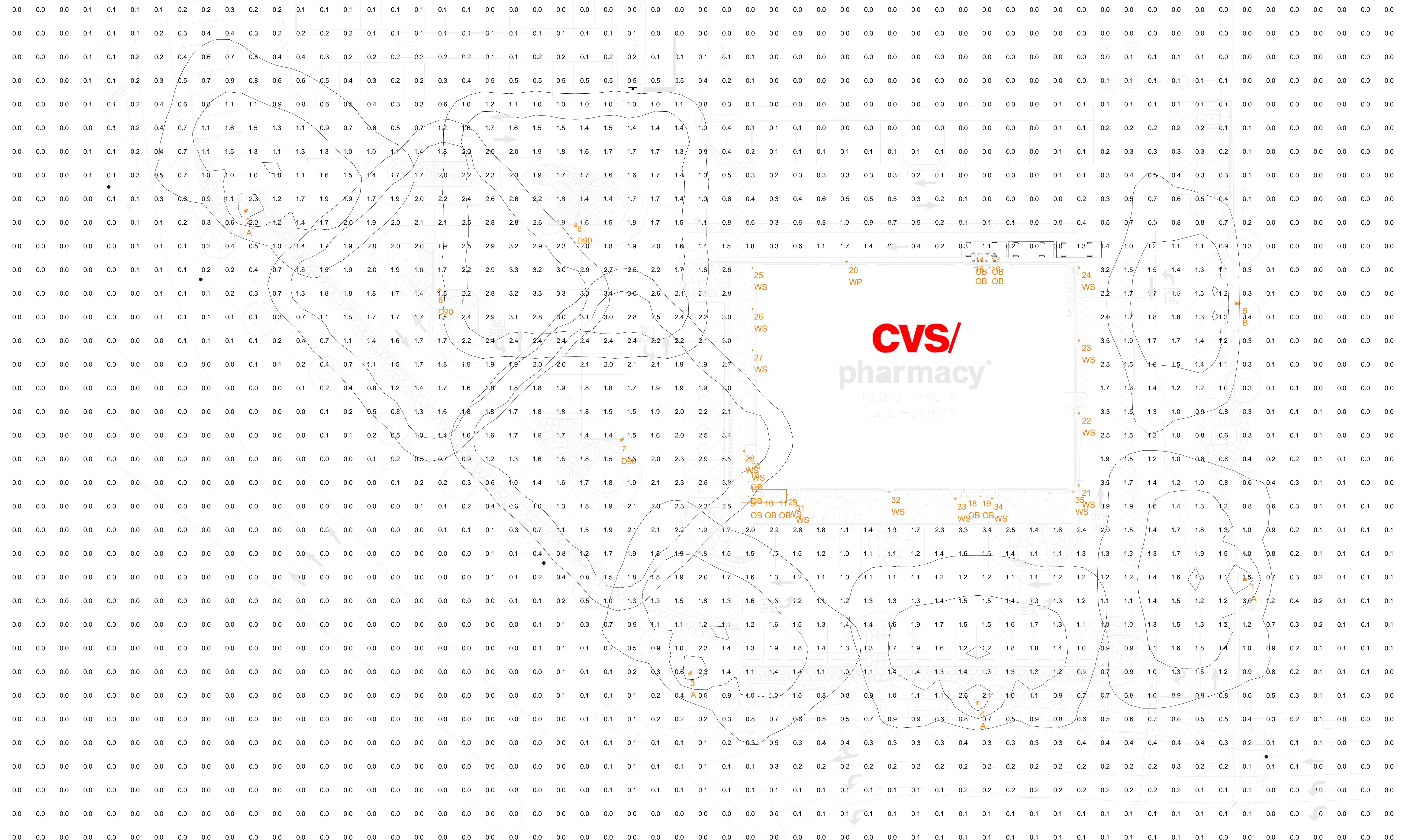
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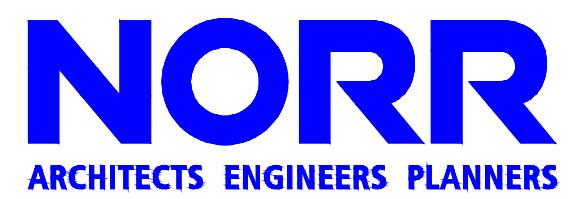
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HWY 15 / 501 & EPHESUS CHURCH ROAD, CHAPEL HILL, NC.



SITE PHOTOMETRIC PLAN

SCALE: 1" = 20'-0"



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* Z = LUMINAIRE MOUNTING HEIGHT A.F.G.

Luminaire Location Summary						
LumNo	Label	X	Y	Z *	Orient	Tilt
1	A	312.036	-637.759	28	180	0
2	A	-115.864	-477.159	28	57.457	0
3	A	75.636	-667.959	28	53.52	0
4	A	190.336	-682.959	28	90	0
5	B	304.236	-518.859	28	180	0
6	D90	27.436	-474.359	28	270	0
7	D90	41.536	-570.159	28	44.3	0
8	D90	-34.164	-507.859	28	42.4	0
9	OB	97.384	-596.635	13.33	0	0
10	OB	103.384	-596.635	13.33	0	0
11	OB	109.384	-596.635	13.33	0	0
12	OB	97.384	-590.635	13.33	0	0
13	OB	97.384	-584.635	13.33	0	0
14	OB	192.384	-493.635	9.33	0	0
15	OB	192.384	-497.635	9.33	0	0
16	OB	199.384	-497.635	9.33	0	0
17	OB	199.384	-493.635	9.33	0	0
18	OB	189.384	-596.635	13.33	0	0
19	OB	195.384	-596.635	13.33	0	0
20	WP	138.884	-498.035	15	90	0
21	WS	237.384	-592.135	9	0	0
22	WS	237.384	-561.635	9	0	0
23	WS	237.384	-530.835	9	0	0
24	WS	237.384	-500.035	9	0	0
25	WS	98.784	-500.135	9	180	0
26	WS	98.784	-517.635	9	180	0
27	WS	98.784	-534.935	9	180	0
28	WS	95.184	-577.635	9	180	0
29	WS	113.284	-596.135	9	180	0
30	WS	97.784	-580.735	9	270	0
31	WS	116.484	-598.635	9	270	0
32	WS	156.884	-595.135	9	270	0
33	WS	184.784	-598.035	9	270	0
34	WS	200.284	-598.035	9	270	0
35	WS	234.584	-595.135	9	270	0

SITE LIGHTING MOUNTING HEIGHTS

SCALE: NTS

Luminaire Schedule										
Symbol	Label	Qty	Description	Arrangement	Lum. Watts	Lum. Lumens	LMF	LDD	BF	LLF
→	A	4	CL1-60L-4K-4 (Hubbell Ltg)	SINGLE	141	12036	0.950	0.950	1.000	0.903
→	B	1	CL1-60L-4K-3-BC (Hubbell Ltg)	SINGLE	143.5	7728	0.950	0.950	1.000	0.903
→	D90	3	CL1-90L-4K-5M (Hubbell Ltg)	SINGLE	207.8	18522	0.950	0.950	1.000	0.903
○	OB	11	5811 1SA-T-20L-8040-M-LD-1-SS	SINGLE	19.9	1130	0.950	0.900	1.000	0.855
	WP	1	DSXW1 LED 10C 1000 40K TFTM MVOLT	SINGLE	40	3065	0.950	0.950	1.000	0.903
△	WS	15	AP-XL2-60W-LED/U/D-4K-120-PNA	SINGLE	77.3	5187	0.950	0.950	1.000	0.903

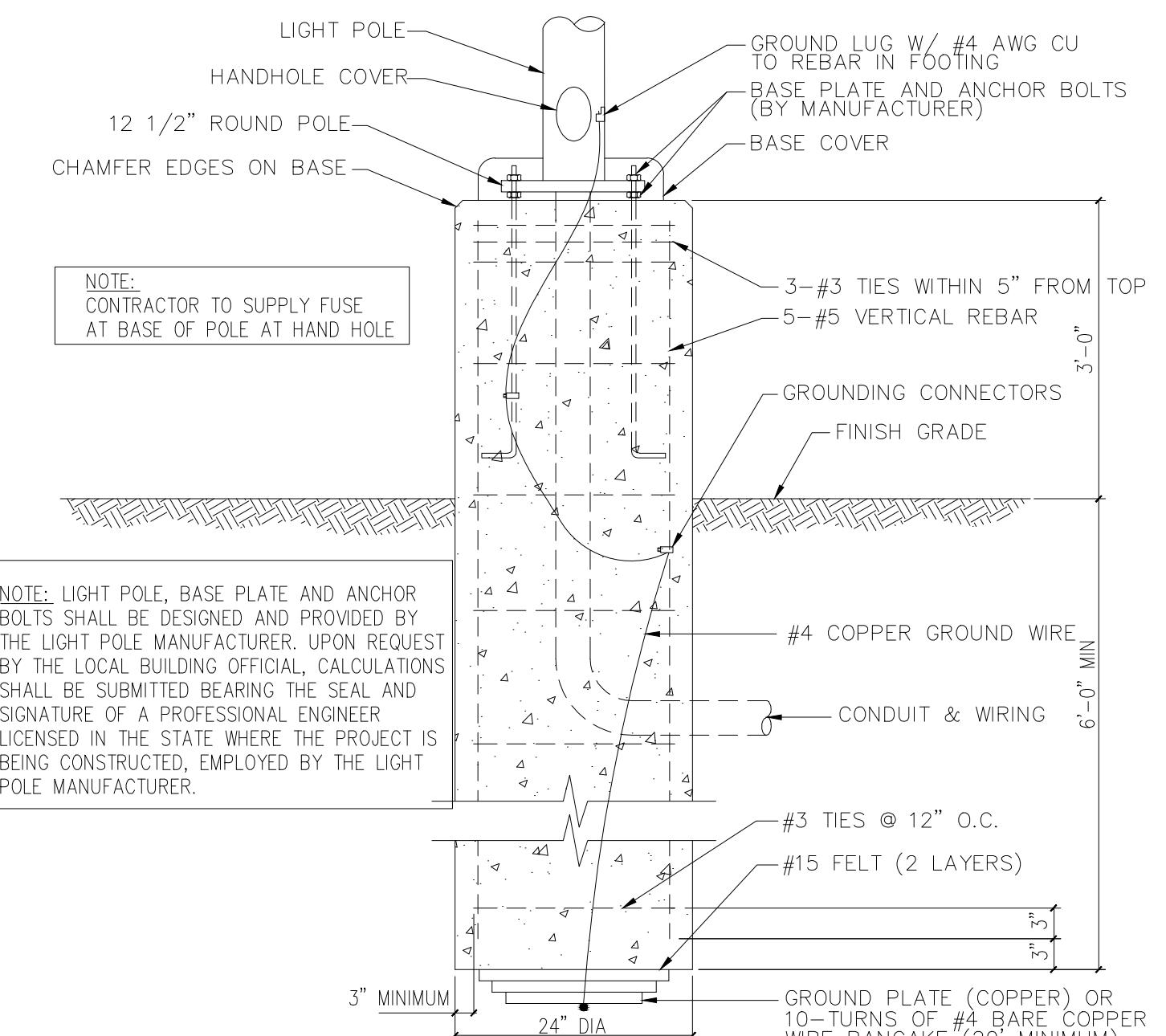
SITE LIGHTING LUMINAIRE SCHEDULE

SCALE: NTS

Calculation Summary							
Label	Description	Units	Avg	Max	Min	Avg/Min	Max/Min
DRIVE-THRU		Fc	32.20	40.1	24.4	1.32	1.64
CVS PARKING	1.0 FC MINIMUM	Fc	1.90	5.5	1.0	1.90	5.50

PHOTOMETRIC CALCULATION MATRIX

SCALE: NTS



BASE DETAIL SITE LIGHTING

SCALE: NTS



CHURCH ROAD, CHAPEL HILL, N.C.

Description
remote control for SCP option. Order at least one per project to program and control.

Number	Description
	Round pole adapter for straight arm (3 1/4 - 3 3/4")
	Round pole adapter for straight arm (3 7/8 - 4 1/2")
	Round pole adapter for straight arm (5")
	Round pole adapter for straight arm (6")
	Round pole adapter for upswept arm (2 3/4 - 3 1/4")
	Round pole adapter for upswept arm (3 1/4 - 3 3/4")
	Round pole adapter for upswept arm (3 7/8 - 4 1/2")
	Round pole adapter for upswept arm (5")
	Round pole adapter for upswept arm (6")
	Wall bracket
	Twin parallel luminaire bracket
	Horizontal mast arm fitter for 2 3/8" OD arm. Mounts to standard 6" arm (ordered with fixture)

eg.: DB for Dark Bronze
Pole Drill Pattern #2
6" arm

ORIES

Number	Description
	Adjustable mounting arm for single fixture (2-3/8 tenon) - 5 lbs. 2.3 kgs.
	Adjustable mounting arm for two fixtures at 180° (2-3/8 tenon) - 7 lbs. 3.2 kgs.
	10" adjustable arm - .5 lbs. .05 kgs. - 5.75 lbs. 2.6 kgs.

eg.: DB for Dark Bronze 6" straight arm

ARM-CL-K-TA-XX  **ARM-CL-K-S-XX** 

RACKET ACCESSORIES
(Version requires 4" round pole adapter)

Number	Description
	Square pole tenon adapter (4 at 90 degrees)
	Round pole tenon adapter (4 at 90 degrees)
	Hexagonal pole tenon adapter (3 at 120 degrees)

eg.: DB for Dark Bronze

EQUIPMENT

Number	Description
	Photocontrol - twist-lock cell (120V)
	Photocontrol - twist-lock cell (120-277V)
	Photocontrol - twist-lock cell (480V)
	Photocontrol - twist-lock cell (347V)
	Shorting cap - twist-lock

Spaulding Lighting
lighting facts® A Program of the U.S. DOE

Light Output (Lumens)	6892
Watts	68.4
Lumens per Watt (Efficacy)	91
Color Accuracy	74
Light Color	5008 (Daylight)
Correlated Color Temperature (CCT)	2700K 3000K 4500K 6500K
Warranty**	Yes

All results, except LED Lumen Maintenance, are according to IESNA LM-79-08. Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: A29K-1BWHSU (11/2/2011)
Model Number: CL1-A-30LU-1-9K-3
Type: Outdoor area/roadway fixture

** See www.lightingfacts.com/products for details.

Spaulding Lighting
lighting facts® A Program of the U.S. DOE

Light Output (Lumens)	15056
Watts	69.7
Lumens per Watt (Efficacy)	98
Color Accuracy	76
Light Color	5433 (Daylight)
Correlated Color Temperature (CCT)	2700K 3000K 4500K 6500K
Warranty**	Yes

All results, except LED Lumen Maintenance, are according to IESNA LM-79-08. Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: A29K-1BWHSU (11/2/2011)
Model Number: CL1-A-30LU-1-9K-3
Type: Outdoor area/roadway fixture

** See www.lightingfacts.com/products for details.

Spaulding Lighting
lighting facts® A Program of the U.S. DOE

Light Output (Lumens)	22898
Watts	339.5
Lumens per Watt (Efficacy)	67
Color Accuracy	75
Light Color	4102 (Bright White)
Correlated Color Temperature (CCT)	2700K 3000K 4500K 6500K
Warranty**	Yes

All results, except LED Lumen Maintenance, are according to IESNA LM-79-08. Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: A29K-1RFEAXX (11/2/2012)
Model Number: CL1-A-30LU-4K-2-10S
Type: Outdoor area/roadway fixture

** See www.lightingfacts.com/products for details.

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HUBBELL  **LITHONIA**  **LIGHTING**



D-Series Size 1 LED Wall Luminaire

DESIGNLIGHTS CONSORTIUM  

d"series

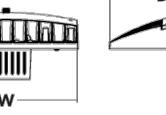
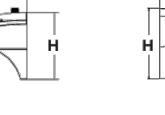
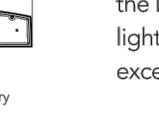
Specifications

Luminaire

Width:	13-3/4" (34.9 cm)	Weight:	12 lbs (5.4 kg)
Depth:	10" (25.4 cm)	BBW Weight:	5 lbs (2.3 kg)
Height:	6-3/8" (16.2 cm)	ELCW Weight:	10 lbs (4.5 kg)

Back Box (BBW, ELCW)

Width:	13-3/4" (34.9 cm)	BBW Weight:	5 lbs (2.3 kg)
Depth:	4" (10.2 cm)	ELCW Weight:	10 lbs (4.5 kg)
Height:	6-3/8" (16.2 cm)		

For 3/4" NPT side-entry conduit (BBW only)

Ordering Information

EXAMPLE: DSXW1 LED 20C 1000 40K T3M MVOLT DDBTXD

DSXW1 LED							
Series	Performance Package	Distribution	Voltage	Mounting	Control Options	Other Options	Finish (required)
DSXW1 LED	LEDs	T2S Type II Short	MVOLT ¹	Shipped included	Shipped installed	Shipped installed	DDBXD Dark bronze
	10C 10 LEDs (one engine)	T2M Type II Medium	120 ¹	(blank) Surface mounting bracket	PE Photoelectric cell, button type ³	SF Single fuse (120, 277V) ⁸	DBLXD Black
	20C 20 LEDs (two engines)	T3S Type III Short	208 ¹	BBW Surface-mounted back box (for conduit entry) ²	DMG 0-10V dimming driver (no controls)	DNAXD Natural aluminum	
		T3M Type III Medium	240 ¹	T4M Type IV Medium	PIR 180° motion/ambient light sensor, <15' mtg ht ^{4,6}	DWHXD White	
		TFTM Forward Throw Medium	277 ¹		PIRH 180° motion/ambient light sensor, 15-30' mtg ht ^{5,6}	DSSXD Sandstone	
						DDBTXD Textured dark bronze	
						DBLBXD Textured black	
						DNATXD Textured natural aluminum	
						DWHGXD Textured white	
						DSSTXD Textured sandstone	

NOTES

- 1 MVOLT driver operates on any line voltage from 120-277V (50/60 Hz). Specify 120, 208, 240 or 277 options only when ordering with fusing (SF, DF options), or photocontrol (PE option).
- 2 Back box ships installed on fixture. Cannot be field installed. Cannot be ordered as an accessory.
- 3 Photocontrol (PE) requires 120, 208, 240 or 277 voltage option. Not available with motion/ambient light sensors (PIR or PIRH).
- 4 Specifies the Sensor Switch SBR-10-ODP control; see Motion Sensor Guide for details. Includes ambient light sensor. Not available with "PE" option (button type photocell). Dimming driver standard.
- 5 Specifies the Sensor Switch SBR-6-ODP control; see Motion Sensor Guide for details. Includes ambient light sensor. Not available with "PE" option (button type photocell). Dimming driver standard.
- 6 Not available with 20 LED/1000 mA configuration (DSXW1 LED 20C 1000).
- 7 Not compatible with conduit entry applications. Not available with BBW mounting option.
- 8 Single fuse (SF) requires 120 or 277 voltage option. Double fuse (DF) requires 208 or 240 voltage option.
- 9 Also available as a separate accessory; see Accessories information.

Accessories
Ordered and shipped separately.

DSXWHS U	House-side shield (one per light engine)
DSXWBSW U	Bird-deterrent spikes
DSXW1WG U	Wire guard accessory
DSXW1VG U	Vandal guard accessory

NO BASIC R SERIES

FUSER, NO PERFEX, NO SHIELD
Indoor/Outdoor Sconce;
Fluorescent, HID, Induction and LED lamp

box - side view of Apollo XL

We reserve the right to revise the design or components of any product without notice.

CATALOG #	TYPE
PROJECT/LOCATION	
APPROVED BY	

SPECIFICATIONS

- BALLAST — For Compact Fluorescent Electronic Cold Weather HPF is standard. For HID HPF is Standard. For MH Pulse Start is Standard.
- BACKBOX — 16 Ga. aluminum (AL) with wire access on four sides and back through 7/8" dia. KO flattened water tight (Optional for surface conduit entry or standard with emergency battery, H.I.D. and some fluorescent models)
- BACKPLATE — 16 Ga. aluminum (AL)
- CAGE — Modular design using 3/8" or 1/2" Square extruded aluminum bars (SQB) permanently secured by hidden means to the frame. Standard configurations shown. Custom spacing is available.
- DIFFUSER — White translucent, fully enclosed non-yellowing 100% virgin acrylic, .125 Thick (1/8"). Optional Clear (CTB) top and/or bottom — CTB is Standard with Uplight or /and Downlight; Opaque (OQTB) top and/or bottom; or Open (ONTB) top and/or bottom — Dry Location Only.
- FASTENERS — Stainless steel tamperproof screws (2) to secure lens in place
- FINISH — Corrosion and Weather resistant pre-treated extremely durable oven baked polyester powder finish
- GASKETING — High temp, non-aging black epdm and/or neoprene rubber around the entire lens perimeter & rear wire entrance hole to protect against dust, moisture & outside contaminants
- MOUNTING — Use (4) 5/16" dia. holes for 1/4" diameter bolts for outdoor or indoor (no center access hole for J-box mount). Must derate lamping for horizontal.
- UL/ULC Listed to U.S. and Canadian safety standard. Suitable for wet locations.
- WALL WASH — CTB is Standard with Uplight or/and Downlight. For wall wash patterns specify: Uplight, Downlight or both: MUH (Uplight) or MHD (Downlight) or MHUD (Up and Downlight) LEDU (Uplight) or LEDD (Downlight) or LEDUD (Up and Downlight)

LAMP TYPE/QTY/WATTAGE^①
Visit www.eclipselightinginc.com for available IES files

	M	L	XL	XL1	XL2	XL3
x H x D	8 1/4" x 11 1/8" x 4"	8 1/4" x 13 1/4" x 4"	8 1/4" x 16" x 5 1/2"	9 1/4" x 21" x 5 1/2"	12 1/4" x 26 1/4" x 7 1/4"	14" x 41" x 8 1/2"
Fluorescent	TT (2G11)	N/A	(2)18w	(2)18w; (1 or 2) ^② 24/27w	(2)18/24w	(2)36/39/40/55w (2 or 3) ^③ 39/40/50/55w; (1)80w
Fluorescent	DTT (G24Q)	(1 or 2)13w; (1)18w	(2)13w; (1 or 2) ^② 26w	(2)13/18/26w	(2)13/26w (3) ^③ 13w ^④	(3 or 4) ^② 26w (3 or 4)26w
Fluorescent	TTT (GX24Q)	N/A	(1 or 2) ^② 26w; (1)32/42 ^② w	(2)26/32 ^② w; (1)42w	(2)32w; (2) ^② 42w ^④	(3)26/32/42w; (1-2)57/70w (4)26/32 ^② w; (3)32/42 ^② w; (2)57/70w
HID	T5/T5-HO	N/A	N/A	N/A	N/A	(1 or 2)14/24w (1 or 2)21/39w
HID	T8	N/A	N/A	N/A	N/A	(1, 2 or 3)17w (1, 2 or 3)25w
Halide:	MH	N/A	(1)50w ^②	(1)50/70w ^②	(1)50; (1)70/100w ^②	(1)50/70/100w; (2)50/70 ^② w; (1)100w (2)50/70 ^② w; (1)100w
PARMHU PARMHD	PARMHU PARMHD	N/A	N/A	N/A	N/A	PAR20-39w; PAR30-39w PAR30-39w; PAR38-70w
PAR Life	QL	N/A	N/A	(1)55w ^②	(1)55w ^②	(1)85w ^② (1 or 2)85w ^②
LED	LED	10w	10w	15w	15/30w	40/60w 80w
LED	LEDU LEDD	N/A	3w/3w	3w/3w	3 or 10w	3 or 10 or 25w 3 or 10 or 25w

ORDERING GUIDE:

Series	Size	Lamp/Qty/Watt	Color Temp	Voltage: Primary/Emergency	Finish	Options
SERIES						
AP = Apollo Series						
SIZE						
M = Medium 11-1/8"						
L = Large 13-1/4"						
XL = 16"						
XL1 = 21"						
XL2 = 26"						
XL3 = 41"						
LAMP TYPE/LAMP QUANTITY/WATTAGE						
Refer to Chart Above						
COLOR TEMP (IND & LED ONLY)						
3K = 3000K range						
4K = 4000K range						
5K = 5000K range						
VOLTAGE						
120 = 120 Volts EB						
277 = 277 Volts EB						
347 = 347 Volts EB						
2EB = Two Electronic Ballasts						
EBMH = Electronic Ballast for Metal Halide						
EBU = High Temp Universal Volt (120-277V) Programmable Start Electronic Ballast for CFL (L-XL3 Only)						
IND = Induction HF Generator						
LED EMERGENCY CIRCUIT ^⑤						
Onsite Generator Power (AC) or Battery Power (DC) is provided via separate circuit to the fixture						
EC1A = (1) 5W LED for Line Voltage (120VAC)						
EC2A = (1) 5W LED for Line Voltage (277VAC)						

BULLET
OUTDOOR RECESSED FIXED DOWNLIGHT

WET LOCATION - IP66 **LED**

LF LIGHT FORMS™

PROJECT

TYPE

CATALOG NUMBER

DOWNLIGHT

- Recessed fixed downlight
- Die-cast aluminum trim
- Powder coat finish

HOUSING

- Extruded aluminum central housing
- Powder coat finish
- Dust and water jet tight sealed
- Ceiling Cut-Out - **Ø4.85"**

LED SOURCE

- Field replaceable LED
- Field-changeable optic
- 20W / 1000lm
- Various color and distribution options available (see ordering info below for details)

OPTIONS

5802 = Tamperproof Screwdriver
9206 = Photocell 120V ^②
9221 = Photocell 277V ^②
BB = Backbox (2" depth), Included where lamping shown with note ^②
CM = Ceiling Mount ^③
CR = Custom Requirements
CTB = Clear Top & Bottom (Standard with Uplight or/and Downlight)
D1 = Linear Fluorescent Dimming Ballast ^②
D3 = Compact Fluorescent Dimming Ballast ^②
FUS = Single Fusing
DUFS = Double Fusing
GTD = Generator Transfer Device (Bodine)
GV = Gravura Custom Engraving (Consult Factory)
HM = Horizontal Mount ^③
MSE = Motion Sensor External ^② for LED, IND Specify Finish: White (WH) or Bronze (BZ)
MSI = Motion Sensor Internal ^② for LED, IND
OQTB = Opaque Top & Bottom (reduces light transmission)
ONTB = Open Top & Bottom (indoors only)

ORDERING INFO

SERIES	WATTAGE	CRI / COLOR	BEAM	DRIVER	VOLTAGE	FINISH	OPTIONS
58111SA-T	20L 20W LED 1000 lm nom.	8030 80CRI / 3000K 8040 80CRI / 4000K	N Narrow 20° M Medium 40° W Wide 60°	D1 Phase Dimming 120V D2 0-10V Dimming 120-277V D3 Lutron Hi-Lume 120-277V D4 Lutron Eco-System 120-277V	1 120V U 120-277V 3 347V*	BB Black SS Silver	CP Chicago Plenum EM Emergency Relay
BULLET Recessed							* Consult Factory
Die-Cast Aluminum Trim Fixed Downlight Trimmed Fixture							

Ordering Example: **58111SA-T-20L-8030-N-D1-1-SS-CP**

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We reserve the right to change or withdraw specifications without prior notice.

HEADQUARTERS
9200 Deering Avenue
Chatsworth CA 91311

Telephone: 818-885-1335
Toll Free: 855-885-1335
Fax: 818-576-1335

10 YEAR WARRANTY
Limited

CSA US
rev: 082713

www.lightformsllc.com

Fixture Type – A, B, & D90

ORDERING INFORMATION SEE NEXT PAGE

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HUBBELL **HUBBELL**
Lighting

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HUBBELL® LIGHTING

**SSS SERIES
POLES
SQUARE STRAIGHT STEEL**

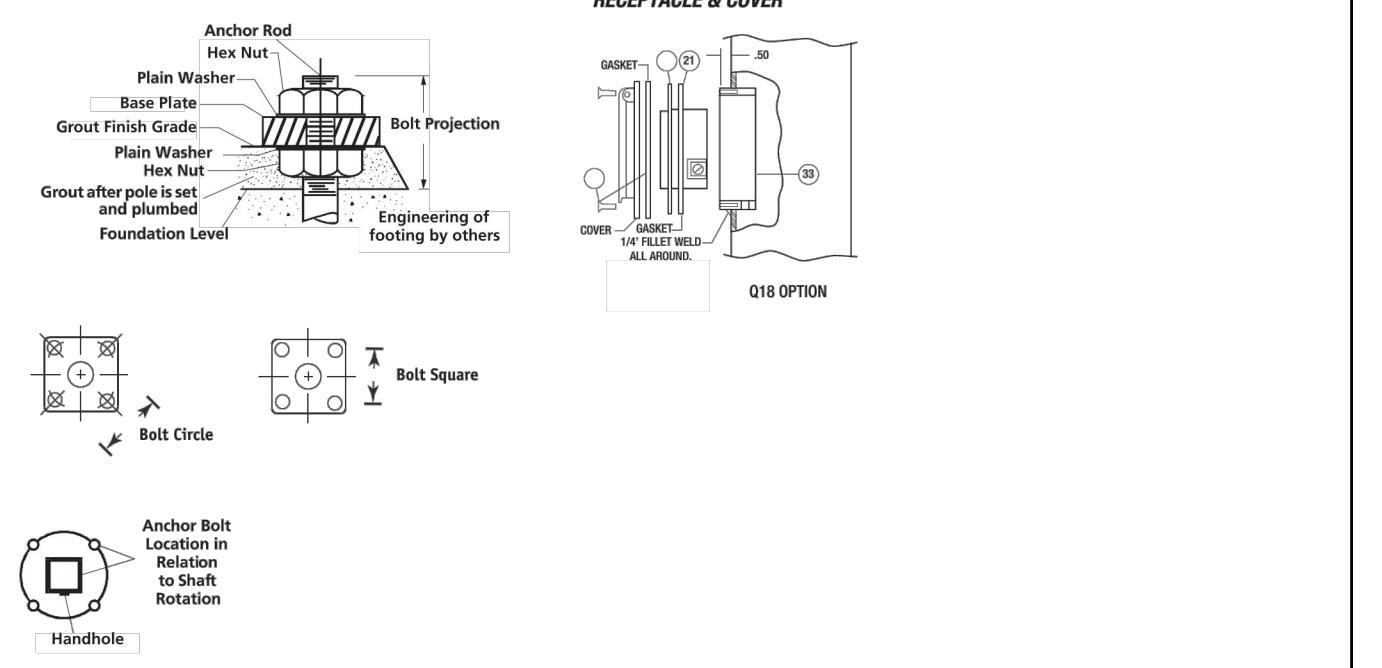
APPLICATIONS

- Lighting installations for side and top mounting of luminaires with effective projected area (EPA) not exceeding maximum allowable loading of the specified pole in its installed geographic location.

FEATURES

- SHAFT:** One-piece straight steel with square cross section, flat sides and minimum 0.36" radius on all corners. Minimum yield of 46,000 psi (ASTM-A500, Grade B). Longitudinal weld seam to appear flush with shaft side wall. Steel base plate with axial bolt circle slots welded flush to pole shaft having minimum yield of 36,000 psi (ATM-A36).
- BASE COVER:** Two-piece square aluminum base cover included standard.
- POLE CAP:** Pole shaft covered with removable non-metallic cover when applicable. Tenon and post-top configurations also available.
- HAND HOLE:** Rectangular steel-reinforced hand hole (2.5" x 4.5"). Pole grounding lug located behind gasketed cover.
- ANCHOR BOLTS:** Four galvanized anchor bolts provided per pole with minimum yield of 55,000 psi (modified ASTM-A36). Galvanized hardware with two washers/nuts per bolt for leveling meet or exceed bolt strength.
- FINISH:** Durable Lektrocote® TGIC thermoset polyester powder coat paint finish with nominal 3.0 mil thickness. Zinc-rich powder paint prime applied over "white metal" steel substrate cleaned via mechanical shot blast method. Decorative finish coat available in seven standard colors. Custom colors available. RAL number preferable. Internal protective coating available.

BASE DETAIL



For more information about the study, please contact Dr. John Smith at (555) 123-4567 or via email at john.smith@researchinstitute.org.

For more information about the study, please contact Dr. Michael J. Hwang at (310) 206-6500 or via email at mhwang@ucla.edu.

ON **S** - **S** - **S** - **25** - **40** - **1** - **TA** - **D**

	Cross Section	Style	Material	Nominal Length	Nominal Shaft Dia.	Shaft Thickness	Mounting Type	Finish					
Nominal Shaft Dim.	Wind Load Rating ¹					Wall Thick.	Bolt Circle (Sug.)	Bolt Circle	Bolt Sq.	Base Plate (sq.)	Anchor Bolt Size	Bolt Proj.	Pole Wt (lbs)
	70 MPH	80 MPH	90 MPH	100 MPH	120 MPH								
4"	25	25	22	17	11.8	.119"	11"	8 - 11"	5.6 - 7.8"	10.25 x 0.75"	3/4 x 30 x 3"	4"	91
5"	25	25	25	23	15	.119"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	3/4 x 30 x 3"	4"	106
4"	25	21	16	13.0	8.8	.119"	11"	8 - 11"	5.6 - 7.8"	10.25 x 0.75"	3/4 x 30 x 3"	4"	104
5"	25	25	23	18	11.8	.119"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	3/4 x 30 x 3"	4"	122
4"	24	18	14.2	11.0	6.8	.119"	11"	8 - 11"	5.6 - 7.8"	10.25 x 0.75"	3/4 x 30 x 3"	4"	116
4"	25	25	23	18	12.2	.179"	11"	8 1/2 - 12"	6 - 8.4"	11 x 1"	3/4 x 30 x 3"	4"	158
5"	25	24	19	14.4	9.0	.119"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	3/4 x 30 x 3"	4"	138
4"	16	12.2	9.0	6.8	3.8	.119"	11"	8 - 11"	5.6 - 7.8"	10.25 x 0.75"	3/4 x 30 x 3"	4"	128
4"	25	20	15	12.2	7.6	.179"	11"	8 1/2 - 12"	6 - 8.4"	11 x 1"	3/4 x 30 x 3"	4"	176
5"	22	16	12.2	9.2	5.2	.119"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	3/4 x 30 x 3"	4"	153
5"	25	25	24	19	12.4	.179"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	3/4 x 30 x 3"	4"	214
4"	13.8	10.0	7.2	5.2	2.4	.119"	11"	8 - 11"	5.6 - 7.8"	10.25 x 0.75"	3/4 x 30 x 3"	4"	147
4"	23	17	13.0	10.0	6.0	.179"	11"	10 - 13.5"	7.1 - 9.5"	11 x 1"	3/4 x 30 x 3"	4"	201
5"	18	13.2	9.6	7.0	3.4	.119"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	3/4 x 30 x 3"	4"	175
5"	25	25	20	16	9.8	.179"	11"	8 1/2 - 12"	6 - 8.4"	12 x 1"	3/4 x 30 x 3"	4"	243
4"	11.4	8.0	5.6	3.8	1.4	.119"	11"	8 - 11"	5.6 - 7.8"	10.25 x 0.75"	3/4 x 30 x 3"	4"	160
4"	19	14.6	10.8	8.0	4.4	.179"	11"	8 1/2 - 12"	6 - 8.4"	11 x 1"	3/4 x 30 x 3"	4"	225
5"	15	10.8	7.6	5.2	2.0	.119"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	3/4 x 30 x 3"	4"	191
5"	25	23	17	13.2	7.6	.179"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	3/4 x 30 x 3"	4"	266
6"	25	25	24	18	11.2	.179"	12"	11 - 13.5"	7.8 - 9.5"	12 x 1"	1 x 36 x 4"	4"	312
4"	7.0	4.2	2.2	NR	NR	.119"	11"	8 - 11"	5.6 - 7.8"	10.25 x 0.75"	3/4 x 30 x 3"	4"	190
4"	13.4	9.4	6.4	4.2	1.4	.179"	11"	8.5 - 12"	6 - 8.4"	11 x 1"	3/4 x 30 x 3"	4"	266
5"	9.6	6.0	3.4	1.4	NR	.119"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	1 x 36 x 4"	4"	231
5"	22	15	11.2	7.8	3.4	.179"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	1 x 36 x 4"	4"	324
5"	25	22	16	12.4	6.6	.250"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	1 x 36 x 4"	4"	437
6"	25	22	16	11.6	5.6	.179"	12"	11 - 13.5"	7.8 - 9.5"	12 x 1"	1 x 36 x 4"	4"	404
4"	11.4	7.8	5.0	3.0	NR	.179"	11"	8.5 - 12"	6 - 8.4"	11 x 1"	1 x 36 x 4"	4"	290
4"	8.2	5.0	2.8	1.2	NR	.179"	11"	8.5 - 12"	6 - 8.4"	11 x 1"	1 x 36 x 4"	4"	313
5"	14.2	9.4	6.0	3.4	NR	.179"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	1 x 36 x 4"	4"	398
5"	20	14.6	10.2	6.8	2.4	.250"	11"	10 - 13.5"	7.1 - 9.5"	12 x 1"	1 x 36 x 4"	4"	537
6"	20	13.8	9.2	5.8	1.2	.179"	12"	11 - 13.5"	7.8 - 9.5"	12 x 1"	1 x 36 x 4"	4"	467
6"	25	24	17	12.8	6.2	.250"	12"	11 - 13.5"	7.8 - 9.5"	12 x 1"	1.25 x 42 x 6"	4"	630
6"	14.2	8.4	4.6	1.6	NR	.179"	12"	11 - 13.5"	7.8 - 9.5"	12 x 1"	1 x 36 x 4"	4"	538
6"	25	17	11.6	7.4	1.8	.250"	12"	11 - 13.5"	7.8 - 9.5"	12 x 1"	1.25 x 42 x 6"	4"	726
6"	9.0	4.0	NR	NR	NR	.179"	12"	11 - 13.5"	7.8 - 9.5"	12 x 1"	1 x 36 x 4"	4"	614
6"	18	11.8	6.8	3.2	NR	.250"	12"	11 - 13.5"	7.8 - 9.5"	12 x 1"	1.25 x 42 x 6"	4"	802

mine max. pole loading weight, multiply allowable EPA by 30 lbs.
when setting anchor bolts. Hubbell Lighting will deny any claim for incorrect anchorage placement resulting from failure to use factory supplied template and anchor bolts.

PIRES SHAFT ABOVE PLUS MOUNTING TYPE, FINISH & APPROPRIATE OPTIONS BELOW

FINISH

- DB Dark Bronze
- BL Black
- WH White
- GR Gray
- PS Platinum Silver
- RD Red (Premium Color)
- FG Forest Green (Premium Color)
- CC Custom Color (Consult Factory)
- PR Primer Only

OPTIONS

- Q55 Internal Coating (Hubbell Seal)
- Q18³ 20 Amp GFCI Receptacle and Cover
- Q22³ Extra Handhole
- Q26³ .5" Coupling
- Q27³ .75" Coupling
- Q30³ 2" Coupling
- Q32³ Mid-pole Luminaires Bracket
- Q41 1st mode vibration damper
- Q42 2nd mode vibration damper
- LAB Less Anchor Bolts
- CSA CSA Certified (consult factory)

Follow the logic below when ordering location specific options. For each option, include its orientation (in degrees) and its height (in feet). Example: Option Q26 should be ordered as: **SSS-20-40-1-TA-DB-Q26-0-15** (.5" coupling on the handhole/arm side of pole, 15 feet up from the pole base)
1" spacing required between option. Consult factory for other configurations.

Height of option (in feet)

90°

180°

270°

0° Hand hole at 0° orientation

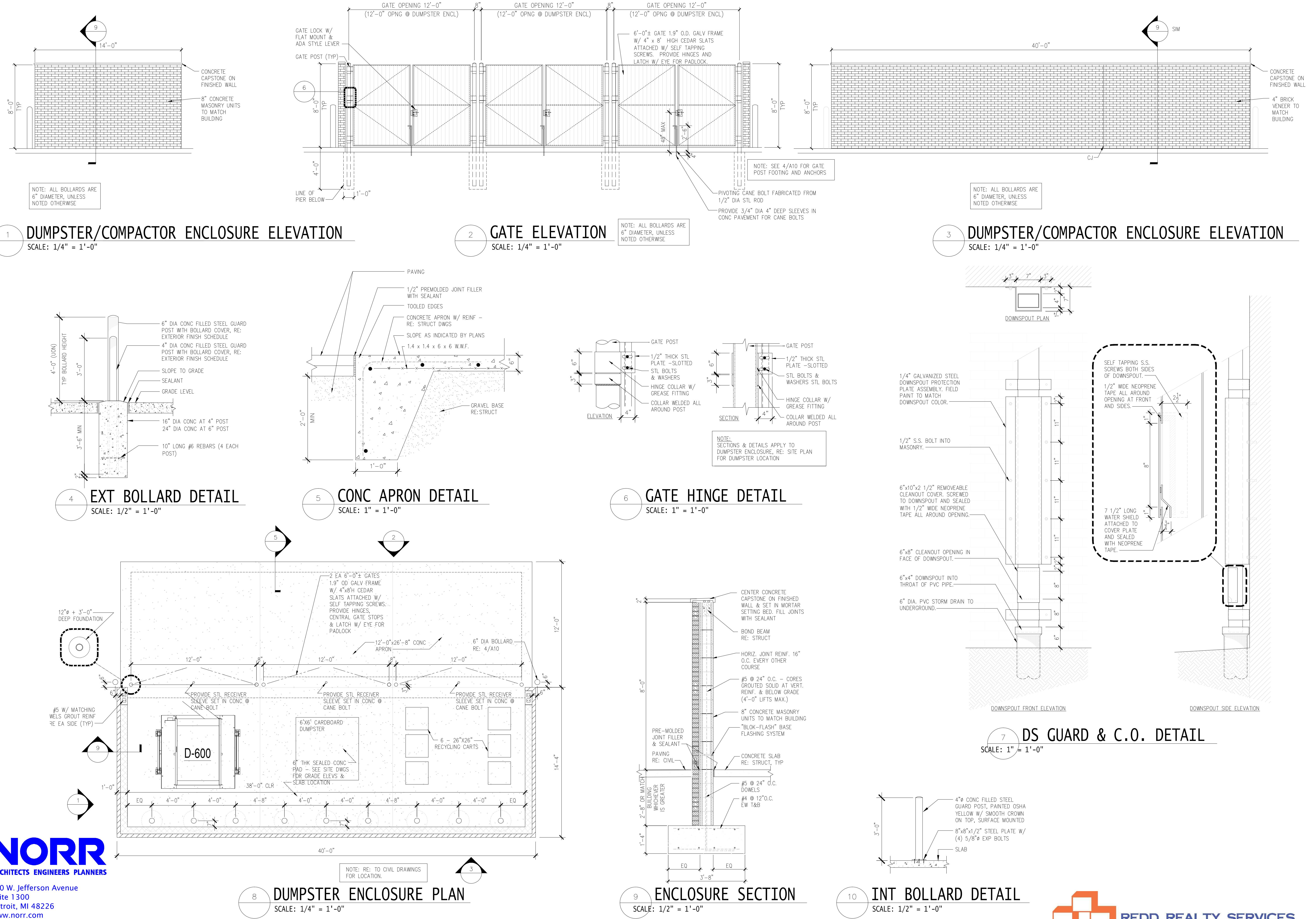
OPTION ORIENTATION

improve our products, product specifications are subject to change without notice.

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HUBBELL
Lighting

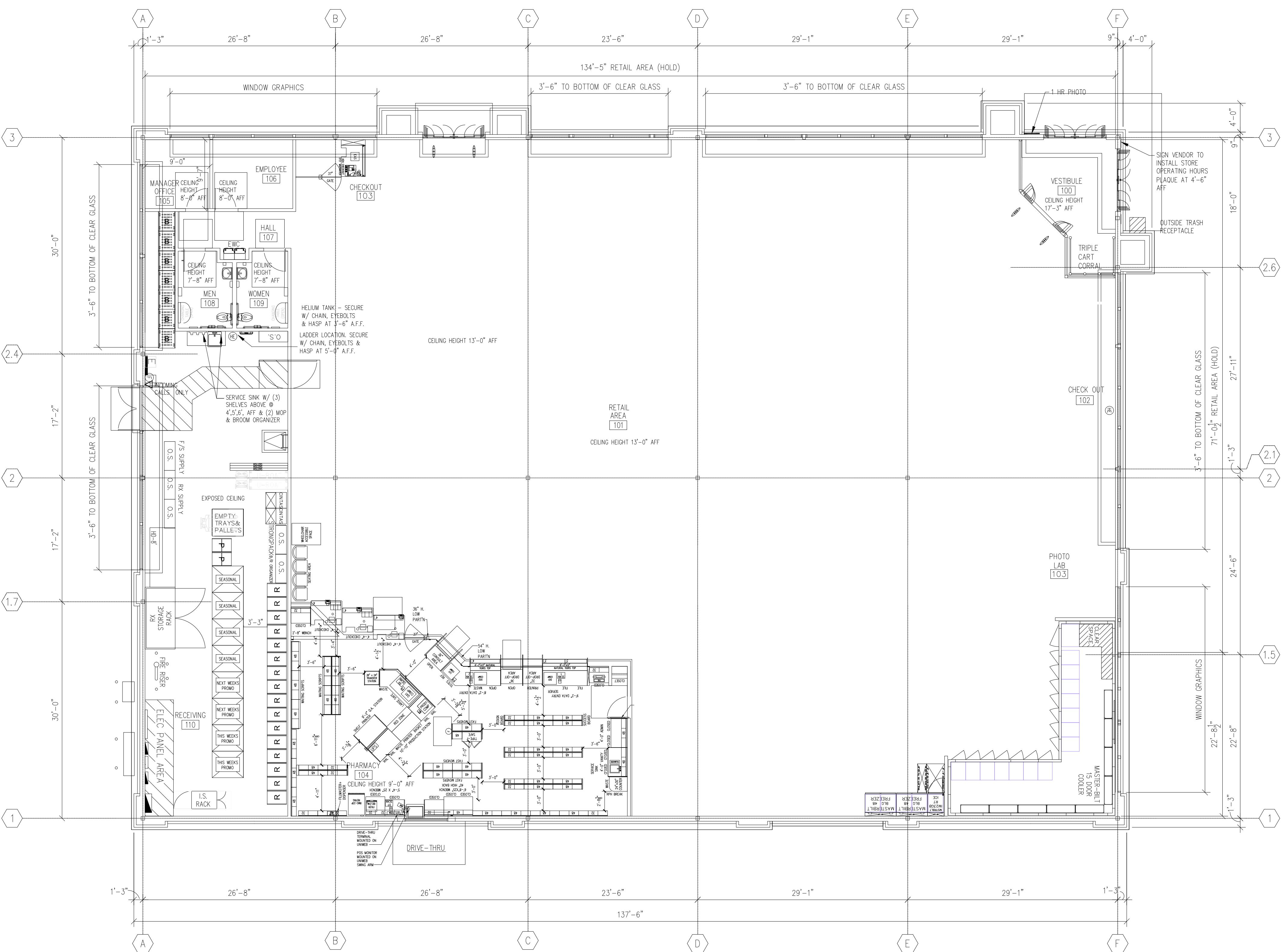
Fixture Pole – A, B, & D90



CVS/pharmacy

A7

MERCHANDISE FIXTURE LEGEND		STORE AREA CALCULATIONS											ARCHITECT INFO:		CVS STORE LAYOUT INFO:				
	78"HX48"WX16"D B.O.=BACKROOM ORGANIZER		RX STORAGE RACK		RETAIL STORAGE CART		EMPLOYEE LOCKERS		LOOSE PICK OVERSTOCK		COAT RACK		U-BOAT STOCK CART		Fixture Tag		11 AISLE MARKER		
	PALLET POSITION 3'-8" x 4'-4" AREA		BULK STORAGE CART		MOP ORGANIZER		HAND TRUCK		COMMUNICATION JACK W/ LETTER INDICATING TYPE: T=TELEPHONE, P=P.O.S., D=DATA, I=INTERCOM PF=POWER FAILURE		SHOPPING BASKET HOLDER		EMPTY TRAYS & PALLETS		PALLET JACK & EMPTY PALLETS		FIRE EXTINGUISHER		
O.S.	84"HX48"Wx18"D O.S.=OVERSTOCK SHELVING		HD		I.S. RACK		I.S. RACK		EMPTY TRAYS & PALLETS		PALLET JACK & EMPTY PALLETS		FIRE EXTINGUISHER		LOOSE PICK OVERSTOCK		EMPLOYEE LOCKERS		
														SCALE: 1/8" = 1'-0"	RETAIL AREA: 821 S.F. 10,624 S.F. (PHARMACY AREA INCLUDED)	SERVICE AREA: 13,013 S.F.	TOTAL STORE AREA: 1,160 S.F. PHARMACY AREA: 1,443 S.F.	COMPANY NAME: NORR CONTACT NAME: Laura Long CONTACT PHONE: 313.324.3126 CONTACT EMAIL: Laura.Long@norrl.com	CONTACT NAME: XXXX CONTACT PHONE: XXXX CONTACT EMAIL: XXXX



NORR
ARCHITECTS ENGINEERS PLANNERS

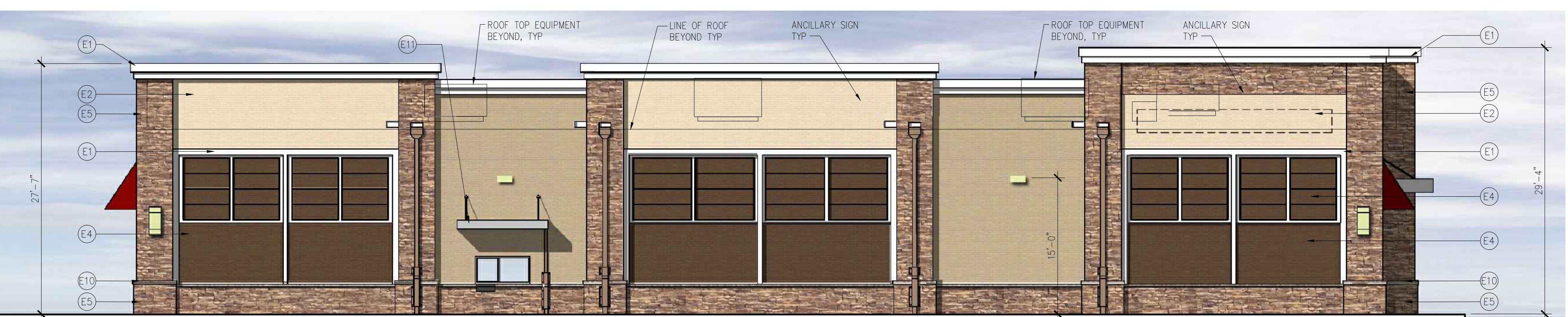
150 W. Jefferson Avenue
Suite 1300
Detroit, MI 48226
www.norr.com

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

REDD REALTY SERVICES

03.20.2015

CVS # 3898 Hwy 15 / 501 & EPHEsus CHURCH ROAD, CHAPEL HILL, NC.



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Detroit, MI 48226
www.norr.com

EXTERIOR FINISH CALCULATIONS			
ELEVATION	REQUIRED %	DESIGNED SF.	DESIGNED %
NORTH WEST FRONT ELEVATION:	PRIMARY MATERIAL 75% BRICK GLAZING STONE	PRIMARY MATERIAL 82% BRICK GLAZING STONE	PRIMARY MATERIAL 82% BRICK GLAZING STONE
	SECONDARY MATERIALS 25% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 18% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 18% EIFS OTHER TOTAL 100%
	GLAZING 60% 2'-0" - 10'-0" TOTAL 100%	GLAZING 64% 2'-0" - 10'-0" TOTAL 798	GLAZING 64% 2'-0" - 10'-0" TOTAL 100%
SOUTH WEST ELEVATION:	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 60%	TOTAL GLAZING 2'-10' 509 TRANSPARENCY 325	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 64%
	PRIMARY MATERIAL 75% BRICK GLAZING STONE	PRIMARY MATERIAL 83% BRICK GLAZING STONE	PRIMARY MATERIAL 83% BRICK GLAZING STONE
	SECONDARY MATERIALS 25% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 17% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 17% EIFS OTHER TOTAL 100%
SOUTH EAST ELEVATION:	GLAZING 60% 2'-0" - 10'-0" TOTAL 100%	GLAZING 62% 2'-0" - 10'-0" TOTAL 1,124	GLAZING 62% 2'-0" - 10'-0" TOTAL 100%
	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 60%	TOTAL GLAZING 2'-10' 692 TRANSPARENCY 502	TOTAL GLAZING 2'-10' 100% TRANSPARENCY 72%
	PRIMARY MATERIAL 75% BRICK GLAZING STONE	PRIMARY MATERIAL 78% BRICK GLAZING STONE	PRIMARY MATERIAL 78% BRICK GLAZING STONE
NORTH EAST ELEVATION:	SECONDARY MATERIALS 25% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 22% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 22% EIFS OTHER TOTAL 100%
	PRIMARY MATERIAL 75% BRICK GLAZING STONE	PRIMARY MATERIAL 90% BRICK GLAZING STONE	PRIMARY MATERIAL 90% BRICK GLAZING STONE
	SECONDARY MATERIALS 25% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 10% EIFS OTHER TOTAL 100%	SECONDARY MATERIALS 10% EIFS OTHER TOTAL 100%

EXTERIOR FINISH SCHEDULE					
TAG	MATERIAL / DESCRIPTION	MFR	STYLE / CAT. NO.	COLOR	NOTES
E1	EIFS	STO LOTUSAN SYSTEM	191 STOLT LOTUSAN 1.5	SW 6385 DOVER WHITE	SEE SPECIFICATION
E2	BRICK	BORAL BRICK	FREEDOM COLLECTION MODULAR	WHEAT	MORTAR: BRIXTON C-324
E3	BRICK	BORAL BRICK	FREEDOM COLLECTION MODULAR	CITADEL	MORTAR: BRIXTON C-324
E4	BRICK	BORAL BRICK	MAINSTREET COLLECTION MODULAR	HYANNISPORT	MORTAR: BRIXTON C-324
E5	PRECAST STONE	ELDORADO STONE	STACKED STONE	PAGOSA SPRINGS	MORTAR: BRIXTON C-324
E6	AWNING	SUNBRELLA	FIREST	CRIMSON RED 82017	SEE SPECIFICATION
E7	ALUM STOREFRONT/AUTOMATIC DOOR	SEE SPECS	SEE SPECS	VALSPAR BLACK 378X500	SEE SPECIFICATION
E8A	PAINT	SHERWIN WILLIAMS	SEE SPECS	SW 6117 SMOKEY TOPAZ	SEE SPECIFICATION
E8B	PAINT	SHERWIN WILLIAMS	SEE SPECS	MATCH E1	SEE SPECIFICATION
E9	BOLLARD COVER	SEE "SITE & STREET FURNISHINGS" SPEC	SEE "SITE & STREET FURNISHINGS" SPEC	YELLOW	TYP FOR ALL PIPE BOLLARDS (JON)
E10	PRECAST STONE SILL	ELDORADO STONE	STACKED STONE	PAGOSA SPRINGS	SILL SIZE C406 R
E11	ALUMINUM CANOPY	MAPES ARCHITECTURAL CANOPES	CLASS II CLEAR ANODIZED		
E12	PRECAST STONE SILL	ELDORADO STONE	CHISELED EDGE WAINSCOT SILL	BUCKSKIN	2" HIGH X 3" DEEP

NOTE:
SIGNAGE UNDER SEPARATE PERMIT

- NOTE:
• ALL FABRIC AWNINGS PROJECT OUT FROM BUILDING 4'-0"
• ALUMINUM CANOPIES AT WINDOWS PROJECT OUT FROM BUILDING 4'-0"
• ALUMINUM CANOPY AT MAIN ENTRANCE PROJECT OUT FROM THE BUILDING 6'-0"