WEEKLY UPDATE OF INDUSTRIAL LISTINGS (SOUTH SEATTLE TO OLYMPIA) 7/14/23



phil@soundcommercialpartners.com phone: 206.595.3355

| | INDUSTRIAL SPACE FOR LEASE | TOTAL SQ. FT. | OFFICE SQ. FT. | LEASE RATE | COMMENTS |
|---|--|------------------|-------------------|---------------|---|
| | Lakewood-Tacoma Logistics Center 14801 Spring St SW Lakewood | 208,370 | | | New construction Available January 1, 2024 36' Clear height 57 Dock high doors 3 Grade level doors 1,200 Amps, three phase |
| STRAKEDO ROCE | Northwest Corporate Park Bldg C & Sylvania Bldg 715 S Fidalgo St & 770 S Michigan St Seattle | 129,625 | 10,873 | | Available Q2 2024 22' Clear height 40 Dock high doors 3 Ramps IG2-85 Zoning |
| | Prologis Park Puyallup 1 Suite 102 1601 Industrial Park Way Puyallup | 114,000 | 6,315 | | Sublease through February 28, 2026 30' Clear height 32 Dock high doors 1 Drive-in door 277/480-volt electrical service |
| Plane BD RSS BOD | Northwest Corporate Park Bldg C 715 S Fidalgo St & 770 S Michigan St Seattle | 83,500 | 9,073 | | 22' Clear height 30 Dock high doors 2 Ramps IG2-85 Zoning |
| PILMA EDG ELGS B BLOD B | Northwest Corporate Park Sylvania Bldg 715 S Fidalgo St & 770 S Michigan St Seattle | 46,125 | 1,800 | | 20' Clear height 10 Dock high doors 1 Ramp IG2-85 Zoning |
| | Southend Machine Building 1802 Pike Street NW Auburn | 22,300 | 2,830 | | 600 SF of bonus mezzanine storage 18' Clear height 6 Grade level doors 1,200 amps power |

| Valley Corporate Center Building A 22257 68th Avenue South Kent | 18,090 | 3,238 | | 25' Clear height 4 Dock high doors 2 Drive-in doors 14,225 SF Paved and fenced yard |
|---|--------|-------|--|--|
| Southend Machine Building Suite B & C 1802 Pike Street NW Auburn | 17,194 | 1,880 | | 18' Clear height Grade level doors 1,200 amps power |
| Prologis Park Kent 14 22043 68th Ave S Kent | 14,400 | 869 | | Available January 1, 2024 24' Clear height 3 Dock high doors 4 Grade level doors |
| 700 S Orchard St Seattle | 13,600 | | Shell: \$1.20 NNN: \$0.17 \$16,320.00 per month plus NNN's | 16' Clear height 8 Grade level doors 3-Phase Power |
| Cabot Auburn Suite 3 4620 B Street NW Auburn | 12,013 | 840 | | Available January 1, 2024 23' Clear height 3 Dock high doors 2 Grade level doors M-1 Industrial Zoning |
| Southend Machine Building Suite C 1802 Pike Street NW Auburn | 11,150 | 1,380 | | 18' Clear height Grade level doors 1,200 amps power |
| Southend Machine Building Suite A & B 1802 Pike Street NW Auburn | 11,150 | 1,450 | | 18' Clear height Grade level doors 1,200 amps power |

| 317 S Bennett Street Seattle | 8,000 | 4,000 | Shell: \$1.60 NNN: \$0.33 \$12,800.00 per month plus NNN's | Available Sept Oct 2023 Grade level doors Above average power |
|---|-------|-------|--|---|
| Seattle 6335 Building 6335 1st Ave S Seattle | 7,465 | 858 | | 22' Clear height Dock high doors Grade level doors |
| Southend Machine Building Suite B 1802 Pike Street NW Auburn | 6,044 | 500 | | 18' Clear height Grade level doors 1,200 amps power |
| Southend Machine Building Suite A 1802 Pike Street NW Auburn | 5,246 | 950 | | 18' Clear height Grade level doors 1,200 amps power |

| | INDUSTRIAL BLDGS FOR SALE | TOTAL SQ.FT. | OFFICE SQ.FT. | PRICE | COMMENTS |
|--|---|-----------------|------------------|-----------------|--|
| | Raisbeck Engineering Building 4411 South Ryan Way Tukwila | 22,459 | 12,792 | \$ 6,500,000 | 5.75 Acres 13' Clear height 4 Dock high doors 2 Grade level doors Zoning CLI 600-Amp, 120/208-volt, 3-phase |
| | Center Street Auto Repair 1202 Center Street Tacoma | 3,936 | | \$ 550,000 | Lot Size 17,001 SF 14' Clear height 4 Grade level doors |

| INDUSTRIAL LAND FOR LEASE/SALE | TOTAL ACRES | SQUARE FEET | PRICE/LEASE RATE | COMMENTS |
|---|----------------|----------------|---------------------|--|
| 23056 Witte Rd SE Maple Valley | 6.8 | 294,030 | | For Lease Industrial Yard |
| 2110 136th Ave E Sumner | 0.9 | 38,333 | \$ 1,500,000 | For Sale Building Size 1,900 SF Zoning IC Fenced Yard |
| Commercial Lot 278 County Line Rd Pacific | 0.6 | 27,363 | \$ 800,000 | For Sale Permit Ready for a 9,380 SF Building |