

ANSWER by DEVELOPER to REQUIREMENT in APP	STATUS of REQUIREMENT w/CITY (NO CHANGES as of 9-9-14)
The project is located within an Urban Watershed and the City of Austin Desired Development Zone. The project is situated at the intersection of a Highway and a Major Arterial and is designed as a true mixed-use project containing office, retail and residential uses. This intersection was delineated as a Neighborhood Center in the City's Imagine Austin plan. The project will provide substantial water quality benefits by replacing the current office project on the site (which has no water quality controls) with a project that fully complies with current water quality regulations. Additionally, the project will support affordable housing initiatives and is designed to be compatible with surrounding land uses. Finally, the project will provide density at an intersection that is shown to contain a High Capacity Transit Stop in the Imagine Austin Plan.	FAIL: The PUD does not meet the intent of a Planned Unit Development zoning district that indicates a development A neighborhood center in Imagine Austin is defined as: The smallest and least intense of the three mixed-use centers are neighborhood centers. Neighborhood centers are walkable, bikeable, and supported by transit. The greatest density of people and activities in neighborhood centers will likely be concentrated on several blocks (NOT 31 ACRES) or around one or TWO intersections. However, depending on localized conditions, different neighborhood centers can be very different places. If a center is designated on an existing commercial area, such as a shopping center or mall, it could represent redevelopment or the addition of housing. A new neighborhood center may be focused on a dense, mixed-use core surrounded by a MIX of housing. In other instances, new or redevelopment may occur incrementally and concentrate people and activities along several blocks or around one or two intersections. Neighborhood centers will be more locally focused than either a regional or a town center. Businesses and services—grocery and department stores, doctors and dentists, shops, branch libraries, dry cleaners, hair salons, schools, restaurants, and other small and local businesses—will generally serve the center and surrounding neighborhoods. Neighborhood centers range in size between ~5,000-10,000 people and 2,500-7,000 jobs. Comments: In 2008, Far West from Doss Elementary to Mopac was rezoned Vertical Mix Used and was designated a Neighborhood Center. (See Imagine Austin Appendix.) We have a wide variety of housing and existing density. The PUD does not provide the mix of uses needed to be a "true" Neighborhood Center. Of the 1,620,000
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		mix. Adding the uses to make it a real Neighborhood Center like a
		dry cleaners, a bank, a Starbucks, or a small grocery store
		significantly add to the traffic which adds 21,000 over existing
		conditions. Should the City require civic uses to "ensure adequate
		public facilities and development within the PUD" the traffic will
		also be higher than estimated.
		(LDC 25-2-144-B) there would be even less retail or no retail within the project. The project also does not provide a real mix of residential, adding 574 apartments and only 36 townhomes to an area with over 3,000 apartments between Far West and Spicewood Springs Road. Austin is now having to redevelop Riverside because there are too many apartments. How is putting apartments at a density level greater than MF-6 across from SF-3 or next to MF-2 compatible? While the project will met compatibility requirements, the height of the buildings along Mopac are taller than any building outside of the Central Business District.
		Intent of Mixed Use Projects per LDC: 4.1. INTENT.
		This Article 4 is intended to provide for and encourage development and redevelopment that contains a compatible mix of residential, commercial, and institutional uses within close proximity to each other, rather than separating uses. The mixed use provisions define the uses of land and the siting and character of the improvements and structures allowed on the land in a manner that encourages a balanced and sustainable mix of uses. They promote an efficient pedestrian-access network that connects the nonresidential and residential uses and transit facilities. Redevelopment of underutilized parcels and infill development of vacant parcels should foster pedestrian-oriented residential and mixed use
2. Provide for development standards that achieve equal	The project will preserve the natural environment by utilizing a design that	Their plan will remove 9 Heritage trees and 45% of the protected trees (19" or more).



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allows a very high percentage of protected and Any project that redevelops has to redevelop to current water or greater consistency with quality standards. the goals in Section 1.1 than heritage trees to be preserved. Additionally, the project will replace an development under the **Superiority Questions:** regulations in the Land office project that has no water quality controls with a mixed-use project that Development Code. There is nothing superior about the design. Screening is supplied with trees, they are having to tier the height of the development Notes: 1, 6, 7, 17 is fully compliant to meet compatibility requirements. with current water quality regulations. In addition, the project will provide a high quality development by How is the applicant enhancing pedestrian and bicycle access to utilizing innovative design and high quality an through the site? All existing and adjoining residential streets have sidewalks and bike lanes. Unless the applicant widens the construction. Parking for the residential and office bridges over Mopac to add in bike lanes, they are not providing portions of the PUD will be provided in structured the connectivity required for a PUD. parking garages with at-grade parking to support the retail areas. Parking structures will be designed to minimize their visual presence, both architecturally and through screening of parking garages, from neighborhood property owners and public ROW. The architectural design utilizes a multi-building concept that steps down in height from east to west and south to north to minimize the impact to surrounding single family homes. The retail areas in the project will provide retail services that are currently needed in the area. The proposed on-site and off-site improvements for the project include enhancing pedestrian and bicycle access to and through the site. They are meeting this requirement because they are aggregating 3. Provide a total amount of The project will meet or exceed the open space the impervious cover over the entire site. Tract C and Tract F open space that equals or requirements contained in have both flood plain and critical water quality zones. exceeds 10% of the residential the PUD ordinance. tracts, 15% of the industrial tracts, and 20% of the



		,
nonresidential tracts within		
the PUD, except that:		
a. A detention or filtration		
area is excluded from the		
calculation unless it is		
designed and maintained as		
an amenity, and		
b. The required percentage of		
open space may be reduced		
for urban property with		
characteristic that make open		
space infeasible if other		
community benefits are		
provided. Note 3		
4. Comply with the City's	The project will comply with the City's Green Building	
Planned Unit Development	Program at a 3-Star	
Green Building Program	Level (Note: Staff has interpreted the base standard	
Note	for this Tier I item to	
	be participation in the City's Green Building Program at	
	a 2-Star Level).	
5. Be consistent with the	The PUD is proposing redevelopment consistent with	Far West is considered a Neighborhood Center in Imagine Austin.
applicable neighborhood	the Neighborhood	(See Appendix). Imagine Austin also indicated there would be another Neighborhood Center called the Anderson Lane Station.
plans, neighborhood	Center vision of the Imagine Austin Plan. The project	This was likely to be located by the tracks east of Mopac.
conservation combining	will provide needed	The height of the buildings along Mopac are taller than any
district regulations, historic	retail services for the surrounding area, as well as new	building outside of the Central Business District and taller than
area and landmark regulations	jobs The residential	what is proposed for Neighborhood Centers.
and compatible with adjacent	use within the project will provide necessary density	
property and land uses.	that will support the	
Note 5 & 6	retail services and that is consistent with a sustainable	
	Neighborhood Center	
	to thrive. In addition, it is estimated that the office	



	space within the	
	redevelopment will provide 3,500 jobs, not including	
	construction jobs,	
	towards the 2,500 to 7,000 job total envisioned within	
	these Centers.	
	The project is not located within a City of Austin	
	Neighborhood Planning	
	Area nor a neighborhood conservation or combining	
	district. The uses and	
	design of the project are compatible with the	
	surrounding properties. The	
	project is fully compliant with all compatibility	
	regulations and all taller	
	office buildings are situated on the eastern and	
	southern edge of the project	
	away from the surrounding single family residential	
	uses.	
6. Provide for environmental	The project is designed to preserve a high percentage	
preservation and protection	of the protected and	
relating to air quality, water	heritage trees on the site. Additionally, the project will	
quality, trees, buffer zones	be fully compliant	
and greenbelt are as critical	with all current water quality regulations, thereby	
environmental features, soils,	providing a substantial	
waterways, topography and	benefit since the current office project was built	
the natural and traditional	without any water quality	
character of the land.	controls. Finally, by utilizing structured parking garages	
Notes: 7, 14, & 16	and garages	
	underneath office space in a "stacked" arrangement,	
	the project	
	substantially reduces impervious cover levels as	
	compared to the current	



	office project on the site.	
7. Provide for public facilities	The applicant will discuss with fire, police, and	Public amenities are inadequate to serve a facility of
and services that are	emergency service providers	this size. The closet parks are Murchison Pool and
adequate to support the	their needs in the area of the project, and if those	Stillhouse Canyon Preserve which are both a little
proposed development	providers need space	over a mile away. The Dell Jewish Community Center,
including school, fire	within the project, such space will be provided as long	is a member only facility. After a onetime registration
protection, emergency service	as such space does	and maintenance fee, family registrations cost \$1,176
and police facilities. Note 2	not exceed 1,500 square feet and is located in a	a year. The closest public schools, Doss and
	mutually satisfactory space	Murchison are over a mile away and over capacity.
	within the project.	Every school listed on the application is over two
		miles away.
		Doss: 175% capacity
		(940 students/sized for 530). Only room for 2
		portables on Mosby Field.)
		Hill: 135% capacity
		Highland Park: 115% capacity
		Gullett: 125% capacity.
		Murchison: 125% (Murchison is the only Middle
		School over capacity as of 2014.)
		Any percentage over 115% is considered
		unacceptable and boundary changes would increase
		neighborhood traffic. The addition of 610 residential
		units would add 125-150 to our schools.
		AFD: 1 pumper truck at Spicewood Station. It's
		unknown if they'll need to add a bay for a ladder
		truck since responses are based on response time.
		Land area for station is likely not to be sufficient to
		add a bay.
8. Exceed the minimum	The project will exceed the minimum landscaping	No pesticides of any kind should be allowed to
landscaping requirements of	requirements of the Code	improve water quality for the threatened Jollyville



the City Code. Notes: 8 & 9	and require the utilization of native and adaptive species and non-invasive plants per the Grow Green Program. In addition, an Integrated Pest Management program will be implemented following the guidelines developed by the Grow Green Program in order to limit the use of pesticides on site (Note: this is not a requirement under the base regulations).	Salamander.
9. Provide for appropriate transportation and mass transit connections to areas adjacent to the PUD district and mitigation of adverse cumulative transportation impacts with sidewalks, trails and roadways.	The project is situated in close proximity to entrance/exit point of the Mopac Managed Lane, currently under construction, allowing easy access into and out of the areas served by Mopac. The Imagine Austin Plan designated the adjacent Mopac/Spicewood Springs intersection as a "High Capacity Transit Stop". Additionally, a Metro Rapid station is located at Anderson Lane east of Mopac, and, a bicycle lane is located along Spicewood Springs allowing direct access to the Metro Rapid Bus Station. Sidewalks in compliance with Chapter 25-2, Subchapter E, Section 2.2.2 (Core Transit Corridor Sidewalk and Building Placement) shall be provided adjacent to all streets that intersect or adjoin the project. A master TIA has been completed for this project and will be reviewed by staff upon formal	While Imagine Austin projected a light rail station at Anderson and Mopac, Project Connect does not show any plans for Urban Rail or Lone Star Rail at that location. The nearest Metro Rapid Bus stop is at Burnet Road and Anderson Lane over 2 miles away. The entrance to the toll lane on Mopac will be difficult to access across the 3 lanes of frontage road from existing travel. WHERE. The TIA did not include approved several rezonings that would have added to the background traffic on Spicewood and Far West. For example, VMU on Far West from Doss and Woodhollow and the Austin Board of Realtors. There is not proposed schedule for ACTUAL development. The TIA shows several intersections failing over the course of the project. While the applicant will pay the pro rata share it will not cover the entire cost of 2 new stop lights, restriping



	submittal of the PUD to	
	determine additional transportation improvements	
	needed in the area.	
10. Prohibit gated roadways	No gated roadways will be permitted within the PUD	
	(Note: The parking	
	areas within the project to be utilized by residents and	
	office tenants may	
	be gated.)	
11. Protect, enhance and	The project does not have any architectural, historical	N/A
preserve the areas that	or archeological areas	
include structures or sites that	of significance	
are of architectural, historical,		
archaeological or cultural		
significance.		
12. Include at least 10 acres of	The project is over 31 acres and exceeds the 10 acre	The project is over 10 acres if you amend the LDC to
land, unless the property is	requirement.	do this.
characterized by special	·	The applicant was able to develop with the existing
circumstances, including		natural features and topographic constraints.
unique topographic		, , ,
constraints.		
TIER ONE ADDITIONAL	REQUIREMENTS FOR A MIXED USE DEVELOPMENT	
1. Comply with Chapter 25-2,	The PUD substantially complies with the Commercial	
Subchapter E (Design	Design Standards and intends to seek alternative	
Standards And Mixed Use	equivalent compliance to obtain full compliance	
	with respect to building placement along Mopac.	
2. Inside the Urban Roadway	The project will construct sidewalks that are consistent	
boundary depicted in Figure 2,	with Core Transit Corridor sidewalk requirements for	
Subchapter E, Chapter 25-2	Executive Center Drive and Woodhollow Drive even	
(Design Standards and	though those roadways area not designated as Core	
Mixed Use), comply with the	Transit	



sidewalk standards in Section	Corridors.	
2.2.2,Subchapter E, Chapter		
25-2 (CoreTransit Corridor		
Sidewalk and		
Building Placement).		
3. Contain pedestrian oriented	The PUD will provide a pedestrian oriented use on the	
uses as defined in Section 25-	first floor of all multistory commercial or mixed use	
2-691(C)(Waterfront Overlay	buildings.	
District Uses) on the first floor		
of a multi-story		
commercial or mixed use bldg.		
Tier 2 REQUIREMENTS		
1. 1. Open Space – Provide	The PUD will provide open space at a level at least 25%	
open space at least 10% above	above the requirements of Section 2.3.1A.	
the requirements of Section		
2.3.1.A (<i>Minimum</i>		
Requirements). Alternatively,		
within the Urban Roadway		
boundary established in Figure		
2 of Subchapter E of Chapter		
25-2 (Design Standards		
and Mixed Use), provide for		
proportional enhancements to		
existing or planned trails,		
parks, or other recreational		
common open space in		
consultation with the		
Director of the Parks and		
Recreation Department.		
Note 1		
2. Environment:	The PUD will bring over 30 acres of currently untreated	WOULD REDEVELOPMENT OF THE TRACT REQUIRE



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- a. Does not request exceptions to or modifications of environmental regulations.
- b. Provides water quality controls superior to those otherwise required by code.
- c. Uses innovative water quality controls that treat at least 25% additional water quality volume and provide 20% greater pollutant removal, in addition to the minimum water quality volume required by code.
- d. Provide water quality treatment for currently untreated, undeveloped offsite areas with a drainage area of at least 25% of the subject tract.
- e. Reduces impervious cover or single-family density by 5% below the maximum otherwise allowed by code or include offsite measures that lower overall impervious cover within the same watershed by five percent below that

area into compliance with City code from a water quality treatment standpoint. Additionally, the project prohibits uses that may contribute air and water quality pollutants (e.g., Automotive Repair Services, Automotive Washing). Such uses are presently allowed on the site pursuant to existing zoning and other regulations.

The PUD will restrict impervious cover by (a) a minimum of 15% below the maximum allowed by "GO" zoning regulations (90%) and (b) a minimum of ____% below the maximum allowed "LO-MU" zoning regulations.

COMPLIANCE W/ WATERSHED ORDINANCES?
I THOUGHT YOU HAD TO BE 150' away from a critical environmental feature....why is the map showing 100?

DID THEY MEAN TO SAY GO not GR or 15% below the maximum allowed by GO (80%)

GO has 60% building coverage vs 75% in GR GO has 80% impervious coverage vs 90% in GR



allowed by code.		
f. Provide minimum 50-foot		
setback for unclassified		
waterways with a drainage		
area of five acres or greater.		
g. Provides at least a 50%		
increase in the minimum		
waterway and critical		
environmental feature		
setbacks required by code.		
h. Clusters impervious cover		
and distributed areas in a		
manner that preserves the		
most environmentally		
sensitive areas of the site that		
are not otherwise protected.		
i. Provides pervious paving for		
at least 50% or more of all		
paved		
Notes: 2, 7, 14 & 15		
3. Austin Green Builder	The project will meet the Austin Green Builder	
Program –Provides a rating	program at a 3-star level.	
under the Austin Green		
Builder program of three stars		
or above. Note 4		
4. Art – Provides art approved	The project will provide art approved by the Art In	
by the Art In Public Places	Public Places Program on-site.	
Program in open spaces,		
either by providing the art		
directly or by making a		
contribution to the City's Art		



In Public Places Program or a		
successor program. Note 17		
5. Great Streets – Complies	Not applicable	
with City's Great Streets	The PUD is subject to, and will comply with, the	
Program, or a successor	requirements in Chapter 25-2, Subchapter E (Design	
program. Applicable only	Standards and Mixed Use).	
to commercial retail, or		
mixed-use development that		
is not subject to the		
requirements of Chapter 25-2,		
Subchapter E (Design		
Standards and		
Mixed Use)		
6. Community Amenities –	The project will provide community meeting space	Northwest Hills has ample meeting space and larger
Provides community or public	within the project that is available to community	meeting space than proposed. We have been allowed
amenities, which may include	neighborhood groups and non-profit organization.	to use the 1 st Presbyterian Church, Ascension
space for community		Lutheran, the St Matthews Episcopal Church, Old
meetings, day care facilities,		Quarry Library, the Dell Jewish Community Center
non-profit organizations, or		and Doss Elementary at no charge. Murchison Middle
other uses that fulfill an		School has also provided space at a nominal cost.
identified community need.		Very often we have been able to secure space at
Note 18		short notice.
7. Transportation – Provides	The project will provide bicycle parking for retail	HOW MANY BIKE RACKS IS THIS?
bicycle facilities that connect	patrons, as well as its residents, at above-code levels.	Only 10 of the charging stations will be 240 volt
to existing or planned bicycle	The project will provide 40 public dedicated spaces for	capacity so that a car can be charged in several hours.
routes or provides other	public use in charging electric vehicles within the	The other 30 are 120 volt capacity and will take 8
multi-modal transportation	project parking garages.	hours or longer to charge a car. There are no notes
features not required by code.	A TIA will be provided with the formal PUD submittal	for dispersing the stations amongst buildings or
Notes 19 & 24.	and additional on and off site improvements will be	tracts.
	identified at that time.	Sidewalks already exist on Spicewood Springs
7. Transportation – Provides bicycle facilities that connect to existing or planned bicycle routes or provides other multi-modal transportation features not required by code.	patrons, as well as its residents, at above-code levels. The project will provide 40 public dedicated spaces for public use in charging electric vehicles within the project parking garages. A TIA will be provided with the formal PUD submittal and additional on and off site improvements will be	HOW MANY BIKE RACKS IS THIS? Only 10 of the charging stations will be 240 volt capacity so that a car can be charged in several hours. The other 30 are 120 volt capacity and will take 8 hours or longer to charge a car. There are no notes for dispersing the stations amongst buildings or



8. Building Design – Exceed the minimum points required by the Building Design Options of Section 3.3.2 of Chapter 25-2, Subchapter E (<i>Design</i>	Subchapter E requires that all projects achieve at least one point from the table in section 3.3.2. The PUD will exceed the minimum points by achieving a minimum of 5 building design points.	andWoodhollow. Bike Lanes exist on Hart and Spicewood Springs Road. However, the TIA is showing bike lanes will be removed from Hart Lane, the main travel corridor from the site to Doss, with buildout of the development The TIA did not include approved several rezonings that would have added to the background traffic on Spicewood and Far West. For example, VMU on Far West from Doss and Woodhollow and the Austin Board of Realtors. There is no schedule for actual development.
Standards & MU)Note 20		
9. Parking Structure Frontage – In a commercial or mixed-	Do not meet this standard.	
use development, at least 75% of the building frontage of all parking structures is designed for pedestrian oriented	It is not feasible to have such a high percentage of pedestrian oriented uses on the ground floor of all parking garages, especially parking garages adjacent to Mopac.	
uses as defined in Section 25-2-691 (C) (Waterfront Overlay District Uses) in ground floor spaces		



10. Affordable Housing – Provides for affordable housing or participation in program to achieve affordable housing. Note 21	The residential portion of the PUD will participate in the affordable housing options pursuant to the PUD ordinance, calculated on the residential portion of the project only.	Northwest Hills was the first neighborhood association to agree to VMU zoning along Far West and the acreage rezoned is greater than what's proposed for this tract. VMU included an affordable housing component.
11. Historic Preservation – Preserves historic structures, landmarks, or other features to a degree exceeding applicable legal requirements.	Not applicable.	
12. Accessibility – Provides for accessibility for persons with disabilities to a degree exceeding applicable legal requirements. Note 22	The project will provide 2.5% of the residential units within the project to be available for persons with disabilities. Note: This represents a 25% increase above code requirements.	
13. Local Small Business – Provides space at affordable rates to one or more independent retail or restaurant small businesses whose principal place of business is within the Austin Metropolitan statistical area. Note 23	The project will provide space at affordable rates to one or more independent retail or restaurant small businesses whose principal place of business is within the Austin metropolitan statistical area.	