

A LEASEHOLD INTEREST FOR SALE

2520 COMO AVENUE

Saint Paul, Minnesota

For more information, contact:

David Stokes, SIOR

612.347.9366 dstokes@ctmt.com **Bradley Brown**

612.347.9367 bbrown@ctmt.com



NOTICE

www.ctmt.com

Although the information contained herein is based upon sources believed to be reasonably reliable, Owner and Broker, on their own behalf of their respective officers, employees, shareholders, partners, directors, members and affiliates, disclaim any responsibility or liability for inaccuracies, representations and warranties (expressed or implied) contained in, or omitted from, the Offering Memorandum or any other written or oral communication or information transmitted or made available to the recipient of this Offering Memorandum.



TABLE OF CONTENTS

- I. Property Overview
- 2. Property Photos
- 3. Location Map
- 4. Aerial Maps
- 5. Traffic Count Map
- 6. Floor Plan
- 7. Tax Information
- 8. Zoning Information



PROPERTY OVERVIEW

www.ctmt.com

Location: 2520 Como Avenue St Paul, MN 55108

Owner of Leasehold Interest: Cenveo Corporation, f/k/a Mail-Well I Corporation

Building Size: 154,000 square feet

Warehouse 120,000 square feet 34,000 square feet

Minimum Space: Divisible to 40,000 square feet

Building Structure: Buildings include offices, conference rooms, cafeteria, locker rooms

warehouse and shipping/receiving

Column Spacing: 25' x 25'

Sprinklered: Yes

Lighting: Sodium vapor and fluorescent

Restrooms: At four locations in the building

Land: 6.23 acres

PID: 202923230005

Year Built: 1957

Zoning: |-|

Clear Height: 17.5'

Central HVAC System
• A central steam boiler supplies steam to horizontal unit heaters and

perimeter finned tube radiation throughout the facility.

 A single steam boiler, (Powermaster, 1956, 400BHP, 1,339,000 Btu/H, 208/3/60), is stand alone, with no secondary unit or means of

redundancy for heat in the building.

• The front office areas use rooftop, gas/dx ducted units for central

heating and cooling.

Electrical Service 2,000 amp, 3 phase, 120-208

Fire Protection and Life Safety

Systems

Wet pipe sprinkler systems are used throughout the site. A central fire

pump station provides delivered system water pressure of 115psi.

Amenities:

• Signage and visibility on Highway 280

• Great highway access to Interstate 94, Highway 36 and Interstate 35W

Rail: Served by Minnesota Commercial Railway



PROPERTY OVERVIEW

www.ctmt.com

Dock Access: Six (6) interior dock high doors with levelers

Four (4) exterior dock high doors with levelers, bumpers and seals

Three (3) rail siding doors

Leasehold Interest For sale is the leasehold interest in 2520 Como Avenue, St. Paul,

Minnesota. The tenant, Mail-Well I Corporation, n/k/a Cenveo

Corporation, has a lease term available until the year 2056.

Sale Price: \$2,000,000 (which includes funding for a new roof)

Expenses (for 2009): Property Taxes \$1.16

Operating Expenses \$1.06 Total \$2.22



PROPERTY OVERVIEW

www.ctmt.com

Warehouse, Shipping/ Receiving Area

- Block Construction, Steel Frame, High Bay Construction
- Single Pane Windows
- Large Overhead Doors on South End
- Coal tar pitch with embedded gravel roof system
- Concrete floor suitable for fork truck traffic
- High Bay High Pressure Sodium Lighting System
- Wet pipe sprinkler system
- Electrical 480V/ 3ph/ 60Hz
- Horizontal steam unit heaters (11 Total)

Warehouse Area, Cafeteria, Locker Room, Boiler Room

- Block Construction, Steel Frame, High Bay Construction
- Single Pane Windows
- Coal tar pitch with embedded gravel roof system
- Concrete floor suitable for fork truck traffic
- High Bay High Pressure Sodium Lighting System
- Wet pipe sprinkler system
- Electrical 480V/ 3ph/ 60Hz
- Horizontal steam unit heaters (6 Total)
- Perimeter heat in Cafeteria and Locker Room areas

Warehouse/ Mezzanine Storage Area

- Block Construction, Steel Frame, High Bay Construction
- Mezzanine, Wood Construction
- Small offices added into warehouse area
- Coal tar pitch with embedded gravel roof system
- Concrete floor suitable for fork truck traffic
- Fluorescent and incandescent lighting
- Main Fire Pump Room
- Wet pipe sprinkler system
- Electrical 480V/ 3ph/ 60Hz
- Floor Mounted Ducted Central A/C Units serve office areas
- Horizontal steam unit heaters and perimeter radiant system

Main Plant Office Areas

- Single Story Concrete Block and steel frame construction
- Front offices, conference areas
- Coal tar pitch with embedded gravel roof system
- Central ducted ventilation units throughout
- Perimeter steam heating system
- 4-2 inch concrete floor
- Fluorescent Lighting
- Electrical 120V/ 3ph/ 60Hz
- Wet Pipe Sprinkler Systems



PROPERTY PHOTOS





PROPERTY PHOTOS







PROPERTY PHOTOS





PROPERTY PHOTOS









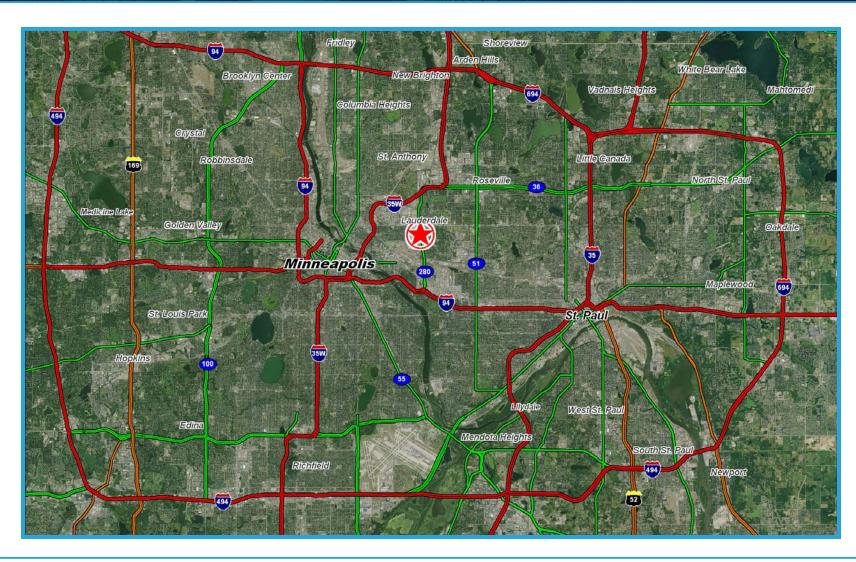


LOCATION MAP



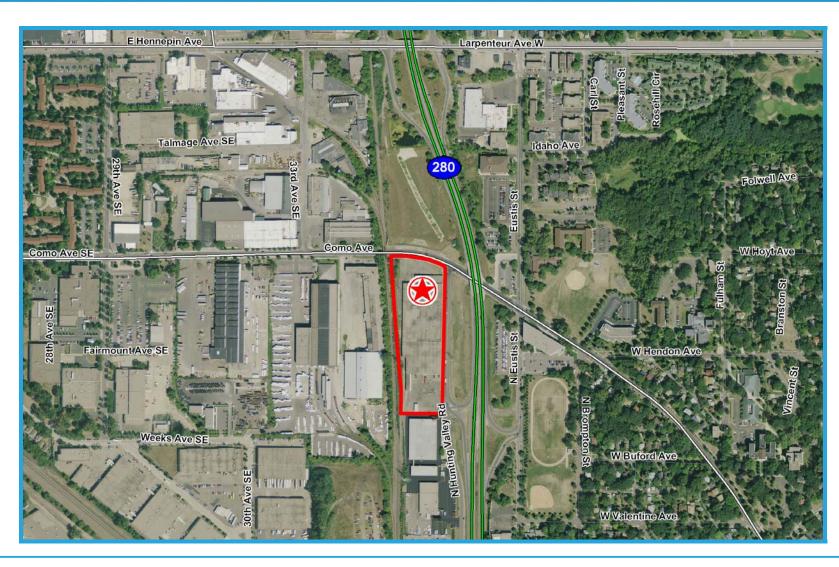


AERIAL MAPS



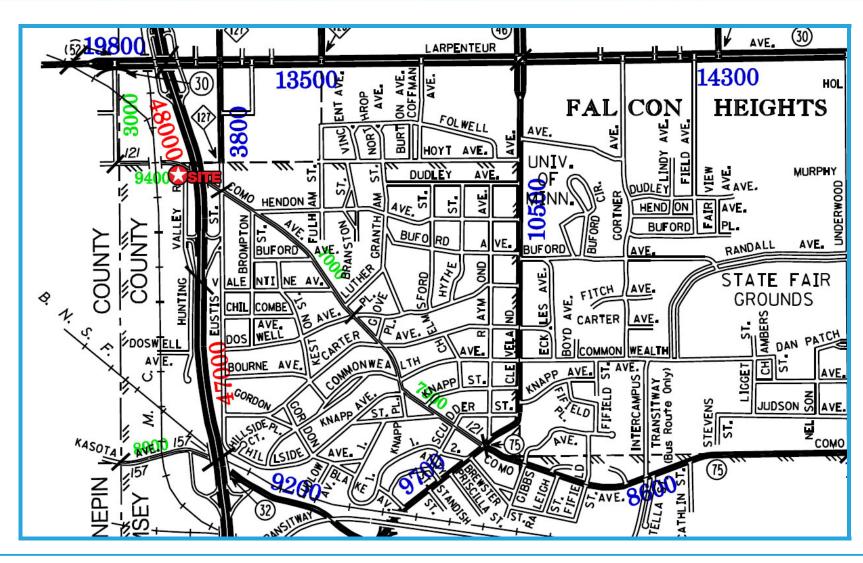


AERIAL MAPS



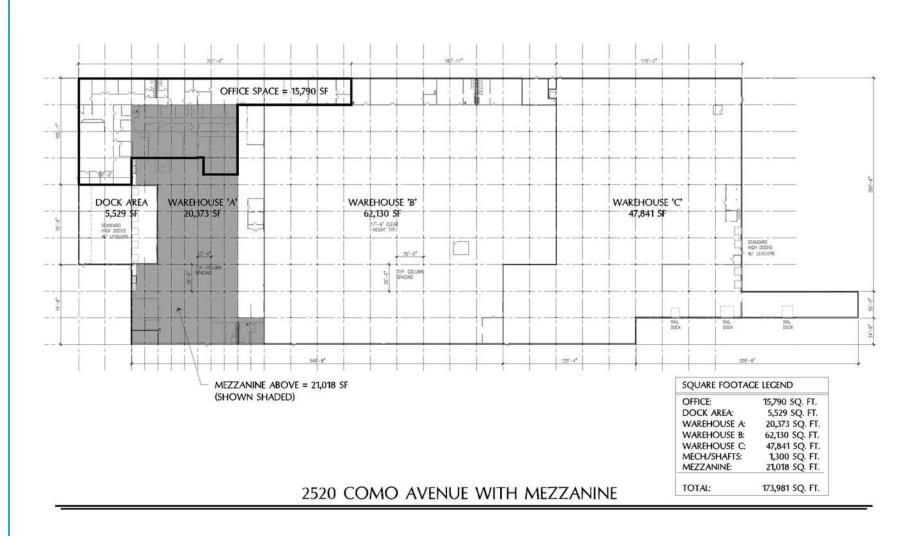


TRAFFIC COUNT MAP





FLOOR PLAN





TAX INFORMATION

www.ctmt.com

PID Report

PID # 202923230005 Ramsey County 2520 Como Ave, St. Paul, MN 55108-1217

Owner: Land Taxable Market Value: \$2,442,400 Kin Properties Taxpayer:

Kin Properties

Susan Jeffrey Sandelman Trust

Tax Billing Address: 185 NW Spanish Riv Bldg

Boca Raton FL 33431-4230 Postal City: Saint Paul

Homestead: No

Homestead Status Desc: Non homestead School District: St. Paul Year Built: 1956

Torrens/Abstract:

Acres: 6.23

Lot Front: Lot Depth: Lot Size:

Building Taxable Market Value: \$3,048,100 Total Taxable Market Value: \$5,490,500

Total Estimated Market Value: \$5,490,500

Rase Tax \$178,581 Payable Tax Year: 2009 Assessment Amount: \$6,977 Tax w/Assessment: \$185,558

Sec: 20 029 Twp: Range: 23 23 QQ:

Lot: Block:

> Subdivision: SECTION 20 TOWN 29 RANGE 23

> > Kitchens:

Units:

Property Type: Industrial

Legal Description: SECTION 20 TOWN 29 RANGE 23 SUBJ TO POWER ESMT AND EX S 291 42/100 FT MOL PART OF SW 1/4 OF NW 1/4 ELY OF MINN TRANSFER RY CO R/W AND SLY OF COMO AVE AND WLY OF STH 280 IN SEC 20 TN 29 RN 23

CHARACTERISTICS

PID # 202923230005

Bldg Number: 1 **Building Style:** Total Rooms: Building Use: Living Rooms: Ground Floor Area: 174,375 sq ft Stories: 1.00 Bedrooms: Second Floor Area: Family Rooms:

Total Building Area: 146,250 sq ft **Roof Type:** Finished Square Footage: **Roof Cover:**

Bath - Full, 3/4, 1/2 Foundation Size: 174,375 sq ft **Construction Type:** Fireplaces: Other Rooms:

Basement Area: Exterior Wall: Basement Finished: **Interior Wall:** Flooring Type:

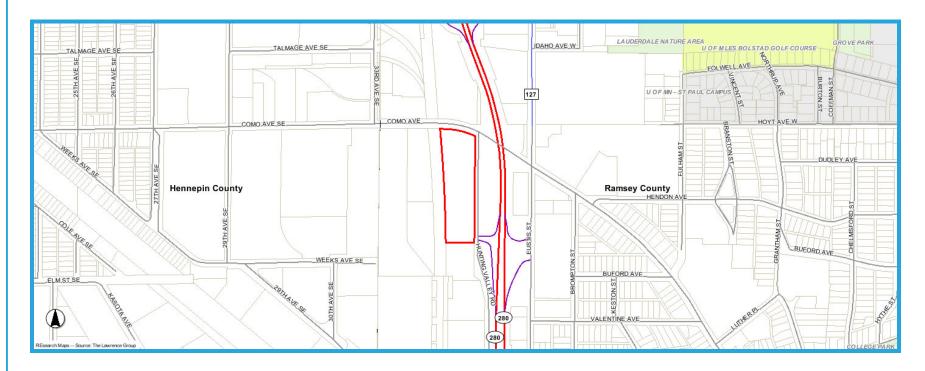
Units 1 Bedroom: Garage Type: Units 2 Bedroom: Garage Area: Air Conditioning: Units 3 Bedroom: Garage Stalls: Fuel Type: Units Efficiency: Parking Spaces: **Heating System:**

This information has been supplied by third parties, and where possible, verified by Plat System Services to be accurate. We do not, however, guarantee accuracy for all the information supplied.

TAX INFORMATION

www.ctmt.com

Tax Parcel Map





ZONING INFORMATION

www.ctmt.com

Summary from Saint Paul Zoning Districts (2007)

I-I Light Industrial

Overnight shelter
Television/radio transmitting towers*
Public utility microwave antenna*
Public utility heating or cooling plant
Gun shop*, shooting gallery*
Auto body shop
Commercial parking facility, bus garage
Airport, heliport

Railroad yard, shop, terminal freight facility
Taxi dispatching, maintenance and storage
Warehousing, wholesaling, rental storage facilities
Manufacturing from previously prepared materials
Brewery, micro and regional
Lumber and contractor's yards
Research, development and testing laboratory

Also including

B3 General Business

Hospital
Business sales/services, package delivery service
Currency exchange*, pawn shop*
Dry cleaning, commercial laundry
Greenhouse*, outdoor commercial use*
Mortuary, funeral home
Hotel, inn, motel

Adult use*
Small engine repair, automotive bench work
Auto repair*, car wash*
Outdoor auto sales*, indoor auto sales
Bus/railroad passenger station, helistop*
Finishing shop, limited production and processing
Wholesaling (no outside storage, <15,000 sq. ft.)

* Conditional uses - May require a Conditional Use Permit (CUP) granted by the Planning Commission.



ZONING INFORMATION

