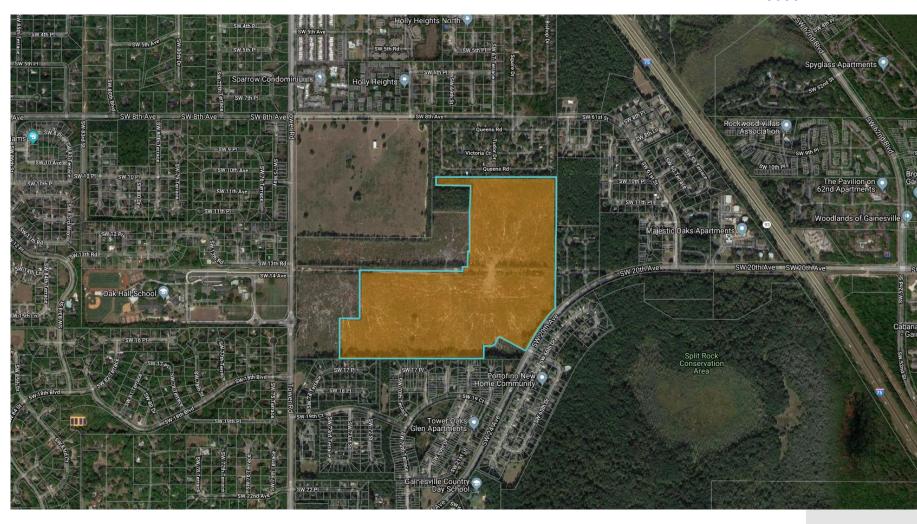
# Tanglewood Design Plat



City Commission October 18, 2018

Presentation By: Andrew Persons

#### **LOCATION**





#### **LOCATION**





## Petition DB-18-56

### **Project Overview:**

Property Owner: Weseman Development, LL	C.
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**Address/Parcel:** 06677-003-000, 06675-001-000, 06675-003-000

Acreage: 92.65-acres

Land Use: Residential Low

**Zoning:** RMF-5

**# of Lots** 308

**Density**Allowed: 12 du/acre
Proposed: 3 du/acre

**Use:** Cluster subdivision



# Conceptual plan





### Conceptual rendering



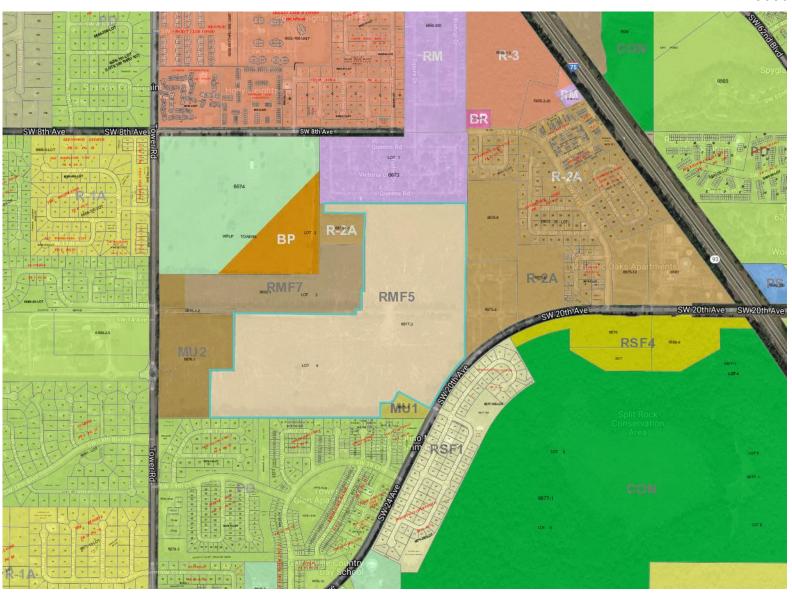


# Conceptual rendering





### Zoning





# RMF-5 zoning

### **Zoning Overview:**

	Allowed	Proposed
Uses	Single + Multi- family	Single
Density	12 du/acre	3 du/acre
Lot size	3,500 sf	6,050 sf
Lot width	40' (single family)	55′
Lot depth	90'	110′
Setback		
Front	10′	10′
Rear	10′	10′
Side, interior	10′	5′
Side, street	10′	10′
Accessory	5 <sup>'</sup>	10′



#### Cluster subdivision

#### Cluster Subdivision:

Allow residential development without strict adherence to the dimensional requirements

- Infill development where appropriate;
- Better utilization of land;
- Provide for zero lot line development;
- Promote efficiency through design; and
- Design flexibility to meet changing market conditions



#### Cluster subdivision

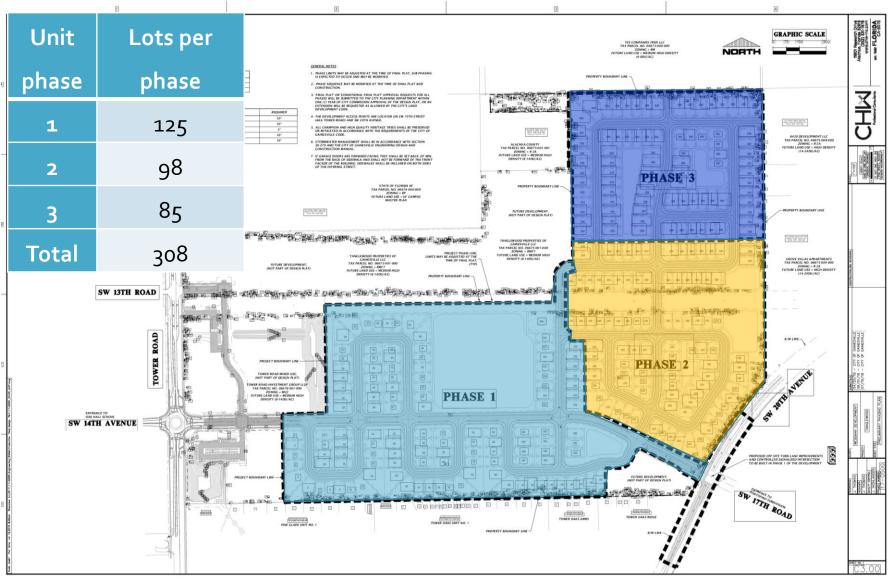
#### Cluster Subdivision:

- Cluster subdivisions allow reductions in setbacks and/or the size of lots
- Clustered open space required when lot sizes are reduced, otherwise not required (infill sites)



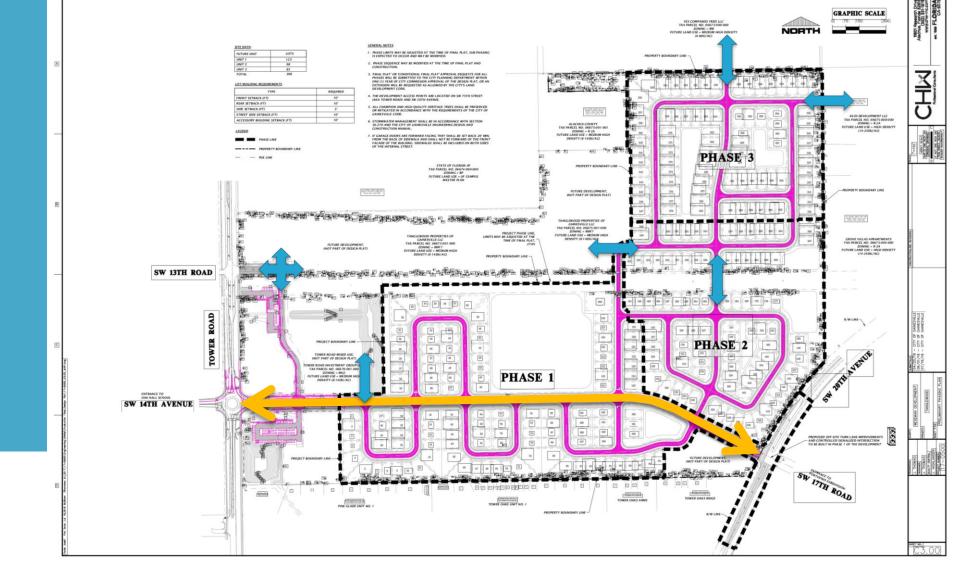
 The proposed design plat is not requesting to reduce lot sizes.

# Layout and phasing





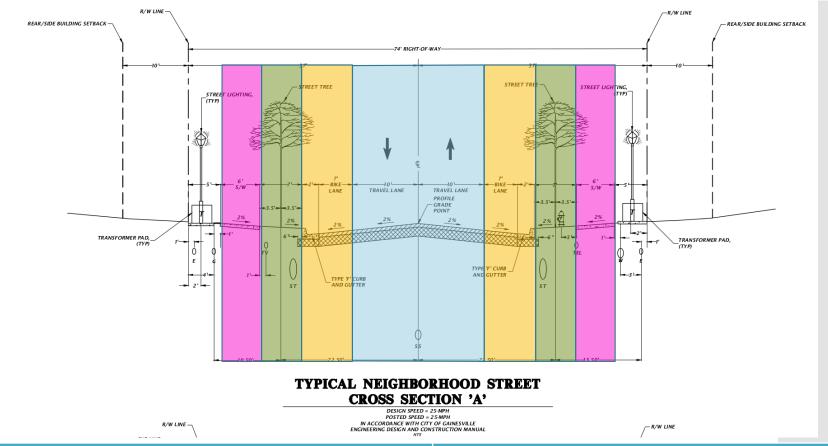
### Connectivity





Site

# Street design (Collector)



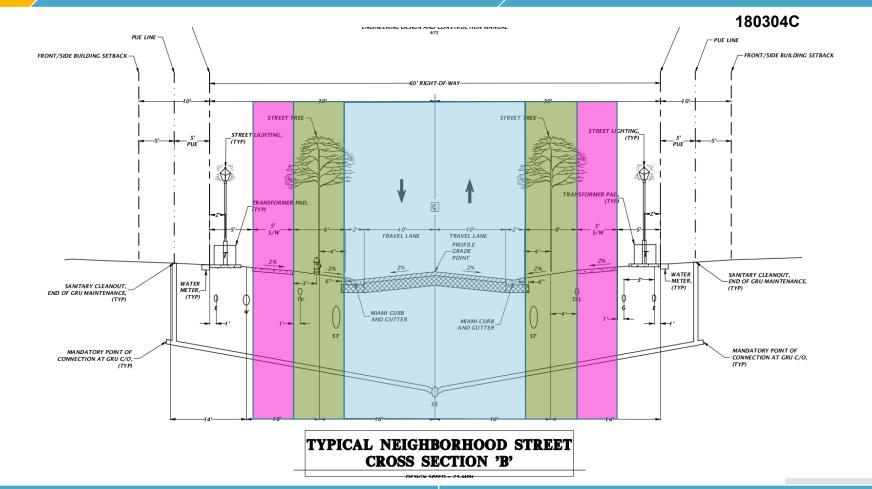


Street element	Dimension
Travel lanes	10′
Bike lanes	7'
Tree lawns	7'
Sidewalks	6'
Overall ROW width	74′

#### **Basis for Recommendation**

#### Recommendation

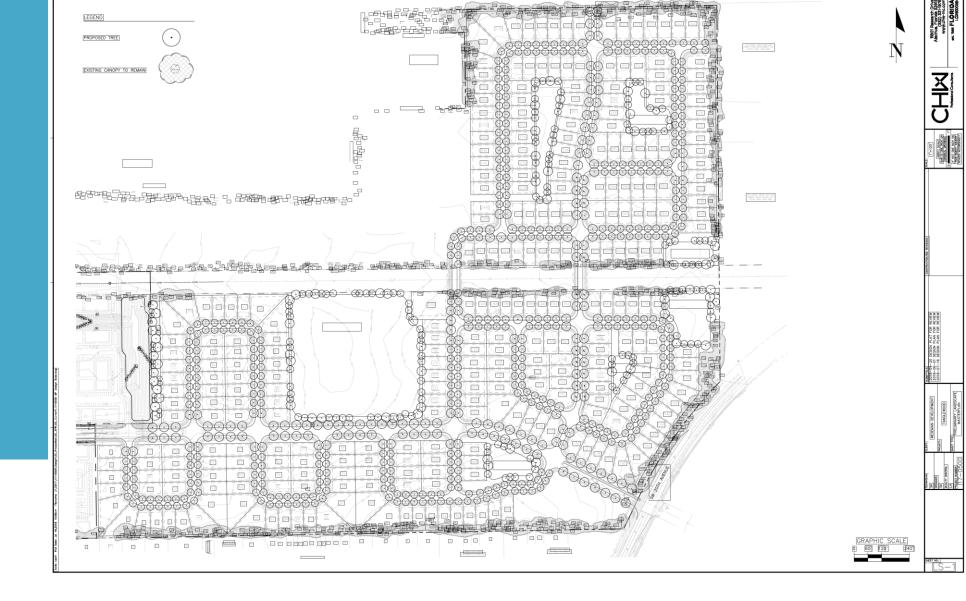
# Street design (Neighborhood)





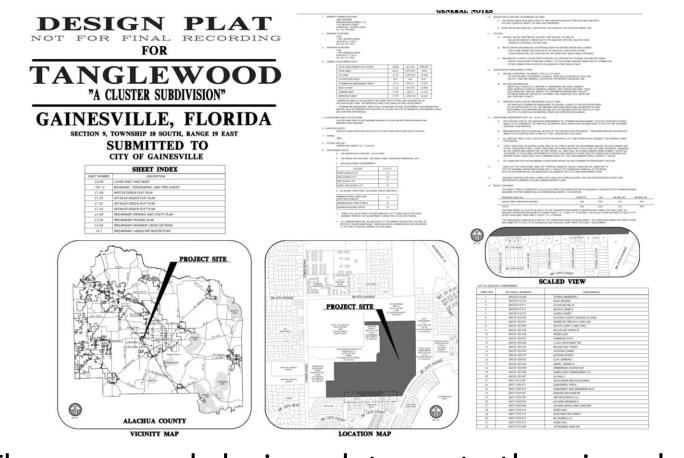
Street element	Dimension
Travel lanes	10′
Bike lanes	N/A
Tree lawns	8'
Sidewalks	5′
Overall ROW width	60′

### **Preliminary** landscape plan





### Cluster subdivision review criteria:



The proposed design plat meets the nine cluster subdivision review criteria and design standards outlined in Section 30-6.7 of the Land Development Code (Staff report pp. 5-6)



#### Staff Recommendation

Overview

#### Approve Petition No. DB-18-56.



#### **Next Steps:**

- 1. Preparation of detailed construction plans.
- 2. Submission of Final Plat for Commission review.