FACE LIT CHANNEL LETTERS ON CONTINUOUS RACEWAY PAN W/ I LED ILLUMINATION AND REMOTE TRANSFORMERS.

SPECIFICATIONS:
1. FABRICATED ALUMINUM LETTER
2. ACRYLIC BACK PLATE
3. LED LIGHTS
4. 1/2” STAND OFFS
5. LOW VOLT LED TRANSFORMER
6. 1” X 1” ALUMINUM FRAME
7. 1/8” BACKER PLATE
8. WALL ANCHORS, NON-CORROSIVE 3/8" EXPANSION ANCHORS, MINIMUM 3 BY LETTER, AS REQUIRED BY EXISTING WALL CONSTRUCTION.
9. PRIMARY CONDUIT. (SEE NOTE "A")
10. DISCONNECT SWITCH IN PRIMARY.

Manufacture one set of backlit
gold Channel Letters with brushed bronze faces
on a black painted pan

THE CURTIS CENTER

WALNUT STREET SIDE OF BUILDING

Proposed Sign

MARTINO SIGNS INC.
610-622-SIGN
www.martinosigns.com

Project Manager Dave Martino | **Designer** John Aydelotte

453 Penn Street, Yeadon, PA 19050

P.J. Clarke’s
170 S. Independence Way,
Philadelphia, PA 19106

Qty: One (1)

Material List
A
B

Vinyl Department
V1

Date: Approved ☐
Approved as noted ☐
Resubmit with revisions ☐
Reviewed By:

This design/engineering is to remain the exclusive property of Martino Signs Inc. until approved and accepted through purchase by client named on drawing.

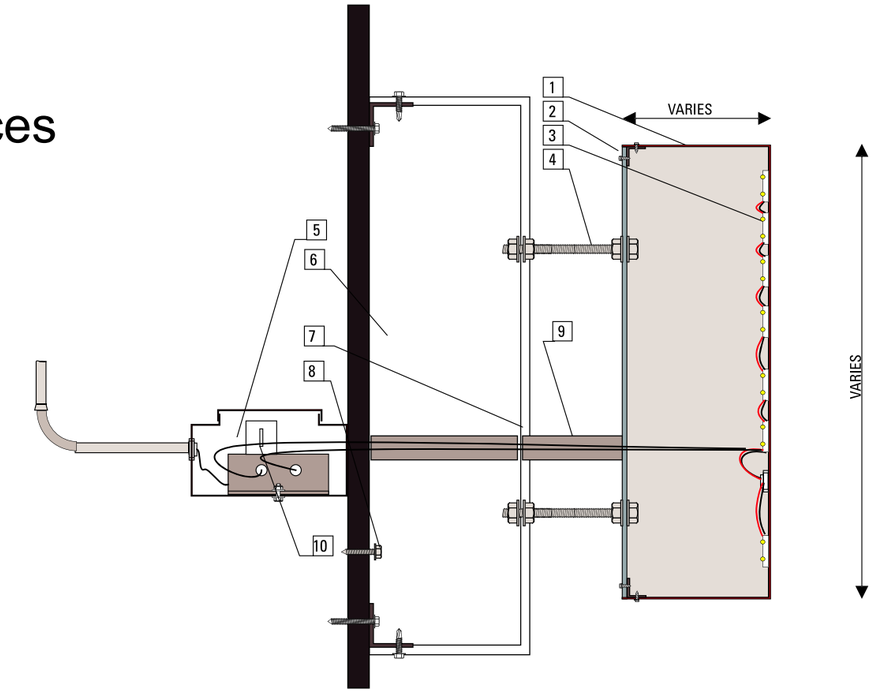
Revisions
1

Project #48682751
Design Drawing

Manufacture one set of backlit
gold Channel Letters with brushed bronze faces
on a black painted pan

Snow Loads:
Use IBC 2018 and ASCE 7-05
Ground Snow Load - Pg = 25 psf
Snow Exposure Factor Ce = 0.9 for fully exposed (1.0 for Partially exposed)
Snow Load Importance factor I = 1.0
Thermal factor Ct = 1.2 (for Unheated structure)

Wind Loads:
Basic Wind Speed V = 115 mph
Wind Importance Factor I = 1.0
Wind Exposure Catagory = C (for open terrian), Use B inside the city.
Force Coef Cf = 1.0 to 1.95 depends on the shape and dimension of the sign.
Gust Factor G = 0.85



Proposed Sign Installation

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Qty: One (1)

Material List
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Vinyl Department
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Date: _____ Approved ☐
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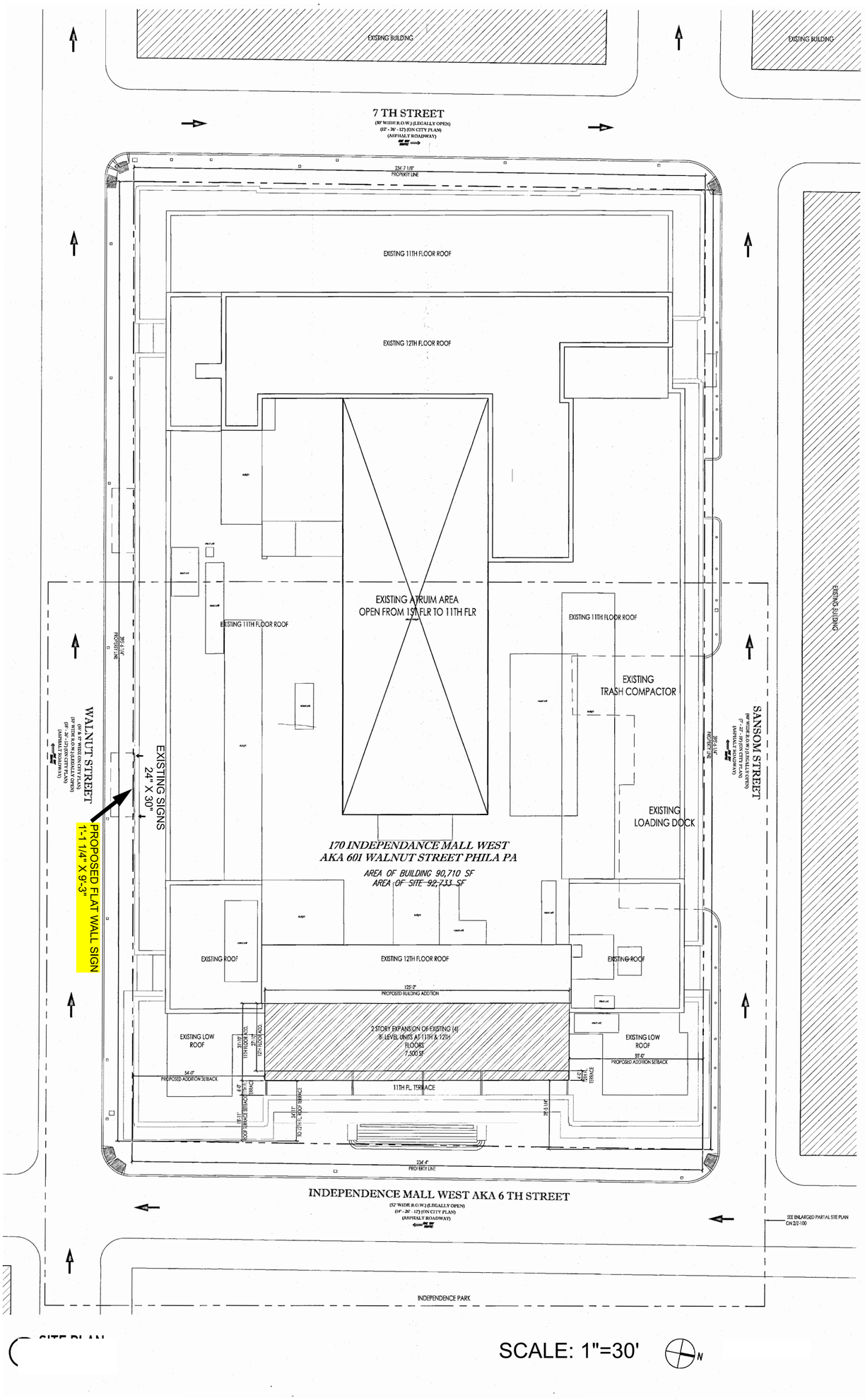
Revisions
1

Project #48682751 Page # 2
Design Drawing


EXISTING BUILDING
EXISTING BUILDING
7 TH STREET
(80' WIDE R.O.W.) (LEGALLY OPEN)
(47' - 26' - 12') (ON CITY PLAN)
(ASPHALT ROADWAY)
234' 7 1/8"
PROPERTY LINE
EXISTING 11TH FLOOR ROOF
EXISTING 12TH FLOOR ROOF
EXISTING ATRIUM AREA
OPEN FROM 1ST FLR TO 11TH FLR
EXISTING 11TH FLOOR ROOF
EXISTING 11TH FLOOR ROOF
EXISTING
TRASH COMPACTOR
EXISTING
LOADING DOCK
WALNUT STREET
(80' WIDE R.O.W.) (LEGALLY OPEN)
(47' - 26' - 12') (ON CITY PLAN)
(ASPHALT ROADWAY)
EXISTING SIGNS
24" X 30"
PROPOSED FLAT WALL SIGN
1'-1 1/4" X 9'-3"
SANSOM STREET
(80' WIDE R.O.W.) (LEGALLY OPEN)
(47' - 26' - 12') (ON CITY PLAN)
(ASPHALT ROADWAY)
170 INDEPENDANCE MALL WEST
AKA 601 WALNUT STREET PHILA PA
AREA OF BUILDING 90,710 SF
AREA OF SITE 92,733 SF
EXISTING ROOF
EXISTING 12TH FLOOR ROOF
EXISTING ROOF
125'-3"
PROPOSED BUILDING ADDITION
EXISTING LOW
ROOF
2 STORY EXPANSION OF EXISTING (4)
DUPLEX UNITS AT 11TH & 12TH
FLOORS
7,500 SF
EXISTING LOW
ROOF
54'-0"
PROPOSED ADDITION SETBACK
55'-0"
PROPOSED ADDITION SETBACK
11TH FL. TERRACE
234'-6"
PROPERTY LINE
INDEPENDENCE MALL WEST AKA 6 TH STREET
(52' WIDE R.O.W.) (LEGALLY OPEN)
(54' - 26' - 12') (ON CITY PLAN)
(ASPHALT ROADWAY)
SEE ENLARGED PARTIAL SITE PLAN
ON 2/2-100
INDEPENDENCE PARK
SCALE: 1"=30'
N