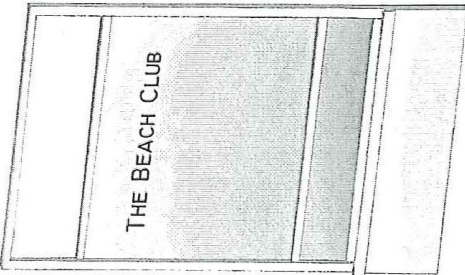
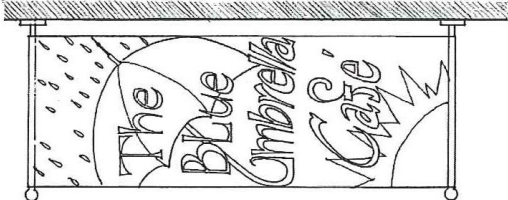





EAST WHITELAND CODE

<p><b>WINDOW SIGN</b></p> <p>Typical permanent window signs are those that are applied directly to the inside face of windows. The permanent signs will typically be of vinyl letters or graphics. Optionally the sign will be painted or silk-screened on to the glass. The graphics of each permanent sign will be consistent with that of the tenant's identity and/or logo.</p>	
<p><b>BANNER SIGN</b></p> <p>Canvas or metal banners will protrude from building facade and may vary slightly in height. The top and bottom posts will be bolt anchored to the wall of retailer that it relates to. The graphics of each banner will be consistent with that of the tenants identity and/or logo.</p>	
<p><b>BLADE SIGN</b></p> <p>Blade signs will protrude from the building facade and may vary in height. The bottom bracket will be bolt anchored to the wall of the retailer that it relates to. The graphics on the blade sign will be consistent with that of the tenants identity and/or logo.</p>	

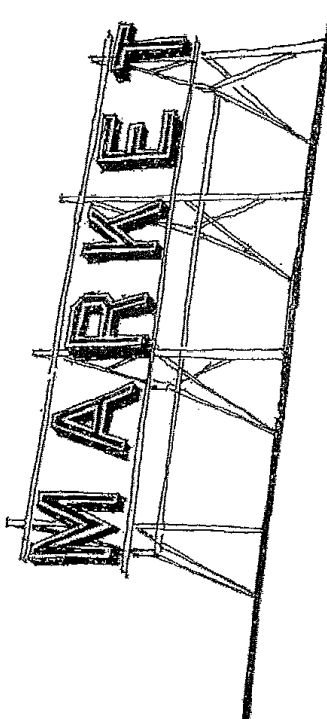
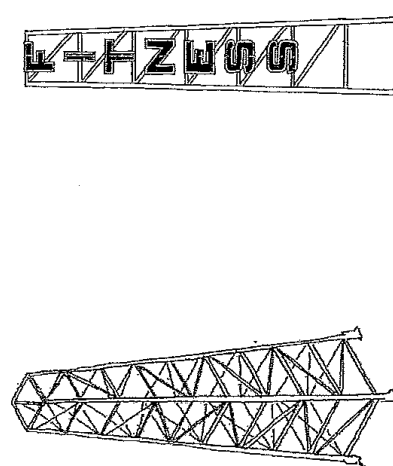
**WORTHINGTON**

The O'Neill Properties Developer | Antunovich Associates Architects & Planners

Retail Signage Types

Mahvern, Pennsylvania | October 30, 2008

**EXHIBIT "A"**

<p style="text-align: center;"><b>Roof Sign</b></p>	<p>Roof signs includes all components required to support and display a sign, oriented horizontally, which projects above the roof line of a building. Roof signage steel support structure is to be anchored to the building's structure and must transfer all loads associated with the roof sign down to the building foundation. All sign components are to be structurally anchored to their associated steel support structure. Roof signs may vary in height. The graphics on the roof sign will be consistent with that of the tenant's identity and/or logo.</p> 
<p style="text-align: center;"><b>Spire Sign</b></p>	<p>Spire signs includes all components required to support and display a sign, oriented vertically, which projects above the roof line of a building. Spire signage steel support structure is to be anchored to the building's structure and must transfer all loads associated with the spire sign down to the building foundation. All sign components are to be structurally anchored to their associated steel support structure. Spire signs may vary in height. The graphics on the Spire sign will be consistent with that of the tenant's identity and/or logo.</p> 

<p><b>WORTHINGTON</b></p> <p>The O'Neill Properties Developer   Meyer Architects, Inc.</p>	<p><b>Signage Types</b></p> <p>Malvern, Pennsylvania</p>
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**EXHIBIT "A"**