University Avenue Mixed-Use Project

Presentation Agenda

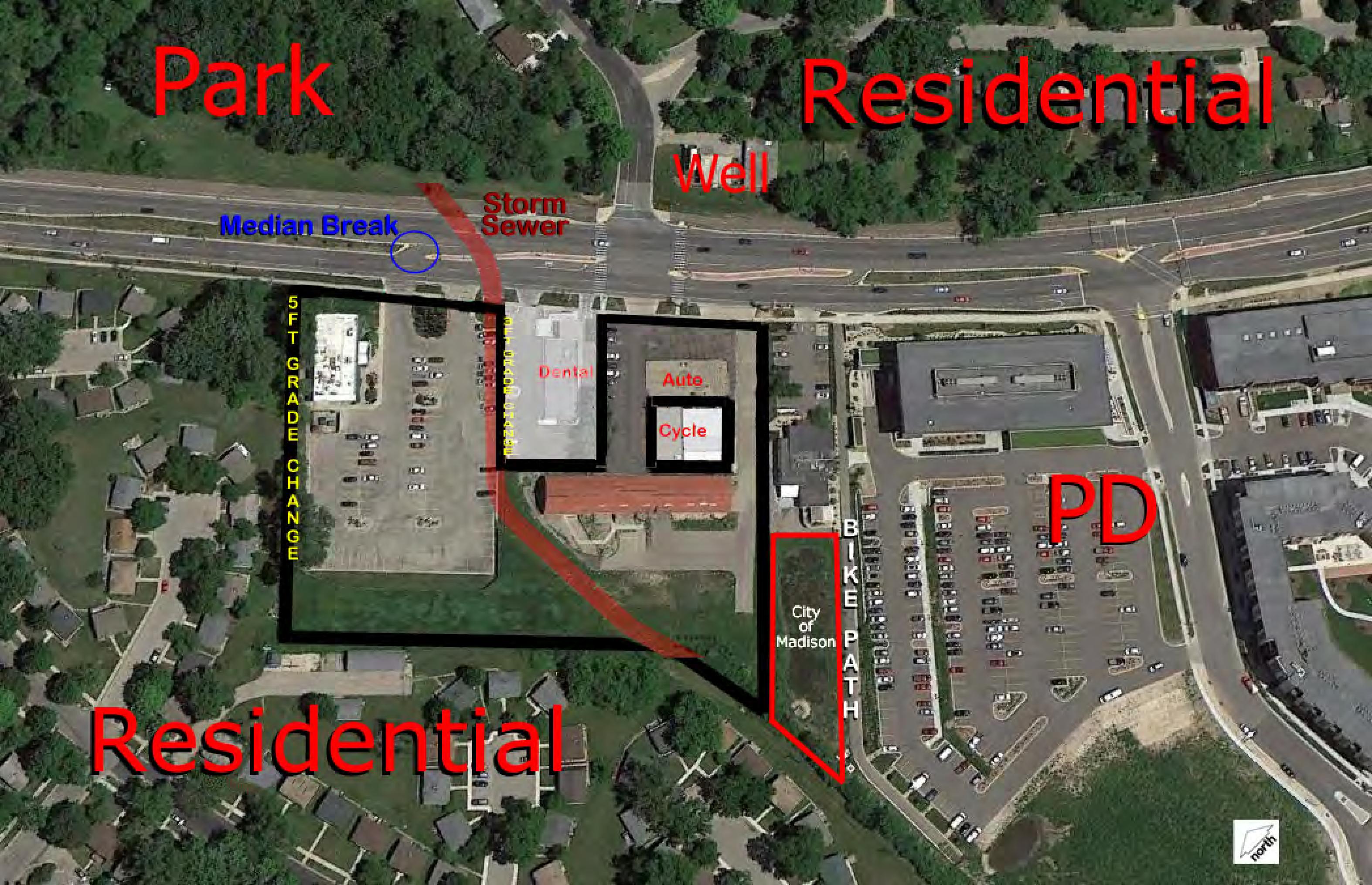
- I. Introduction
- II. Site Context
- III. Zoning Code and Comprehensive Plan
- IV. Project Timeline
- V. Site Opportunities and Constraints
- VI. Proposed Project
- VII. Development Summary
- VIII. Next Steps
- IX. Q & A

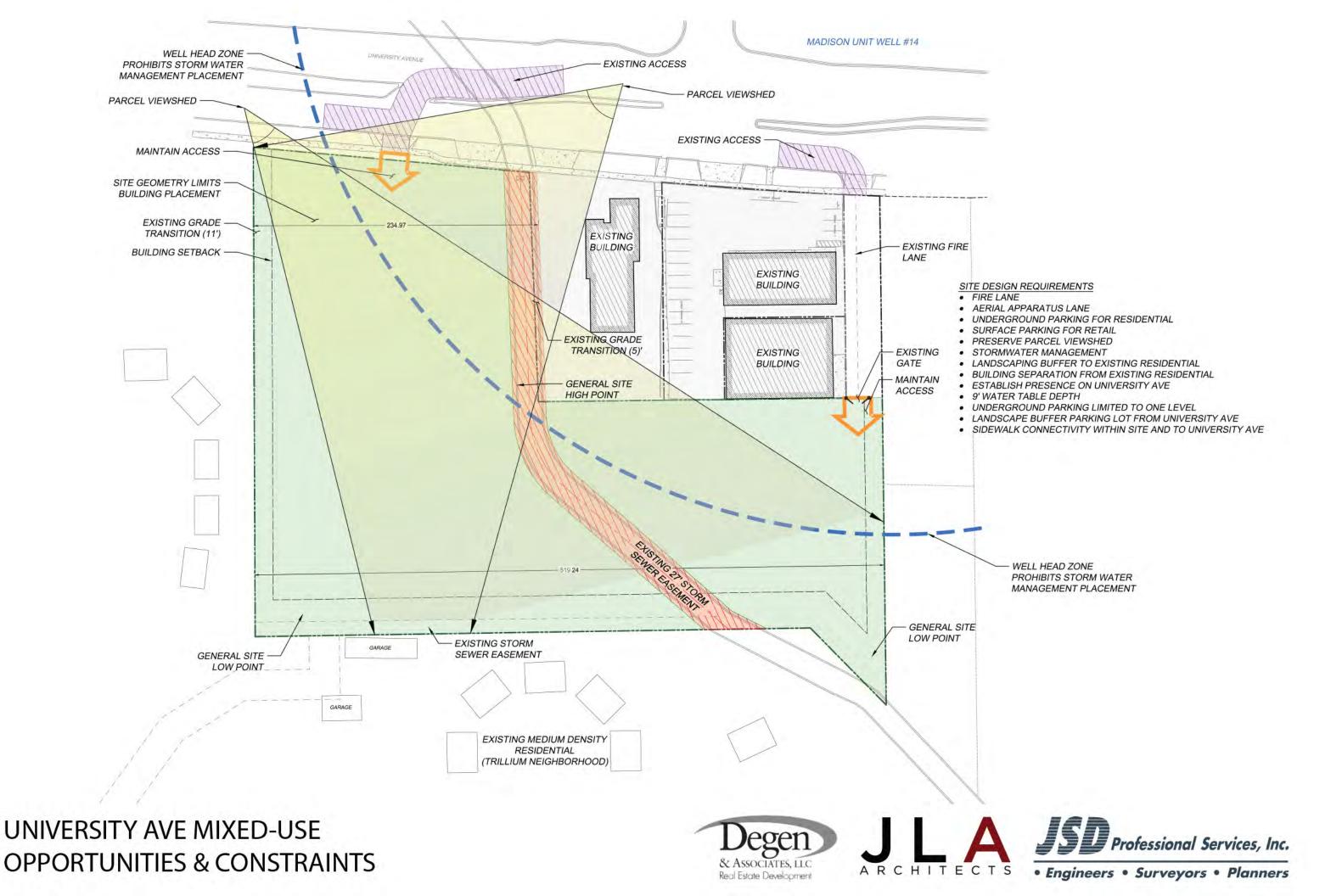


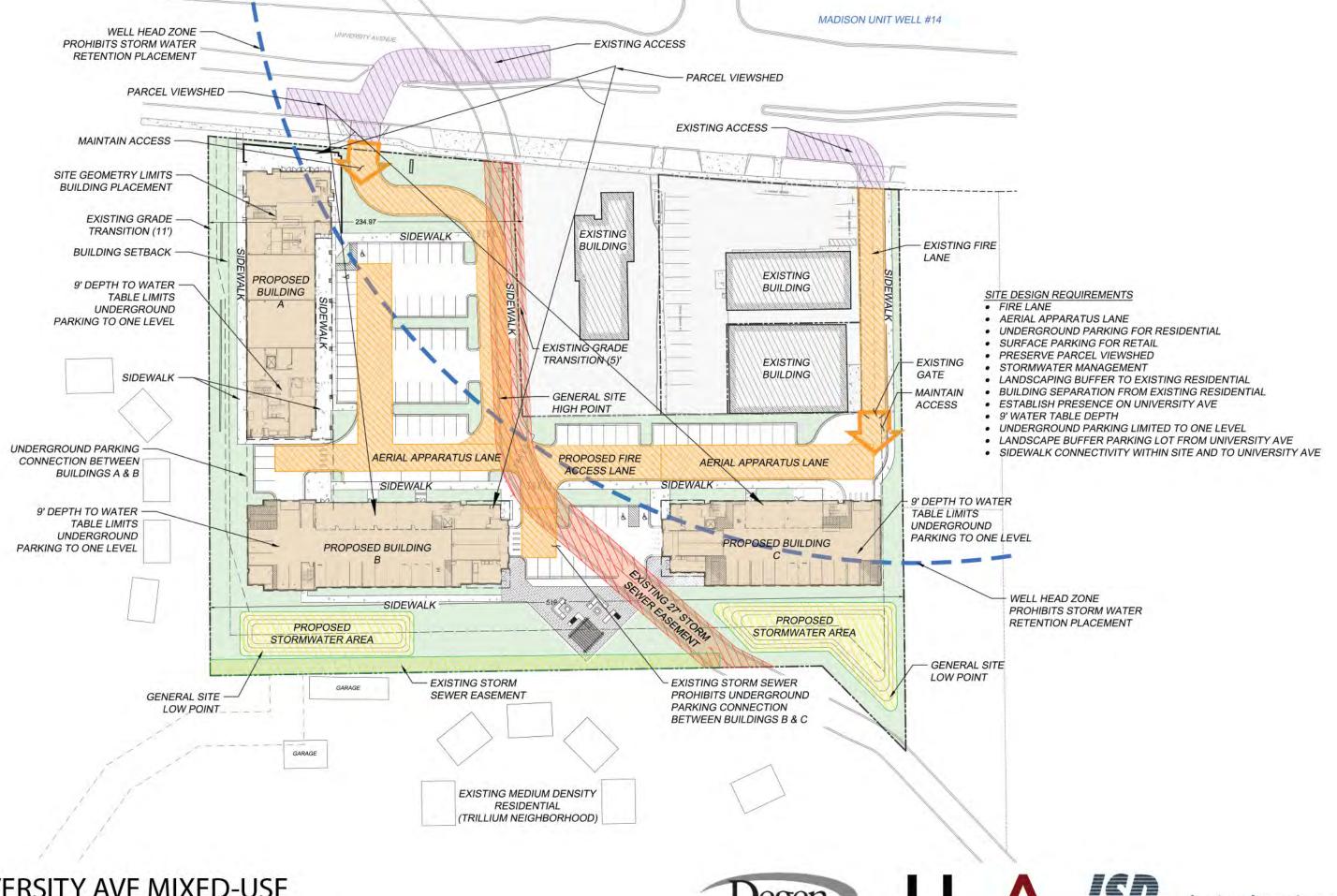
University Avenue Mixed-Use Project

Timeline

9/7/2017	Alder Mark Clear
9/28/2017	Madison Planning Staff
10/2/2017	Aaron Crandall - SHNA Board President
10/5/2017	Madison DAT Meeting
10/10/2017	SHNA Board Meeting
10/31/2017	Madison Planning Letter
11/7/2017	Neighborhood Meeting (cancelled)
11/14/2017	Madison Planning Staff
11/14/2017	SHNA Board Meeting
12/19/2017	SHNA Planning Committee
1/4/2018	SHNA Planning Committee
1/9/2018	SHNA Board Meeting
2/22/2018	Madison Planning Staff
3/13/2018	SHNA Board Meeting
3/21/2018	Madison Urban Design Commission
8/7/2018	Comprehensive Plan Adopted by Common Council
8/8/2018	Alder Mark Clear Resignation
8/16/2018	Madison Planning Staff
11/26/2018	Alder Keith Furman
12/5/2018	Trillium Condo Association Board
1/11/2019	Madison Planning Staff & Alder Keith Furman
7/23/2019	Madison Planning Staff & Alder Keith Furman
10/23/2019	Neighborhood Meeting





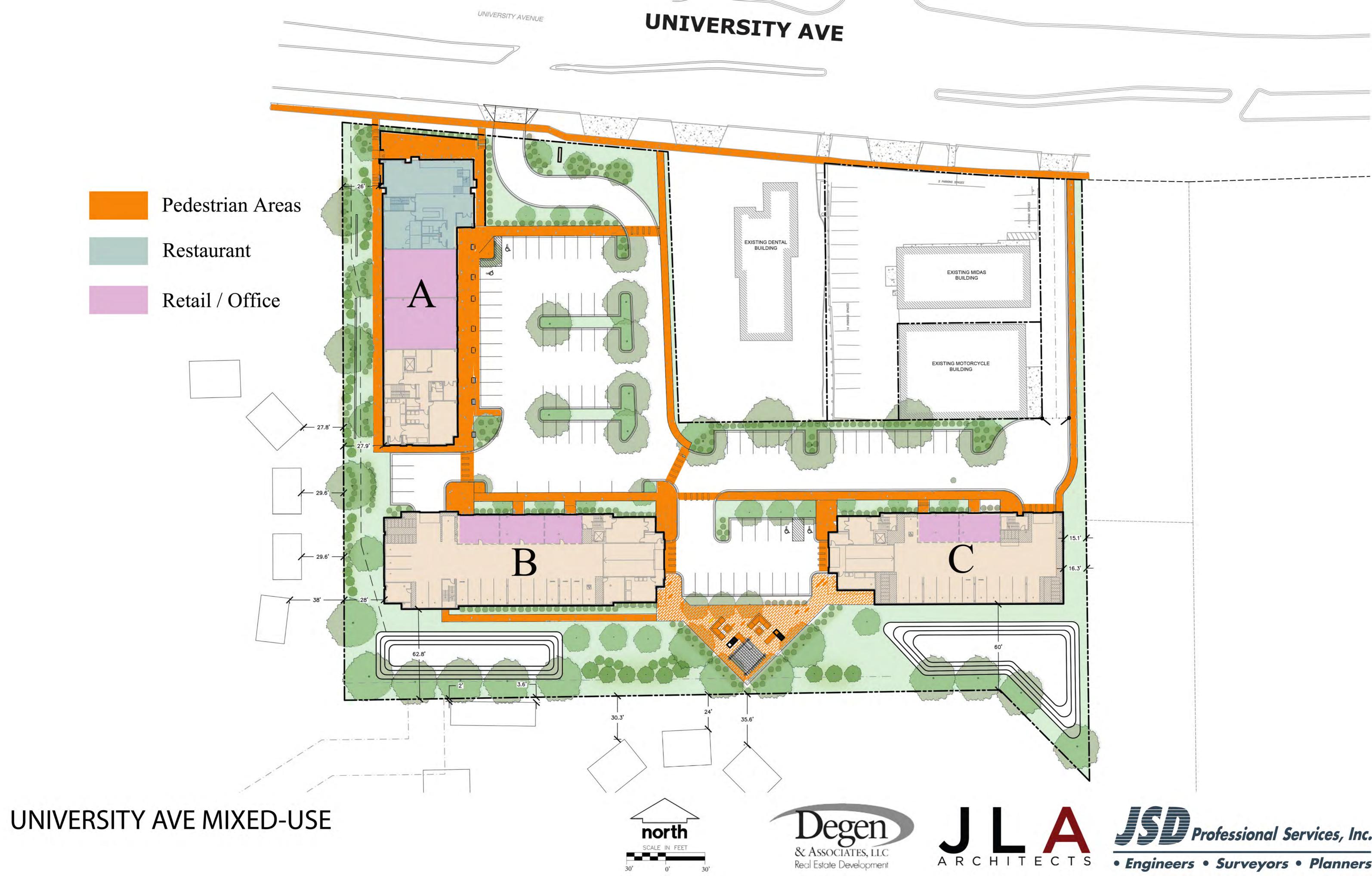


UNIVERSITY AVE MIXED-USE OPPORTUNITIES & CONSTRAINTS























University Avenue Mixed-Use Project

1.	Commercial			
	A. Restaurant1. Restaurant2. Surface Parking3. Bike Parking	-	square feet stalls (10 per 1000 sf)	
	 B. Retail/Office/Restaurant 1. Retail/Office/Restaurant 2. Surface Parking 3. Indoor Parking for retail employees 4. Bike Parking 		square feet stalls (5 per 1000 sf)	
II.	Residential			
11.				
	A. Apartments: Building A Building B Building C Total Apartments	25 30 24 79	units	
	B. Parking:			
	 Indoor Parking for residents Indoor Parking for residential staff Indoor Parking for maintenance staff Surface Parking for guests & service Bike Parking 	99 2 2 8 85	stalls (1.2 spaces per unit)	
III. Summary				
	A. Retail/Office/RestaurantB. ResidentialC. Indoor ParkingD. Surface ParkingE. Bike Parking	79 116	square feet units (22.7 units per acre) stalls	