## **RDS Meeting Comments-Revised**

#### Auto Storage

- Need alleys for trash receptacles, auto storage
- Consider requirement of alleys
- Reduce % of lot dedicated to parking or driveway
- Look at garage placement relative to front and corner of house
- Reduce % of front of house occupied by garage (front elevation)
- Do not like big garages on the street
- Do not like inconsistency in newer neighborhoods-Phase 1 all two car garages, Phase 2 all one car

#### Building Coverage

- Open Space text amendment needs to be revisited
- Impervious coverage needs to be considered, not just building footprint
- There is nothing to prevent paving the entire lot. Runoff should be considered.
- Consider floor area ratios
- All paving should be considered for coverage purposes

#### **Building Design**

- Could be regulated by neighborhood by-laws if desired
- Self imposed by neighborhoods-deed restrictions

# Landscaping

- Consider diversity of trees planted-should not be all same species
- Focus should be placed on native plantings
- Native landscaping is important, maintain existing landscaping as much as possible
- Allow for newer trees blended with older ones. Too many trees of the same age and species.

#### Scale

- Height should be regulated relative to surrounding structures
- Maximum height should be imposed when within certain distance from single family zoning
- Floor area ratio could be useful
- Must consider open space requirements in conjunction with height limits in order to avoid pushing buildings higher by limiting footprint
- Scale should be regulated relative to lot size

- New development in older neighborhoods needs to keep the same scale and massing as the existing and should maintain the character of the neighborhood
- Relate scale and height to lot size

## Setbacks

- Streetscape must be maintained
  - Consider limiting front setbacks relative to adjacent homes
  - Consider limiting new house to front setback of existing structure if structure is torn down
- Consider making one side setback greater than the other thus allowing for a driveway to go down the side- One side could be 6' and the other 12'
- Rear yard setbacks should be same for adjoining properties All adjoining properties should be subject to the greatest rear setback so that one neighbor cannot build closer to the rear year that their backyard neighbor

# Accessory Dwelling Units

- Consider greater rear yard for garages that are more than one story
- More than one story would include structure with stairs and windows above the eaves
- Two story garages should be required to sit further away from the rear and side yards than the 3 ft as required today
- Height should considered here as it pertains to the relative proximity and shadow affect they have on adjoining properties
- Needs to be better defined
- Need specific setbacks for ADU's

# Variety

- Not an issue other than affordable housing
- Allow for a mix of housing choices (size, materials, etc.)
- Intermingle the price points for newer neighborhoods
- Mix duplexes and quads into single family development
- Look at Austin, Texas-If you build larger you have a higher threshold to cover (more design?). Build large=spend more
- Lack of variety and mixed use. Do not place restrictions but have consequences.
- Need distinctions between single lot-cluster-large scale projects. One set of standards cannot cover all possibilities.
- Variety of building types is important

## Parking Lot Issues

#### Sustainability

- Not a high priority
- Higher quality housing with improved safety
- Newer building is not sustainable and should be built to outlast the mortgage
- Poor quality, auto dependent neighborhoods are deteriorating the suburbs
- Build with quality materials
- Provide incentives for building more sustainable housing
- Sustainability is important

# Tree Canopy

- Better efforts to save existing trees
- Consider setting a % of trees inside the required setback that must be saved
- Consider guidelines for native plantings
- Save landscaping, no clear cutting. Takes too long for new growth to mature.
- Needs to be better understood by public and better enforced

# Other

- More connectivity, both auto and pedestrian to allow for walkability and more transit choices
- More pedestrian lighting in residential neighborhoods to increase safety and security
- Build with quality materials
- Code enforcement
- Conditional zoning throughout the city
- Rehab code needs to be better understood and more proactively used by LUESA
- Better public education
- Development projects that are phased need better coordination in planning and implementation
- No more Phase 1-Price point A, Phase 2-Price Point B. Needs to be mixed together.
- Incentives for density by meeting design criteria