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KEY NOTES

- 6" Square tube steel post with 3/8" thick wall. Triple primed and painted to match P1. All visible welds to be ground smooth.
- 1/8" thick brushed and anodized aluminum covering angled, sized and fitted to cover main sign post in 8 sections leaving 1/2" reveals between sections.
- 3/4" Steel Plate welded to existing remaining sign post. Triple primed and painted to match P1.
- 3/4" Steel Plate welded to new sign post. Weld to be continuous around post on bottom of panel to maintain clean finish on top. Triple primed and painted to match P1.
- 1" steel bolts, minimum 6 locations per sign base plate.
- Illuminated light box with White exterior grade high output LED lighting. Visible face panels surface to light evenly from edge to edge. All sign lighting to be activated using a photoelectric sensor.
- 1/4" Polycarbonate Panel with 3M translucent film applied. Cut-out copy to match White (P4). Background colors to match P2 on primary panel and P3 on secondary panel.
- 2" Brushed aluminum trim frame around circular and arched portions of sign.
- Star Disk to be comprised of 2 sections of double layered 3/8" thick reversed etched glass. Each layer of glass to have a different portion of the star logo. Infill area of star to be surface etched, while 1/4" perimeters to be deep etched.
- Exterior grade animated, colour changing LED light system in custom light channel with custom polycarbonate lens covering. LED lighting to edge light star pattern on glass from top down. Programmable, pre-set controller to be internally housed, individually in the base of each of the signs. Light should be continuous around top half of open ring. All sign lighting to be activated using a photoelectric sensor.
- Custom brushed aluminum brackets to hold glass layers. 3 brackets per sign at bottom and at 2 side of ring.
- Brushed aluminum convex disk with 1 1/2" wide brushed aluminum trim around. Vinyl applied "P" parking symbol to be reflective opaque 3M vinyl to match P2.
- Area under plates to be filled and finished with concrete.
- Existing Concrete Wall. Subtract wall height from sign height to have base sit on top of wall and still maintain overall sign height.
- Existing Concrete Pad on concrete column.
- Existing Steel angles to remain.

SHEET NOTES

- FABRICATOR TO FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO BID AND CONSTRUCTION.
- ALL VISIBLE EDGES OF SIGN TO BE FINISHED.
- ALL EXISTING MONUMENT SIGNS AT LOCATIONS SHOWN TO BE REMOVED BY CHOSEN FABRICATOR. ALL COST OF REMOVALS TO BE INCLUDED IN PRICING.
- LOCATIONS 4, 6 AND 7 ARE NOT AT GRADE AND HAVE DIFFERENT MOUNTING CONDITIONS. SEE DETAILS

Issue	Date & Issue Description	By	Check
01	05/12/11 ISSUE FOR BIDS		
02	06/27/11 NOTE 10 - LED LIGHT SYSTEM UPDATE		

Seal/Signature



Project Name
THEATER DISTRICT PARKING ENTRY MONUMENTS

Project Number
02.6947.000

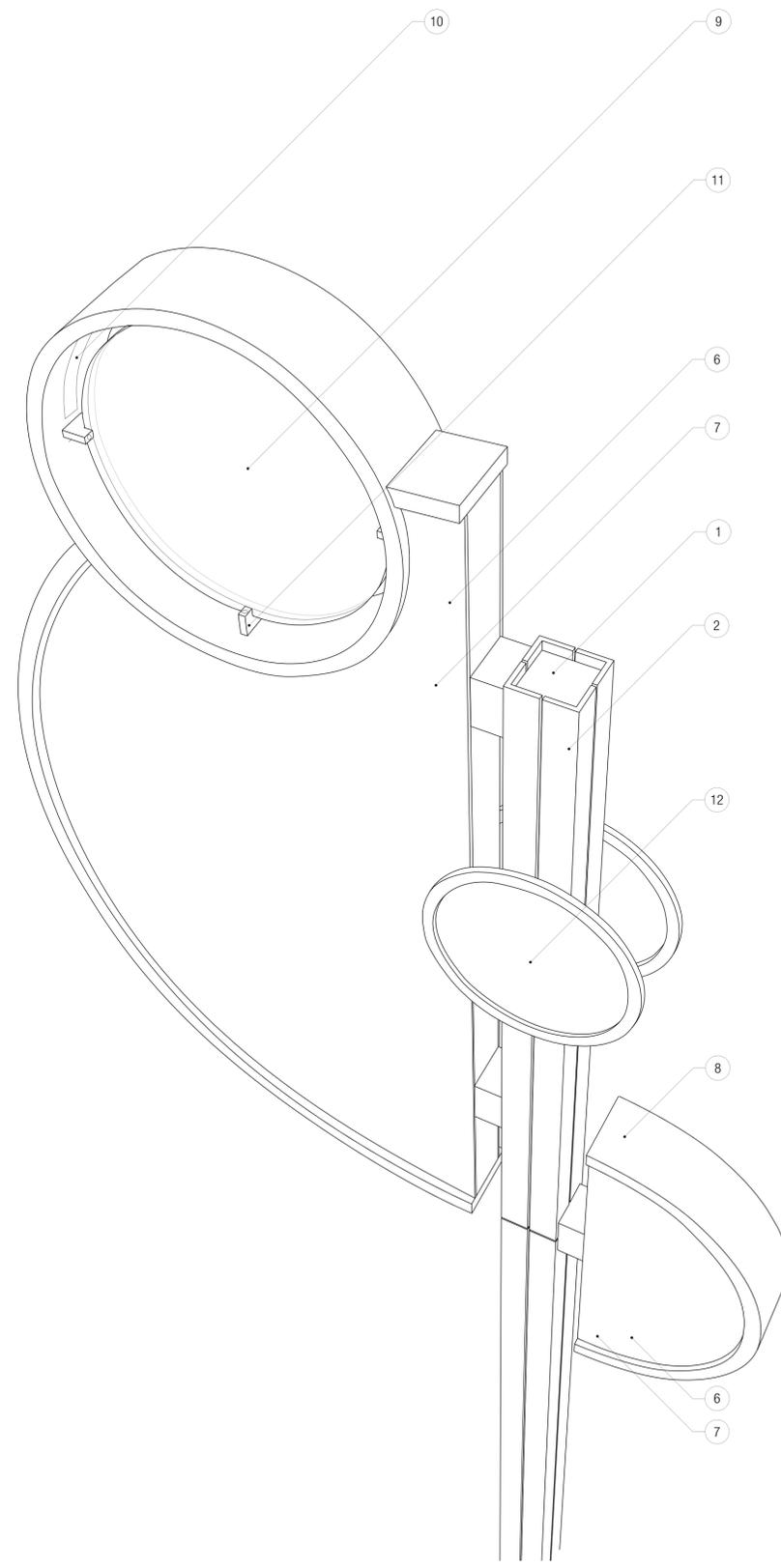
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Description
Sign Details

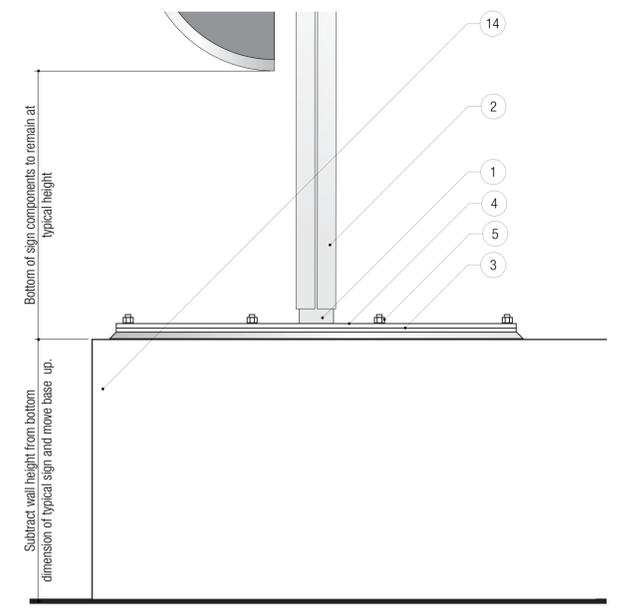
Scale
As Noted

GR.03

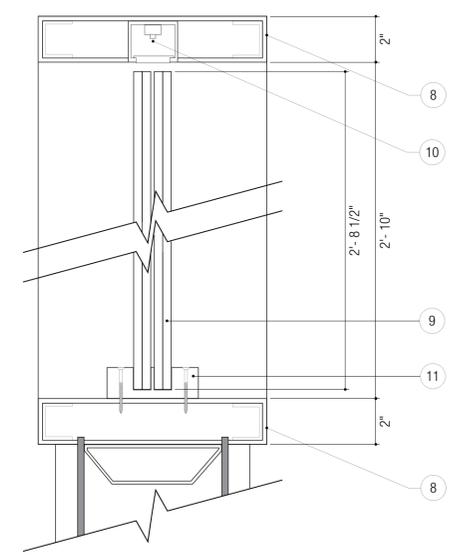
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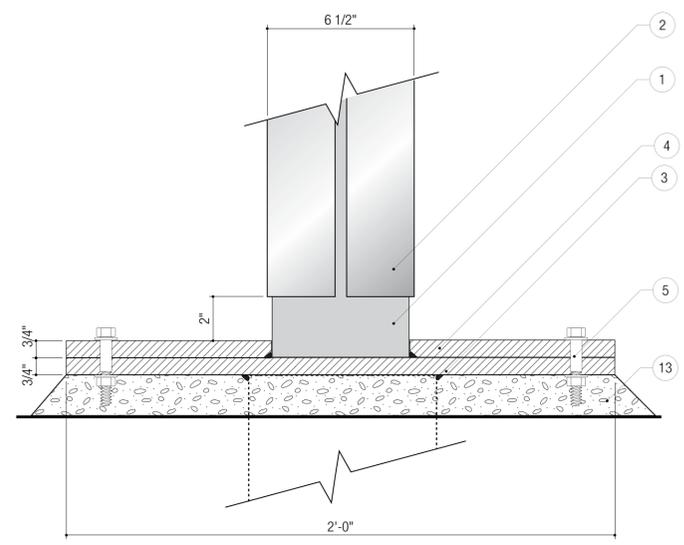
PERSPECTIVE DETAIL - Typical for all signs scale = NOT TO SCALE **1**



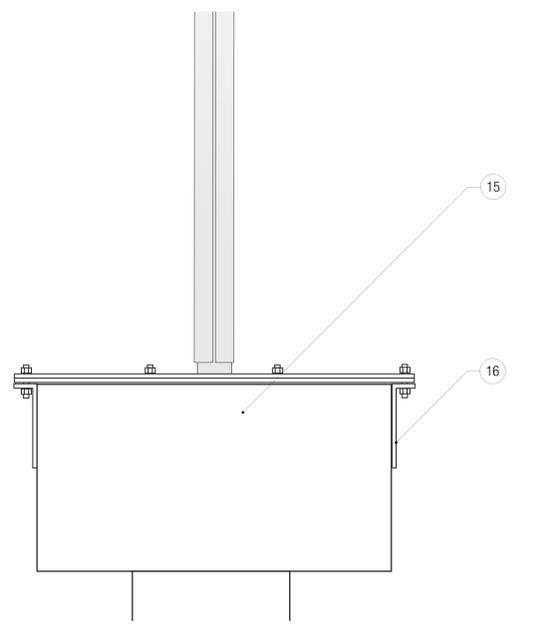
SIGN LOCATION 4 and 7 - Base Detail scale = 3/4" = 1'-0" **6**



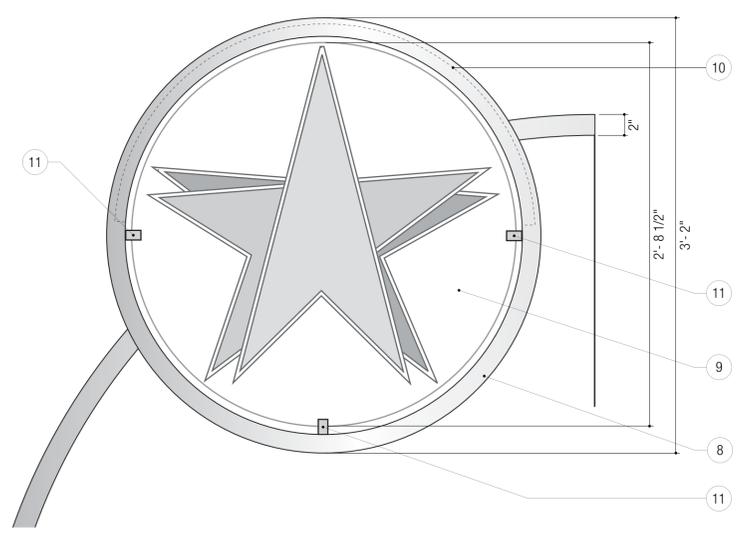
DETAIL SECTION AT STAR - Section C scale = 3" = 1'-0" **4**



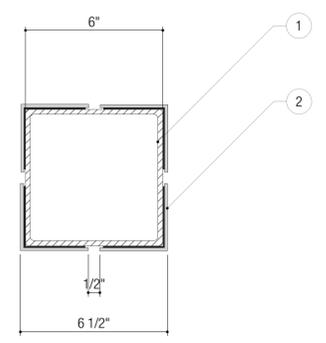
DETAIL SECTION AT BASE - Section A scale = 3" = 1'-0" **2**



SIGN LOCATION 6 - Base Detail scale = 3/4" = 1'-0" **7**



DETAIL AT STAR - Elevation scale = 1 1/2" = 1'-0" **5**



DETAIL AT TYPICAL POST - Section B scale = 3" = 1'-0" **3**