SIGN TYPE	Façade Signs (*numbers correspond to illumination details)	Projecting Signs	Canopy Signs	Awning Signs	
SIGNTIFE	1. Channel letters	Panel with push-through letters/graphics		Awning Signs	
	2. Reverse channel letters				
	3. Panel with push-through letters/graphics				
LOCATION GENERALLY	 Signs shall not overlap architectural features. 				
	 Where possible, sign shall align with neighboring tenant signs for visual consistency. 				
	 Minimum 10" clearance to top/bottom of mounting area, and 8" around architectural features. 				
	 Signs must be in proportion with other signs and the overall building. 				
SIGN LOCATION	As noted on elevations. Panel signs (façade sign type 3)	As noted on elevations. No sign to project above or	On any canopy	On valance of type 1 awnings only.	
	limited to west elevation of each building which does not	below sign area limits as shown on building elevations.			
	front the Rt. 29 EC. Sign placement to be considered part of	Sign placement to be considered part of the overall			
	the overall storefront design. Sign placement shall align	storefront design. Sign placement shall align with or			
	with or center on architectural features where possible.	center on architectural features where possible.			
SIZE LIMITATIONS	Letter height max 30". Size is subject to ARB review for		Signs must be in proportion with canopy face,	Signs may not extend beyond the limits of	
	appropriate scale and proportion.		other signs, and the overall building. Sign elements	the vertical valance.	
			cannot extend above or below canopy edges. Sign		
			size must be appropriate to canopy size.		
PROJECTION LIMITATIONS	N/A	36" Max projection from face of wall. 9'-0" min	Sign elements cannot extend above or below	Signs may not extend beyond the limits of	
		clearance from grade level	canopy edges.	the vertical valance.	
COLORS GENERALLY	 Sign colors must not clash with architectural materials or 	l r neighboring tenant signs.			
	 Letterform color to contrast background. 				
	• Use of corporate colors to be tasteful and constrained to a limited color palette; color palette to respond to and work with the architectural materials and colors of the tenant's storefront, the overall building, and				
	neighboring tenant signs.				
	Subject to ARB review for compatibility.				
LETTER COLOR	Black, White, Warm Grays (Pantone Warm Gray 1 – 11)	Black, White, Warm Grays (Pantone Warm Gray 1 –	Black, White, Warm Gray. Match/harmonize with	Sign color to contrast awning color. Sign	
		11)	canopy color/material.	color to be harmonious with awning color.	
TRIM CAP/RETURN COLOR	Trim cap color to match return color.	N/A	N/A	N/A	
	Return colors are Black, White, Warm Grays.				
BACKGROUND/PANEL/BODY	Black, White, Warm Grays (Pantone Warm Gray 1 – 11)	Black, White, Warm Grays (Pantone Warm Gray 1 –	N/A	Awning colors: Sunbrella Black 08, Natural	
COLOR		11) Projecting sign bodies limited to black, white and		04, Charcoal Gray 44, Navy Blue 26, Alpine	
		warm gray colors.		Green 55, Panorama Taupe 48	
MOUNTING DETAILS	Mounted to exterior wall	Mounted to exterior wall	Mounted to canopy face. Sign elements cannot	Printed on awning valance	
			extend above or below canopy edges.		
GRAPHICS GENERALLY	Colors and illumination are subject to ARB review.				
	May be in tenant's corporate colors provided sign, materials and colors of storefront and building, and neighboring signs are harmonious.				
ILLUMINATION GENERALLY	External illumination shall be well integrated into the storefree	-	1		
ILLUMINATION DETAILS	*Numbers correspond to sign type	Internal LED halo-Illuminated push-through. The level	Non-illuminated	Non-illuminated	
	1. External building-mounted lights. External illumination	of illumination provided by the LED lights will not			
	shall be well integrated into storefront design.	exceed the illumination produced by a single stroke of			
	2. Internal LED halo Illumination	30 milliamp neon.			
	3. Internal LED halo-Illuminated push-through text with				
	opaque faces				
	Lamps used for external illumination shall not emit more				
	than 3000 lumens each. The level of illumination provided				
	by the LED lights will not exceed the illumination produced				
	by a single stroke of 30 milliamp neon.		Ludio in the d	Lucline the el	
LETTER TYPE/FONT	Unlimited	Unlimited	Unlimited	Unlimited	
MATERIALS	Unlimited	Unlimited	Unlimited	Fabric	

Non-illuminated		
Unlimited		
Fabric		



