City Plan Commission Regular Meeting

October 3, 2024

Meeting Begins at 7:00 P.M.



September 17, 2024 CPC Meeting Minutes



Agenda

Minutes

1. Minutes of the September 17, 2024, CPC Meeting

Variance

2. VAR 24-02 Brand Dentistry

Public Hearing

- 3. Zoning File 24-21 Lennox R&D Innovation Center
- 4. Zoning File 24-24 Valencia Villas (continuance to Nov 19th requested by applicant)

Public Hearing



ZONING FILE 24-26 VALENCIA VILLAS 601 E. MAIN STREET

October 3, 2024





The applicant has requested this public hearing be tabled (continued) to the CPC meeting scheduled for November 19th

601 E. MAIN ST

- Location: Northeast corner of Grove Street and E. Main Street
- Current Zoning: R-1500-M Temp Residential
- Request: Rezone to PD Planned Development for a townhome development with 38-units.



Variance



Agenda Item 2

Variance Brand Dentistry

W. Campbell Road



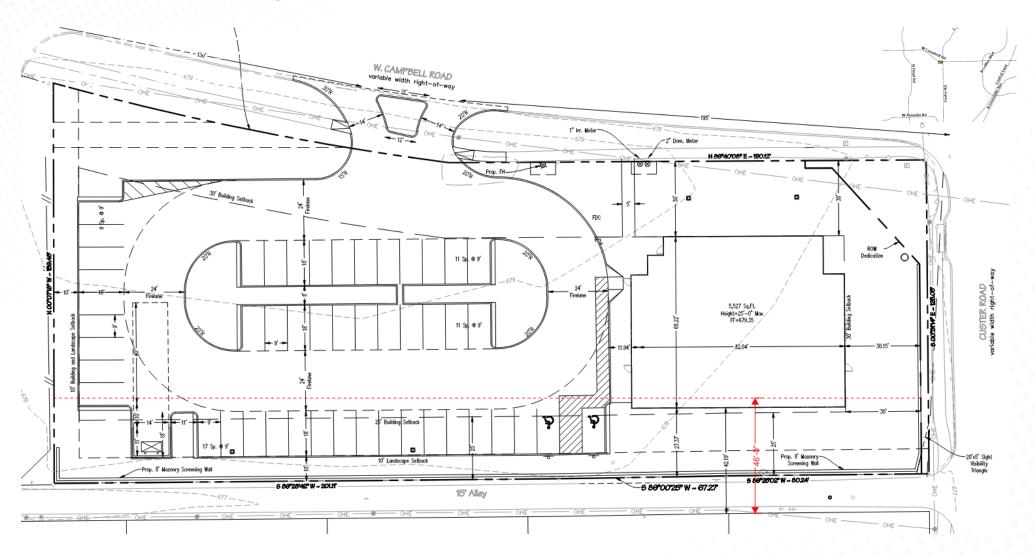
VAR 24-02: 501 W. Campbell Road

- Current Zoning: Office O-M (Ord. 3876)
- Adjacent Zoning: R-1100-M
- Development Plan: New construction of an office for Brand Dentistry
- Request: A 5' reduction to the 46' setback requirement for the side of a commercial building that abuts a residential district





VAR 24-02: 501 W. Campbell Road



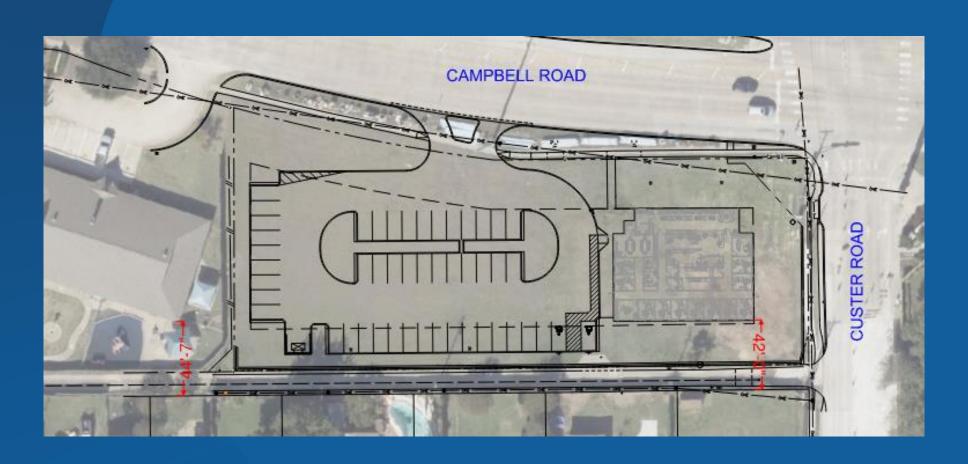


DENTISTRY BY BRAND SETBACK VARIANCE REQUEST

CITY OF RICHARDSON CITY PLAN COMMISSION 10/3/2024



The Property



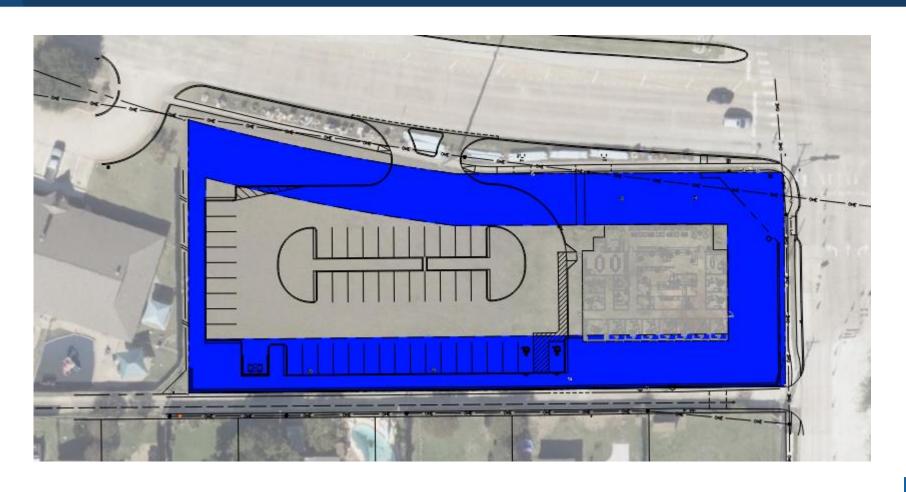
Non-compliant Lot Criteria

This proposal seeks relief from:

• 46 foot building setback from adjacent residential property



Challenge for Development



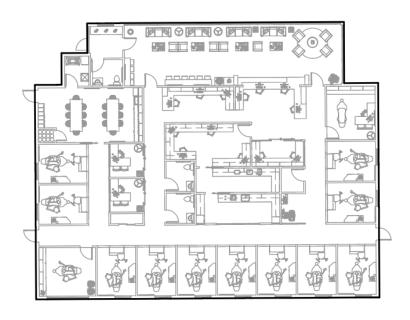


Development Proposal

- Setback in line with adjacent Daycare Structure
- Reduction of setback from 46' to 41' from Residential Property Line
- 18' Tall Building with 24' Entry Feature along Campbell Frontage
- 8' Masonry Screening wall along alley with Landscaping along Project side



Development Proposal



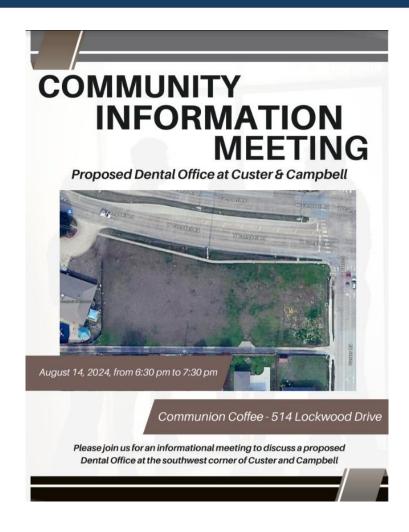


Development Proposal





Community Outreach

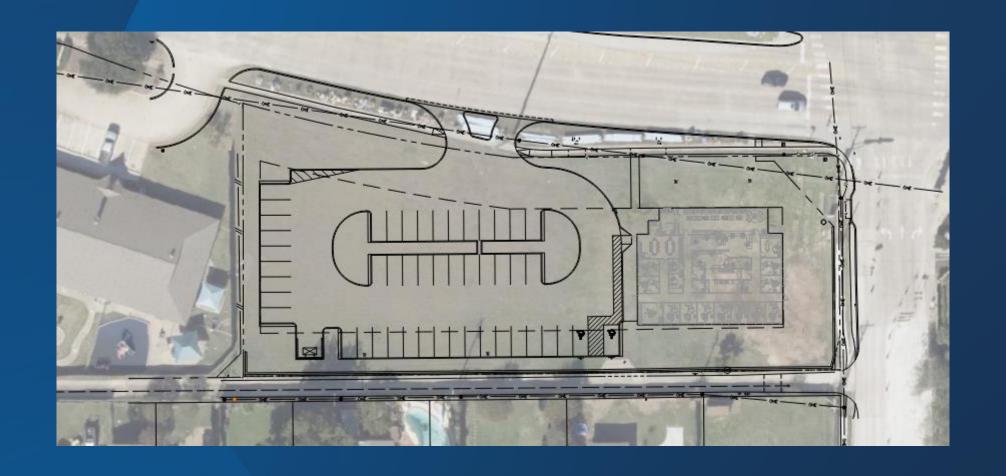




Variance Consideration

- Public welfare is served by providing a needed service in the community and adding to the city's tax base
- Proposed use is allowed under existing zoning
- Development is in line with adjacent properties and reasonable
- No other subdivision or zoning variances or requests will be needed to develop the property as proposed







Public Hearing



ZONING FILE 24-21

PLANNED DEVELOPMENT LENNOX R&D INNOVATION CENTER 2140 LAKE PARK BLVD

October 3, 2024





2140 LAKE PARK BLVD

- Location: Northeast corner of Tatum St and Lake Park Blvd
- Current Zoning: O-M Office with Special Conditions
- Request: Rezone to PD Planned
 Development for O-M Office District to allow for the development of an office and research laboratory/facility that is 1-story not to exceed 36-feet in height.





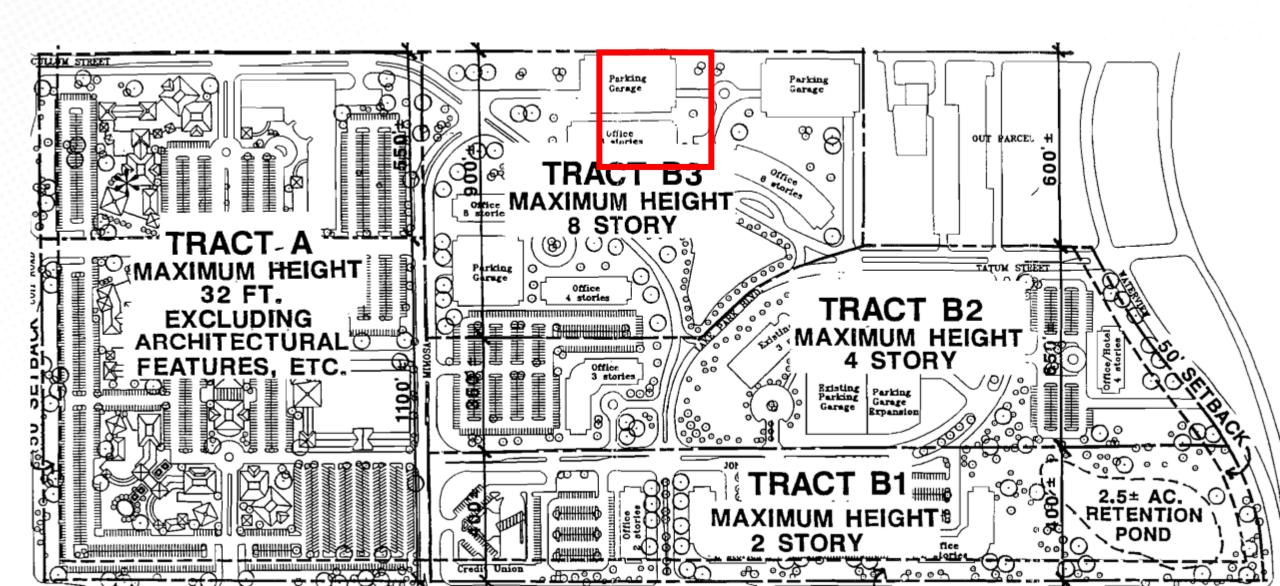
SITE PHOTOS





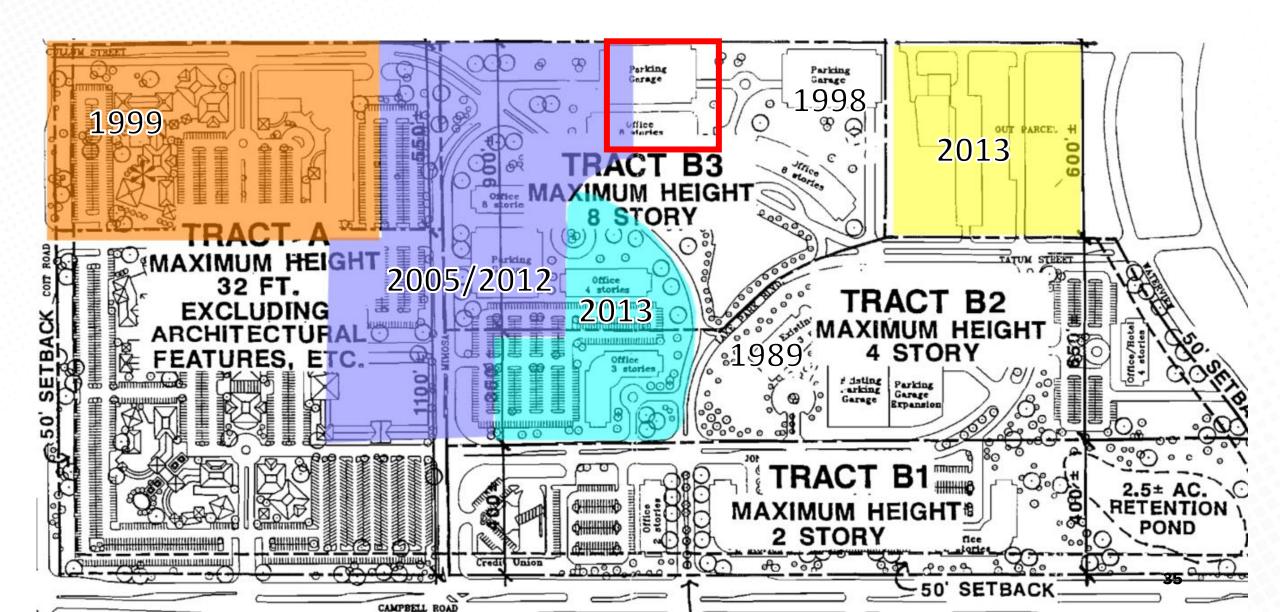


ORIGINAL CONCEPT PLAN



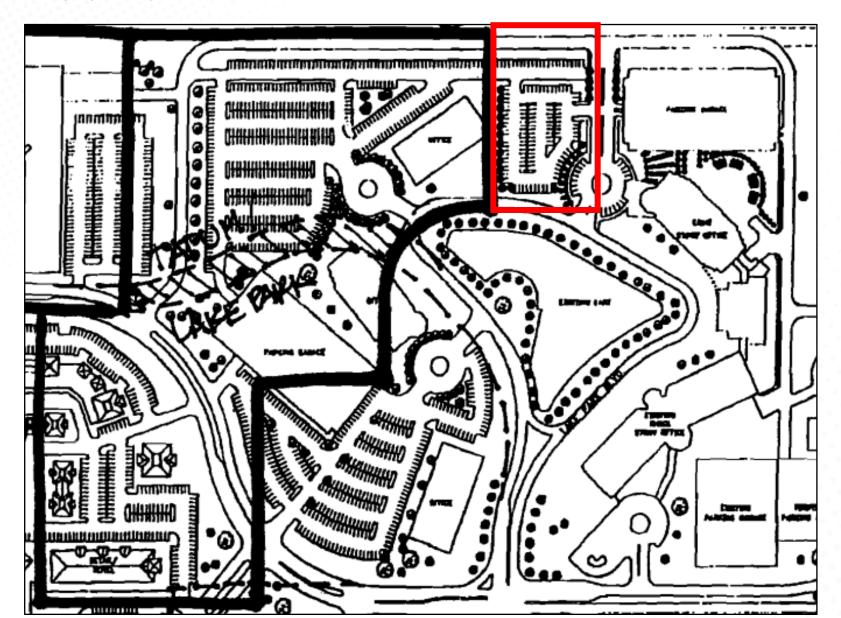


ORIGINAL CONCEPT PLAN





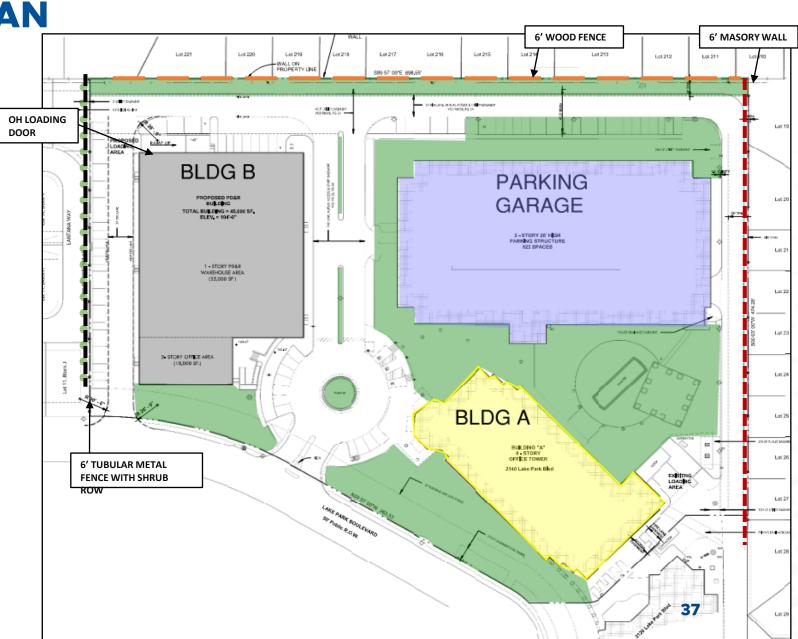
CURRENT CONCEPT PLAN





PROPOSED CONCEPT PLAN

SITE DATA

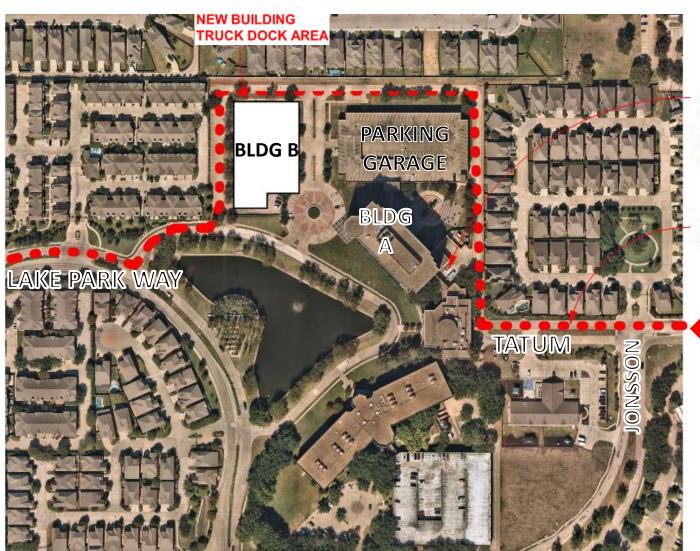






DELIVERY ROUTE

 Equipment delivered for testing 1-2x/week.



EXISTING TOWER SERVICE DOCK AREA

PROPOSED TRUCK ROUTE



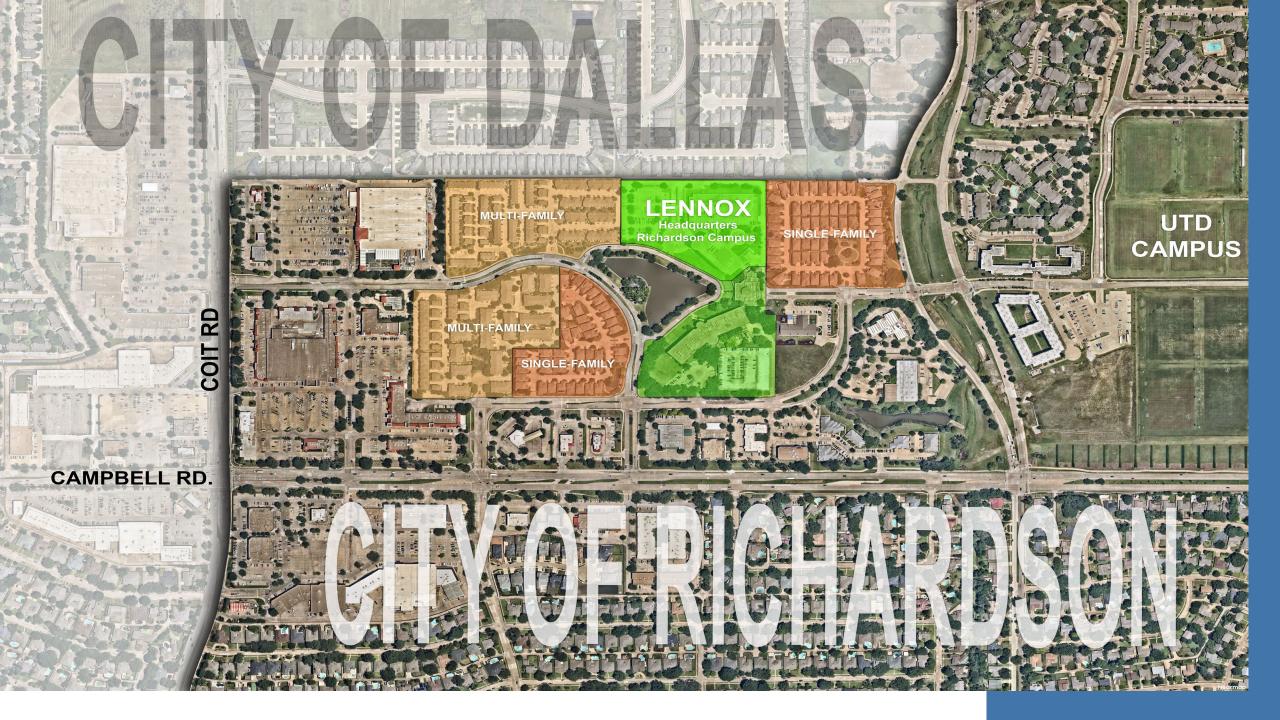
- 1. The property shall be zoned PD Planned Development for the O-M Office District and shall be developed in substantial conformance with the zoning regulations for O-M Office District, the Concept Plan, attached as Exhibit "B" and the PD Planned Development Standards, attached as Exhibit "C", with the specific modifications provided below:
 - a) All regulations stated in Ordinance 3079 and 3153 shall remain in effect.
 - b) The addition of "Research laboratories and facilities" as an allowed use.
 - c) The single-story building may exceed the height of a standard story and building height shall be limited to one story, not to exceed **36 feet** in height for a building located within 150 feet of a residential, duplex, or apartment zoning district.
 - d) An existing 6-foot tall tubular metal fence that is located along the western property line and an existing 6-foot tall wooden fence with a shrub row that is located along the northern property line shall be provided in lieu of masonry screening wall.
 - e) Parking Requirements: The site shall provide 613 parking spaces.



LENNOX Richardson, TX

2140 Lake Park Boulevard Richardson, TX

Richardson Innovation Center – Product Development and Research Center



PARKING SNAP SHOT - 5 WORKING DAYS

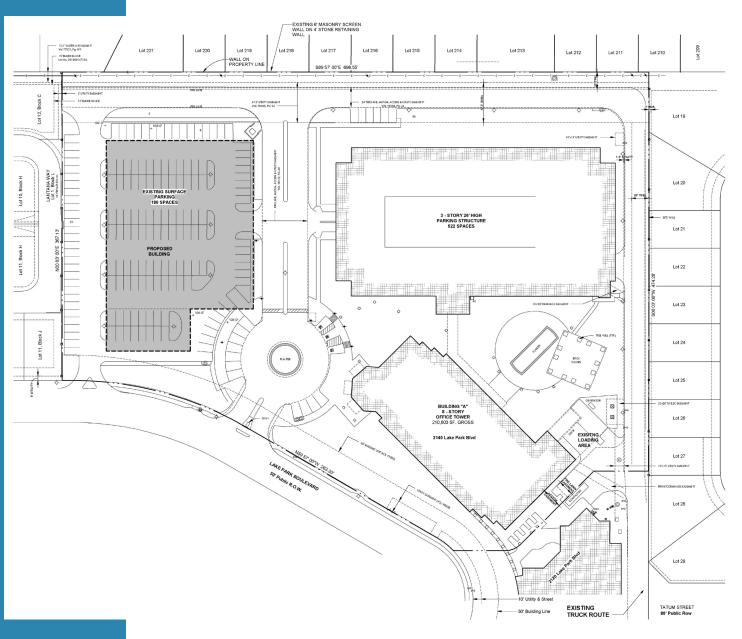
Existing available parking spaces: Parking Garage 522, Surface Parking Lot 180 (Total of 702 spaces available)

LOCATION	Number of cars parked at 1:30 pm work each day				
	Day 1	Day 2	Day 3	Day 4	* Day 5
Parking Garage	368	388	385	361	71
Surface Parking Lot	84	88	78	90	20
Total Cars Parked	452	476	463	451	91
Available Space (Existing)	250	226	239	251	611
Utilized Percentage					
Otilized Fercentage	64%	68%	66%	64%	13%

461
64
525
613
88
86%

* Note: Day 5 was conducted on a Friday. On Fridays, most of the staff work remotely, so very few cars are parked on site.





INNOVATION CENTER

- Approximately a 45,000-squarefoot facility
- 35,000 Square foot area for equipment testing.
- Approximately 8,000 square feet of office area for technicians and engineers.
- Approximately 2,000 square feet for conference rooms, meeting rooms, and display gallery area.
- Enhanced Landscape area at the front of the building to soften the building edge.



INNOVATION CENTER

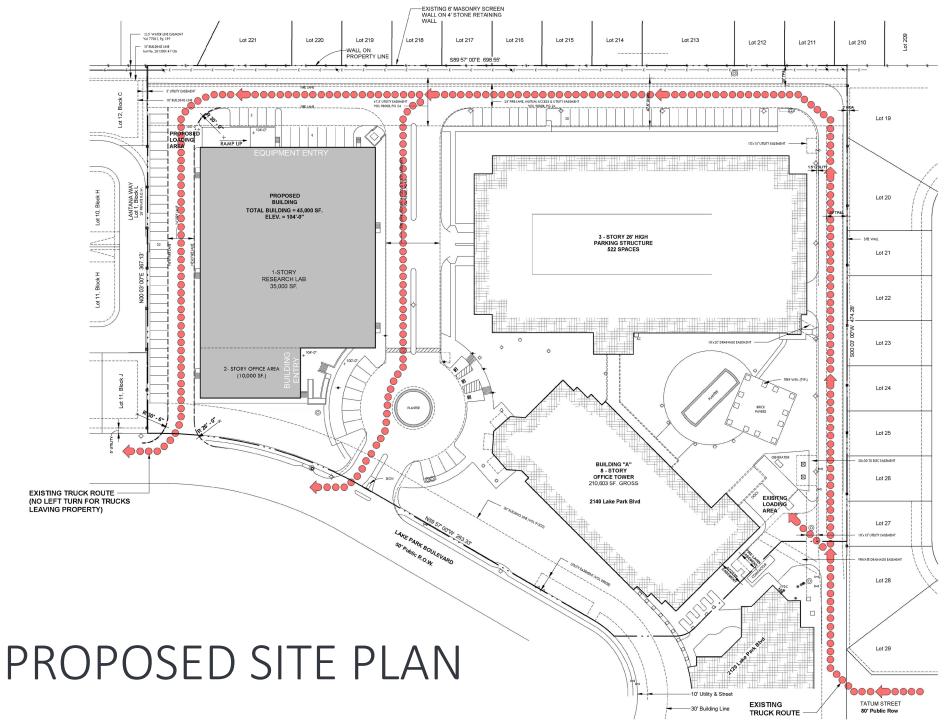
- Max. 62-65 staff in the facility at one time.
- Engineers, technicians, and supervisors will work in the facility.
- The facility will be a secure facility with limited access.
- Limited vehicular access to bring equipment to be tested.
- Equipment will be tested in environmental testing chambers within the building.





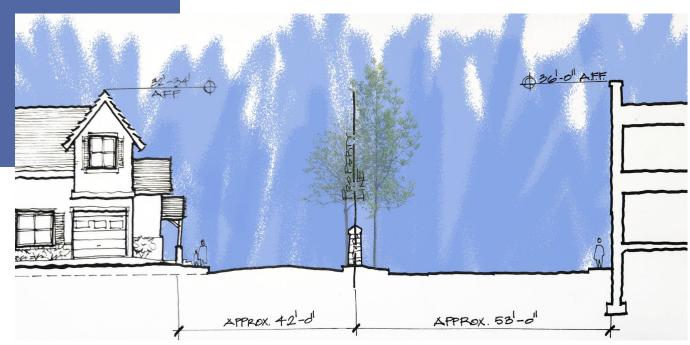
EXTERIOR FINISHES

- Tilt wall with thin-set brick and concrete accents around building exterior lab area.
- Front façade Brick veneer with accent metal panel and Storefront glazing.
- Raised entry plaza with stamped concrete, stained finish.
- Landscaping at south side of building.



ADDRESSING POSSIBLE CONCERNS

- Vehicular access to and through the site remains unchanged.
- Fire lane remains intact.
- Existing front, rear, and side easements remain.
- Water runoff from the new development will remain the same as the existing site is currently a parking lot with storm sewer drainage to the pond.
- Sound levels will remain equivalent to surrounding environment.
- Emissions to be typical of surrounding buildings. No unusual odors.
- All equipment will be tested in an engineered environmental chamber inside the building.



ADJACENT NEIGHBORHOOD RELATIONSHIP

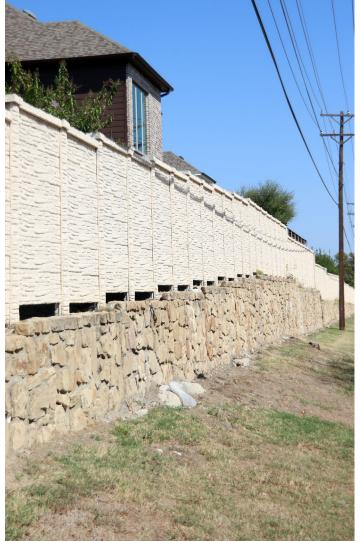


FACILITY ENTRY CONCEPT



ADJACENT PROPERTIES

NORTH PROPERTY LINE





- Stone retaining wall varies between 2'-6" on the low side to 7'-0" on the high side.
- A 6'-6" tall concrete screen wall with a form liner finish sits on top of the retaining wall.
- Total height at tallest point, approximately 15'-6" with the wall heights and additional grade change of +2'-0"
- The proposed building is approx. 105'-0" from the adjoining property line on the north side.



NORTHWEST PROPERTY CORNER



SOUTHWEST PROPERTY CORNER



