

Warehouse 18 SUIT TO YOUR NEEDS

17,500 SF • CLEAR SPAN

27 WEST PARK LANE, ELMA, WA

BUILDING DIMENSIONS

- 100' X 175'
- 17.500 SF
- Light Manufacturing
- Ceiling Height: Exterior 20' eave and 23'-2" at peak
- · Year Built: 1979
- Other Features: 20' x 18' h sliding truck access door at each end of the building

CONSTRUCTION:

- Building Type: Steel with metal siding
- Wall Construction: Un-insulated sheet metal
- Roof Construction: Insulated (1") sheet metal
- · Ground Floor: Concrete 4"
- Column Spacing: Clear Span wall columns at 25'
- · Fire Protection: Exterior hydrant
- Other Attributes: Portable loading ramp on site, potable water and sewer nearby

UTILITIES:

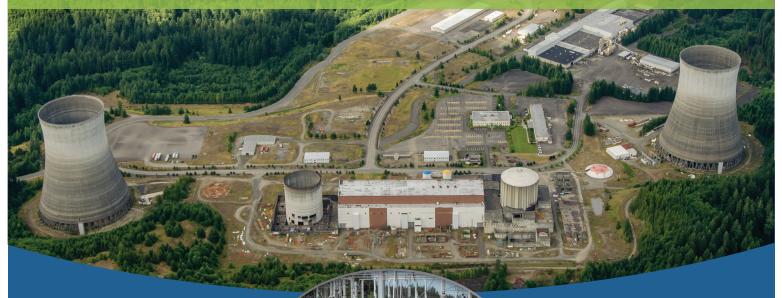
- · Water:
- Domestic: 2" service
- Raw: Up to 1666 gpm
- Fire Protection Water: 10" main, fire hydrants, diesel backupheader flow 2500 gpm minimum at 100 PSIG
- Wastewater: Satsop Business Park Sewer Plant, 50,000 gpd
- Storm Water: All developed properties drain to storm water retention basins
- · Natural Gas: 4" line
- · Electrical:
- 480 volt, 3 phase, 200 amp main breaker panel
- 240/120 volt, 1 phase, 125 amp main breaker sub panel
- Secondary transformer has a 200 amp rating
- Communications: Fiber or voicegrade copper available in all areas



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Infrastructure to Meet Industrial Demands

The Park's Unique Heritage Provides Strength, Versatility and Stability



Satsop offers plentiful space, complete utilities, cooling water, industrial water supply and natural gas

- Upland development with imported compacted fill for building sites
- Multiple heavy-duty access roads above 100-year flood plain
- Installed underground utilities for fire protection, water, sewer, phone and fiber
- Access to Chehalis River for shipping via recently renovated industrial-sized barge slip
- Road to barge slip built and tested to a 900-ton load capacity



Key Infrastructure Features:

- Natural gas 20" and 4" lines to site
- 496' natural draft cooling tower with a 24.4 acre-feet cooling pond basin; potential heat exchange capacity is 6.8 billion BTU/hour with spray header distribution to tower
- Multiple diverse fiber routes serving the park with various providers
- Two on-site power switch yards with redundant 115kV BPA feeds, 41.5 MVA main transformer with back-up and 12.5kV site distribution system
- Secure water rights to 6.9 mgd of industrial water
- Fire protection and potable water storage totaling 1,030,000 with capacity to pump 10,000 gallons per minute
- Wastewater treatment plant 50,000 gallons per day - sized for a workforce of 5,000
- Seismically stable location



Where to Grow, Satsop Business Park



Satsop Business Park is a 1,700-acre mixed-use business and technology park located in scenic Grays Harbor County in Southwest Washington just 30 minutes from Olympia and the I-5 corridor.