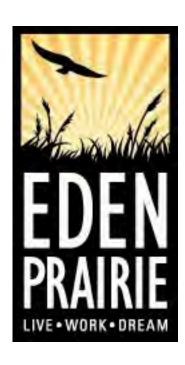
Golden Triangle Station Area Plan

Dale Cooney, Matt Fyten, & Shaker Rabban

Overview



- PROPERTY TRUST
- Diagnosis
- Vision
- Action Plan
 - Phase 1 Scenario
 - Phase 2 Scenario
 - Community System
 - Connectivity System
 - Natural Resources System



Diagnosis

Golden Triangle Station Area Plan

The Development Site





Golden Triangle Area (GTA)

Liberty Property Site

Business & Employment

- 9.8 Million Square Feet of Office Space
- 9% of All Office Space in Twin Cities (2nd only to Downtown Minneapolis)
- Around 15,000 Jobs
- 91% of Workforce Lives Outside of Eden Prairie

Major Employers





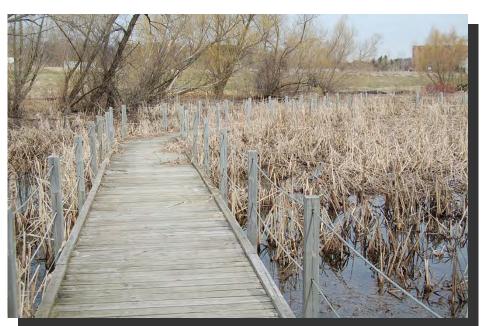
Residential and Housing

- No residential units on the site itself
- 598 Dwelling Units (entire GTA)
- City forecasts 3,278
 Dwelling Units by 2030
- Predominantly Apartments and Condos



Bluffs at Nine Mile Creek

Natural Resources & Greenspace





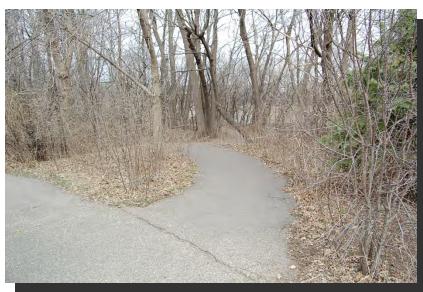


Parks and Recreation









Land Use

Land Use Type	Parcel Acres	% of Total Acres
Industrial	504.78	52.6%
Commercial	242.29	25.2%
Residential	22.41	2.3%
Cooperative	9.22	1.0%
Vacant	180.97	18.9%

Source: Hennepin County Parcel Data, February 2011

Land Use Cover	Acres	% of Total Acres
Impervious Surface >75%	749.31	68.8%
Upland Areas	184.93	17.0%
Seasonal or Permanent Wetlands	154.85	14.2%

Source: MLCCS Data, 2003

Land use in a nutshell...





Golden Triangle Station Area Plan

A day in the life of Shaker. Tuesday,

May 7, 2019













BSCEISTE BT | Communication of the Communication of

Golden Triangle's Visional Hierarchy

Residential

Land Use

Business and Employment

Connectivity

apartments and townhomes

intensified land use,TOD development, transit overlays

retail and service industries, higher-density offices, wider range of commercial businesses

multimodal, sidewalks everywhere, streetscaping, extensive trail network

Parks, Natural Resources, Greenspace

central station park, pocket park, passive park, picnic area

One Whole Triangle

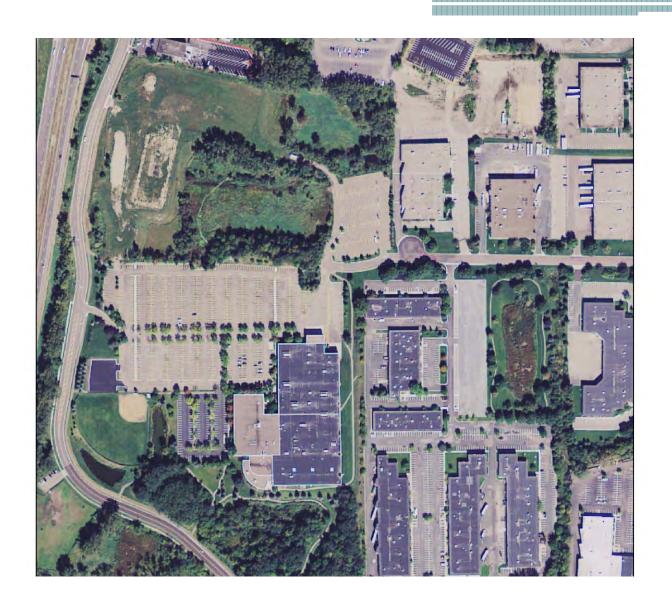


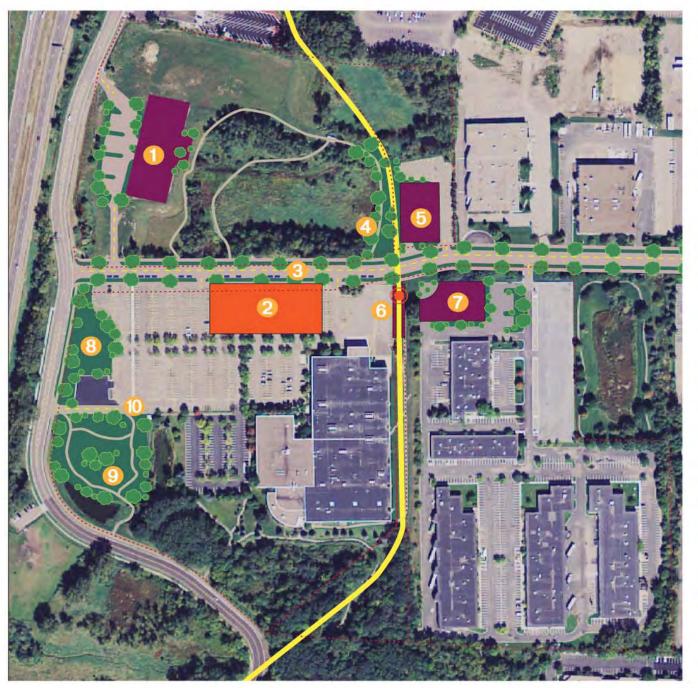
Retail

Parks and Greenspace

Action Plan

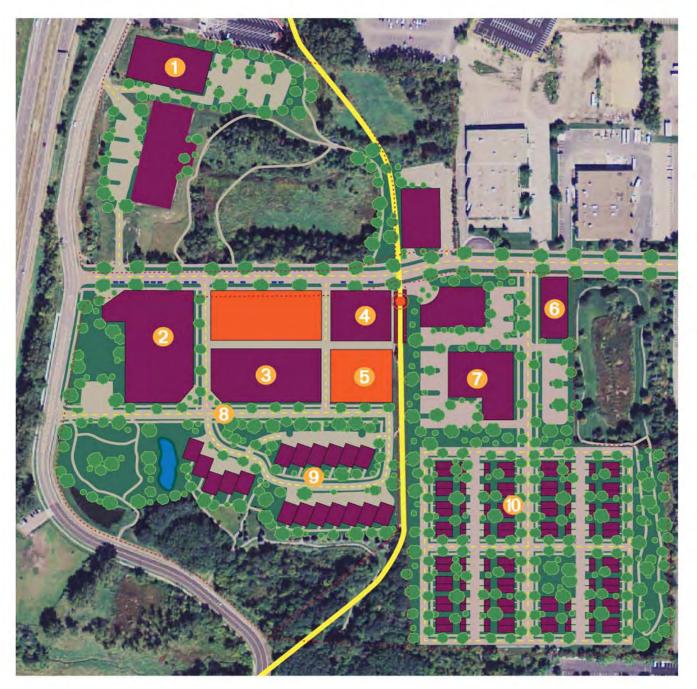
Golden Triangle Station Area Plan





GOLDEN TRIANGLE STATION AREA: PHASE 1

- 10 Liberty Plaza (120k sq/ft)
- **2 Structured Parking** (750 to 1000 stalls with ground floor office or retail)
- **8** 70th Street Extension and Improvements
- O Pocket Park
- Office Building (90k sq/ft with ground floor retail)
- **(3)** LRT Station
- Office Building (75k sq/ft)
- (1) Picnic Area & Tot Lot
- Passive Park
- ① Access to Flying Cloud Dr.



GOLDEN TRIANGLE STATION AREA: PHASE 2

- **1 Hotel** (100 to 150 rooms)
- **2** Office (360k to 450k sq/ft)
- **6) Office** (185k to 250k sq/ft)
- Office (70k to 140k sq/ft)
- (300 to 600 spaces)
- **6** Office (60k to 100k sq/ft)
- Live/Work Housing, Community Center
- Onnectivity Improvements
- O Affordable and Market Rate Apartments (72 to 108 units)
- Workforce Housing Townhome Units

Sustainability Systems Maps

Golden Triangle Station Area Plan

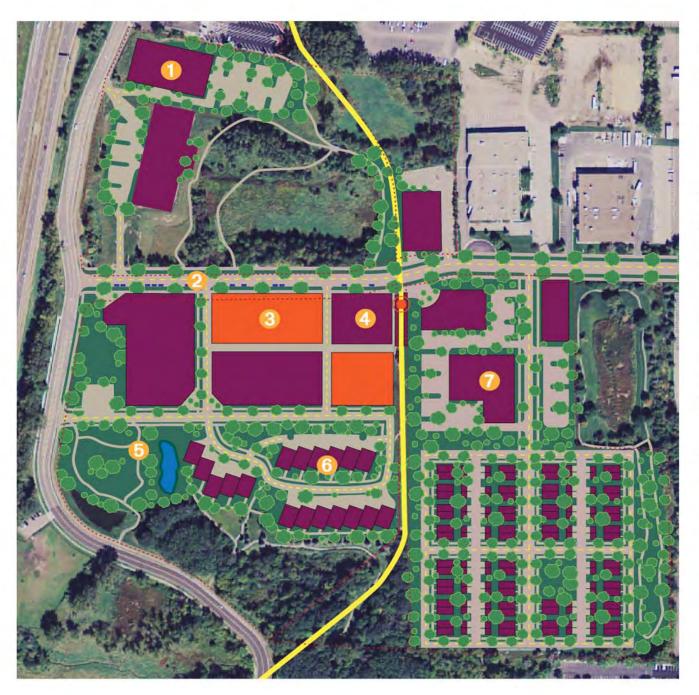
Community, Equity, & Prosperity System

Guiding Principles

- 1. Create a visually appealing environment for businesses, employees, and residents
- 2. Create a place that encourages community interaction
- 3. Provide a mix of residential and commercial spaces



Liberty Plaza



COMMUNITY, EQUITY & PROSPERITY SYSTEM MAP

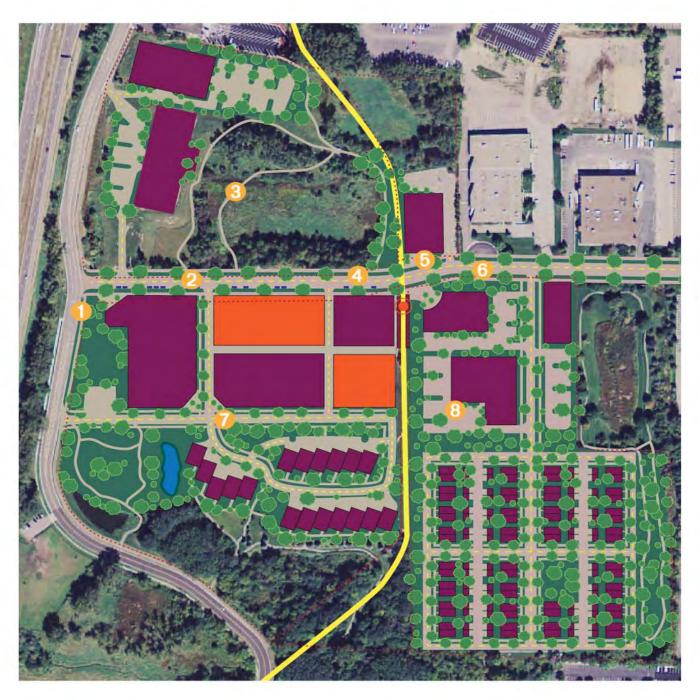
- **1** Luxury Hotel
- Streetscape Design Improvements
- New Structured Parking
 & Street Level Retail
- Office Space
- 6 Addtional Trails & Park Space
- Market Rate &
 Affordable Housing
- O Coworking/ Collaberative Space, Community & Fitness Center

Connectivity System

Guiding Principles

- Transition from an auto-oriented environment to a multimodel environment
- 2. Increase pedestrian/bicyclist access throughout the GTA
- 3. Create easy connections between employees and future services





CONNECTIVITY SYSTEM MAP

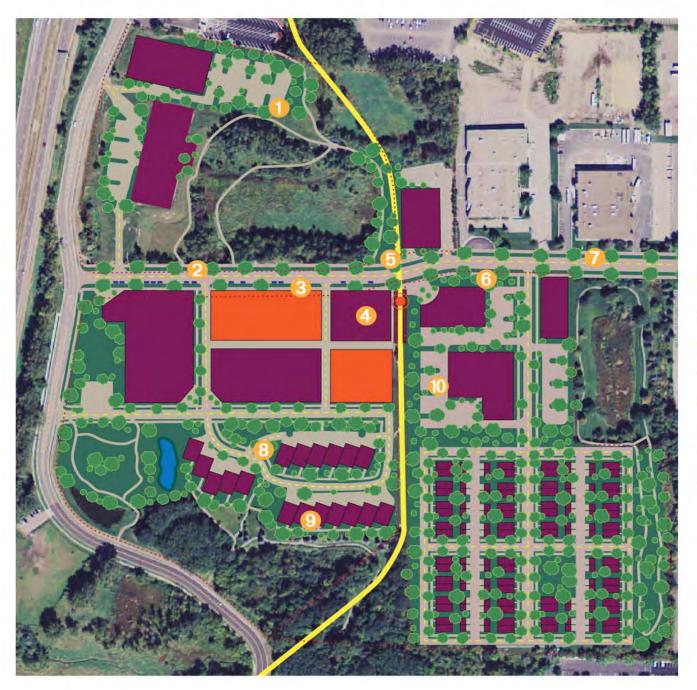
- Shared bike trails
- ② Upgraded pedestrian infrastructure
- **6** Improved trail network
- **1** Traffic Calming
- 6 Bike sharing program
- Bicycle storage facilities
- Improved connections between uses
- Rear parking lots

Natural Resources System

Guiding Principles

- Design for hydrology to help minimize stormwater runoff and enhance water quality
- 2. Expand natural areas, greenspace, and vegetation throughout the development area
- 3. Reduce energy impacts





NATURAL ENVIRONMENT SYSTEM MAP

- Natural Stormwater
 Infrastructure
- New Dark Sky Compliant Street Lighting & Solar Traffic Signals
- **®** Reduced Setbacks
- O Green Roof
- **6** Expanded Green Space
- **10** Native Landscaping
- Boulevard Trees with Tree Wells
- **(i)** Compact Design
- Passive SolarDesigned Apartments
- ① Pervious Parking & Sidewalk Pilot Project

Questions?

