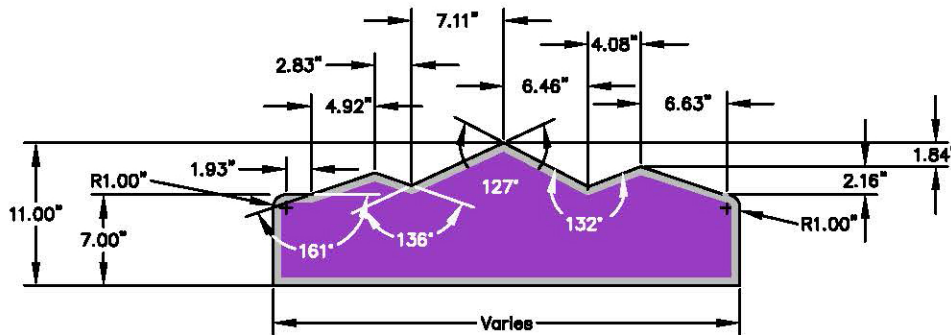
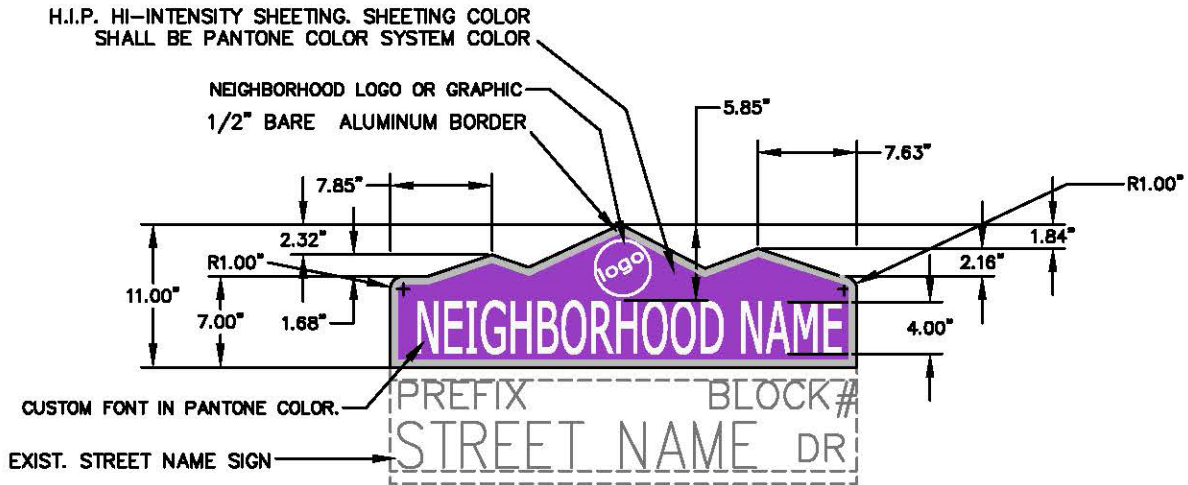


NO.	REVISIONS	APPROVED	DATE

Specifications: Front of Sign



NOTES

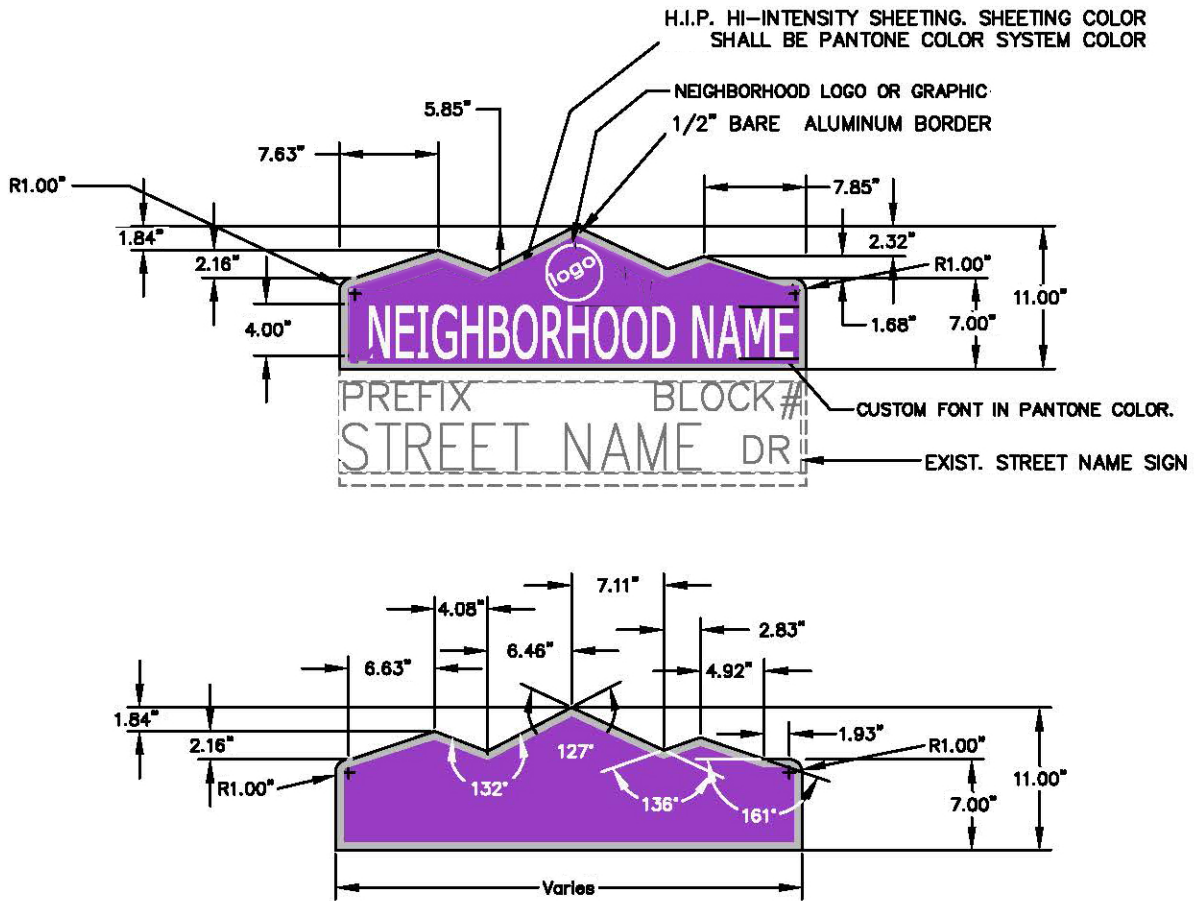
1. A scaled, color layout of each legend shall be submitted to the Engineer for approval prior to sign fabrication. Actual panel length shall be approved by the Engineer.
2. Sign sheeting shall be 3M H.I.P. sheeting, with 116A anti-graffitti overlay.
3. Sign panels shall be .125 GA aluminum flat panel blades.
4. Sign sheeting and letter colors shall provide contrasting colors to provide legibility of the sign.
5. Each sign shall be provided with a mounting bracket that shall allow the neighborhood sign to be mounting parallel to the existing street name sign. Existing street name signs range from .080 to .125 ga aluminum.

REV-2013

CITY OF PALM SPRINGS PUBLIC WORKS & ENGINEERING DEPARTMENT	APPROVED: _____		DATE: _____	
	David J. Barakian, PE		28931 R.C.E.	
NEIGHBORHOOD MOUNTAIN BLADE SIGN	DRAWN BY: R.B.J.	FILE NO.	STANDARDS	
	CHECKED BY: G.H.	DWG. NO.	626	

NO.	REVISIONS	APPROVED	DATE

Specifications: Back of Sign



NOTES

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REV-2013

CITY OF PALM SPRINGS PUBLIC WORKS & ENGINEERING DEPARTMENT	<div style="border: 1px solid black; padding: 2px; display: inline-block;"> 28931 </div> R.C.E.				
NEIGHBORHOOD MOUNTAIN BLADE SIGN	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">FILE NO.</td> <td>STANDARDS</td> </tr> <tr> <td>DWG. NO.</td> <td> </td> </tr> </table>	FILE NO.	STANDARDS	DWG. NO.	
FILE NO.	STANDARDS				
DWG. NO.					