

Sign Type	Code Req'mt.	Applicant Request	Deviation
<p>Ground Sign for Commercial Building Within Pod <u>PRIMARY GROUND SIGNS IN POD H</u> (Sign size same as previously approved in Pod H)</p>	<p>1 per access entry (Plus 1 for each 700 lineal feet of ROW) Height – 8' Sign Area – 120 sf. Copy Area – 60 sf. 6 Tenants Base – 2' or 30% of OH (2.4')</p>	<p>3 Height – 14' Sign Area – 155.40 sf. Copy Area – 81 sf. 10 Tenants Base – 2.6'/4.2'</p>	<p>+ 1 + 6' + 35.40 sf. + 21 sf. + 4 Tenants + 6''/+1.8'</p>
<p>Ground Sign for Commercial Building Within Pod <u>INDIVIDUAL TENANT GROUND SIGN</u></p>	<p>North Bldg = 8 Base – 2' or 30% of OH (2.4')</p> <p>South Bldg = 4 Base – 2' or 30% of OH (2.4')</p>	<p>Base – 3' or (4.2'')</p> <p>Base – 3' or (4.2'')</p>	<p>+ 1'</p> <p>+ 1'</p>
<p>Wall Sign for Principal Structure or Building Identification or Principal Tenant <u>PRINCIPAL TENANT WALL SIGNS</u></p>	<p>Copy – 1 sign or 1 message</p> <p>North Bldg = 5 One set of 2 signs Fronting ROW</p> <p>South Bldg = 2 One set of 2 signs Fronting ROW</p> <p>No & So. Bldgs. Copy Area – 90 sf.</p> <p>No & So. Bldgs. Letter Height – 36''</p> <p>North Bldg = 5 1 sign per Bldg.</p> <p>South Bldg = 2 1 sign per Bldg.</p>	<p>Copy – 1 line with 6' Logo</p> <p>North Bldg. – 1 sign Fronting ROW (Landings Dr.)</p> <p>South Bldg. - 2 signs NOT Fronting ROW</p> <p>Copy Area – 180 sf</p> <p>Letter Height – 40'' with 6' Logo</p> <p>5 signs per North Bldg.</p> <p>2 signs per South Bldg.</p>	<p>+ 6' Logo</p> <p>+ 4 NOT Fronting ROW</p> <p>+2 NOT Fronting ROW</p> <p>+90 sf</p> <p>+ 4'' with 6' Logo</p> <p>+ 4 signs</p> <p>+ 1 sign</p>

<p>Wall Sign for Principal Structure or Building Identification or Principal Tenant <u>SECONDARY TENANT WALL SIGNS</u></p>	<p>North Bldg = 10 South Bldg = 6 North Bldg = 10 South Bldg = 6 No & So. Bldgs. No & So. Bldgs.</p>	<p>Copy – 1 sign or 1 message Copy – 1 sign or 1 message One set of 2 signs Fronting ROW/ 1 Sign per Bldg. One set of 2 signs Fronting ROW/ 1 Sign per Bldg. Copy Area – 90 sf. Letter Height – 36”</p>	<p>Copy – 1 line with 5’ logo Copy – 1 line with 5’ logo North Bldg. - 1 sign Facing ROW/9 signs NOT South Bldg. – 1 Sign Facing ROW/5 signs NOT Copy Area – Up to 227 sf. Letter Height – 36” with 5’ Logo</p>	<p>+ 5’ Logo + 5’ Logo + 9 NOT Fronting ROW + 5 NOT Fronting ROW + 134 + 5’ Logo</p>
<p>Wall Sign for Principal Structure or Building Identification or Principal Tenant <u>SECONDARY TENANT REAR WALL SIGNS</u></p>	<p>North Bldg. = 8 South Bldg. = 6 North Bldg. = 8 South Bldg. = 6 No & So. Bldgs.</p>	<p>Copy – 1 sign or 1 message Copy – 1 sign or 1 message One set of 2 signs Fronting ROW/ 1 Sign per Bldg. One set of 2 signs Fronting ROW/ 1 Sign per Bldg. Letter Height – 36”</p>	<p>Copy – 2 lines with 4’ logo Copy – 2 lines with 4’ logo North Bldg. - NOT Fronting ROW South Bldg. – NOT Fronting ROW Letter Height – 24” with 4’ Logo</p>	<p>+ 1 line & 4’ Logo + 1 line & 4’ Logo + 8 NOT Fronting ROW + 6 NOT Fronting ROW + 4’ Logo</p>

Westlake Warehouse Signage – Deviation Table

Revised: February 04, 2022

<p>Wall Sign for Principal Structure or Building Identification or Principal Tenant <u>BUILDING ID SIGNS</u></p>	<p>North Bldg = 1 Copy – 1 sign or 1 message</p> <p>South Bldg = 1 Copy – 1 sign or 1 message</p> <p>North Bldg = 1 One set of 2 signs Fronting ROW/1 Sign per Bldg.</p> <p>South Bldg = 1 One set of 2 signs Fronting ROW/1 Sign per Bldg.</p> <p>No & So. Bldgs. Copy Area – 90 sf. Letter Height – 36”</p>	<p>Copy – 2 lines with 6’ logo</p> <p>Copy – 2 lines with 6’ logo</p> <p>North Bldg. - 1 Sign Fronting ROW (Landings Dr.)</p> <p>South Bldg. – NOT Fronting ROW</p> <p>Copy Area – 154 sf.</p> <p>Letter Height – (48” per line - 2 lines)</p>	<p>+ 1 line + 6’ Logo</p> <p>(No Deviation)</p> <p>+ 1 NOT Fronting ROW</p> <p>+ 64 sf.</p> <p>+ 12” + 6’ Logo</p>
<p>Tenant Specific Directional Signage <u>TENANT DIRECTIONAL SIGNS</u></p>	<p>North Bldg = 2 Copy Area = 4’ max.</p> <p>South Bldg = 1 Copy Area = 4’ max.</p> <p>No & So. Bldgs. Sign Faces = 2</p> <p>No & So. Bldgs. Max number of signs – per approval</p> <p>No & So. Bldgs. Height = 4’ max.</p>	<p>7.4 sf.</p> <p>7.4 sf.</p> <p>2</p> <p>3</p> <p>4’</p>	<p>+ 3.4 sf.</p> <p>+ 3.4 sf.</p>