

### 1300 Godward Street NE, Minneapolis, MN 55413



Net Rent: Negotiable



2024 Taxes/OpEx: \$11.36/RSF



**Square Feet:** Total - 137,424 Floor Plate - 20,000-26,000 RSF



Available SF:

Suite 1200 - 2,840 SF Su Suite 2000 - 5,348 SF Su Suite 2400 - 3,283 SF

**Suite 2500 - 2,354 SF** Suite 4500 - 11,763 SF

\*Spec suite



**Internet Services:** Comcast and TW Telecom fiber optic installed, CenturyLink also available



**Parking:** Free surface parking Heated underground - \$100/month + Tax



Security: After-hours card access, 24/7 surveillance cameras, and Security Patrol



**Storage:** Tenant storage available for a monthly fee



# **BUILDING AMENITIES**



Outdoor Patio & Rooftop Balconies



Fitness Center & Locker Rooms



MTC Bus Route



Close to Dining & Entertainment



Grab-n-go Market

Foodsby Delivery

Conference Facilities







### 1300 Godward Street NE, Minneapolis, MN 55413

Total Square Feet: 137,424

Year Built: 1988

Acreage: 5.45 acres

Ceiling Height: 8'6" to ceiling grid

Floor Plate: 20,000-26,000 RSF

### Hours of Operation:

Doors & General HVAC schedule	
Monday-Friday	6:30am-7pm
Saturday	9am-2pm
Sunday	Locked
Suite Lighting Available 24/7	
Common Area Lighting Schedule:	
Monday-Saturday	5:45am-11pm
Sunday	Of

#### Elevators:

Two (2) 2,500 lb passenger elevators One (1) 3,500 lb passenger elevator is utilized for freight; all modernized in 2016 Three (3) stairwells in case of emergency

**Delivery/Dock Access:** Covered loading/delivery area on south side of property



# **BUILDING SPECIFICATIONS**

**Electrical:** 3,000 amp, 277/480 volt 125 KVA diesel generator provides emergency power for emergency exit lighting, fire alarm system, exhaust fans and sump pumps

**Mechanical:** HVAC provided by heat pumps; Two (2) high efficiency condensing boilers (installed in 2010) provide heating; one (1) closed loop cooling tower (installed in 2019) provides cooling for core loop

Lighting: Recessed and mounted LED fixtures

Hot Water Heater: One (1) 50-gallon high efficiency gas water heater

**Sprinkler System:** 100% fire sprinklered via overhead wet system

Fire Alarm Panel: ADP and Notifier fire alarm system

**Roofing:** Asphalt adhered four (4) ply fiberglass felt built-up roof with rock blast

**Structure:** Interior framing consists of spread concrete footings with poured-in-lace basement foundation walls. Exterior walls consist of steel framing with insulated metal panels. Windows are reflective glass ribbon windows.

Zoning: | 1 – Light industrial

**Parking Ratio:** 4.1 / 1,000 (surface parking); 40 indoor parking stalls