

-100 Total Dwelling Units 3.48 Parking Spaces per Unit





Zoning
Existing Zoning = TOD - Arterial Mixed Use & TOD Res.

Requesting Development Plan for 22' wide Tow

& Twenty-two 72' deep Townhome Lots

Proposing direct access to Cottonbelt regional hike/b Connecting sidewalks with multiple open space areas

Decorative Street Lights & Street Trees throughout

T.O.D. - Special Development Plan

6' sidewalks fronting townhomes east of Holiday Lane, 5' sidewalks along Mid Cities frontage as shown

Urban Trails

Enhanced Paving at Crosswalks (stamped & stained concrete)

Street Light / Light Pole

Mail Kiosk



DUPLEX BUILDING FEATURES

- COACH LIGHTS AT FRONT DOOR.
- 8' ENTRY DOOR.
- CEDAR ATTIC VENTS.
- BRICK CORSE AT ROOF RAKE.
- BRICK WAINSCOT.
- 9' FIRST FLOOR PLATE, 8' SECOND FLOOR PLATE
- PIN LETTERING STREET ADDRESS.
- BRICK SURROUND AT WINDOW.
- COVERED PORCH.
- 12:12 ROOF PITCH ON FRONT ELEVATION (SIDE TO SIDE).
- MIN. 35% FIRST FLOOR WINDOW AND DOOR OPENINGS AT FRONT ELEVATION, 20% OF FIRST FLOOR AT SIDE STREET ELEVATION.
- CEMENT FIBER VERTICAL BOARD AND BATTEN SIDING.

TOWNHOME BUILDING FEATURES

ALL TOWNHOMES WILL MEET TOD CODE BUILDING MATERIALS REGULATIONS. TOWNHOMES WILL HAVE SAME 9' AND 8' BUILDING PLATES AND WINDOW AND DOOR FIRST FLOOR OPENING REQUIREMENTS; 10:12 FRONT ELEVATION SIDE TO SIDE ROOF PITCH; NO REQUIRED PIN LETTERING ADDRESS AND NO REQUIRED COACH LIGHTS. CEMENT VERTICAL BOARD AND BATTEN SIDING AS SHOWN ON DUPLEX ELEVATION ALLOWED.





CENTRAL PARK LANDSCAPE

MID-CITIES BOULEVARD LANDSCAPE

T.O.D. - Special Development Plan

Urban Trails

URBAN TRAILS TOWNHOMES BUILDING MATERIALS

At least 75% of each façade (excluding doors and windows) visible from any public street shall be finished in one of the following materials. No more than any combination of three of the following

Masonry (brick, stone, man-made stone. Masonry materials shall be installed in a craftsman like manner that are a minimum of one inch thick and imbedded in a cementitious

Cementitious vertical board and batten siding with a paintable finish and a 50-year warranty shall be restricted to upper floors and no more than 50% of the block face on the first

Decorative wood (natural resistant to decay), metal, synthetic materials or reinforced Exterior Insulating Finish System (EIFS) or similar material over a cementitious base, rock, glass block

The following shall be only allowed up to 25% of each façade as an

different materials shall be used on any single façade.

reinforced substrate.

floor of any building block face.