



AVAILABLE SITE OPTIONS

SITE A	10811 Golden Given Rd E	4.00
SITE B	1321 109th St E	2.40
SITE C	1206 112th St E	9.64
SITE D	11511 Aqueduct Dr E	1.35

SITE C + D 10.99





Multiple Sites with Great Access to I-5 & Port of Tacoma for Lease in Tacoma, WA

±17.39 total acres across 4 sites

7 total buildings/structures located on Site C totaling 23,881 SF - main buildings provide 8,828 SF (10 GL) & 7,706 SF (6 GL)

ECOR/Heavy Industrial Zoning → ZONING TABLE

Fenced, partially paved & lit

Uses include equipment rental, trailer storage, trailer repair, and many more outside storage uses

Immediate access and visibility to 112th St & SR-512

Excellent access to I-5 and Port of Tacoma via multiple routes

CALL

NOW AVAILABLE





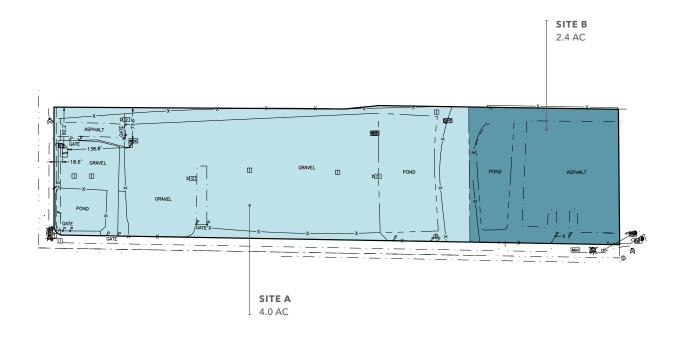








SITE PLAN: A & B



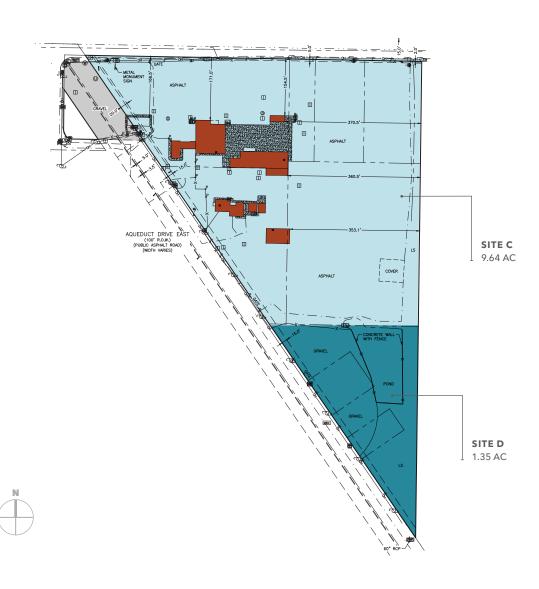
4AC
LAND AREA (SITE A)

2.4AC
LAND AREA (SITE B)





SITE PLAN: C & D



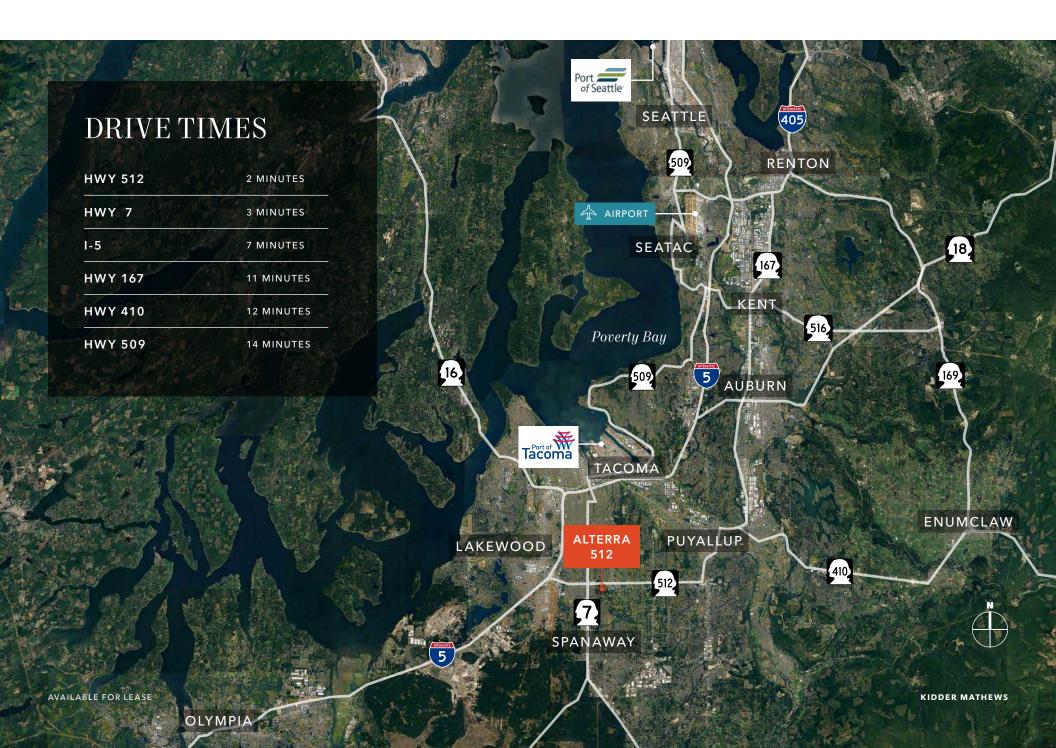
23,881 SF
BUILDING AREA (SITE C)

9.64AC

1.35AC

7 TOTAL BUILDINGS/STRUCTURES

- 23,881 SF total
- Multiple office structures with various total SF
- 18 grade-level doors
- 12.5′ 28′ clear height





ALTERRA 512

For more information, please contact

MIKE NEWTON
Executive Vice President
206.248.7311
mike.newton@kidder.com

MATT MURRAY, SIOR Executive Vice President 206.248.6541 matt.murray@kidder.com DANE DAHLINE, SIOR Senior Vice President 206.248.6519 dane.dahline@kidder.com TRAVIS STANAWAY
Senior Vice President
206.248.6526
travis.stanaway@kidder.com

This information supplied herein is from sources we deem reliable. It is provided without any representation, warranty, or guarantee, expressed or implied as to its accuracy. Prospective Buyer or Tenant should conduct an independent investigation and verification of all matters deemed to be material, including, but not limited to, statements of income and expenses. Consult your attorney, accountant, or other professional advisor. All Kidder Mathews designs are the sole property of Kidder Mathews. Branded materials and layouts are not authorized for use by any other firm or person.

