

SCOPE OF WORK

- 1 NEW 60" DIA. ILLUMINATED FLUSH MOUNTED LOGO DISK SIGN.
- 2 NEW 20" WORDMARK FLUSH MOUNTED SIGN.
- 3 BLACK METAL COLUMN
- 4 BRICK FINISH - PAINT TO MATCH NERO SMOOTH
- 5 TONGUE AND GROOVE ACCOYA WOOD SIDING
- 6 WALL SCONCE
- 7 NEW OUTDOOR SEATING
- 8 NEW METAL CANOPY
- 9 NEW RAMP

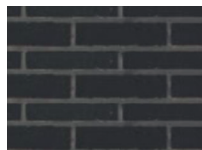


SIDE ELEVATION

MATERIALS



reSawn TIMBER -
CANOPY UNDERSIDE
COLOR: RAILAY 1C



PAINT
COLOR: NERO SMOOTH



FRONT ELEVATION



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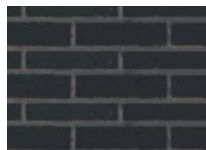


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MATERIALS



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CANOPY UNDERSIDE
COLOR: RAILAY 1C



PAINT
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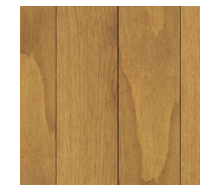




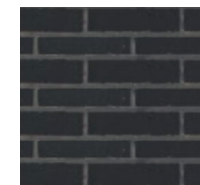
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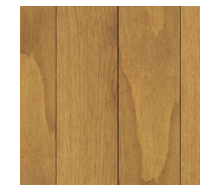




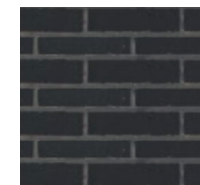
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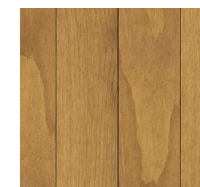




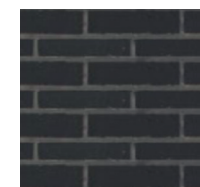
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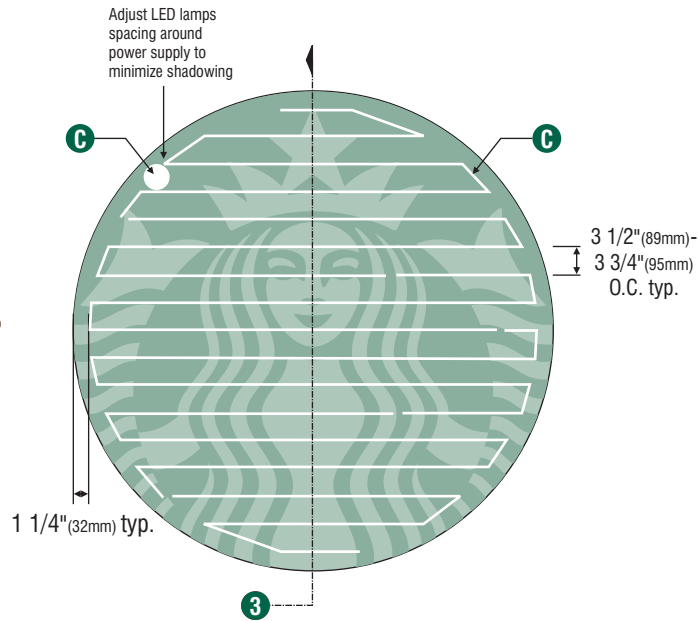


PAINT
COLOR: NERO SMOOTH

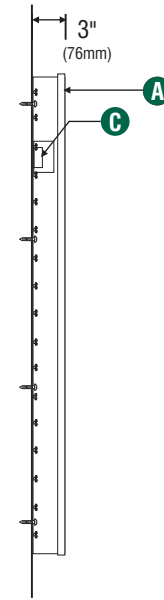




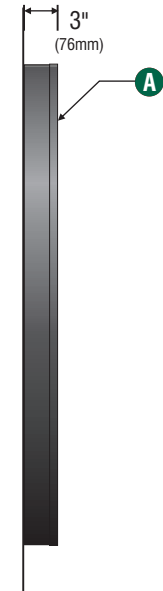
1 Front View
Scale: 1/2" = 1'-0"



2 LED Detail
Scale: 1/2" = 1'-0"



3 Section View
Scale: 1/2" = 1'-0"



4 Side View
Scale: 1/2" = 1'-0"

SPECIFICATIONS:

- A** 60" (1524mm) Single faced internally illuminated wall mount logo disk. Cabinet to be 3" (76mm) deep, fabricated aluminum sidewalls and back. Paint cabinet black polyurethane. Faces to be 3/16" (5mm) Acrylite 015-2GP. 1" (25mm) black trimcap with square head screws retainer edging.
- B** Graphics of logo to be 1st surface 3M Translucent Scotchcal vinyl- Holly Green #3630-76. Siren to show thru White.
- C** Internally illuminate logo disk with Lumificient™ white LED's installed to back of disk. Power with self-contained Lumificient™ power supply contained with an U.L. enclosure covered in white vinyl film. Fasten to wall with required fasteners.

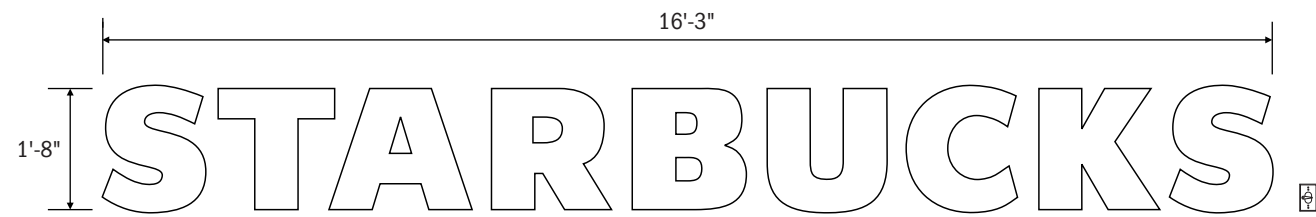
Sign must be approved by the National Electrical Code, Underwriters Laboratory, CUL, and all applicable local codes. Disconnect switch in primary to be within sight of sign (sign includes power supply enclosure) REF: NEC 110-3[B] 600-2, 600-4. Primary electrical source 1/2" (13mm) conduit minimum) REF: NEC 600-6, 600-21 (provided by installer).



Disk 60in S/F Illuminated wall mount EVOLVED			
Size	Sq.Ft.	Sq.M.	Volts
60" (1524mm)	19.62	1.82	120

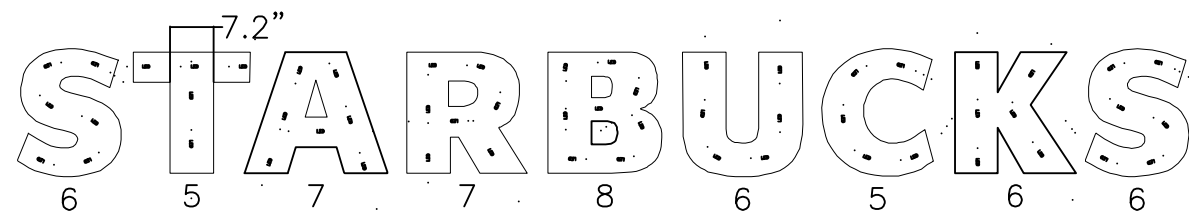
Design ID #13164





1 ELEVATION DETAIL 27.08 Sq. Ft.
SCALE: 3/8" = 1'

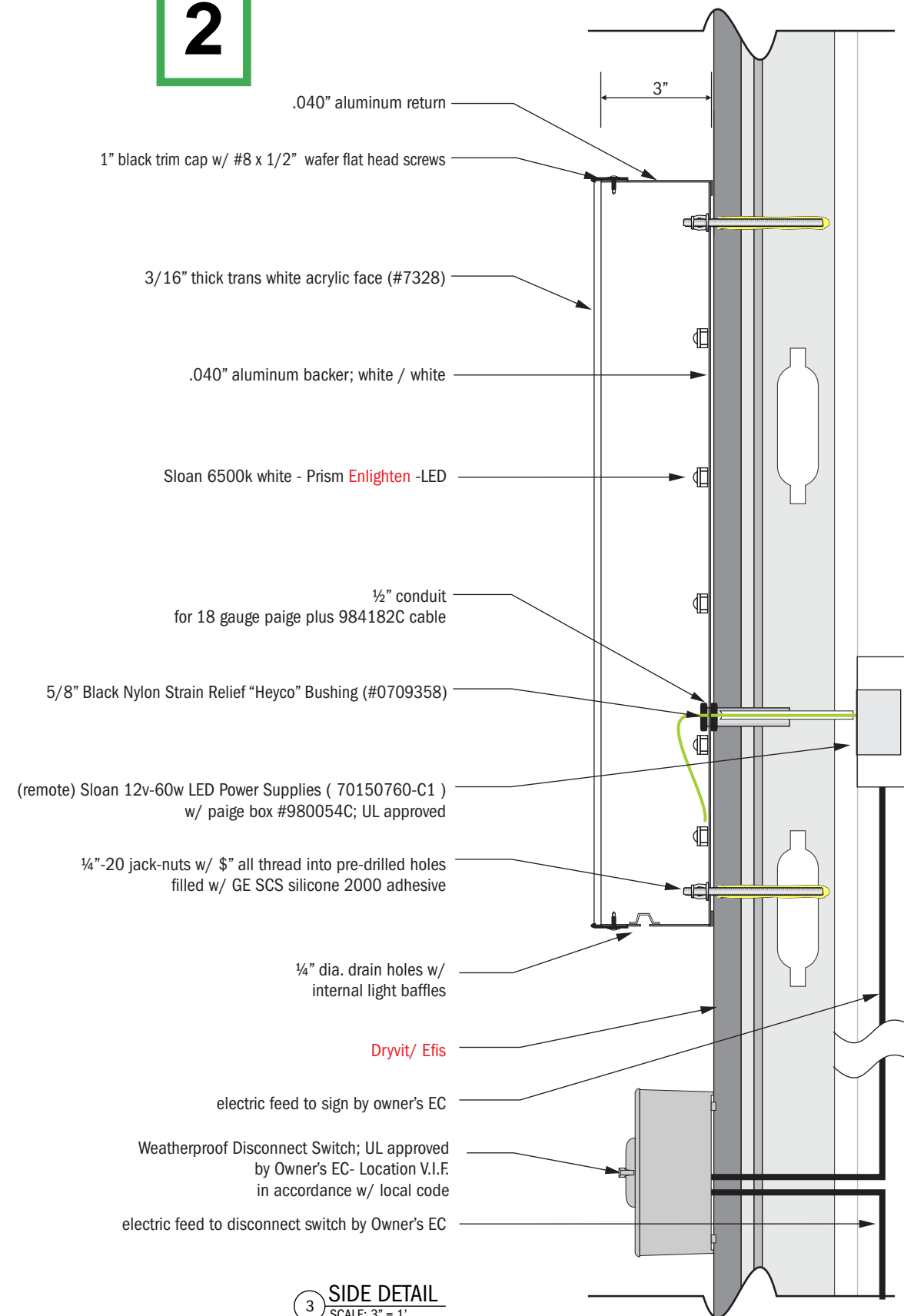
Disconnect weatherproof switch provided by Owner's EC
V.I.F. location in accordance with local code



2 LED DETAIL 56 LED Modules
SCALE: 3/8" = 1'

ELECTRICAL SPECIFICATIONS	
VOLTAGE	120v
AMPERAGE	.80
CIRCUIT INFO	(1) 20amp
TOTAL POWER SUPPLIES	1

2



3 SIDE DETAIL
SCALE: 3" = 1'

MUST BE CHECKED BEFORE PRODUCTION	
INTERIOR APPLICATION no drain holes	EXTERIOR APPLICATION 1/4" drain holes/light baffles

FOR SIGN LOCATION SEE PAGE 1



A VISUAL SOLUTIONS COMPANY.

7440 Fort Smallwood Road
Baltimore, Maryland 21226
800.854.0568

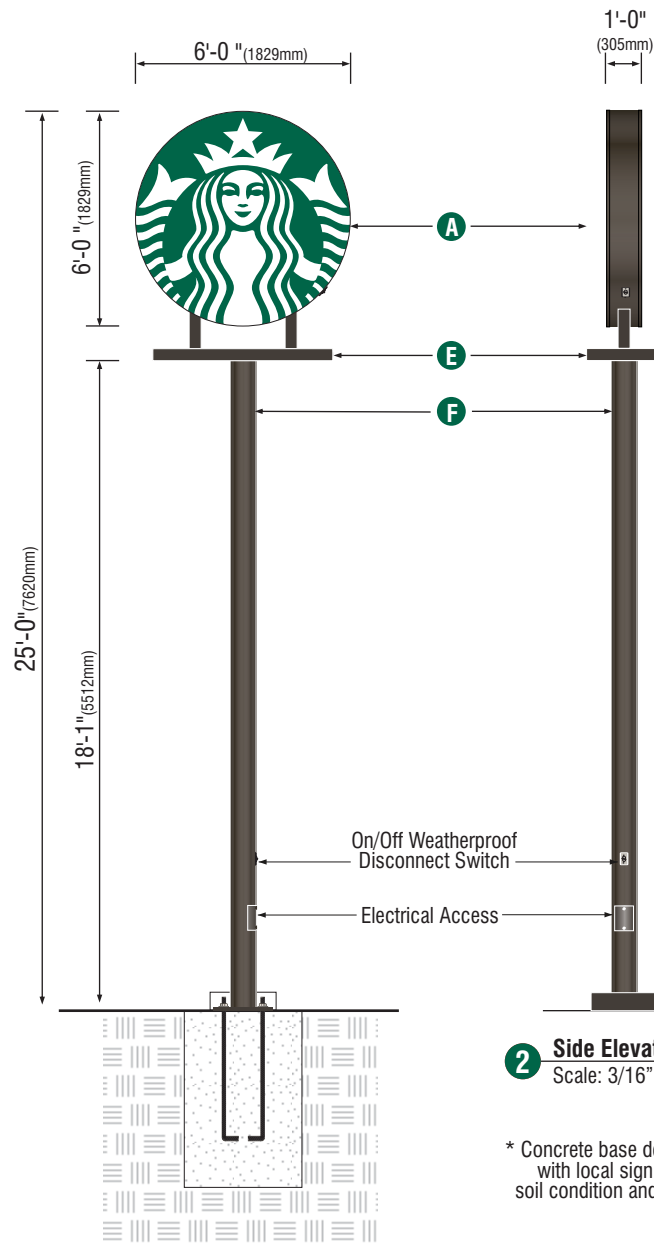
PROJECT TITLE: STARBUCKS		
ORDER TITLE: STARBUCKS		
CITY/STATE TBD	PHONE NUMBER	
DRAWING DATE 04.24.19	SALES REP ECR	PROJECT MGR. 000
REVISION HISTORY		
NO.	DATE	DESCRIPTION

This drawing remains the exclusive property of Gable. It is submitted for your consideration in the purchase of the product(s) manufactured according to these plans. This design cannot be copied in whole or in part, altered or exhibited in any manner without written permission of Gable. Exceptions are previously copyrighted artwork supplied by client.

SIGN TYPE:
20in Channel; "STARBUCKS" only-
Flush mount - LED Illuminated

DWG. TYPE:
Concept

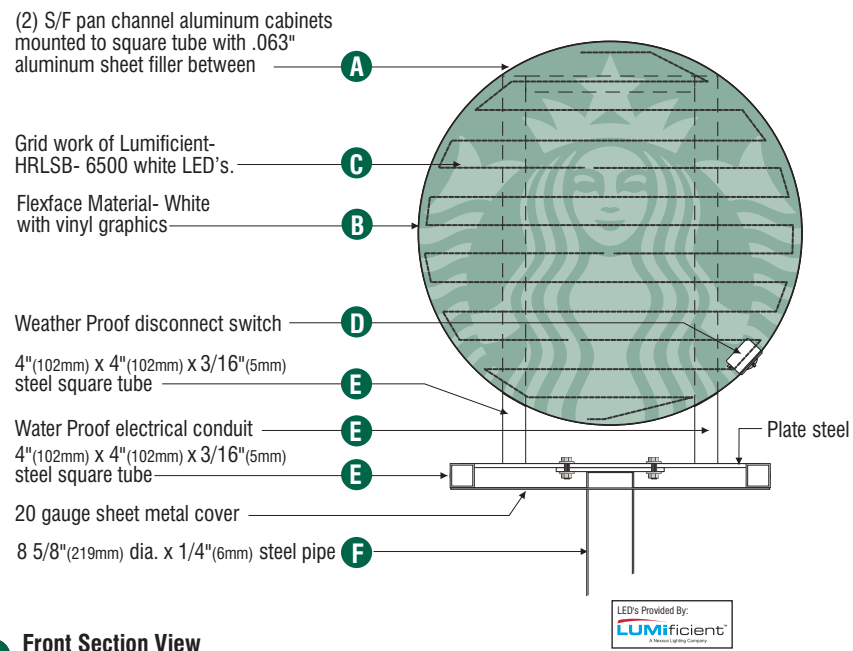
PROJECT NO.	TASK NO.	QTY.
00000	00000	1
DWG. NO.	SHEET	
20in White	1 of 1	



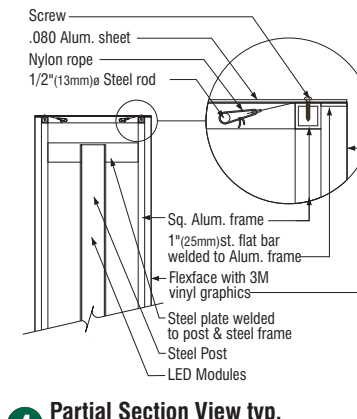
1 Front Elevation View
Scale: 3/16" = 1'-0"

2 Side Elevation View
Scale: 3/16" = 1'-0"

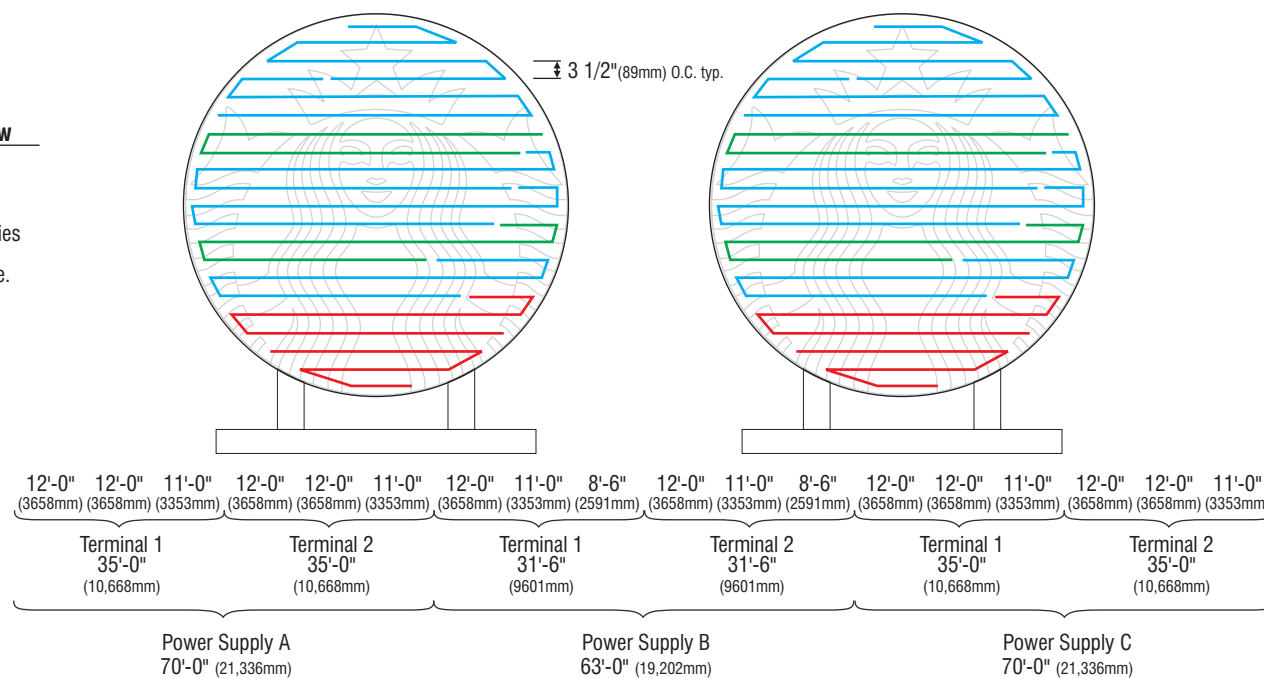
* Concrete base design varies with local sign code & soil condition and frost line.



3 Front Section View
Scale: NTS



4 Partial Section View typ.
Scale: NTS



5 LED Layout Details
Scale: 1/2" = 1'-0"

SPECIFICATIONS: Quantity- ()

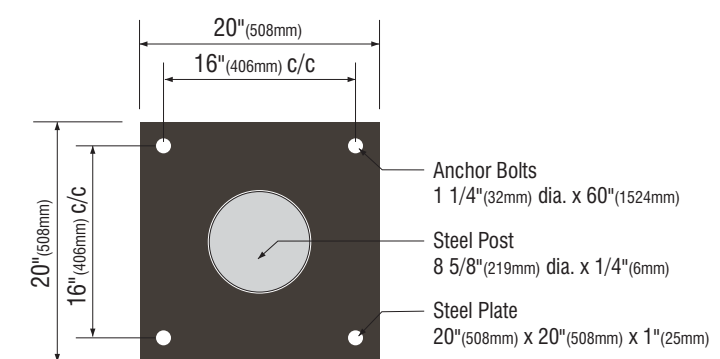
- A** (2) Single faced internally illuminated logo disk cabinets. Logo disk cabinets to be 4" (254mm) deep, filler covering to be .063" aluminum, painted EIS-MTF-3 Charcoal.
- B** Faces to be translucent Flex face material- White. Graphics of logo to be 1st surface 3M translucent Scotchcal vinyl- Holly Green #3630-76. Siren to show thru White.
- C** Internally illuminate logo disk with a grid work of Lumificient- HRLSB- 6500 white LED's.
- D** Power with Hyperion R-Lite power supplies cover painted white. Primary wire to run thru 1/2" (13mm) rigid conduit from steel post. Weather proof disconnect switch. Power supplies are located between cabinets in filler space, service through cabinet filler access panels.
- E** Decor under logo to be constructed from 4" (102mm) x 4" (102mm) steel pipe welded together with 1/2" (13mm) steel plate welded on top and 20 Ga. metal sheet on bottom. The two 4" (102mm) x 4" (102mm) steel posts from logo disk are welded on 1/2" (13mm) steel plate. Decor to be painted EIS-MTF-3 Charcoal and bolted on steel pipe.
- F** 8 5/8" (219mm) dia. x 1/4" (6mm) steel pole welded on 20" (508mm) x 20" (508mm) x 1" (25mm) steel base plate painted EIS-MTF-3 Charcoal. 6" (152mm) x 22" (559mm) x 22" (559mm) fabricated. .125 aluminum plate cover painted EIS-MTF-3 Charcoal.

*Base plate and Footing may vary based on local sign code and existing soil conditions and frostline.

Sign must be approved by:

Sign must be approved by the National Electrical Code, Underwriters Laboratory, CUL, and all applicable local codes. Disconnect switch in primary to be within sight of sign (sign includes power supply enclosure) REF: NEC 110-3[B] 600-2, 600-4 Primary electrical source (1/2" (13mm) conduit minimum) REF: NEC 600-6, 600-21 (provided by installer)

Engineering stamp is required as per local city sign code requirements.



6 *Base Plate Detail
Scale: 3/4" = 1'-0"

* Base Plate design varies with local sign code & soil condition and frost line.

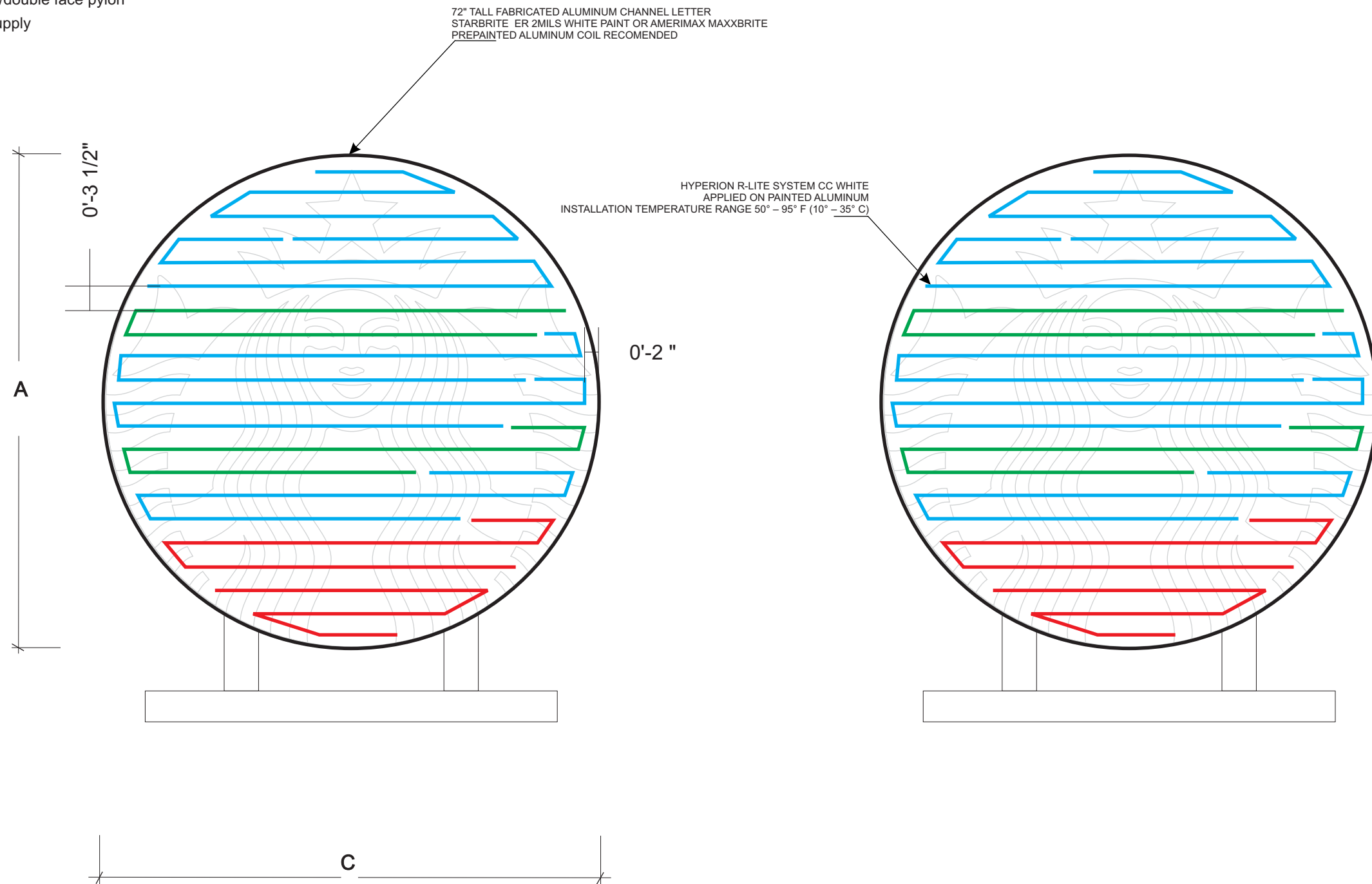
Disk 72in (1829mm) D/F Illuminated Pylon Sign EVOLVED			
Size	Power supply	Volts	Amps
72" (1829mm)	Hyperion R-lite	120	1.0 max

Design ID #13192



ID# 13192

NOTE: The Hyperion R-Lite™ strip is sold in 12.5ft & 25ft strips.
 direct illumination/face lit/double face pylon
 self - contained power supply
 remote power supply



NOTE: INDIVIDUAL FOOTAGE ARE ESTIMATES. ACTUAL LENGTHS MAY VARY.
 DO NOT PRECUT STRIPS. ALWAYS WORK FROM the R-Lite REEL to avoid shortages and unnecessary use of jumpers.

IMPORTANT! Required for ALL FIELD RETROFITS:

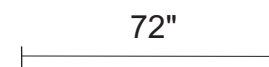
- 1.) Thoroughly Clean surface area with non-oil based solvent (409, alcohol or heptan).
- 2.) To ensure adhesion of LED strip to channel letter / cabinet place a support clamp across the LED strip every 4 inches. It is required that you utilize support clamps and / or use silicone adhesive across the LED strip every 4 inches. See page 1 of installation manual for detailed retrofit instructions.

INSTALLATION NOTE: PLEASE READ INSTALL MANUAL BEFORE INSTALLATION.
 IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT YOUR SALES REPRESENTATIVE OR OUR CUSTOMER SUPPORT TEAM. 763-424-3702

Layouts/quotes/estimates are based upon Lumificient standards for typical usage. We utilize information that is provided to us, apply our standards, and provide you with layouts/quotes/estimates for the materials typically required to complete the project. Guidelines do not take into account individual preferences or end customer preferences. FINAL MATERIAL REQUIREMENTS ARE THE RESPONSIBILITY OF THE SIGN MANUFACTURER.

NOTE: It is recommended to test one or more letters before installation for acceptable color and illumination.

IMPORTANT: Prices and quantities are estimates which are subject to change.
 When sending files for quotes all files must be in vector file format. Raster images, photos or bitmaps are not recommended due to low resolution and non-scalability which can have an affect on product selection, quantities, application and illumination.



General Info		
	Unit of Measure feet/inches	Unit of Measure meter/millimeter
LETTER HEIGHT (A):	72"	1828.8mm
LETTER HEIGHT (B):	0.00"	0mm
SIGN LENGTH (C):	6' - 0.00"	1.82m - 0mm
LETTER DEPTH:	3" - 5"	76mm-127mm
MAX LETTER STROKE:	0.00"	0mm
MIN LETTER STROKE:	0.00"	0mm

Power Requirements		
INPUT VOLTS:	120V	
INPUT AMPERES:	1.8 max	
TOTAL WATTAGE:	203 Watts	
HRL-W-72-Starbucks DF pylon-ID 13189 .cdr		
File		
	Quote# 13221	
No.	Revision / Issue	Date

Material List		
	Unit of Measure feet	Unit of Measure meter
TOTAL LINEAR FOOTAGE:	203 ft	68.28m
HRLSB-6500 White	203 ft	68.28m
HRLSB-HC Power Connector:	18	
HRLSB-JC JUMPER:		
HRLSB-24 Power Unit:		
HRLSB-24-BOGO		
HRLSB-96 Power Unit:	3	
HRLSB-277 Power Unit:		

Added Material List for Retrofits		
HRLSB-SC	669	

Customer Name and Address
 Starbucks Coffee Company
 2401 Utah Avenue South 8th floor
 Seattle, WA 98134
 Customer Contact: Katie O'Donnell

Project	72in Starbucks Coffee DF Pylon	
TAG	ID# - 13192 72in (1828 mm)	
Location / Store#	XX	
Date	09/14/2011	1/3 Sheet
Scale	1:18	

LUMificient™
 A Nexus Lighting Company

Lumificient
 8752 Monticello Lane N.
 Maple Grove, MN 55369
 Phone: (763) 424 3702
 Fax: (763) 390 3135

Designed By: LeeAnn