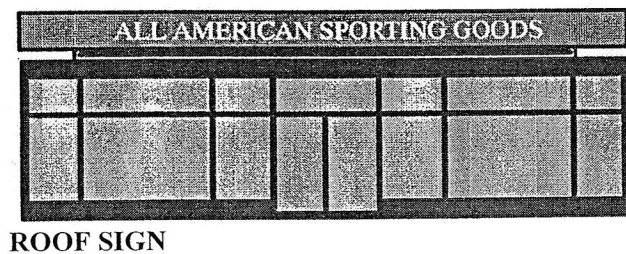
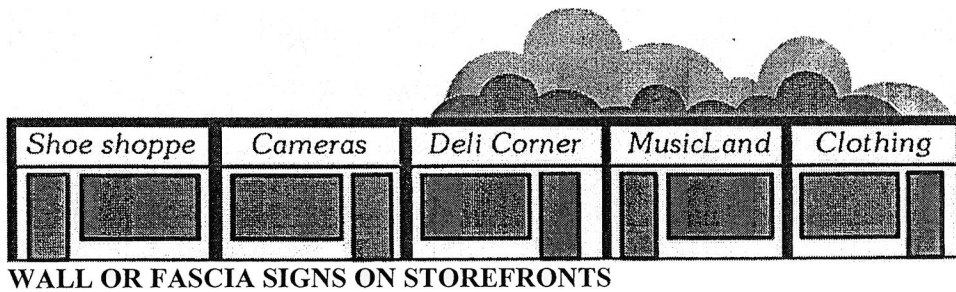
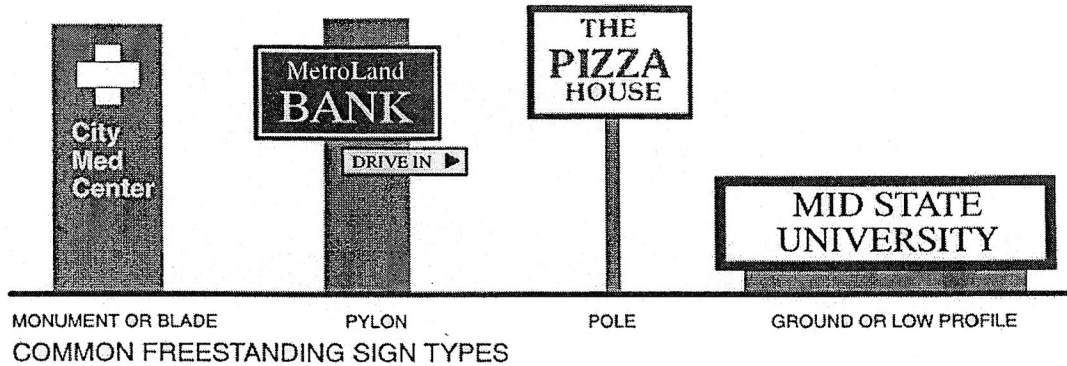


# ZONING

200 Attachment 1

## Village of Palmyra

Figure 200-25A(1)(a)

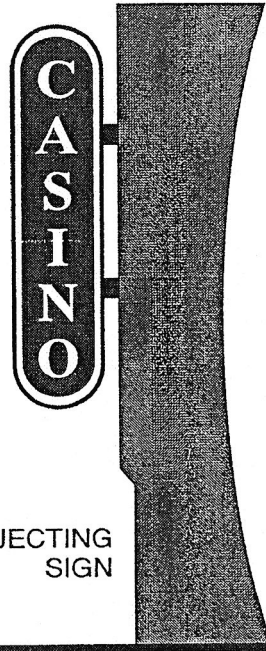


PALMYRA CODE

Figure 200-25A(1)(a)



CANOPY SIGN  
ON FREESTANDING CANOPY

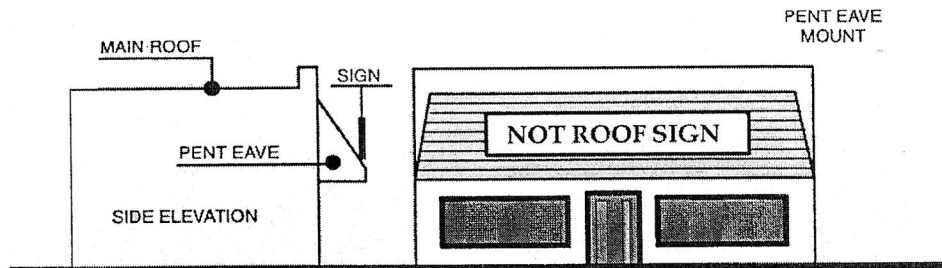
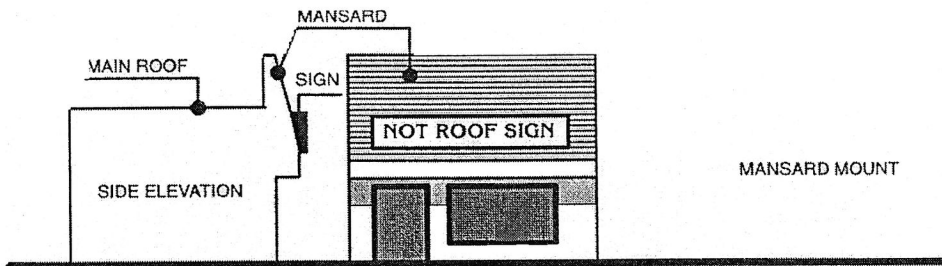
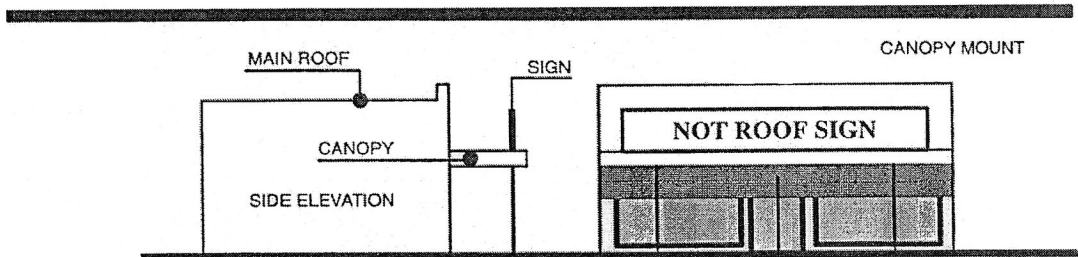
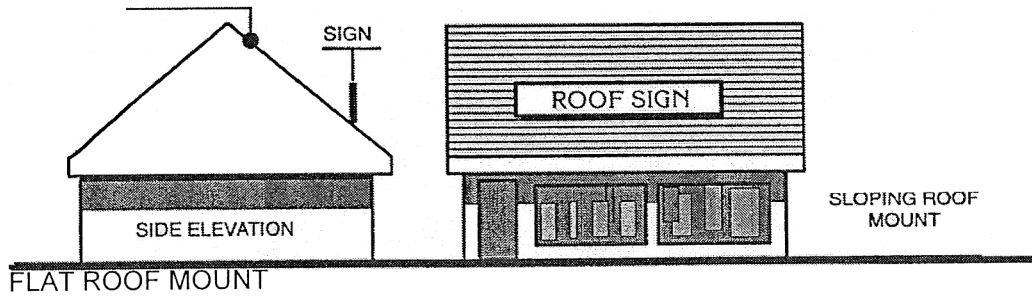


PROJECTING  
SIGN

## ZONING

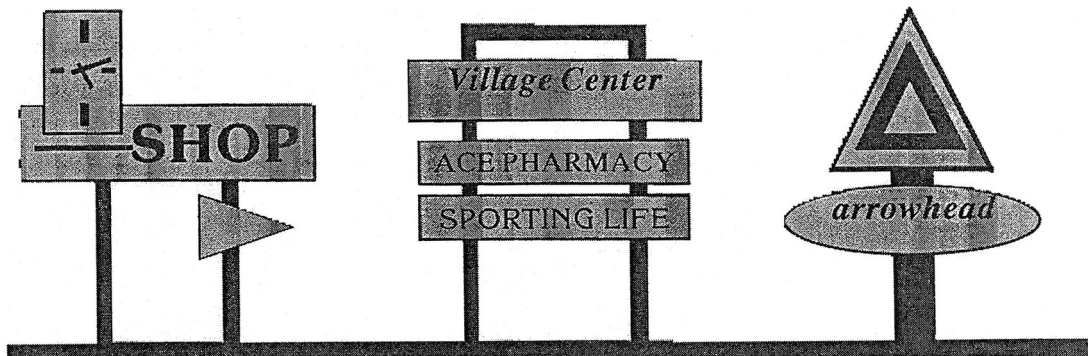
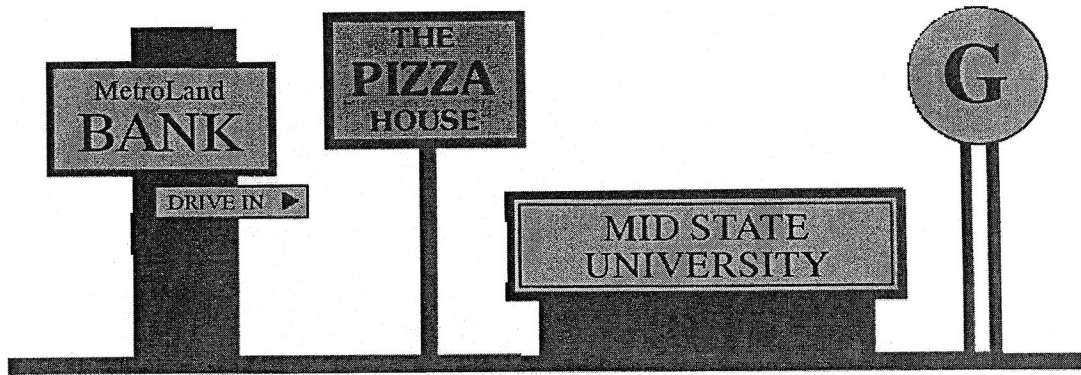
Figure 200-25A(1)(b)

### MAIN ROOF

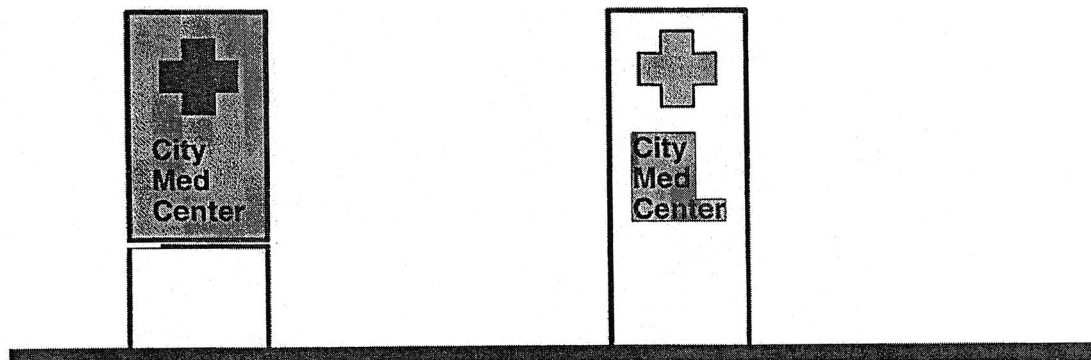


PALMYRA CODE

Figure 200-25A(1)(c)



SIGN STRUCTURES



SIGN STRUCTURE WITH ROUTED AREA OF SIGN COPY

## ZONING

Figure 200-25A(1)(d)

### SIGN AREA-COMPUTATION METHODOLOGY

1. Back to back signs, identical signs arranged back to back or diverging by less than thirty (30) degrees from a common point, may be counted as one sign.
2. Compute area around shaded area only.



3. Compute area inside defined border or inside contrasting color area.



4. Sum of shaded areas only represents sign area. Sign constructed with panels or cabinets.
5. Sign structures with individual surfaces applied graphic and letters. Compute sum of area around elements.
6. Compute sum of areas of individual elements on wall or structure.



7. In computing area for upper and lower case lettering, include ascenders or descenders, but not both. Calculate super ascenders separately as indicated.

