TRANSIT ORIENTED DEVELOPMENT - PLANNING REVIEW

REVIEW CRITERIA – In order to a project to qualify as a Transit Oriented Development (TOD), the following criteria has to be met. Identify which of the following criteria are being addressed through the proposal. These will be used by staff in making a recommendation and decision.

<u>Location Criteria</u> . The project must be located within the TOD incentive areas. (As depicted in Exhibit A on the Transit Oriented Development Incentive Policy) Mark your selection(s) with an "X" in each applicable box.			
Mandatory Requirement. An infill development may be located on any parcel of land which <u>meets at least one</u> (1) of the following criteria:			
_ _ _	Streetcar Corridor Incentive Area Greater Downtown Incentive Area El Dorado Incentive Area El Paso International Airport Incentive Area		Five Points Incentive Area Mission Valley Incentive Area Northgate Incentive Area Medical Center of the Americas
<u>Design Criteria</u> . Applicants requesting Transit-Oriented Development incentives for new construction and rehabilitation projects shall comply with the mandatory design requirements and no less than three (3) of the selective design requirements as identified in Subsection 20.10.280(c) Mark your selection(s) with an "X" in each applicable box.			
☐ Manda require	tory Design Requirements. Applications for TOD develop ments.	ments	s shall comply with <u>all</u> of the following
	Where on-site surface parking is proposed, it shall be located at the rear of the property and when possible accessed via alleyway; or at the side of the property and screened in accordance with 21.50.070(F)(5). On-site surface parking shall not be located in the front yard.		
	Buildings shall be placed on the parcel such that the principal ori entrance is from the sidewalk.	entatio	on is toward the main street and the principal
	For proposals abutting existing residential development the front building setback shall not deviate from the average front setback of lots within the same block as the proposed development by more than 15%.		
	ve Design Guidelines. Applications for infill development sing requirements:	shall c	comply with no less than three (3) of the
	Any new structure with a ground floor non-residential use shall dof-way have a majority (50% or more) transparent surface on the but are not limited to, doors and non-opaque windows.		
	The percentage of gross floor area divided by the total lot area for	infill d	levelopment projects shall be no less than 80%.
	The project shall propose a mix of land use categories as classified in Section 20.08.030 (e.g. residential and commercial).		
	The project shall propose commercial activity within or directly qualifying commercial activity include, but are not limited to, the sidewalk furniture, and stands for the sale of goods and services	e plac	
	The total width of the primary structure shall be greater than or export the purposes of this calculation, any necessary vehicular a width.		
	The project shall demonstrate compliance with one of the architecture of Plan El Paso (see Appendix A of the Infill Policy Guide).	ctural	styles defined in the Community Design Manual
	The height of any proposed infill development shall be equal to a	t least	half the width of the widest abutting street.
	The project includes low impact storm water management inclubioswales, vegetated roofs, pervious pavements, capture and re-		
	The project is certified by the United States Green Building Counc system or any equivalent, nationally recognized alternative, or the qualifies for and participates in the City of El Paso Green Building	ne arcl	nitect of record is LEED certified, or the project
	For projects in residential districts the applicant shall demonstrat for no less than 15 years. For purposes of this guideline only, uncomeet the maximum density permitted in the base zoning district.		
	For projects in residential districts the applicant shall demonstrat 7a through 7e is proposed.	e that	a private frontage as described in 21.80, Table