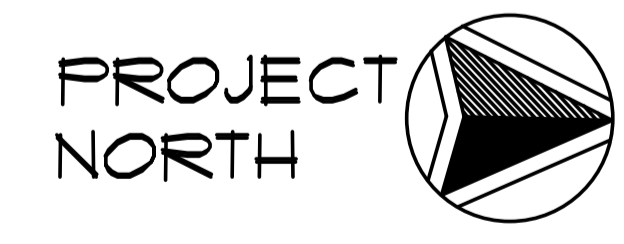


CHESTNUT STREET

SOUTH 16TH STREET

PREPARED BY / SIGN CONTRACTOR: Signarama <small>The way to grow your business.</small> <small>Production Documents</small> <small>101 E Luzerne St Philadelphia, PA 19124</small> <small>215-333-3337 F: 215-333-7442</small> <small>www.signaramaphilly.com design@signaramaphilly.com</small>	PREPARED FOR: Taco Bell 1614 Chestnut St Philadelphia, PA 19107
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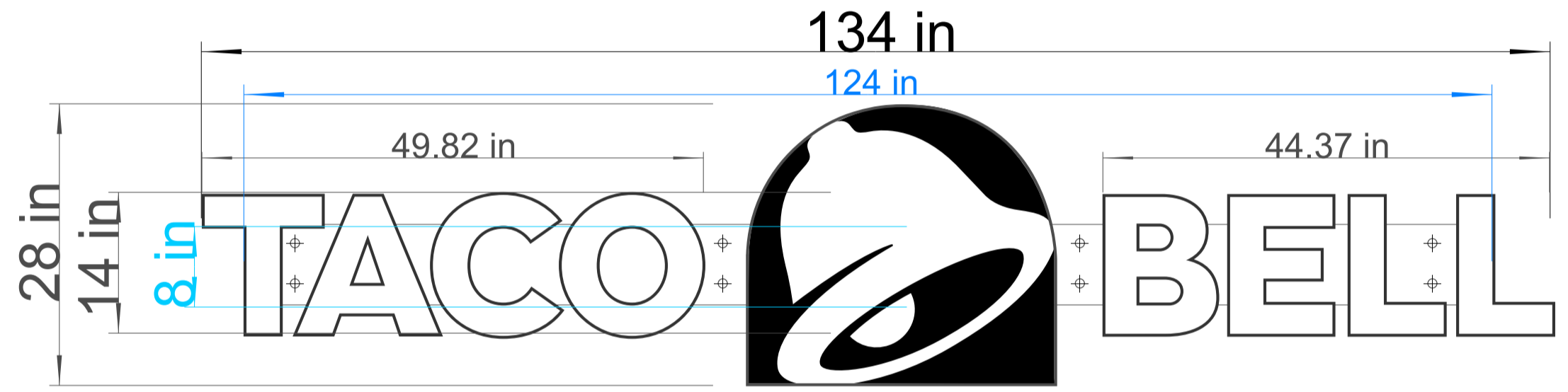




Existing



Proposed



Front Elevation

(MINIMUM OF 8 ANCHORS TO FASTEN SIGN TO WALL) **18 SQFT**

18" H Taco Bell Internally Illuminated Individual Channel Letters

DESIGN CRITERIA	PA
Use IBC 2021 and ASCE 7-16	
Ground Snow Load - Pg = 38 psi	
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 = 125 mph	
Wind Importance Factor I = 1.0	
Wind Exposure Category = C (for open terrain), Use B inside the city.	
Force Coef = 1.0 to 1.95 depends on the shape and dimension of the sign. Gust Factor G = 0.85	

(SIGNS TO BE UL LISTED & MANUFACTURED ACCORDING TO NATIONAL ELECTRICAL CODES)

- 1) Trim Cap - Black w/ matching sheet metal screws.
- 2) Case - To be Black w/ 1/4" weepholes
- 3) LEDs - White w/ Class II low voltage wiring
- 4) 3/16" Acrylic Face w/ Translucent vinyl application
- 5) Galv. #10 Hex-head Sheet-metal Screws
- 6) Raceway: 8" High .080 Bent Alum channels (Paint to match wall)
- 7) Mounting Hardware: (3/8" x 5" Galv. Lag Bolts)
- 8) Connect to existing power
- 9) Wall- (Existing Valance Slat Facade)

CHANNEL LETTER DETAIL MOUNTING TO A RACEWAY (TYP) MOUNTING DETAIL



Cantina Sign

Survey Req

9" (Cartina) Illuminated Individual Channel Letters to raceway

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