EXHIBIT 1 - PROPOSED AMENDMENT (2 pages)

Proposed Language – Purple

Existing Language – Black

Proposed Removals - Strikethrough

Table 17-2.2.040.D Lot and Development Standards for Residential Zones

Standard	R1 Zone	R2 Zone	R3 Zone	R5 Zone
Residential Density, per section 17.2.2.060 (Dwelling Units per net acre) – minimum and Maxmimum *Duplexes in the Residential Zone Shall be Calculated as 1 DU for purposes of meeting maximum density standards	Min 4 DU and a Max 8 DU per net buildable acre	Min 6 DU and a Max 12 DU per net buildable acre	Min 8 DU and a Max 24 DU per net buildable acre	Min 6 DU and a Max 24 DU per net buildable acre
Minimum Lot Area (square Feet)				
Single-Family, not attached	5,000sf	3,600sf	3,000sf	3,000sf
Duplex (per duplex)	6,000sf 5,000sf	5,8000sf 3,600sf	4,500sf 3,000sf	4,500sf 3,000sf
Minimum Lot Width				
Single-Family, not attached				
Corner Lot	60ft	50ft	48ft	48ft
Interior Lot	50ft	46ft	44ft	44ft
Duplex (per duplex)	60ft	56ft	56ft	50ft
Corner Lot	60ft	50ft	48ft	48ft
Interior Lot	50ft	46ft	44ft	44ft
Lot Coverage. Maximum Lot Coverage (foundation plane area as % of site area)				
Single-Family, not attached	40%	50%	50%	50%
Duplex (per duplex)	60%	60%	75%	75%
Build-To Line Maximum (feet): Applies to New Buildings Only, except does not apply to detached single-family dwellings and duplexes:	Not Applicable	20 ft; may be increased when pedestrian	20 ft; may be increased when pedestrian	20 ft; may be increased when pedestrian

1) At least one primary building entrance shall be	am	menities	amenities	amenities
built no farther from the street right-of-way than the		are	are provided	are provided
build-to line; except that where a greater setback is required for a Planned Street Improvement, the build-to line increases proportionately. 2) The City may also approve exceptions to the build-to line through Site Design Review where pedestrian amenities are provided between a primary building entrance and the street right-of-way. (See also Section 17-3.2.050 Civic Space and Pedestrian Amenities.)	bet pi bu en	rovided etween a primary puilding ntrance and street	between a primary building entrance and street	between a primary building entrance and street