## Comparison of Staff Rainey Street Area Design Guidelines, UNO Design Guidelines and Downtown Design Guidelines

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Require ground floor residential units to have principal entrance directly from street.	Require pedestrian-oriented space fronting Cesar Chavez Blvd., Rainey St., River St. & Waller Creek.	Require 30' setback from the top of bank of Waller Creek.	Require 15' building stepback above basewall along Rainey St., Waller Creek & adjacent to historic enclave properties.	Limit building basewall height to 45' along all streets with 60' ROW or Require building stepback above 60' less, adjacent to historic enclave properties & along Waller Creek.	Require 10' streetfront setback along all streets with a minimum 60' of right-of-way.	Rainey Street Subdistrict Staff Recommendation
Inhabited space at the ground level shall have a minimum of 70% glass at sides facing a street. For ground floor residential uses the minimum glass percentage shall be reduced to 40%. Inhabited space on a second level shall have a minimum of 40% glass at sides facing a street. Glass at the first two levels must have a visual transmittance ratio of 0.6 or higher.	Require pedestrian-oriented space fronting Cesar Chavez Blvd., Rainey 'Occupant space' required along a minimum of 42% of the street wall area up Within WOD pedestrian-oriented uses required in certain subdistricts when buildings front Town Lake.	Not Applicable. No creeks within UNO Boundaries.	Building stepback along east-west streets is 12'. Building stepback along north-south streets is based on a line extending from the midpoint of the street at a 62 degree angle.		1) Minimum 10' and maximum 15' front setback along MIK Blvd. Between Rio Grande and San Gabriel. 2) Minimum 2' front setback along Graham Place, W. 24 1/2 St., San Pedro, W. 21st St. and Hume Place. 3) In all cases a building must be a minimum 12' from the face-of-curb of an adjacent street to permit adequate area for sidewalks and streetscape improvements.	University Neighborhood Overlay (UNO)
 Glass on the first floor must have a visual tranmittance ratio of 0.6 or higher. No reflective surface building materials permitted.	Within WOD pedestrian-oriented uses required in certain subdistricts when buildings front Town Lake.	Within 60' of the centerline of Downtown Creeks building height is limited to 60'.	1) Required if along Congress Ave. or within Capital View Corridor or Capitol Dominance Zone. 2) Within WOD dictated by basewall height limit.	1) In Waterfront Overlay District (WOD) buildings that front Town Lake, Shoal Creek, Waller Creek or park land are limited to 45 basewall height. 2) Within 60 of Congress Ave. minimum building height is 30', maximum building height is 90'. 3) Along East 6th Street maximum building height is 45'.	Maximum front setback of 10'.	Downtown Design Guidelines Adopted in LDC

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Three Star Green Building Rating required for Development Bonus.	Require 100% replacement for Class I & II Trees, 50% for Class III & IV.	Allow Cocktail Lounge as a Conditional Use.	Prohibit drive-through services/facilities in Subdistirct.	Preserve alley access but permit use of aerial development rights above Determined on a case-by-case basis. 20'.	Require a 45' maximum building height for building masses within 50' of River St. right-of-way.	Require dedication of mid-block pedestrian passages every 300' – 400' In for projects with greater than 500' of street frontage & require same 15' stepback from 45' basewall from pedestrian passage. (20' ROW width min.)	Rainey Street Subdistrict Staff Recommendation  Require parking garages to be encapsulated up to 45' basewall level. In the state of th
Not Required.	Not Applicable	Conditional use if accessory to Hotel-Motel, otherwise prohibited.	Drive-through services not permitted under Development Bonus.	Determined on a case-by-case basis.	Not Applicable.	Not Applicable	University Neighborhood Overlay (UNO)  1) Commercial off-street surface parking lots are prohibited and the street level portion of a Commercial off-street parking structure must contain local uses. 2) Where adjacent to a public street, floors of above ground parking structures shall be flat. 3) Large structured parking garages should be mitigated through the design of perimeter treatments which break the garage into smaller, human-scaled facades. 4) Garage floor shall have a minimum 10' between slabs with a minimum clear distance of 8' to the bottom of the structure. 5) Headlights in above grade parking structures shall be screened from adjacent properties.
One Star Green Building rating required for CBD and DMU zoning districts.	Not Applicable.	Permitted.	1) If drive-in services are provided similar facilities must be provided for pedestrians. Maximum driveway width for drive-in services is 30°. 3) Drive-in services prohibited in certain WOD Subdistricts.	Determined on a case-by-case basis.	1) Within 60' of Congress Ave. minimum building height is 30', maximum building height is 90'. 2) Along East 6th Street maximum building height is 45'.	Not Applicable.	1) Pedestrian-oriented uses required on the ground-floor of parking garages in CBD or DMU zoning. Automobiles and headlights in parking garages must be screened. 2) Surface parking lots, curb cuts and unscreened garage openings are prohibited on Congress Ave, East 6th Street, adjacent to Downtown Parks and Downtown Creeks. Surface parking in remainder of Downtown must be screened. 3) In WOD parking garages are prohibited within the Primary Setback (150' from Town Lake shoreline for Rainey Street Subd.) and must be architecturally integrated or screened from views of Town Lake, park land or creeks within Secondary setback (no Secondary setback defined for Rainey Street).