



PowderMill Business Center

AT SEAWAY CENTER — EVERETT, WA

6301-6311 36th Ave West, Everett, WA

FOR MORE INFORMATION CONTACT:

BRENT JACKSON +1 425 449 2715 brent.jackson@jll.com **GABE SMITH** +1 206 450 0898 gabe.smith@jll.com **ALEC GOODWIN** +1 424 421 9245 alec.goodwin@jll.com



BELLEVUE

SEATTLE

REDMOND



Project Scope

- 36 acre industrial park
- 4 Buildings 373,000 s.f.
- Building sizes from 62,000 s.f. 119,000 s.f.
- Space sizes from +/- 12,000 s.f.

Building Features

- 30' clear height
- 120' 180' truck courts
- ESFR fire protection system
- · Dock high and grade level loading
- 50' 55' typical bay spacing
- R-21 roof insulation and insulated shell
- Skylights
- 480 volt 3-phase electrical service
- 6" reinforced slab

Property Features

- · Class A industrial space
- · Institutional ownership
- · Professional property management
- Zoned LI-2 (City of Everett)
- Corporate neighbors include: Boeing, Amazon, Fluke, Campbells Soup, Food Services of America, and Seattle Genetics

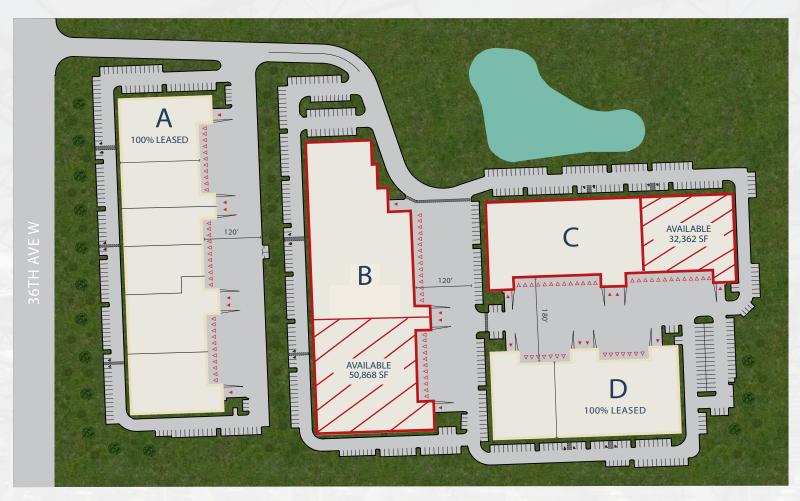
Distance to Significant Locations

	The Boeing Company	1.8 miles
•	SR-526	2.3 miles
•	I-5	4.9 miles
•	Port of Everett	7.4 miles
•	I-405	11.4 miles
•	Port of Seattle	32.7 miles
	SeaTac Int'l Airport	42.7 miles



PowderMill Business Center

AT SEAWAY CENTER - EVERETT, WA



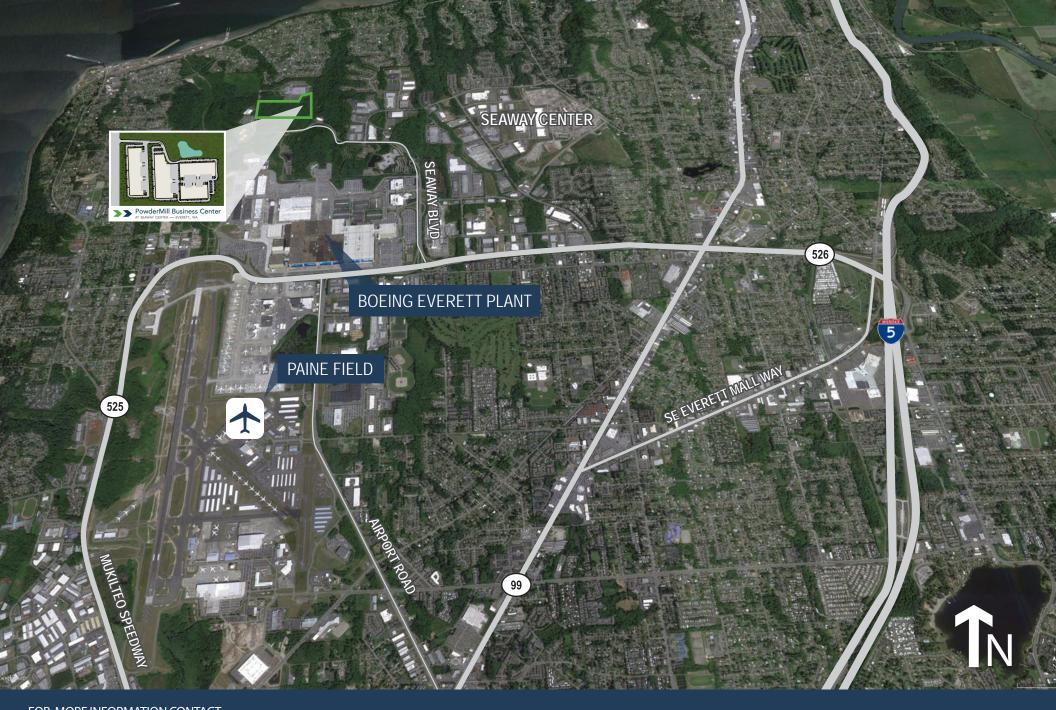


BUILDING B - 6305 36th Ave W, Everett

- Space Available (SF) 50,868 SF
- 11 dock high doors
- 2 grade level ramps
- Parking 1.27 stalls/1,000 SF
- Power 480/277v power available
- Buildout includes a restroom / kitchenette core (304 SF); will BTS additional office

BUILDING C - 6307 36th Ave W, Everett

- Building Area (SF) 32,362
- 11 dock high doors
- 1 grade level ramps
- Parking 1.54/1,000 SF
- Power 400 amps of 480/277v available
- Buildout includes restroom / kitchenette core (304 SF each);
 will BTS additional office



FOR MORE INFORMATION CONTACT:

BRENT JACKSON +1 425 499 2715 brent.jackson@jll.com GABE SMITH +1 206 450 0898 gabe.smith@jll.com ALEC GOODWIN +1 424 421 9245 alec.goodwin@jll.com

