OKC Development Codes Update

Heritage Hills Neighborhoods

Code Update Focus Group —

Urban Medium Single-Dwelling zones

January 28, 2023

Agenda

- Why a new zoning code?
- Heritage Hills current zoning
- planokc LUTA approach to new code
- Urban Medium approach in new code
- HP/HL approach in new code
- Discussion of approaches to HP zoning





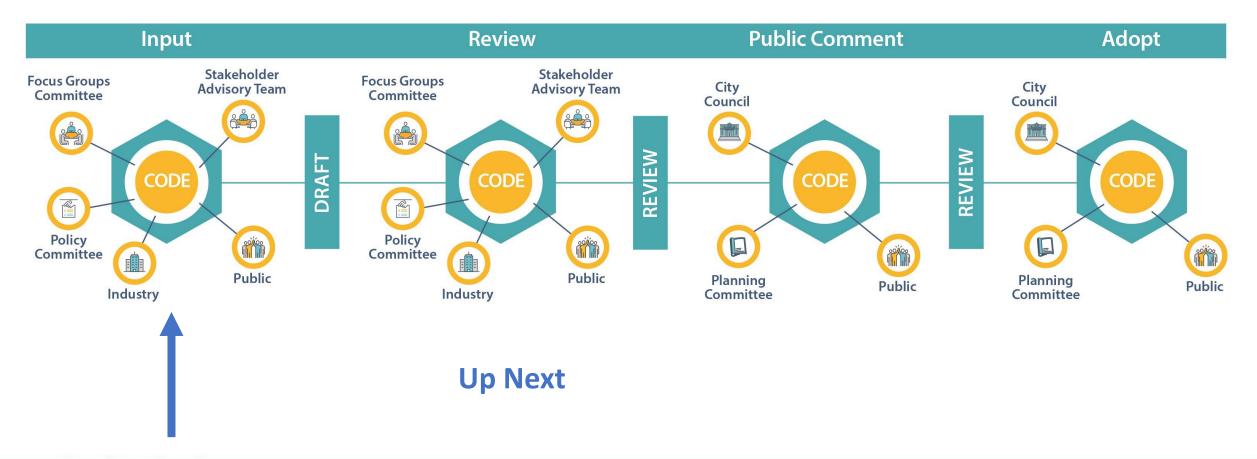
Project Purpose

- Implement planokc
 - Allow increased density where appropriate
 - Integrate uses while ensuring compatibility
 - Improve transportation connectivity
 - Protect environmental quality
 - Improve design standards city-wide
- Make the development process easier to navigate and administer, and improve outcomes
- Areas of focus:
 - Chapter 59 Planning and Zoning Code
 - Subdivision Regulations
 - Coordination with Drainage Code and Nuisance Codes
 - Sign Code



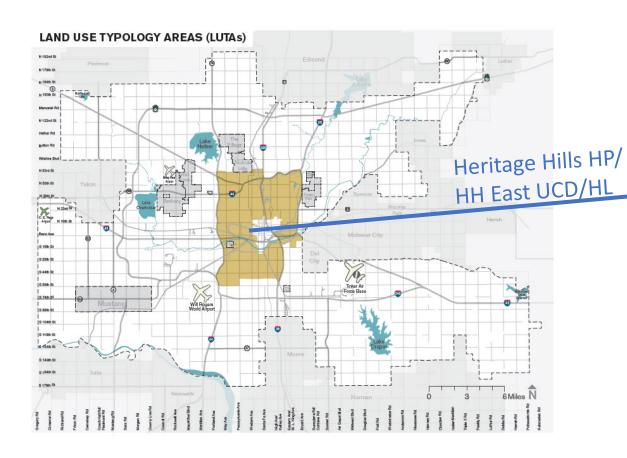
Where we are in the code update

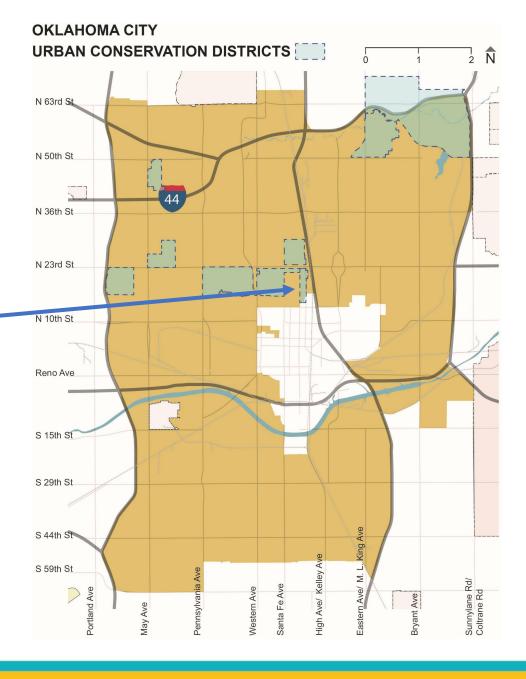
Process and Input





Urban Medium (UM) UCDs and HP neighborhoods





Heritage Hills existing zones and districts



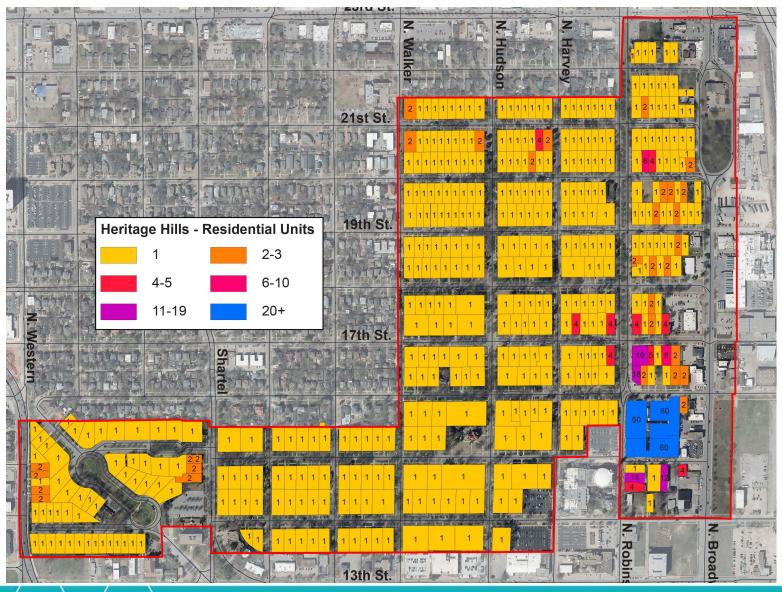
- Heritage Hills-
 - HP base zone
- Heritage Hills East
 - North-HP base zone
 - South-other base zones

Overlay districts

- UCD HHE Overlay
- HL HHE Overlay



Urban Medium (UM) Heritage Hills dwellings



- Heritage Hills-
 - 95% single-dwelling
 - 5% duplex/quadplex
- Heritage Hills East
 - 76% single-dwelling
 - 17% duplex/quadplex
 - 7% multi-dwelling
- No alleys in HH, a few alleys in HHE that run north-south

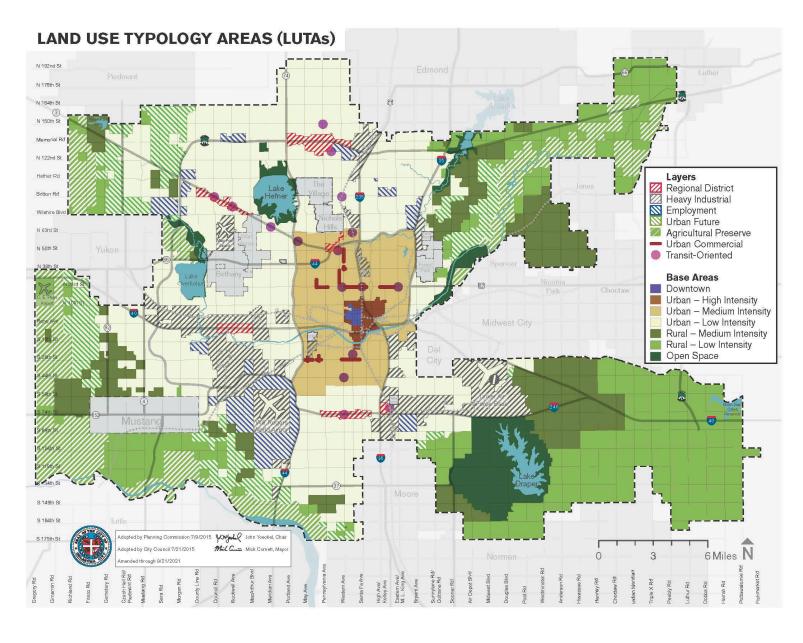
Code Update LUTA Zone Approach Backbone of the new code

planokc LUTAS



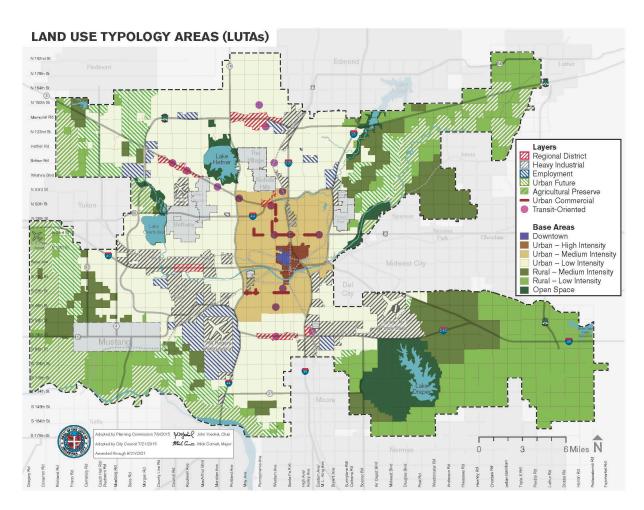
"The LUTAs are oriented around a spectrum of development intensities – from undeveloped Open Space, to the high intensity of Downtown."

- planokc Development Guide



New LUTA Zone Approach

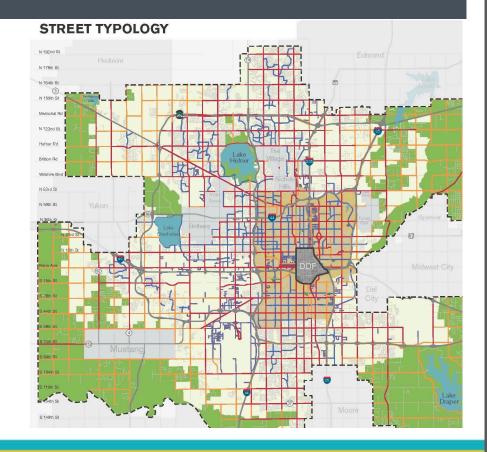
- Organize new zoning districts based on LUTAs
- Integrate more deliberate standards to align with LUTAs
 - As LUTAs move along the continuum from rural to urban, purposeful standards apply regarding:
 - FAR to manage scale and bulk
 - Building and streetscape design
 - Parking
 - Walkability
 - Transit usage



Street Typology

Street Typology

from planokc can be used to calibrate frontage, access management and streetscape standards



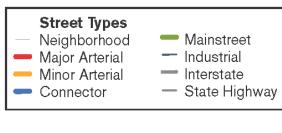
"Baked-in" metrics

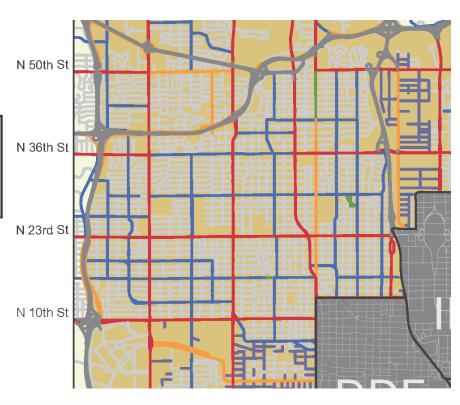
Street Typology

- street layout and design is tied to the LUTA
- context defined by ROW width, # of lanes, pedestrian zone
- can establish the relationship of buildings to the street in the Urban Areas
- use to createstreetscape standards
- was used in the sign code update to calibrate sign size

Street Typology

Street Typology in HP areas





"Baked-in" metrics

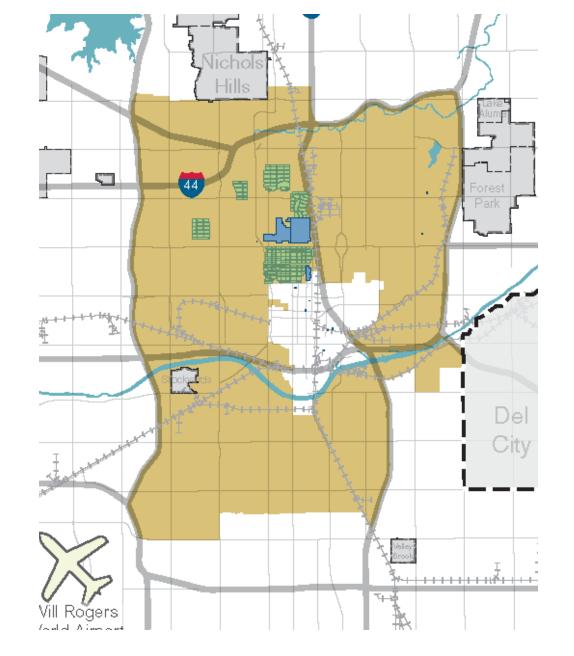
- Street Typology
 - in HP areas have all the street types
 - Neighborhood streets remain single-dwelling
 - Increased density on larger streets
 - Signalized intersections can be used to spread density out in "nodes"



UM LUTA

(10-40 units/acre)(FAR-0.4-1.2)

Description	
Applies to:	A wide variety of fully urbanized neighborhoods largely built prior to 1960.
Purposes:	Support efficient transit usage; provide pedestrian and bicycle access to retail, services, parks, and other destinations.
Priorities:	Infill development on vacant lots, rehabilitation of underutilized property, and development that supports revitalization of distressed neighborhoods.



Base Areas

Historical Landmarks
Historical Preservation
Urban - Medium Intensity

HL overlay districts – Paseo, Jefferson Park, Heritage Hills East (partial)

HP – Base zoning districts: Mesta Park, Heritage Hills, Heritage Hills East (partial), Edgemere Park, Crown Heights, Putnam Heights, Shepherd

- Desire for increased infill development, resulting in more SPUD cases
- Accommodate existing and new "Missing Middle" housing forms (which are not supported by the existing zoning code)
- Incentivize development in the core to meet planokc, adaptokc, and preserveokc
- Support transportation, walkability, health, changing housing needs, and aging in place











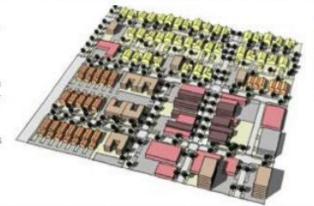




- Provide flexibility without negotiation
- Accommodate different housing types and promote housing affordability
- Protect neighborhood character and ensure compatibility
- Support infill development
- Guide density to appropriate locations
- Protect stormwater quality and reduce quantity
- Ensure predictability

URBAN - MEDIUM INTENSITY LAND USE TYPOLOGY AREA (UM)

UM applies to fully urbanized areas of the city, most of which were built prior to the 1960s. Developments are expected to be larger in scale and have greater intensity and mixture of uses than developments found in UL. Development within UM areas should support efficient transit usage and provide pedestrian and bicycle access to retail, services, parks, and other destinations. Priorities for the UM areas include "infill" development on vacant lots, rehabilitation of underutilized property, and development that supports revitalization of distressed neighborhoods.



DENSITY RANGE		
Gross Density	10 - 40 du/acre	
Lot Sizes	vary	
Non-residential Floor to	0.40 - 1.20,	
Area Ratio (FAR) Range	typical FAR of 1.0	

UM Neighborhoods: Character

- Respect lot pattern
- Maintain setbacks
- Limit Heights
- Maintain Lot coverage
- Limit number and width of driveways



How tall?



lot coverage

driveway spacing

setbac

LUTA	Proposed Districts	Current District(s)
	UM-SD, Single-Dwelling	R-1, R-2
	UM-MD, Multi-Dwelling	R-3, R-4
UM , Urban: Medium Intensity	UM-PO, Professional Office UM-MX, Mixed Use UM-LI, Infill Industry	O-1, O-2, NB, C-1, C-3, C-CBD, I-1,

Residential metrics may include:

- Lot width
- Building/Lot Coverage (max)
- Setbacks
- Density allowed
- Height
- Parking location









LUTA	Proposed Districts	Current District(s)
UM, Urban: Medium Intensity	UM-SD , Single-Dwelling	R-1, R-2
	UM-MD, Multi-Dwelling	R-3, R-3M, R-4, R-4M
	UM-PO, Professional Office UM-MX, Mixed Use UM-LI, Infill Industry	O-1, O-2, NB, C-1, C-3, C-CBD, I-1,

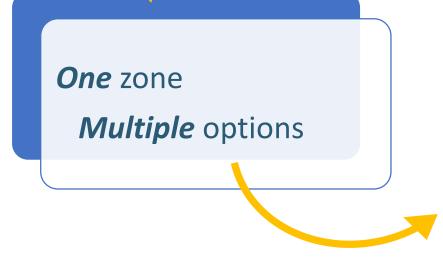
One zone

Multiple options

Based on:

Mid-block location
Street intersections
Alley conditions
Development type preferences

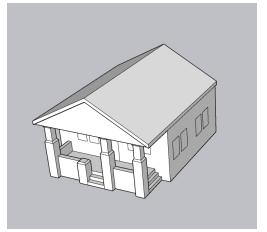
LUTA	Proposed Districts	Current District(s)
UM, Urban:	UM-SD , Single-Dwelling	R-1, R-2
	UM-MD, Multi-Dwelling	R-3, R-3M, R-4
Medium Intensity	UM-PO, Professional Office UM-MX, Mixed Use UM-LI, Infill Industry	O-1, O-2, NB, C-1, C-3, C-CBD, I-1,



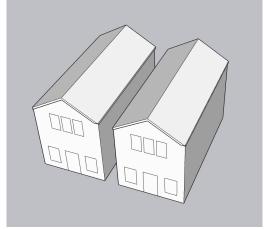
Multiple options

- UM-SD: Standard Options
- UM-SD: Corner Options
- UM-SD: Alley Options

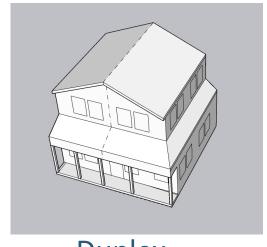
UM SD: Development Types



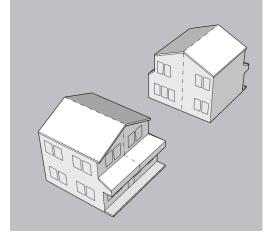
Single dwelling (with or w/o ADU)



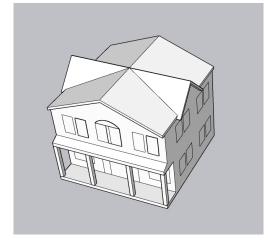
Small lot single dwellings



Duplex

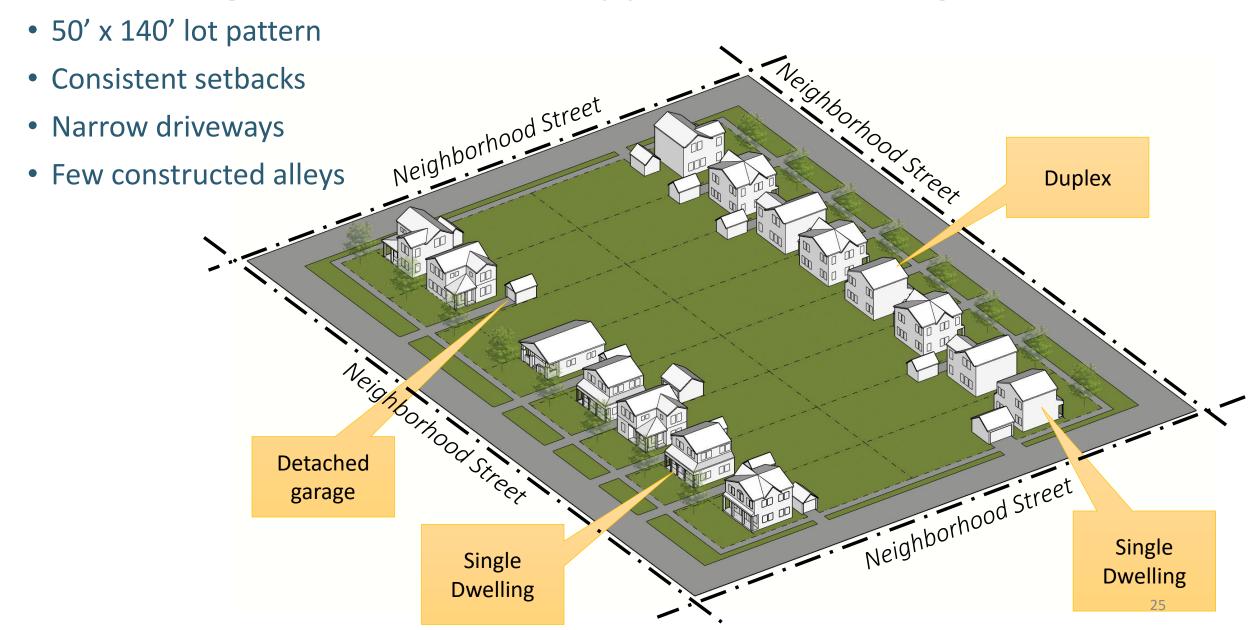


Two duplexes



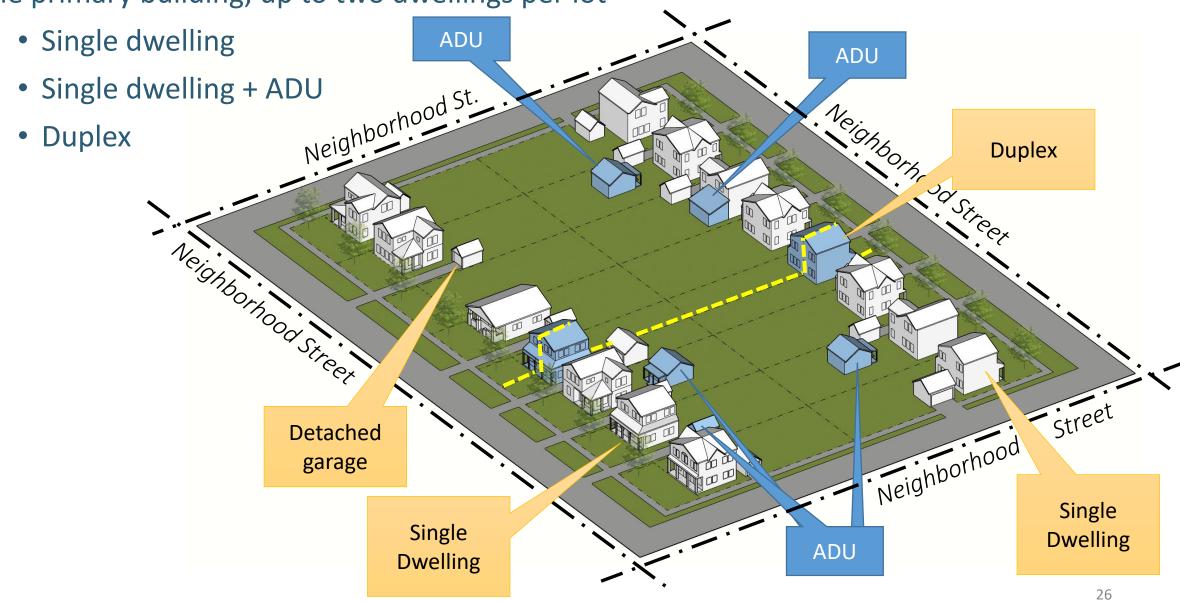
Quadplex

UM Neighborhoods: Typical Existing Condition



UM SD: Standard Options

One primary building, up to two dwellings per lot



UM SD: Standard Options

- Allowed on any street type
- Single dwelling, or
- Up to two dwellings per 6,000 sf lot:
 - One principal dwelling + ADU
 - o Duplex, or
- 50 ft min. lot width (25 if duplex)
- One driveway per 50 ft
- Must meet other development standards









UM SD: Accessory Dwelling Standards (under discussion)

- Max one AD per lot
- AD may not be sold separately from principal home
- No non-conforming structure may be converted to an AD
- AD will be part of UM-SD building and lot coverage limits
- One parking space per AD, unless less than 400 sf
- Maximum height of 24'
- Must meet setbacks of the UM-SD zone
- Roof top decks and balconies prohibited
- Building design per HP guidelines



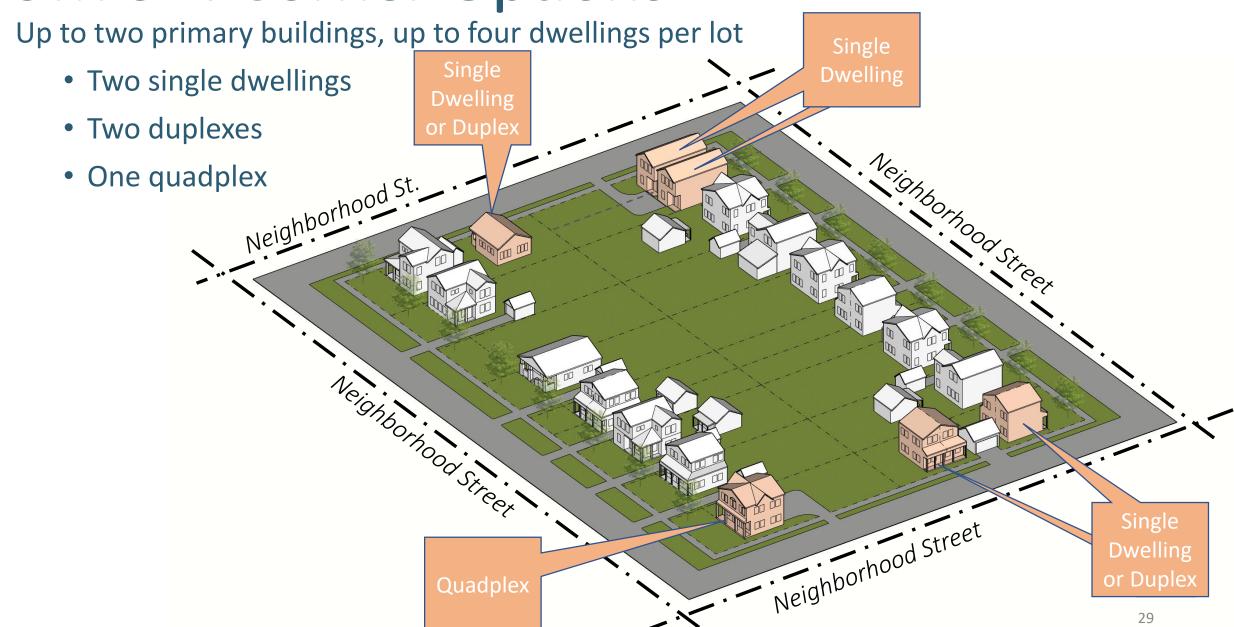






Proposed regulations subject to change throughout the code update process

UM SD: Corner Options



UM SD: Corner Options







- At Neighborhood street corners
- One quadplex or 2 duplexes
- Up to four dwellings per 6,000 SF lot
- 25' min. lot width to split duplexes
- One driveway per 50 ft
- Must meet other development standards

UM SD: Alley Options

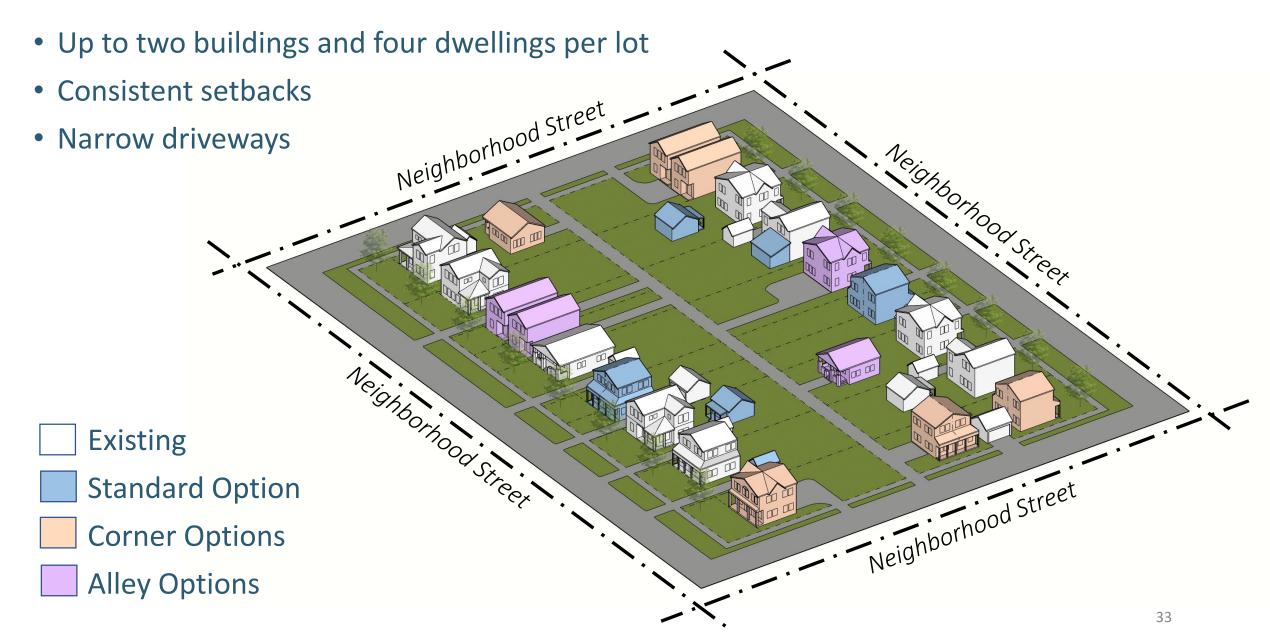


UM SD: Alley Options

- Along Neighborhood streets with alleys
- Two buildings maximum
- Four units maximum
- Small lot single dwellings
 - No minimum lot size
 - 25' min. lot width
- One driveway per 50 ft
- Must meet other development standards



UM SD: Consolidated

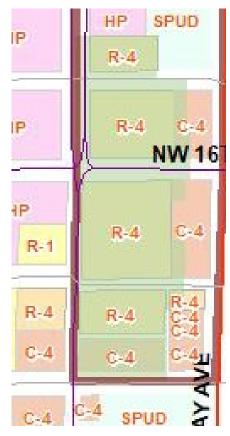




HP/HL Proposed Approach



 HP base zone becomes UM-SD



 All HP base zones and HL overlay areas become "HP overlay" with UM-SD or other UM zone underneath



HISTORIC PRESERVATION REVIEW SUBMITTAL PACKET

Applicable Historic Districts

- Crown Heights Historic District
- Edgemere Park Historic District
- Heritage Hills Historic and Architectural District
- Heritage Hills East Historic District

- Jefferson Park Historic District
- Mesta Park Historic District
- Putnam Heights Historic District
- Shepherd Historic District
- The Paseo Neighborhood
- HP Commission, review and guidelines still apply in the "HP overlay"

HP base zone converted to UM-SD

 Clarifies bulk regulations and makes review more predictable

 No alleys are platted in Heritage Hills so Alley options do not apply

 Corner options currently require a Special Exception under HP, but would be "by right" in new code

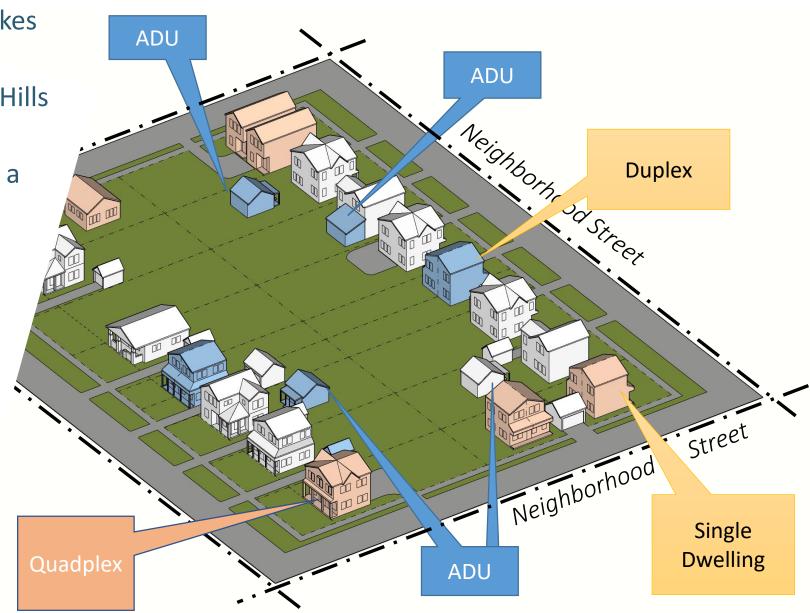
 Accessory dwelling height and size would be limited

 All structures must meet design and development standards

Existing

Standard Option

Corner Option



HL / HP Overlay

- Requires Certificate of Appropriateness and HP Commission review
- Remains subject to OKC Design
 & Sustainability Standards and Guidelines
- UCD regulations are combined into base zones and/or HL/HP regulations



Discussion items

Base zone to overlay issues
Accessory dwelling issues
Other considerations for changes

