PUD NOTES - EXHIBIT E

- 1. Permanent water and wastewater service for the PUD will be provided by the City of Austin.
- 2. Water and wastewater improvements are required, and the owner of any property within the PUD will be responsible for the costs of providing such improvements, subject to separate reimbursement arrangements with the City of Austin.
- 3. Any required easements will be provided at the time of final plat(s) or site plans approval and will be dedicated by separate instrument or final plat.
- 4. Prior to construction, drainage plans will be submitted to the City of Austin's Planning and Development Review Department.
- 5. A tree survey and landscaping plan shall be provided with the submittal of site plans for development on any property within the PUD for any use other than single family residential.
- 6. Prior to construction, site plan approval by the Director of the City of Austin's Planning and Development Review Department is required for all development, other than single family residential unless otherwise exempt under the City of Austin Land Development Code ("LDC").
- 7. Specific design criteria for bicycle and motor vehicle parking, required loading spaces, queuing, and vehicle storage for any proposed drive-through services shall be reviewed at the time of final site plan approval, and shall be designed according to the City of Austin design criteria except that bicycle parking that would typically follow category 8, schedule M of Section 25-6, Appendix A, Part II of the Land Development Code may follow Category C, Schedule M of Sections 25-6, Appendix A, Part II. Bicycle parking is required for all Multifamily Residential development at 5% of the total required motor vehicle spaces, 50% of required bicycle parking spaces for MDR (H) sites will be covered.
- 8. All site development regulations, including but not limited to impervious cover, building square footage, building height, floor to area rations and setbacks, are established and governed by the Site Development Criteria Table appearing on the PUD Land Use Plan, other than those specifically addressed by variances.
- 9. All streets, driveways, sidewalks, water, wastewater and storm sewer lines shall be constructed in compliance with the City of Austin standards.
- 10. Landscaping for any development within the PUD will meet or exceed the landscape requirements set forth in the LDC, as such requirements exist at the time of approval of this PUD. Xeriscaping is encouraged whenever reasonably practical.
- 11. Development with the PUD will comply with the requirements of an Integrated Pest Management Plan ("IPM"), as defined in the City of Austin's Environmental Criteria Manual. An IPM for the golf course and landscaped areas will be addressed at the time of site development permit for those areas and uses.
- 12. All development within the PUD will comply with the most current City of Austin Green Building Standards at a minimum rating of one star.
- 13. Development within the water quality transition zone and the additional 50' setback area, as shown on the PUD Land Use Plan, will be restricted to those uses permitted by the LDC, as it exists, as of the date of submittal of this PUD.
- 14. At the time of site plan approval for any development within the PUD, in the event the applicable transit authority creates a bus route on any roadway adjacent to any parcel within the PUD, the owner seeking such site plan approval will cooperate with the transit authority to designate an area as a transit stop(s) upon request from the transit authority.
- 15. The lighting of parking areas within the PUD shall be hooded or shielded so that the light source is not directly visible from adjacent property classified as residential. Upward-directed lights are prohibited within these areas. All lighting must be fully shielded and full cut-off.
- 16. A Trail Network will be designed and constructed for subdivisions within the PUD, including conventional sidewalks and alternatives, such as hike and bike trails. Maintenance of the network will be the responsibility of an Owners Association. The network will be designed to promote pedestrian and bicycle accessibility within neighborhoods, to area parks, and other community facilities and natural areas. Where appropriate, box culverts may be utilized for pedestrian and bicycle crossings at a minimum of 10 feet in height. For trail locations, see Page 4. All trails will be completed along with adjacent site plans.
- 17. Development of the PUD is governed by the (i) zoning ordinance approving the PUD zoning base district for the property, (ii) this PUD Land Use Plan, and (iii) except as otherwise provided in the zoning ordinance and this PUD Land Use Plan to the contrary, the rules and regulations set forth in the LDC in effect upon approval of this PUD.
- 18. Building heights are limited to the building heights shown on the Site Development Criteria Table, unless otherwise permitted by variances.
- 19. Construction for utilities, access roads and amenities shall be permitted within the 100-year floodplain, open space, and dedicated parkland, subject to review and approval by appropriate governmental entities. Within these areas, construction of overhead utilities is not permitted.
- 20. The 100-year floodplain will be contained within drainage easements.

Austin PARD.

- 21. Drainage requirements shall be in accordance with the LDC/Drainage Criteria Manual at the time of approval of this PUD.
- 22. Owner shall dedicate approx. 171.20 acres as shown in parcel D-11 to the City to satisfy the parkland requirements of the PUD. Dedication is to occur at time of first final plat in any D Parcel, unless dedication is requested earlier by the City of
- 23. Street frontage along and access to Parcel D-11 from within the PUD (to the west side of parkland) to be determined during
- 24. Prior to certificate of occupancy of any lot, Owner shall record covenants, conditions and restrictions (CCR's). The CCR's will provide for an owner's association with the responsibility to maintain common areas, including the four community parks and private trail network.
- 25. Industrial uses within this PUD shall conform to performance standards established by Section 25-2-648 of the LDC.
- 26. Austin Energy has the right to prune and/or remove trees, shrubbery and other obstructions to the extent necessary to maintain electric easements. Austin Entery will perform all tree work in compliance with Chapter 25-8, Subchapter B of the LDC.
- 27. Owner shall provide Austin Energy with any easement and/or access reasonably required, in addition to those indicated, for the installation and ongoing maintenance of overhead and underground electric facilities. These easements and/or access are required to provide electric service to the buildings and will not be located so as to cause the site to be out of compliance with Chapter 25-8 of the LDC.
- 28. Owner shall be responsible for installation of temporary erosion control, re-vegetation and tree protection. In addition, the owner shall be responsible for any tree pruning and tree removal that is within ten feet of the centerline of the overhead electrical facilities designed to provide electric service to this project. Austin Energy work shall also be included within the limits of construction for this project.
- 29. Secure bicycle parking will be provided at the transit center as follows: (1/3 of spaces will be-Class II, 1/3-Class III).
- 30. Public and private or secondary schools must be located on a street having a pavement width not less than 40 feet at all points until it connects to another street with a pavement width of at least 40 feet.
- 31. Approval of this PUD does not constitute approval of any deviation from the LDC in the preliminary plan, final plat, or site plan stage, unless such deviations have been specifically requested in writing and subsequently approved in writing by the City or set forth in the ordinance approving this PUD or in the PUD Land Use Plan. Such approval does not relieve the engineer of the obligation to modify the design of the project if it may adversely impact the public's safety, health and welfare.
- 32. If any parcel is revised from non-residential to residential, applicable setbacks for SH-130 the railroad, or the existing pipeline will apply to those residential areas. In addition, parkland requirement will be calculated to ensure compliance with increase requirements.
- 33. Parking requirements for LR portions in parcels A-2, B-4, B-11, C-12, and D-5 may not exceed the minimum required number of spaces as set forth in the LDC.
- 34. Sidewalks are required on both sides of all internal streets and on the PUD side of all boundary streets, except FM 973, where a future greenbelt trail may be utilized unless otherwise waived by the Director of City of Austin's Planning and Development Review Department and Inspection Department.
- 35. Parcel D-3 may obtain an administrative approval by the Director of the City of Austin's Planning and Development Review Department for building heights up to a maximum height of 100 feet. A Planning Commission variance and conditional use site plan with applicable criteria will be required for building heights exceeding 100 feet.
- 36. Any drainage or water quality controls designed to be built in D-11, or that have an effect on D-11, must have the review and approval of the City's Parks and Recreation Department, prior to any construction activity.
- 37. Each phase of development will have access to a constructed roadway.
- 38. Collector streets will be determined in accordance with the TCM standards during the preliminary platting of this area.
- 39. In Mixed Density Residential parcels, at the time of subdivision or site plan application, the owner shall submit a land plan for the entire parcel or parcels that include the land area in the application, identifying land areas that are 1) platted and developed with land uses 2) platted and undeveloped with proposed land uses, as well as a table with the acreage and square footage of each of these categories.
- 40. The required minimum percentages of net site area of uses within the MDR parcels (as shown on the Permitted Use Tables, Exhibit D) will be determined by using the "estimated net site areas" on the Site Development Criteria Table, Exhibit C, until such time as actual net site area is available for the entire parcel or parcels.

STREET DESIGN TABLE

		STREET	DESIGN T	ABLE		· · ·	
Street Name	Limi From °	its To	Class	R.O.W. Width (ft)	Pavement Width (ft)	Sidewalk s?	Sidewalk Width (ft)
S.H. 130	U.S. 290	A&SW RR	Toll PKY 6	530	2@56		. NA
S:H ₃ 130	A&SWIRR	Braker Lane	Toll FWY 6	530	2 @ 56' w/ 48' frontage	Y.	6'
Parmer Lane	U.S. 290	Old Hwy 20	MAD6	, 140	2@44	Y	6'1/8'
Parmer Lane	Old Hwy 20	S.H. 130	MAD4	114	2@27		6' / 8'
Parmer Lane	S.H. 130	U.S. 290	MAD4	114	2@27	Y-1	6 / 8
Blue Bluff Road	Parmer Lane.	Old Hwy 20	Commercial Collector	7.0	45		6' / 8'
Lindell Lane	FM 3177 (Decker Lake Road)	Parmer Lane	MAD4 +BL	114	2@27		6'/8'
Braker Lane (Existing Bloor Road)	Parmer Lane	S.H. 130	MAD4 +BL	. 714	2@27	0 0	6' // 8'
U.S. Hwy. 290	F.M. 3177	F.M. 973	FWY 6	300	2@48		6
F.M. 973	U.S. 290 (E)	F(M, 969	MAD 4	114	2@27"	N,	6.
Wildhorse Connector	Parmer Lane	F.M. 973	MAD4+BL	114	2@27"	Y	6'/8'

LAND USE SUMMARY

Uses " " "	Acreage	% of Project
Mixed Density Residential	750.2 707.0	52.0 48.9%°
Commercial	43.5	3,0
Commercial/MU	48.2	- 3.3%
Hotel/Commercial	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Garden Office	21.5	1.5
School	26,4	1.8
Transit Station	5.1	
Commerical/EMS Station	93	0.6
Major ROW	(126.1 127.1	- 8.7 8.8%
Community Parks/Amenity Centers	52.4 .46.9	3.6 3.2%
Green Belt/Recreation/Easements	391.2 396.4	27.4%
TOTAL	1445.8	

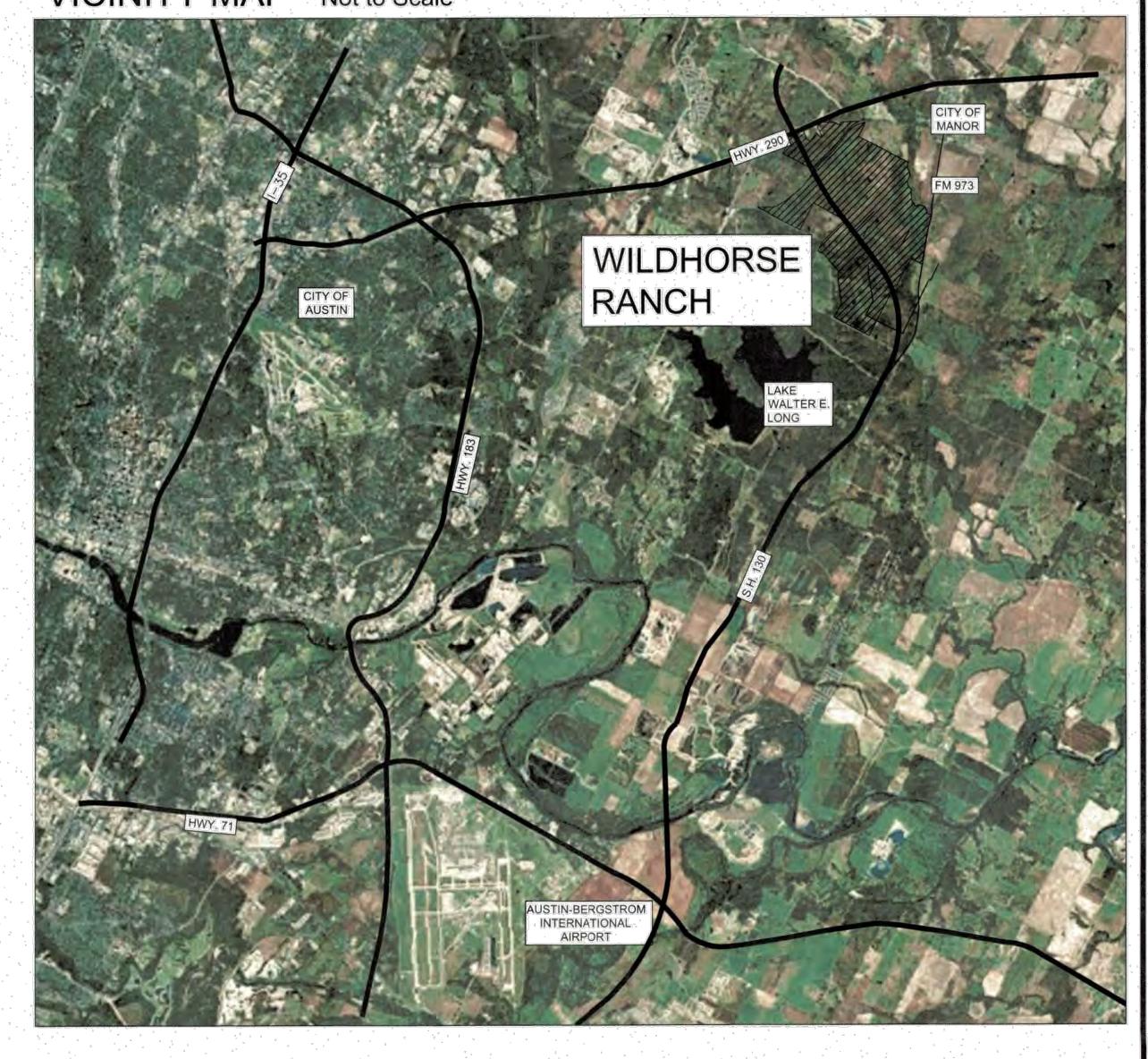
WILDHORSE ADDITION	LAND USE SUMMARY
Uses	Acreage % of Project
Commercial High-Rise IP	114.5 97.9
Major ROW	1.4
TOTAL	115.9

THREE STAR LAND USE SUMMARY

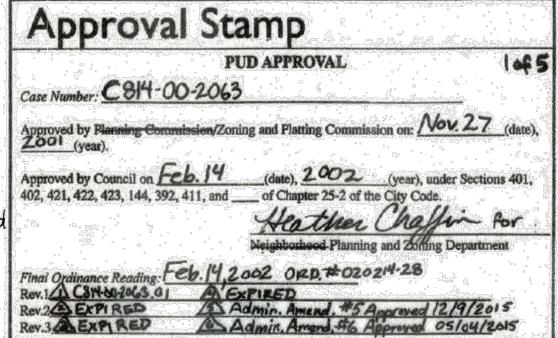
P # 00 Pull 1					
	Uses		Acreage	% of Project	
Mixed Use Center		, D	4.8	7.1	
Mixed Density Residential	4		17.9	26.5	~
Corporate Campus			34.7	51.4	
Community Park	9 9 9				₹
Major ROW			0.0	0.0	
TOTAL			6/.5	100	7
	, , , , ,			2 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-
	TOTAL	ACREAGE	SUMMARY		

TOTAL ACREAGE	SUMMARY	
Uses	Acreoge	% of Project
Titan	1,445.80	· 761
WildHorse Addition	115.90	6.1
Three Star	67.51	3.6
SUB-TOTAL .	1,629.21	
ROW (SH 130)	267.15	141
ROW (BLUE BLUFF RD)	.4.93	0.3.
Three Star Field Survey Correction	0.30	
IOIAL	1,901.59	

VICINITY MAP - Not to Scale

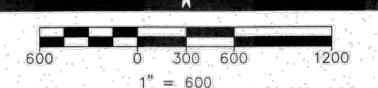


A Admin Amend # Approved
2/13/2023 He
AB Admin Amend #
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PLANNED UNIT DEVELOPMENT





MAHONEY ENGINEERING

PERMITTED USE TABLES - EXHIBIT D

Mixed Density Residential (MDR) District is a single designation for low, moderate and high density residential uses. The purpose of the designation is to encourage a variety and distribution of residential types to be specifically determined during the subdivision process. The district allows flexibility in the layout and design of residential units and lot with criteria similar to the City's SF-2 through SF-4A for MDR Low, SF2 through SF-6 for MDR Moderate, and MF-1 through MF-5 for MDR High. The site development regulations for the most restrictive zoning district that allows the use as a permitted use shall apply to the site, unless otherwise provided for in the PUD.

		RESIDENTIAL	
Base District	Parcel	Permitted Uses	Excluded Uses
MDR (L)	A-4, B-5, B-8, B-9, B-10, C-2, C-9, D-1, E-2, E-5	Parks and recreation services (general), small lot single family, single family residential, bed and breakfast (group I), group home, family home	
MDR (L)/LR	A-2, B-4, B-11, D-5	Residential: Parks and recreation services (general), small lot single family, single family residential, bed and breakfast (group I), religious assembly, group home, family home	Residential N/A
MDR (L)/LR	A-2. B-4, B-11. D-5	Non-Residential, All LR uses (not to exceed 10% or be less than 5% of the NSA for each parcel) are permitted, except as indicated under Excluded Uses, corner store, mixed use building	Non-Residential: Service stations off-site accessory parking, drive-in services (as accessory uses)
MDR (M)		Parks and recreation services (general), urban home, condo, duplex, townhouse, two family, SF-attached residential, retirement housing (small site), bed and breakfast (Group I & II), cottage, secondary apartment, single family small lot, single family residential (maximum lot size 8400 sq. ft.). A minimum of 20% of the net site area for MDR(M) must be reserved for uses other than detached SF residential, group home, family home	
MDR (M)/ LR	D-9	Residential: Parks and recreation services (general), urban home, condo, duplex, townhouse, two family, SF-attached residential, retirement housing (small site), bed and breakfast (Group I & II), cottage, secondary apartment, single family small lot, single family residential (maximum lot size 8400 sq. ft.). A minimum of 20% of the net site area for MDR(M) must be reserved for uses other than detached SF residential, religious assembly, group home, family home	Residential, N/A
MDR (M)/ LR		Non-Residential: All LR uses (not to exceed 10% or be less than 5% of the NSA for each parcel) are permitted, except as indicated under Excluded Uses. Corner store, mixed use building	Non-Residential: Service stations off-site accessory parking, drive-in services (as accessory uses)
MDR (H)	C-3, B-7, B-12, E-7	Parks and recreation services (general), multi-family residential, townhouse residential, condominium residential, religious assembly, group home, family home	N/A
MDR (H)/ LR	C-5, C-7, D-10	Residential: Parks and recreation services (general), multi-family residential, townhouse residential, condominium residential, religious assembly, group home, family home	Residential: N/A
MDR (H)/LR		uses (not to exceed 10% or be less than 5% of each parcel are permitted, except as indicated under Excluded Uses.	Non-Residential: Service stations, off-site accessory parking, drive-in services (as accessory uses)
MDR (H,M,L,)	B-3, C-10	Religious assembly, private and public primary and secondary facilities, university or college facility, group home, family home	NA

Parcel A-5, or Parcel D-3. Most of the Parcels are further identified on the General Land Use Map using a familiar City of Austin zoning designation such as GR and CS. In each case, the permitted uses in the base zoning district as set out in Chapter 25-2 of the Austin City Code, as it existed on the date of this document, are intended to be the permitted uses for that Parcel within the Wildhorse PUD General Land Use Plan, with certain additions or exclusion as detailed below:

		NON-RESIDENTIAL	
Base District	Parcel	Additional Permitted Uses	Additional Excluded Uses
GR. 9	B-1, B-2, C-13, D-6, D-8, E-4	Plant Nursery, Transportation Terminal, Postal Facilities, Liquor Sales, Veterinary Services, Parks and Recreation services	Pawn shop services, telecommunications tower, adult oriented business, auto sales, repairs and washing.
GRIMU	C-4, E-1, D-4,	Postal Facilities, condo residential, plant nursery, mixed use building, cottage, secondary apartments, cornerstore	Auto-oriented uses (washing repair services, sales, rental), off-site accessory parking, service station, adult oriented business, more than 1 drive-trhough accessory use (to be located in parcel D-8) is prohibited
P	E-3 (1)	electronic prototype assembly	None
SO/LR	D-12	Parks and Recreation services (general), All LR uses are excluded (not to exceed 20%) or be less than 10% of NSA for each parcel), are excluded, except for day care services (commercial, general, limited), restaurant (general, limited, driv-in, fast food), food sales (all types)	
P		Mixed Density Residential (L, M or H)/Limited Retail	None
R	A-3, B-6, E-8	Park & recreational services (general)	None
		parks and recreation services (general), MDR (L)(M) or (H) when outside of the 100-year floodplain	None
	A-5, B-13, C-14, E-6	Park & recreational services (general)	
	DEM	None	Any non-parks and recreation uses.
*GR with CS-1 ootprint		None	Vehicle storage, scrap and salvage and resource extraction, kennels, Agriculture Sales, adult oriented business, auto-oriented uses (washing repair services, sales, rental), off site accessory parking
**CH/IP	A-1	None	None
	C-1	None	Campground, commercial blood center, residential treatment, pawn shop services, vehicle storage, guidence services, drop-off recycling collection, transitional housing facility
S (2)	E-4	Transportation Terminal	Vehicle storage, kennels, agricultural sales, auto oriented uses (washing repair services, sales, rental), and adult oriented business

Note: (1) Parcels D-9 and D-10 may be converted to IP, Corporate Campus, with an administrative approval pending review by the Director of Neighborhood Planning and Zoning as long as there is no increase in impervious cover, traffic or any other adverse effect to public Health and Safety as identified by the

City of Austin.	
, * See general notes under Site Development Criteria Table.	
Code Regulation	Proposed Modification
Chapter 25-8 – Environment	
Division 3 – Construction on Slopes	
25-8-301 – Construction of a roadway or driveway	Eliminate these sections
(A) A person may not construct a roadway or driveway on a slope with	on the "Pod A" tract of
gradient of more than 15 percent unless the construction is	land.
necessary to provide primary access to:	
(1) at least two contiguous acres with a gradient of 15 percent or	
less; or (2) buildings sites for at least five residential units.	
25-8-302 – Construction of a building or parking area	Eliminate these sections
(A) A person may not construct:	on the "Pod A" tract of
(1) a building or parking structure on a slope with gradient of more	land. If hillside
than 25 percent; or	vegetation is disturbed,
(2) except for a parking structure, a parking area on a slope with a	the disturbed areas must
gradient of more than 15 percent.	be restored with native
(B) a person may construct a building or parking structure on a slope	and adapted vegetation
with a gradient of more than 15 percent and not more than 25	as prescribed in the
percent if the requirements of this subsection are met.	Environmental Criteria
(1) Impervious cover on slopes with a gradient of more than 15 percent may not exceed 10 percent of the total area of the	Manual.
slopes.	
(2) The Terracing techniques in the Environmental Criteria Manual	
are required for construction that is uphill or downhill of a	
slope with a gradient of more than 15 percent.	
(3) Hillside vegetation may not be disturbed except as necessary	
for construction, and disturbed areas must be restored with	
native and adapted vegetation as prescribed in the	
Environmental Griteria Manual	
Division 5 – Cut, Fill, and Spoil	
25-8-341 – Cut requirements	Sections 25-8-341 (Cut
25-8-342 – Fill requirements	Requirements) and 25-8- 342 (Fill Requirements)
	are modified so that cut
	requirements and fill
	requirements shall not
	apply to development
	within the Wildhorse
	PUD Parcels A-2 and A-4
	(Pod 'A' Tract), except for
	the limitations shown in
	the chart provided below. Earthwork
	quantities may be
	transferred from higher
	to lower depth
	categories at the time of site plan.
	Sire high

MODIFICATIONS SHOWN IN THESE TABLES CORRESPONDING TO PUD AMENDMENT #10

	D 90	A-4 (A	LSO R	EFERRE	D TO AS	POD 'A' TRAC	CT) ·
0					Table B-1		
-				OVER	ALL CUT TABLE		9 9 9
	,	CUTR	ange (ft)	Area (Ac.)	% of Disturbed Area	% of Development Area	
	é	-35.000	-24.000	1.64	2.19	. 1.82	
0	a a	-24.000	-20.000	1.34	1.79	1.49	
Ð		-20.000	-12.000	4.13	5.50	4.58	0 0
	D	-12,000	-4.000	5.81	, 7.75	6.45	b
0 0		-4.000	0.000	12.71	16.94	. 14.11	B 0
0	0	0.000	4.000	15.53	20.71	17.25	
		4.000	8.000	1.66	2.22 °	1.84	9 9 9
	0			0 0	TOTAL	DISTURBED AREA	74.98 Ac.
		0 0 0		o o	TOTAL DE\	ELOPMENT AREA	90.04 Ac.

SITE DEVELOPMENT CRITERIA TABLE - EXHIBIT C

				ite De	VOIOP					2 1 1 1	Lai	1	_ 04 0	4 0		
Parcel	Land U	Se	Estimated Gross Acres	Estimated Net Site Area		Inimum By	ilding Setba	ack	Min. Lot Size (SF)	Max Bldg Height	Allow Imp Cover	Req. Open Space	Min. Lot Width	FAR	Approximate D.U.s/Acre Assumed in T.I.A. (U/ac.)	Projected Total Un as per T.I.A.
	Residential			2	Front	Side	Rear	Interior			8					
			b		, o			0 0								
A-2	Mixed Density Res,	MDR(L)/LR @95%	104.2 67.6	93.7 60.8						35'	60%		40'		47	440
A-4 3-4	Mixed Density Res. Mixed Density Res.	MDR(L)LR @95%	30.8	2.8 0 28.6					*	35'	60%	0	30'	J	44.	13
B-5	Mixed Density Res.	MDR(L)	16.8	14.5						35'	60%		40'		47	134
3-7	Mixed Density Res.	MDR(H)	30.9	24.7						60"	70%		40'		24.0	68 593
3-8	Mixed Density Res.	MDR(L)	28.7	24.4	•	*			*	35'	50%		40'		4.7	115
3-9	Mixed Density Res.	MDR(L)	46.9	35.9				1		35'	50%		40'		4.7	169
-10	Mixed Density Res.	MDR(L)	67.8	62.6			*			35'	50%	1 2 0	40'		4.7	294
111	Mixed Density Res.	MDR(L)/LR @95%	69,4	55.7						35'	50%		40'		47	262
-12	Mixed Density Res.	MDR(H)	12.2	10.5						60'	70%		40'		24.0	252
D-2 D-5	Mixed Density Res. Mixed Density Res.	MDR(L) MDR(H)/LR @95%	36.6 16.2	35.6 15.6			. *		P4 (#)	35	60%		30'			186
)-7)-7	Mixed Density Res.	MDR(H)/LR @95%	11.8	11.2						60'	70%		40'		24.0	375
2-8	Mixed Density Res.	MDR(M)	18.4	18.4						35'	70% 60%		40' 30'		24.0	269
2-9	Mixed Density Res.	MDR(L)	36.1	35.3		* * *	- 1			35	60%	. 20	40'	8 0 0	5.2	184
D-1	Mixed Density Res.	MDR(L)	5.1	4,1	*, *-				<u>(a)</u> 1	35'	60%		40'		4.7	19
)-2	Mixed Density Res.	MDR(L)	, 5,1	4,9				1.	0.0	35'	50%		40'		47	23
)-3	Mixed Density Res.	MDR(L)	25.4	22.8	•				*	35'	50%	. pg	40'	0,	4.7	107
)-5	Mixed Density Res.	MDR(L)/LR @95%	16.7	16.4				0		35'	50%		40'	0 0	47.	
-6	Mixed Use Center	GR-MU	2.3	2.2								4			21.4	47
-9 -10	Mixed Density Res.	MDR(M)/LR	50.4	45.0					*	60'	70%	a .	40'	0 0	12.0	, , 154
-5	Mixed Density Res. Mixed Density Res.	MDR(H)/LR MDR(L)	41.8	9.8					*	60'	70%		40'		24.0	519
-7	Mixed Density Res.	MDR(H)	44.8	43.4		* *	• • •		102	35' 60'	60% 70%		40' 40'		24.0	46
					1.		0			.00	100		- 4W		24.0	1041
	TOTAL RESID	ENTIAL	739.5			9-0-04				, a		- 0 4			Original Approved	Proposed Units:
			698.2				- '			0 0				0	Units (4,935)	5,608
	Commercial Services/MU Non-Residential	CS-MU	42.5	41.4	← ma	ch Commer	cial Highwa	<u> </u>	20,000	mat	ch Comr	nercial H	ighway	3:1	7	
1-2	Mixed Density Res.	MDR(L)/LR @ 5%	5.5 3.6	4.9 3.2	10'	5			, ,	35	80%	20%				80,293
N-3	Amenity Center	- ICR	3.6 0	3.1	25	10'			20,000	1 1	80%	20%	100'	i		8,090
\-5	Community Park	CR!	6.7 4.8	6.3 4.5									1 .			
	Commercial	GR	10.0	10.0	o ^ _ 0 = 0	<u> </u>	\.\.\.\.\		5,750	60	80%	^20%				82,663
-2	Commercial	GR	15.9	15.6	0 0			8 P	5,750	60'	80%	20%				128,954
-3	Elementary School		13.7	13.1			P & 0				***			P 4		
-4 -6	Mixed Density Res. Amenity Center	MDR(L)/LR @ 5%	1.6	1.5	10'	5°			20.000	35'	80%	20%	**************************************			24,579
-11	Mixed Density Res.	MDR(L)/LR@5%	3.6	2.9	25' 10'	5'			20,000	40 [!] 35'	80% 80%	20%	100'		b	17,223
13	Community Park	CR	22.7	- 1.1	7	. 9				33	• •	2076				47,520
-5	Mixed Density Res.	MDR(H)/LR @ 5%	0.8	0.8		0 0			8 9	40'	80%	20%		8 🗷		13,109
-6	Transit Plaza	. CS	5.1	5.0		w 0		49			1 1	7.0		*		64,033
-7	Mixed Density Res.	MDR(H)/LR @ 5%	0.6	0.6						40'	80%	20%				9,831
10	Elementary School	Service of the servic	12.7	12.6					5 4					0 no		
13	Commercial	GR	5.4	5.3	• • 5				5750	60'	80%	20%	8			47,118
14	Community Park	CR	. 6.5	4.1					0 0		g.	w - 10.00	V 8	•		b 0 0
-5 -6	Mixed Density Res Commercial/MU	MDR(L)/LR @ 5% GR-MU	3.4	0.9	10'	5'			5.750	35'	80%	20%				14,748
-7	**Hotel/Commercial	W/CS-1	3.4	3.3	, , , , , , , , , , , , , , , , , , ,	0 - 0 -			5,750 5,750	60'	80%	20%	-			62,660
-8	Commercial	GR	12.2	12.0					5,750	60'	80%	20%				370,580 99,195
	Greenbelt Park/Open Space	P	372.5	44.0					. *	. a	80%	*				
12	Garden Office	GO	21.5	19.3		, En o			5,750	60'	80%	20%	50'			471,744
-4	Commercial / EMS	GR	9.3	8.9	25	15'	5' .	5.	5,750	40'	85%	0 0				92,347
-8	Amenity Center	CR	5.2	3.2	25'	10'	±0 ★	9 1	20,000	40'	80%	20%	100'		o. 🕍	8,350
- 1	Major ROW	ROW	126.1: 127	.1					9							y-
- 04	Easement	ESMT	. -18.7 23	10												
	TOTAL NON-RES	SIDENTAL	706.3 747	6				0 1			P .			202002		1,643,037
			74/								2 300 100	0. 0				11043,037
	TOTAL UPLANDS (Acres)	1116.8				7 0			- V3		<i>a</i> . 1					
- 20	TOTAL W.Q.T.Z. (Acres)	140.7		WOTZ			n) poss (W = E)	CUMPO	FV-V-B				0			P
	TOTAL C.W.Q.Z. (Acres)	188.3		W.Q.T.Z. and (2. W. Q.Z. R	equeed as	a result of l	onian .			. , .	5		0 0		
	TOTAL	1445.8	1445.8			2000	1000000						-			

		Site Development Criteria Table (WildHorse Addition)															
0						0				- 0		0	000-	0	0		
Parcel	Land Use			Estimated Gross Acres	Estimated Net Site Area		Minimum Bui	Iding Setba	CK.	Min Lot Size (SF)	Max. Bldg Height	Allow Imp Cover	Req Open Space	Min. Lot Width	FAR	Approximate D.U.s/Acre Assumed in T.I.A. (U/ac.)	Projected Total Units as per T.I.A.
0	Non-Residential	P0 0 P				Front	Side	Rear	Interior		7 3	a 0		0 0			
0 60					0, 0				. 2.	9			0		1		
A-1	***Commercial Highway	··· ip'	, g	13.1	12.2	M				20,000	*			•			234,373 SF
C-1	Commercial Highway	· IP	. · ·	101.4	92.9					20,000	- a				*		1,817,280 SF
D 0	Parmer ROW	ROW		. 1.4					9.0			- ":				a o o	
-67		2 2 2 2 2 2 2	0										90	8	0		
D	TOTAL NON-RESI	DENTIAL	B 0	115.9			P P	0 0	a 8	1		0	0		0 0 8 8,		2,051,653 SF

, b,			Site	Develo	opme	int Ci	riteria	Tabl	e (1	Thre	e S	tar)				
.0		0 0	And more assistance		0 0		000		6			6'1	0	ri-		
Parce	Land Use		Estimated Gross Acres	Estimated Net Site Area		ihimum Bu	ilding Setba		Min. Lot Size (SF)	Max. Bldg Height	Allow Imp. Cover	Req. Open Space	Min. Lot Width	FAR	Approximate D.U,'s/Acre Assumed in T.I.A. (U/ac.)	Projected Total Units as per T.I.A.
	Residential		·		Front	Side	Rear	Interior	200	9	0					
				o° .	b 0		lo.		8	1. 3			- a°	00	7 ,	
C-3	Mixed Density Res	MDR (H)	0.9	0.8	* *				*	60'	70%		50'	0	27.5	22
C-4	Mixed Use	GR-MU @ 40%	0.1	0.1			1 k	p 6/36			. 160		• 🐠		12.0	4 . 4
D-4	Mixed Use	GR-MU @ 40%	0.5	0.5							9		(#)	1	12.0	6,.
E-1	Mixed Use	GR-MU @ 40%	1.3						, •	•					12.0	16
E-2	****Mixed Density Res	MDR (M)	17.0	: 415.9	KV		* 3		0 🛎 .	35'	60%	200	50'	6 9	12.0	186
					2 //9/\		-									
20	TOTAL RESIDE	ENTIAL .	19.8	3	0 0			- 1 e					0 . 0		Original Approved Units (231)	Proposed Units: 231
Pa .		70		E			, ,				- P		90	a. p		e _{c1}
, 88	Non-Residential	4.0		10 01		7 0		9 0	A .			9, 0				
C-4	Mixed Use	GR-MU @ 60%	0.2	0.2		17	s .		1 0	40'	, Mg, "0	20%	40'	M		1,699 SF
D-4	Mixed Use	GR-MU @ 60%	0.7	0.7						40'		20%	40'			8,037 SF
E-1	Mixed Use	GR-MU @ 60%	2.0	2.0	1	0 B				40'		20%				21,628 SF
E-3	Corporate Campus		34.7	27.6		o B		0 0,		9 .	3	8 .9				157,799 SF
E-6	*****Community Park	CR S	101	0.9				o a 0 b		0		0 0	, - :	A	09 🖹	
	Major ROW	ROW	0.0		d B					, , , ,		0 9				
					9.0	6					9 8				. 6 0 2	
	TOTAL NON-RES	IDENTIAL.	47.7					. 90					10			189,163 SF
				8		, ,			e-		10		-9	4 9		
	TOTAL		67.5										B 1 D		2 S S S S S S S S S S S S S S S S S S S	

			Summary Table				
						0 0	
Parcel	Land Use	Estimated Gross Acres		Original Approved Non-Residential Square footage	Projected Total Non-Residential Square footage as per T.I.A.	Original Approved Residential Units	Projected Total Residential Units as per T.I.A.
4 4	Titan Property	1445.80		3,202,608 SF	1,643,037 SF	4,935	5,608
	WildHorse Addition	115.90		2,051,653 SF	2,051,653 SF		
0	Three Star Property	67.51		. 189,163 SF	189,163 SF	231	231
0, 1	ROW (SH 130)	267.15		844,453 SF	No longer available	661	No longer available
0	ROW (Blue Bluff)	4.93			The state of the s		
	Three Star Survey Correction	0.30		A SF	No longer available	2 0 0 0 0	No longer available
	n						4 0 0
	PUD TOTAL	1901.59		6,287,878 SF	5,428,676 SF	5,829	5 839

- 1. For townhouse use, the following setback and minimum lot size provisions apply for MDR-(M) development; minimum front yard setback: 5ft; minimum street side yard setback: 5ft; minimum rear yard setback: Oft, minimum interior side yard setback: Oft, minimum lot width 24ft, and minimum lot size 2500 sqft.
- 2. The (GR-MU) tracts have accounted for a maximum 60% commercial and a maximum 40% residential split of the gross square footage for NON-RESIDENTIAL uses respectively.
- 3. The entirety of the Wildhorse PUD land use plan has been divided into parcels identified with a letter and number. Base district designations refer to the City of Austin zoning code except MDR (MIXED DENSITY RESIDENTIAL) with a range of development intensities shown as follows; Low (L); Moderate (M); High (H) see permitted use table below. For parcels A-2, B-4, B-11, C-12, and D-5, a LR district will be established at a minimum of 5% and a maximum of 10% of the net site area for each parcel.
- 4. The estimated Net Site and Gross Site Area are for preliminary zoning review only. Actual Net Site and Gross Site Area will be determined at the time of subdivision or site plan application. *As required by the City of Austin ordinance standards for each land use as defined except where otherwise noted on this plan or this P.U.D. ordinance number C814-00-2063.
- **Within parcel D-7 there may be a CS-1 footprint with a Maximum area of 5,000 square feet. Compatibility standards for adjacent residential parcels will be as per City of Austin standards.
- ***Parcel A-1 will allow for approximately 65% CH use and 35% IP use respectively. A minimum of 35% of the NSA of each parcel must be developed with site development regulations for the IP district.

**** E-2 and E-6 have been adjusted down due to Three Star field survey NON-RESIDENTIAL ADDITIONAL PERMITTED USES ARE ONLY APPLICABLE TO PARCELS A-2 AND Base District PARCEL A-4 Retirement Housing (Large and Small -CS-MU Research Testing Services Commercial Research Assembly Services Services Research Warehousing Services Mixed Use General Warehousing and Distribution Light Manufacturing Administrative SErvices Club or Lodge Major Public Utilities

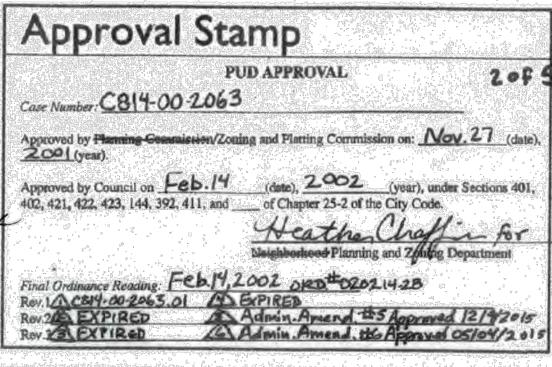
Major Utility Services

As Admin Amend #9 Approved

As

300 600

1''' = 600



WildHorse Ranch Austin, Texas

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PLANNED UNIT DEVELOPMENT



MAHONEY ENGINEERING 8201 South Congress Avenue Austin, Texas 78745 TBPE Registration Number F-21222



