

163 East 67th Street

PARK EAST SYNOGOGUE



BLOCK: 1402

LOT: 30

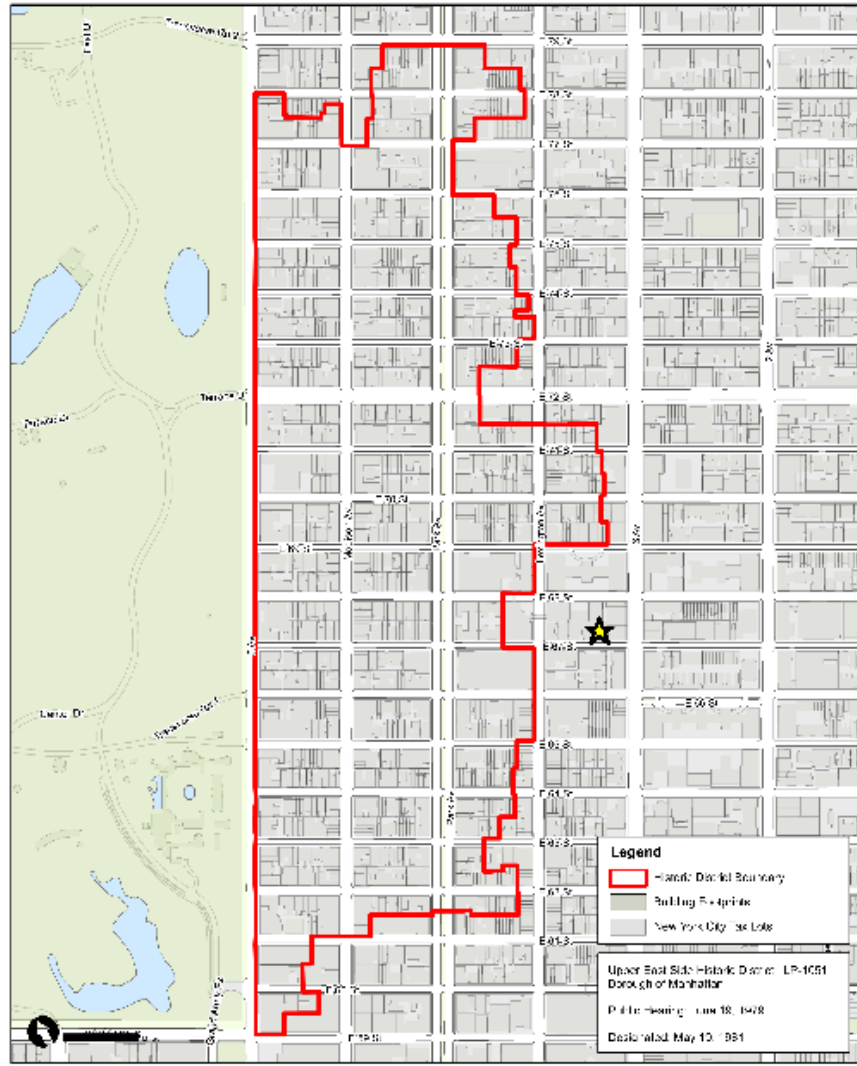
COMMUNITY BOARD: 108

INDIVIDUAL LANDMARK

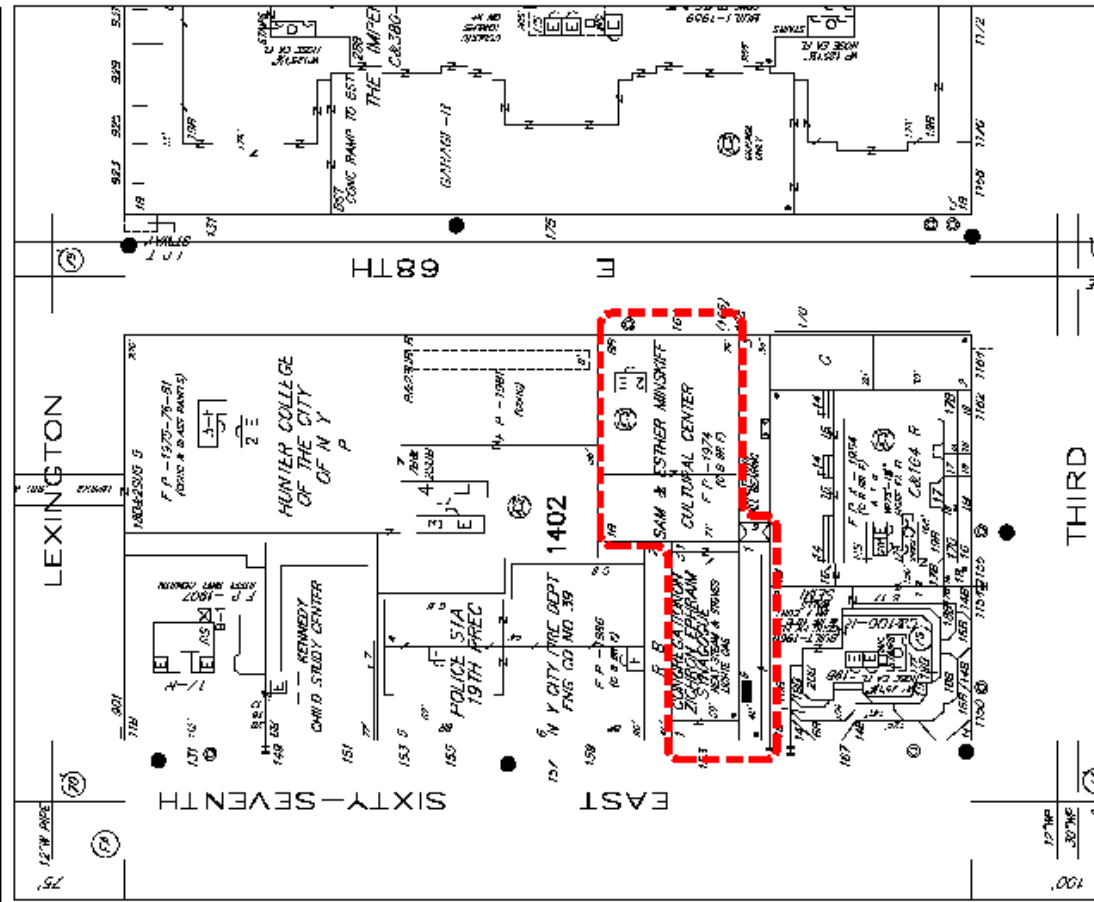
PROPOSED:

Replacement of existing signs
with LED signs

LED signs will allow for more
current display of updated
information for services and
upcoming events at the
Synagogue via app



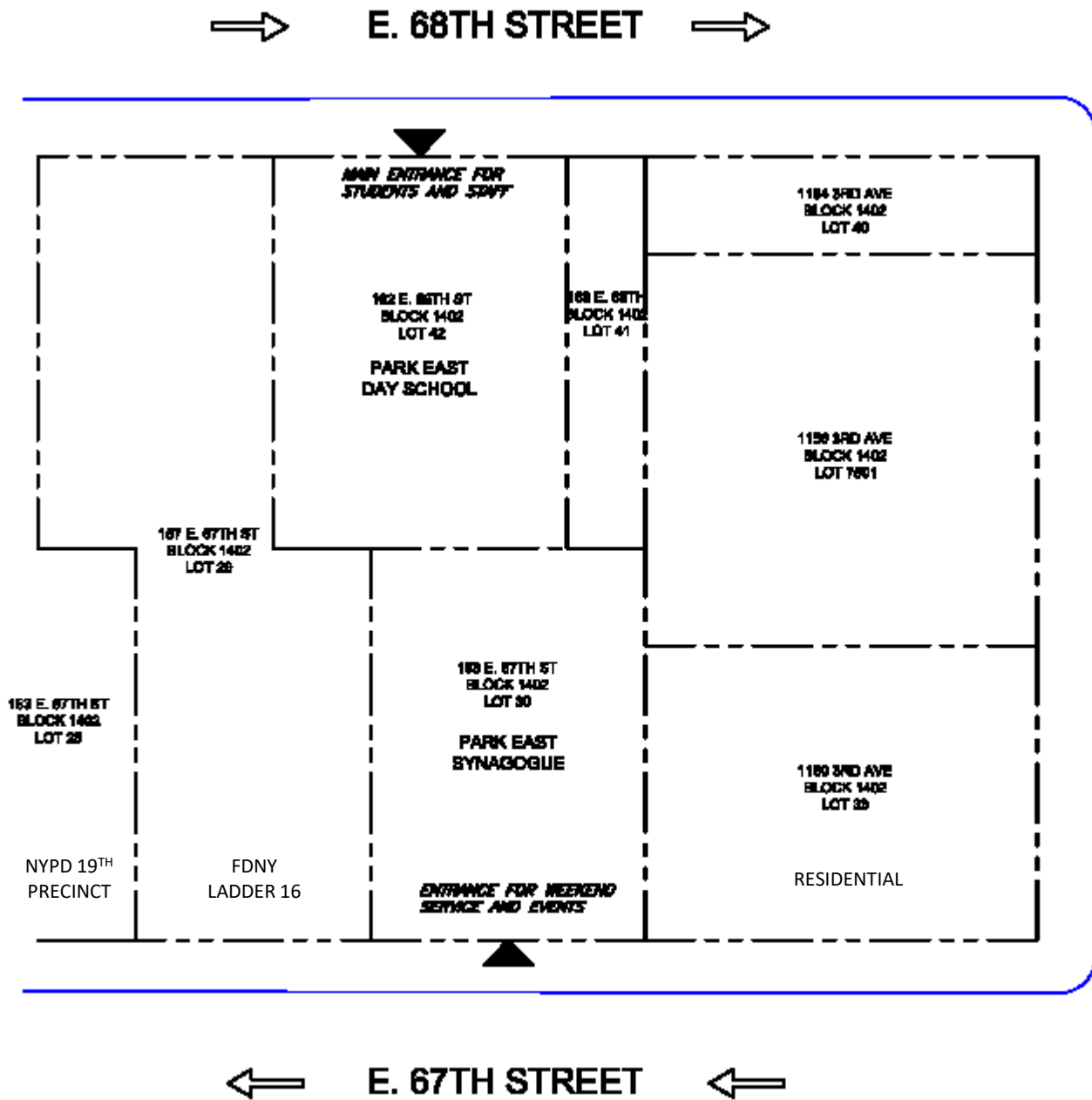
Digitized by Google Maps from the City of New York Department of City Planning, Landmarks Preservation Commission, LRR Book 3, 30, 2017



*NOTE – sanborn map oriented with North up.

SANBORN MAP

Landmarks Map



CIRCA 1940

PHOTO FROM NOVEMBER 1988





901 Lexington Ave



149 E. 67th St



149 E. 67th St

153 E. 67th St

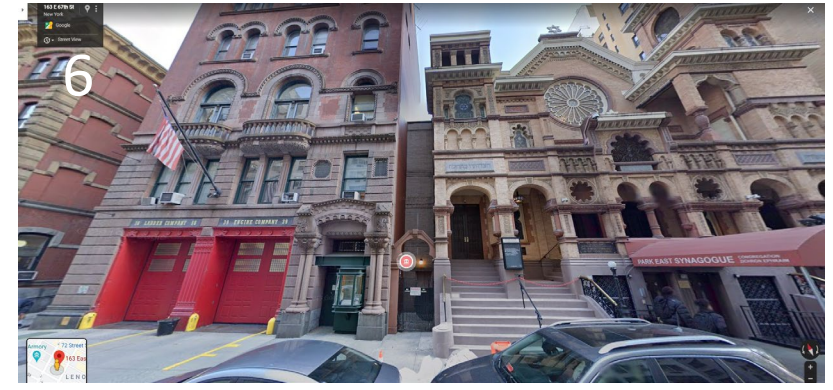


153 E. 67th St



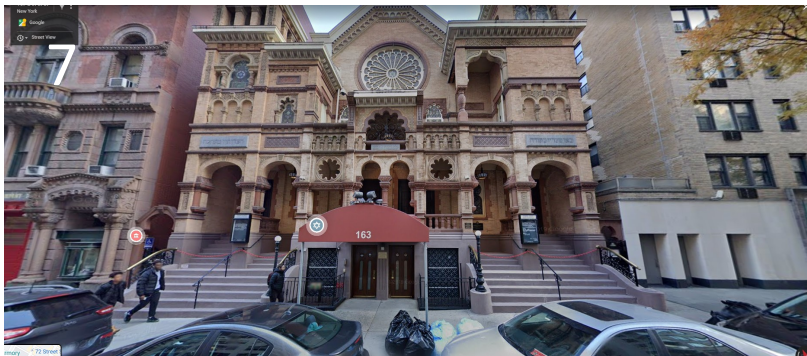
157 E. 67th St

157 E. 67th St



157 E. 67th St

163 E. 67th St



163 E. 67th St



163 E. 67th St

1150 3rd Ave



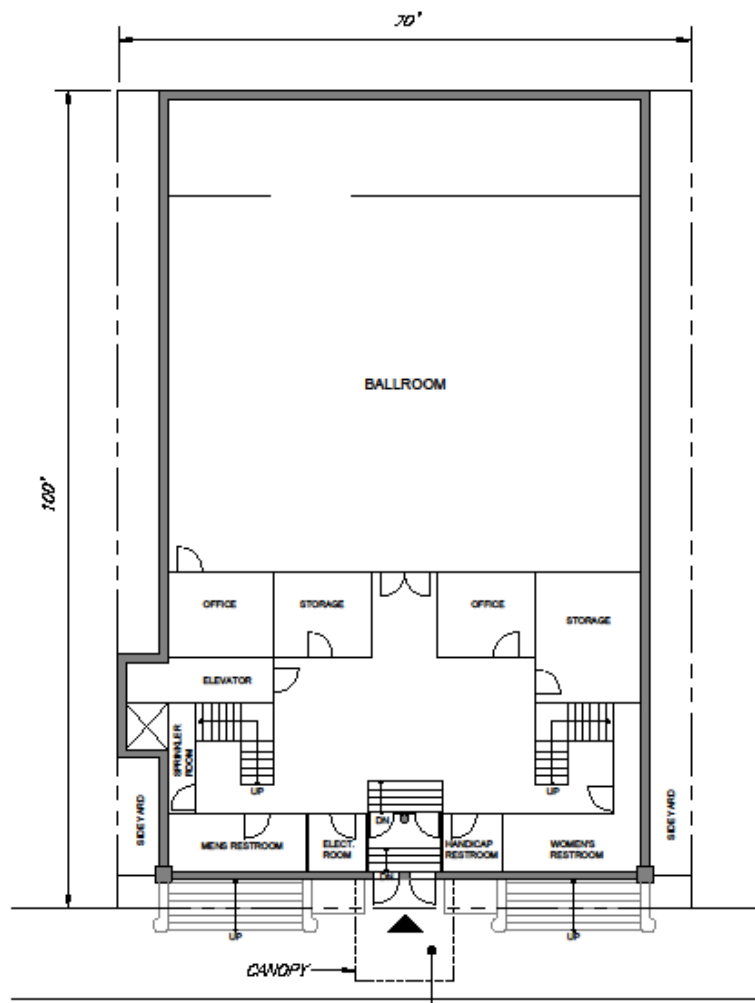
1150 3rd Ave



PARK EAST SYNAGOGUE

163 E. 67TH STREET
NEW YORK, NY
BLOCK: 1402
LOT: 30

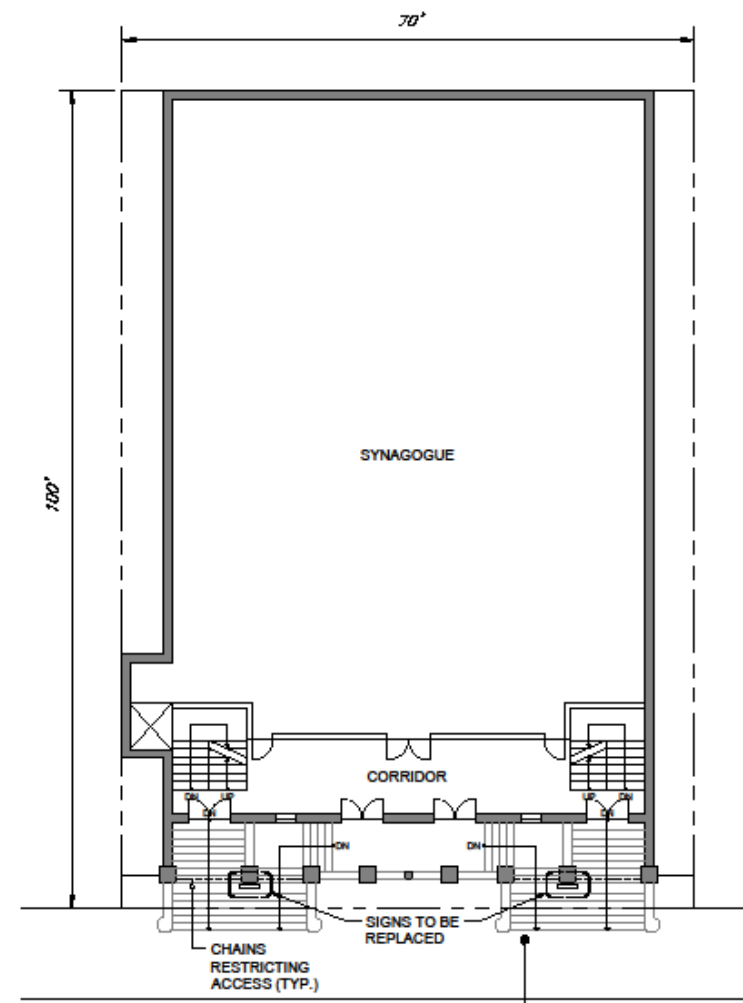
Landmark Type: Individual Landmark
Date of Designation: 1/29/1980
Architect: Schneider & Herter
Architectural Style: Moorish
Constructed – 1889-1890



NOTE: BASEMENT LEVEL
ENTRANCE USED
DURING WEEKEND
SERVICE AND EVENTS

← E. 67TH STREET ←

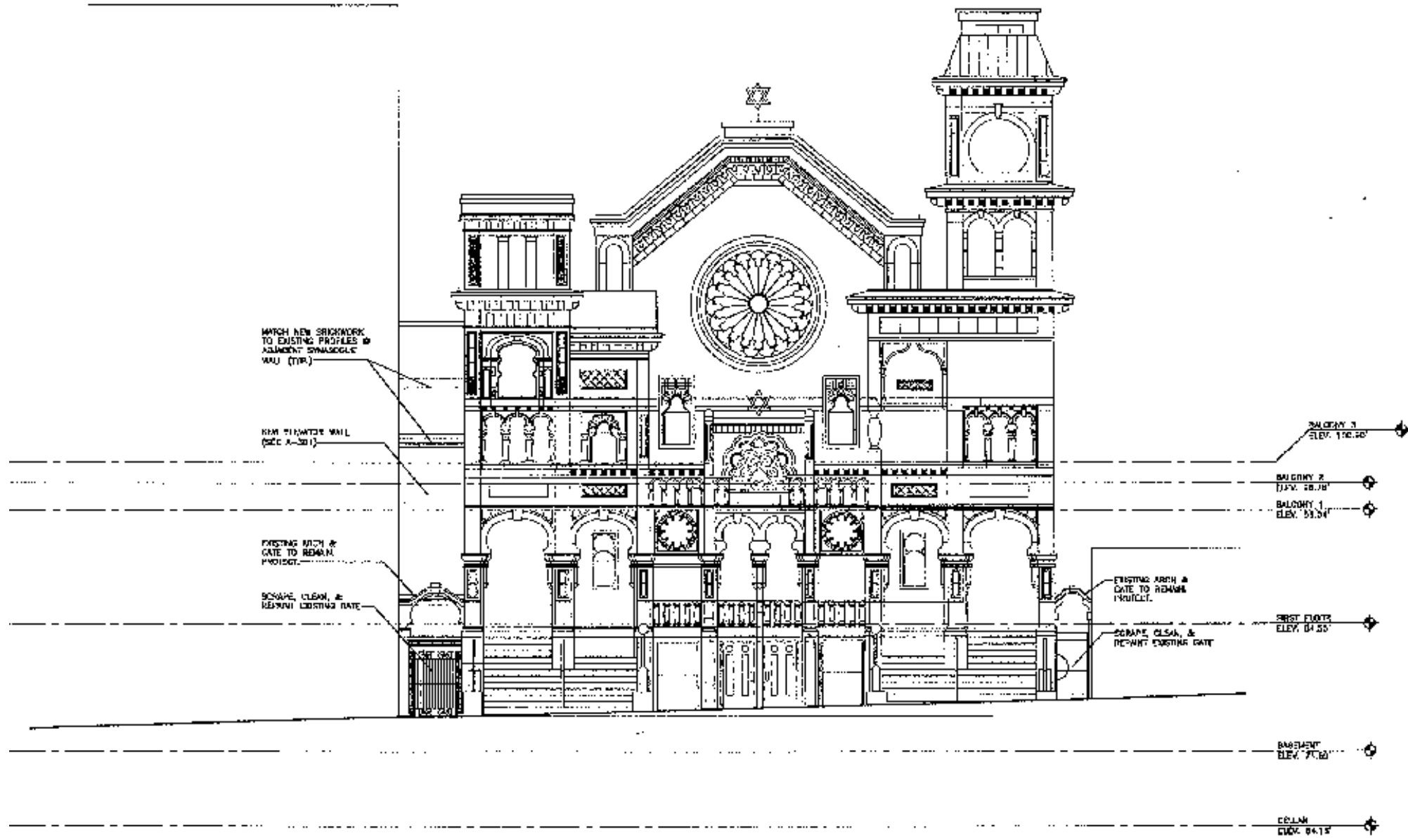
BASEMENT LEVEL



NOTE: FIRST FLOOR
ENTRANCE ONLY USED
FOR ON RARE SPECIAL
OCCASIONS

← E. 67TH STREET ←

FIRST FLOOR LEVEL



1 SOUTH ELEVATION
Scale: 0" = 12 feet

PROPOSED SIGN
REPLACEMENT

PROPOSED SIGN
REPLACEMENT

MATCH NEW BRICKWORK
TO EXISTING PROFILES OF
ADJACENT SYNAGOGUE
WALL (TYP.)

REINFORCED CONCRETE WALL
(SEE A-301)

EXISTING ARCH &
GATE TO REMAIN
PROTECT

SCRAPE, CLEAN, &
REPAIR EXISTING GATE

EXISTING ARCH &
GATE TO REMAIN
PROTECT

SCRAPE, CLEAN, &
REPAIR EXISTING GATE

BALCONY 3
ELEV. 110.00'

BALCONY 2
ELEV. 98.75'

BALCONY 1
ELEV. 88.50'

FIRST FLOOR
ELEV. 84.50'

BASEMENT
ELEV. 79.00'

CELLAR
ELEV. 84.15'

1 SOUTH ELEVATION
Scale: 1/8" = 1'-0"



1ST FLOOR
ENTRANCE



BASEMENT ENTRANCE





EXISTING SIGN

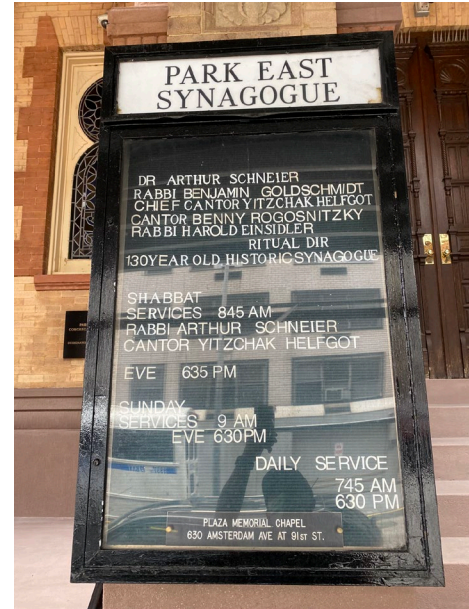
EXISTING SIGN



EXISTING SIGNS

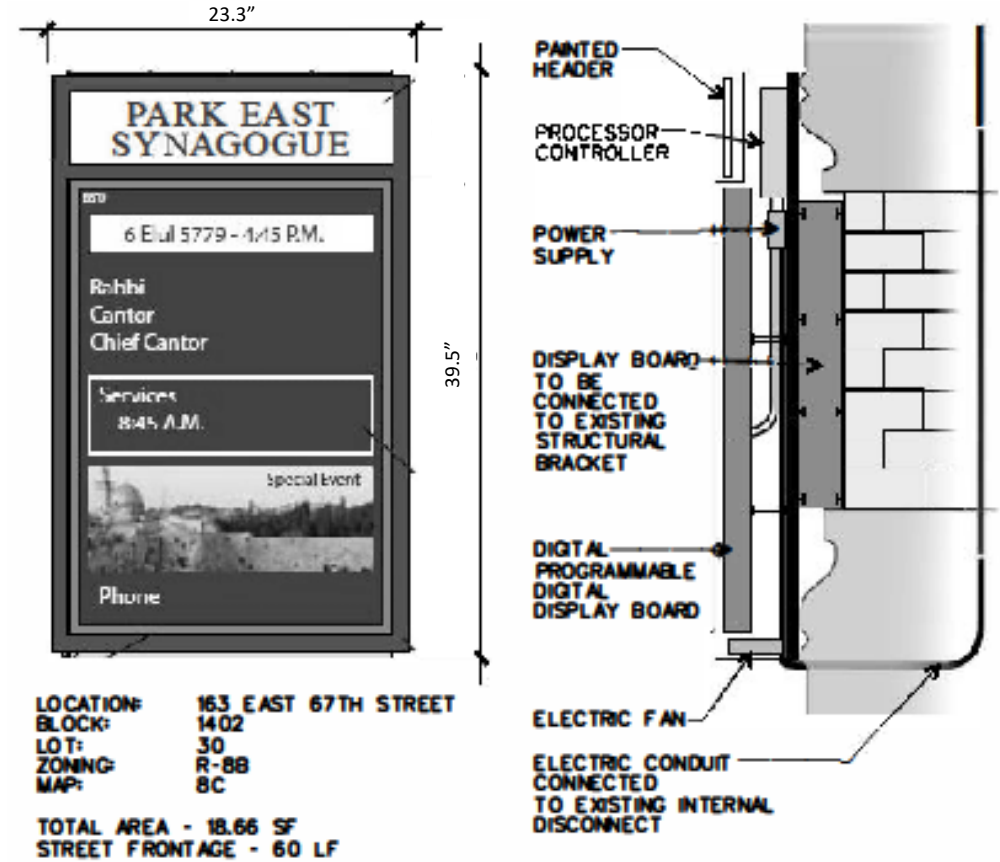
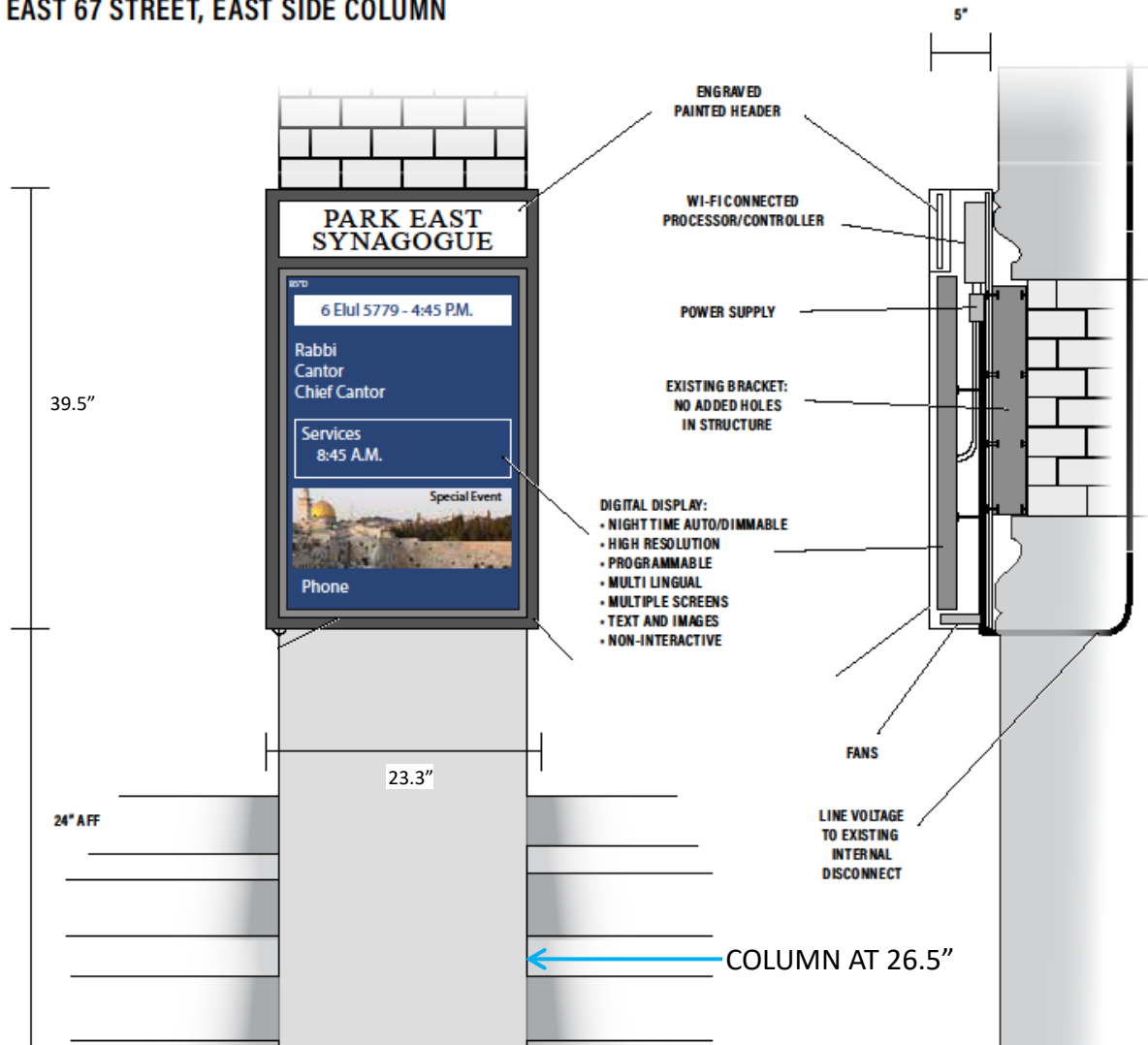


EXISTING MOUNTING BRACKETS TO BE USED FOR NEW PROPOSED SIGNS



PROPOSED SIGNS

EAST 67 STREET, EAST SIDE COLUMN



SIGN NOTES:

1. ILLUMINATED ACCESSORY WALL SIGN CONFIRMS W/C27-498(a)(b)
2. SIGN WILL NOT INTERFERE W/ TRAFFIC SIGNAL - COLORS
3. SIGN WILL NOT BLOCK ANY EXIT DOORS OR FIRE ESCAPES AND CONFIRMS W/C27-499
4. THERE ARE NO OTHER ILLUMINATED SIGNS ON THE LOT
5. THERE ARE NO NON-ILLUMINATED SIGN ON THE LOT
6. MATERIAL: SLOW BURNING PLASTIC, OR SIMILAR AS PER C27-507
7. SIGN CONFIRMS TO C27-501(a) - LIMITATIONS, (b) MATERIALS AND (c) SUPPORTS
8. SIGN CONFIRMS TO C27-508(a) - MAINTENANCE
9. SIGN CONFIRMS TO C27-508(b)
10. SIGN CONFIRMS TO C27-505 - ILLUMINATED SIGNS

NOTE: COLUMN NOT TO SCALE. EXISTING COLUMN WILL BE WIDER THAN PROPOSED SIGN



Display Intent:

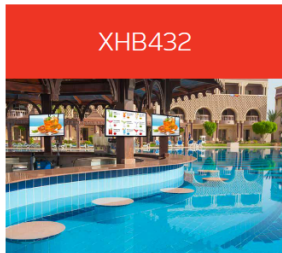
Generally, the display will be the monochromatic with white text information on a black background, similar to the pin letter display housed in the existing directory case. Special event, holiday and important announcements may include muted colors in pictorial display with text. Screen changes will occur with a modest swipe speed or direct cut. Images will remain static for a period not less than 20 seconds before transition. It is not the intent to run video motion pictures.

Evening Display:

The Display screen will automatically adjust to the light level for the time of day and be dimmed after dark. The display will be further dimmed for the time period from 11:00 PM to 6:00 AM. On the rare occasion where an event will not be concluded by 11:00 PM, the display will be dimmed at the conclusion of the event.

PROPOSED SIGNS SPECIFICATIONS

*SIGN DISPLAYS TO BE MOUNTED VERTICALLY IN ORIENTATION



XHB432

43" Xtreme™ High Bright Outdoor Display

There has never been an outdoor daylight readable display built to withstand the harsh outdoor elements like the Peerless-AV® Xtreme™ High Bright. The fully-sealed weatherproof design provides the ultimate protection, while the patented Dynamic Thermal Transfer™ system passively cools the display eliminating the need for filters and exhaust fans. With the highest water and dust ingress protection ratings in its class, the Xtreme High Bright display is a perfect choice for any outdoor location.



All Weather Rated (IP68)



Operating Temperature Range: -31°F - 140°F

AMBIENT LIGHT SENSOR
Automatically adjusts brightness to best match the lighting conditions



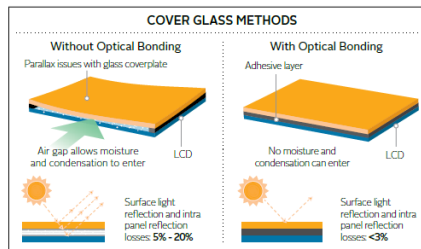
FULLY-SEALED DESIGN
Highest environmental rating prevents the ingress of foreign materials such as water, dust or insects from entering the display

IK10 RATED, IMPACT RESISTANT, TEMPERED COVER GLASS
Protects the screen against vandalism and debris

PATENTED DYNAMIC THERMAL TRANSFER™ SYSTEM
Keeps internal components properly cooled in extreme heat



- Optically bonded, anti-reflective cover glass increases the perceived contrast ratio and cuts down on glare, providing amazing picture quality, even in direct sunlight
- Daylight readable with LED backlight and full HD 1080p resolution for a bright, crisp picture
- Includes Quarter Wave Plate polarizer allowing for portrait and landscape installations
- IPS panel provides color accuracy, even at the harshest of angles
- Remote and Local monitoring supported via IP Addressable user interface for temperature, humidity, and power draw of the display
- Waterproof Xtreme™ Outdoor Soundbar delivers highest quality sound (optional accessory)



Model Numbers

XHB432 43" Xtreme™ High Bright Outdoor Display

WARRANTY: 2 years

LCD Display

ACTIVE SCREEN SIZE	42.51" (1080mm) Diagonal
PIXEL PITCH	.4902mm x .4902mm
ASPECT RATIO	16:9
RESOLUTION	1920 X 1080
COLOR DEPTH	8Bit (16.7 Billion Colors)
BRIGHTNESS	2,500cd/m ²
BACKLIGHT ADJUSTMENT	Automatic (Ambient Light Sensor)
CONTRAST RATIO	1300:1
VIEWING ANGLE	178° Vertical/Horizontal
RESPONSE TIME	12ms (Gray to Gray)
REFRESH RATE	60Hz

Environmental

OPERATING TEMPERATURE	-31°F - 140°F (-35°C - 60°C)
IP RATING	IP68
SAFETY/EMC	FCC Class A

Mechanical

SIZE (W x H x D)	39.50" x 23.30" x 4.80" (1003 x 592 x 122mm)
COLOR	Black

TV Controller Features

ANALOG TV	NTSC
DIGITAL TV	ATSC, MPEG-4, GAN256, H.264
PICTURE ADJUSTMENT	Brightness/Contrast/Tint/Sharpness/Color
PICTURE MODE	Standard, Dynamic, Personal, Theater
COLOR TEMPERATURE ADJUSTMENT	Cool, Normal, Warm, Personal
SCREEN ADJUSTMENT	4:3, 16:9, Full, Zoom
CLOCK, SLEEP TIMER	Yes
V-CHIP	Yes

Power

AC INPUT	110 VAC to 220 VAC, 50 to 60 Hz
POWER CONSUMPTION	360W

GLASS	IK10 Rated, Tempered & Anti-reflective
VESA® PATTERN	400 x 200, 400 x 400mm
NET WEIGHT	82lb (37.2kg)

Input/Output Connections

TV INPUT	Coax, 75 ohm (x1)
VGA INPUT	15 pin D-SUB (x1)
HDMI INPUT	HDMI (x3), 480i, 480p, 720p, 1080i, 1080p
CVBS INPUT	3.5mm (x1)
YPBPR INPUT	3.5 mm (x1)
VGA STEREO AUDIO INPUT	3.5 mm (x1)
DISPLAYPORT	DP (x1)
ANALOG AUDIO OUTPUT	3.5mm Headphone Jack (x1)
DIGITAL AUDIO OUTPUT	Optical (x1)
USB DATA INPUT	USB 2.0 A (x1) [Audio, Video, Text & Photo]
RS232	DB-9 (Female)
12VDC 2.5A OUTPUT	2.5mm (x1)
USB POWER 5VDC 2.4A OUTPUT	USB 2.0 A (x1)
IR EXTENDER	3.5 mm (x1)
AMBIENT LIGHT SENSOR EXTENDER	3.5 mm (x1)
LAN INPUT	RJ-45 (x1)

Package Specifications

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	PALLET SIZE (W x D)	UNITS IN PACKAGE
XHB432	TBD	TBD	735029322542	Display, Waterproof Universal Remote Control, User's Guide, Hex Wrench, Power Cord, IR Extender	45" x 55" (5x per pallet)	1

Accessories

EDS-VW765-LAND:	SmartMount Outdoor Full Service Video Wall Mount, Landscape	ACCD-OSK:	5 Volt Accessory Kit
EPA763PU:	Outdoor Articulating Wall Mount	ACCD-12K:	12 Volt Accessory Kit
EPT650(-S):	Outdoor Universal Tilt Wall Mount	ACCD-ALG:	Analog Accessory Kit
ESA763PU:	Outdoor Articulating Wall Mount	ACCD-ALS:	Ambient Light Sensor Extender
ESF655P:	Outdoor Universal Flat Wall Mount, Portrait	CLCOV-LG-GR:	Display Cover - Large
ECMU:	Wind Rated Ceiling Mount	KOP555-XTR:	55" Outdoor Portrait Kiosk
EPMU:	Wind Rated Pedestal Mount	KOL555-XTR:	55" Outdoor Landscape Kiosk
EWML:	Wind Rated Wall Mount	SPK-080:	Xtreme™ Outdoor Soundbar

All dimensions = inch (mm)

Architect Specifications

The Xtreme™ High Bright Outdoor Display shall be a Peerless-AV model XHB432 and shall be located where indicated on the plans. Assembly and installation shall be done according to instructions provided by the manufacturer.

Visit peerless-av.com to see the complete line of AV solutions from Peerless-AV, including outdoor displays, wireless, kiosks, digital audio, display mounts, projector mounts, carts/stands, and a full assortment of accessories.

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LOCATION OF HOLE FOR CONDUIT

CONDUIT PATH

EXISTING SIGN

Benjamin Moore #1015 "Cowboy Boots" conduit painted to match concrete base below baluster

CONDUIT PATH

conduit path runs along moulding to rear wall, drill 1" diameter hole into interior space to electrical connection.
Estimated conduit path – 7'



Materials

Conduit:

1/2" Rigid Aluminum – 5ZM18

Outer Diameter = 27/32"



Strap:

Rigid/IMC One Hole Strap

Length = 2"

As per code: 1 strap is required first 3' and every 5' after

