SOUTHCHASE PD

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PROJECT TEAM

DEVELOPER REPRESENTATIVE

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CIVIL ENGINEER

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SITE OVERVIEW

- Southchase PD (DRI) approved in 1987
- Parcel 44 (26.8 Acres) is currently entitled for 220,136 S.F. of Commercial Development
- Parcel 44 is vested for concurrency
 - Concurrency Vested Rights Certificate CVRC#92-074
 - Transportation Impact Fee Agreement dated August 1, 1988
- Parcel 44A (14.5 Acre Project Site) is entitled for 108,277 S.F. of Commercial Development
- The project site is part of an existing master drainage system
- All utilities are available to the site
- Project site is within ½ Mile of Meadow Woods Sunrail Station (about ¼ mile)





APPROVED VS. PROPOSED

APPROVED USE

Commercial – 108,277 S.F.

PROPOSED USE

MF – 280 Units (Equiv. 32,340 S.F.)

VESTED TRIPS (PM PEAK)

413

PROPOSED USE

123 (70% Reduction)

APPROVED OPEN SPACE

20%

PROPOSED OPEN SPACE

25% (25% Increase in Open Space)





APPROVED VS. PROPOSED - Cont'd.

APPROVED LOT COVERAGE

80% Max.

APPROVED SETBACKS

25 Ft. Front/10 Ft. Side/10 Ft. Rear

APPROVED HEIGHT

50 Ft./5 Stories 25 Ft. of SFR

PROPOSED LOT COVERAGE

75% Max. (6% Reduction)

PROPOSED SETBACKS

25 Ft. Front/25 Ft. Side/ 25 Ft. Rear

PROPOSED HEIGHT

50 Ft./4 Stories 165 Ft. from SFR w/Enhanced Buffer





RESIDENTIAL SAFEGUARDS

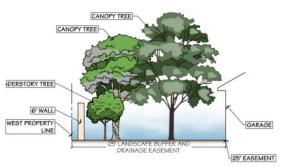
- 6 Ft. Tall Wall along Western Boundary
- Enhanced Landscaping 2 Rows of Canopy and Understory Trees Planted at 25 Ft. on Center (6 canopy trees and 6 understory trees per 100 L.F.)
- Multi-Family Buildings Located more than 150 Feet away from Western Property Line

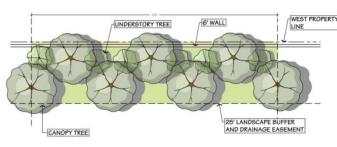




BUFFER EXHIBIT









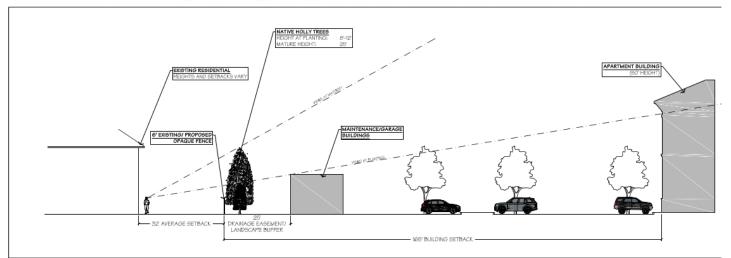
MEADOW WOODS APARTMENTS

ENHANCED RESIDENTIAL BUFFER



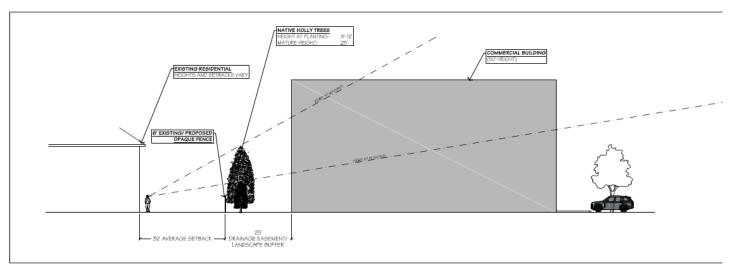


LINE OF SIGHT EXHIBIT



PROPOSED APARTMENT DEVELOPMENT SITE SECTION

BUILDING HEIGHT: 50' BUILDING SETBACK: 165'



POTENTIAL COMMERCIAL DEVELOPMENT SITE SECTION

BUILDING HEIGHT: 50' BUILDING SETBACK: 25'





SUMMARY

- Site currently entitled for higher intensity development than proposed
- Proposed project results in less trips than currently entitled and vested
- Proposed project results in more open space than current approval
- Proposed project provides larger building separation from SFR
- Proposed project results in enhanced buffer adjacent to SFR
- Proposed project does not alter the master drainage system
- Proposed project does not impact any wetlands
- All utility infrastructure is available to the site
- The project site is within a TOD Area about ¼ mile from Sunrail Station
- The project provides much needed residential dwelling units.
- The site is within a Proposed Targeted Sector per Orange County Vision 2050 (Higher Density for Infill Development)



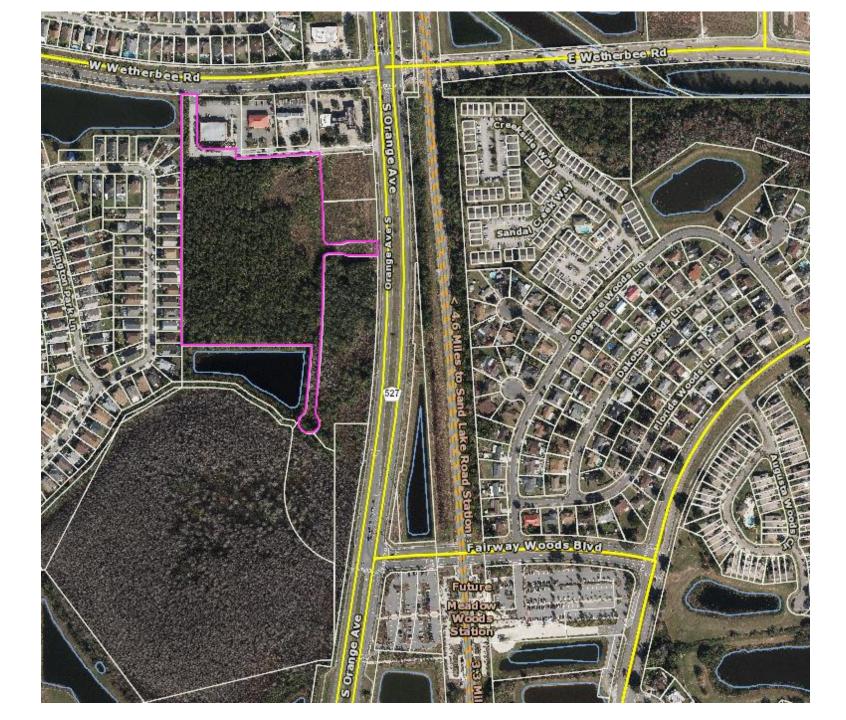


Engineering the Future

Q&A







undeveloped site were noted as especially viable for redevelopment through this analysis. These parcels are illustrated on the map below.

MEADOW WOODS GOLF COURSE

The Meadow Woods Golf Course is located directly across Landstar Boulevard from the station. It is currently vacant and offers a unique opportunity for infill redevelopment to support neighborhood needs and the TOD. New development within the golf course should add to the value and appeal of the existing homes that surround it. New roadway or pedestrian connections could be created through the redevelopment to allow for better access to the station from the homes to the southeast of the golf course. Drainage and stormwater, and utility needs would need to be considered as part of any new development.

SUNRAIL STATION AREA AND VACANT LAND

The SunRail station location is currently surrounded by vacant land. Further to the west and across the tracks, there is also a large swath of undeveloped land that could support development. Both of these locations offer the potential for higher density, transit supportive development that can act as a gateway to the station, while maintaining the existing neighborhood character of the adjacent community. Stormwater and drainage issues will likely need to be considered due to the wet nature of the area.

NORTHERN UNDEVELOPED SITE

A large undeveloped site is located in the northwest portion of the 10-minute walk area across Orange Avenue. This area is ripe for redevelopment, with higher densities closer to Orange Avenue that step back down to maintain the character of the neighborhoods to the west. This site's potential also depends on adequate safe and comfortable pedestrian and bicycle linkages and crossing of Orange Avenue to access the SunRail station.



