### Vi Collina Multi-Family

#### SP-2019-0529C.SH 2401 E Oltorf St

#### **Variance Requests**

- Construction of a building on a slope over 15% where impervious cover on slopes over 15% exceeds 10%. 25-8-302(A)(2)
- 2. Parking area on a slope over 15%. 25-8-302(B)(1)
- **3**. Fill greater than 4' on slopes over 15%. *25-8-342*
- 4. Cut greater than 4' on slopes over 15%. 25-8-341



#### **Development Team** O-SDA Industries & Saigebrook Development

- 20 + years of experience in multifamily development
- Developed more than 1,200 LIHTC units in Texas
- Long term ownership of communities (15+ years), leads to building and maintaining strong relationships with neighborhoods.
- Unique designs tailored to neighborhood and site characteristics
- Green building practices





#### **Project Location** 2401 E Oltorf St



## **Project Information**

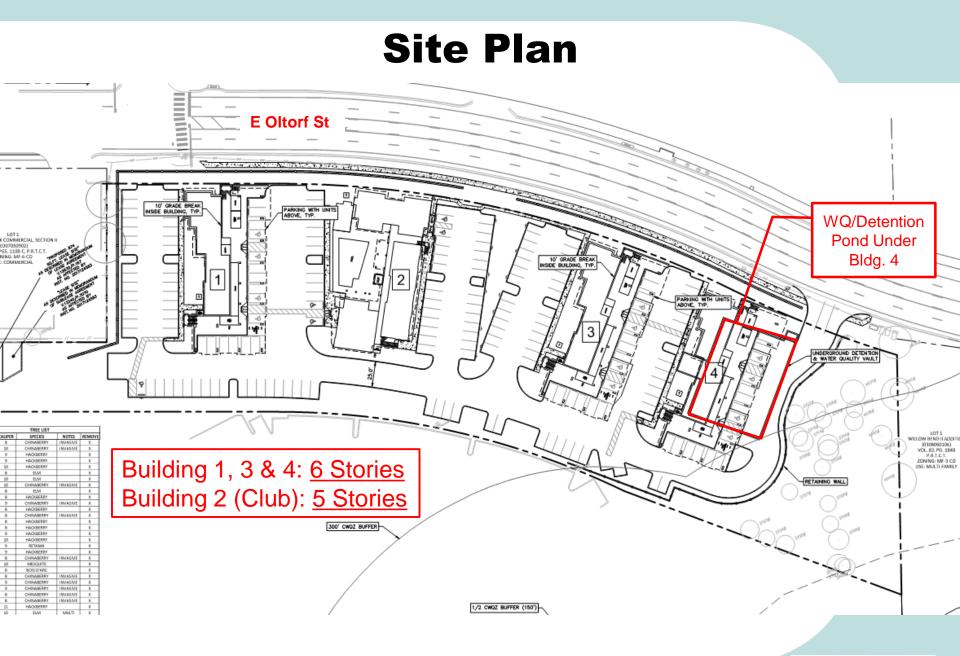


- 170 Units 100% Affordable
- Serves tenants making between 30% 80% AMI

## **Project Information**

- 4.59 Acre Site zoned MF-6
- 4 Buildings 5 and 6 stories tall (62' max height vs 90' allowed)
- Building configuration based on access location required by Austin Transportation Department
- Compliant with impervious cover requirements of 60%.
- No construction proposed in CWQZ.
- Underground Water Quality Pond designed to be 30% larger than required
- No heritage trees located on site
- Underground detention and water quality vault, located entirely outside the CWQZ
- 0.18 Acres of site have existing slopes >15%





## **Existing Site Conditions**

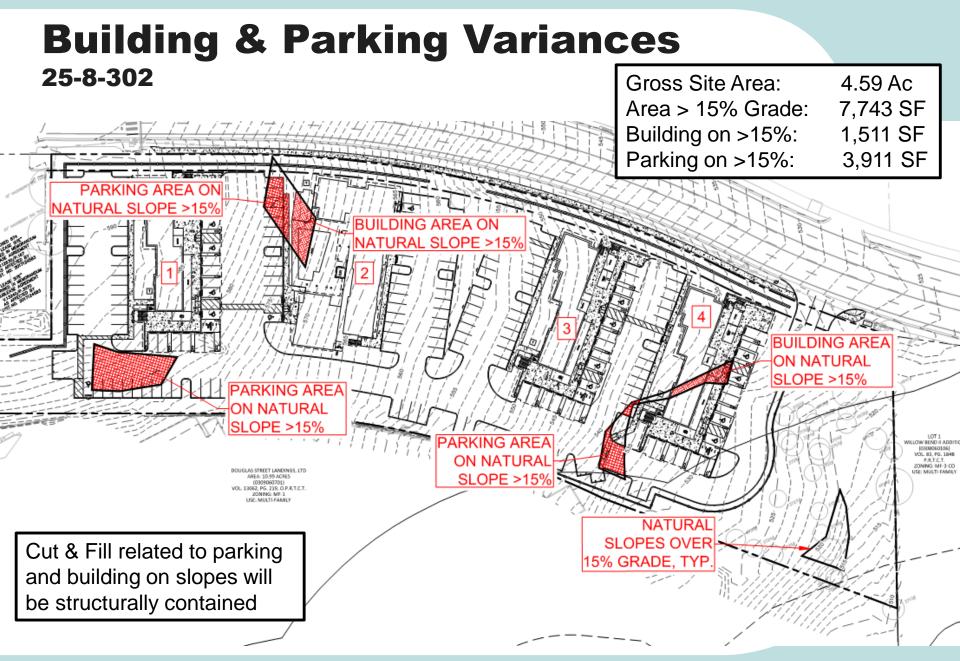


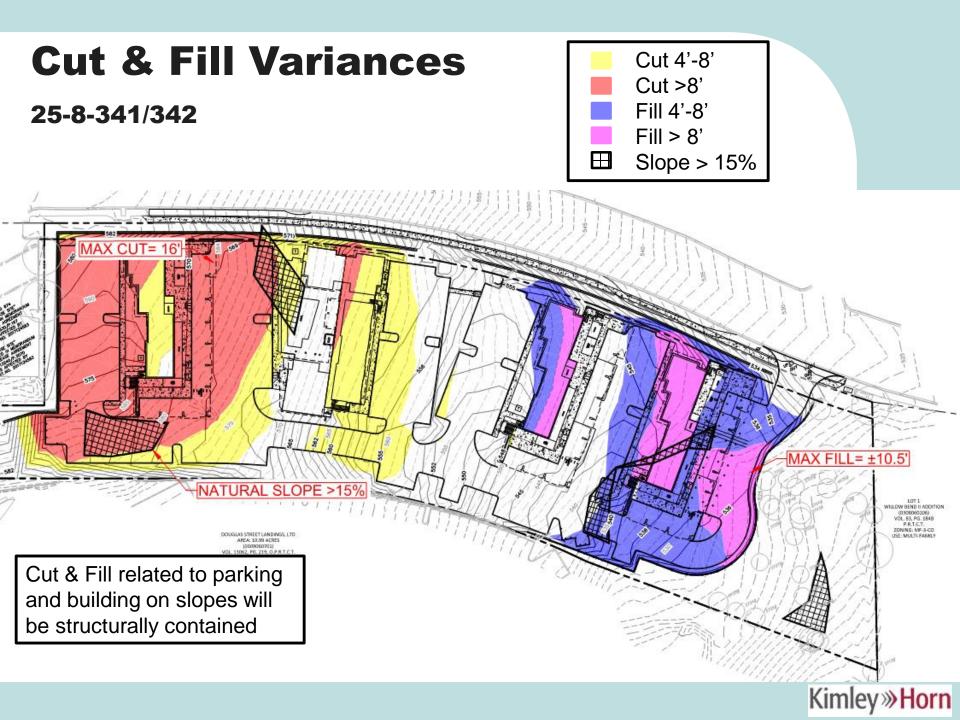


## **Existing Site Conditions**









# **Summary of Project Benefits**

- 170 Affordable Units located 2.5 miles from downtown and on a mobility corridor
- Existing CWQZ will be cleaned up and restored using native vegetation
- Underground WQ Pond that is 30% larger than code requirements
- Trees and Vegetation retained within the CWQZ
- Tree care plan focused on trees within the CWQZ
- Removal of all invasive species throughout site
- Property will be built to AEGB Standards
- All Cut & Fill will be structurally contained
- COA Environmental Staff supports the requested Variances



### **Questions?**

