

June 10, 2024

Ms. Maggie Dalton Fort Bend County Engineering Department William B Travis Building 301 Jackson Street, 4th Floor Richmond, TX 77469

Re:

Austin Point - Water, Sewer, Drainage & Paving Improvements for The 1824 at Austin Point Section One - Variance

Request

Fort Bend County MUD 239A

PD Job No. 41561-18

Dear Ms. Dalton:

On behalf of Austin Point Development Company, LLC, A Texas Limited Liability Company we have submitted the construction drawings for The 1824 at Austin Point Section One to Fort Bend County for consideration and approval. We request a variance to the Fort Bend County roadway cross section standards of a minimum 28' B-B curb and gutter street with the following cross sections.

- Local Street: 50' ROW, 22' B-B Paving with 8' one-side parking.
- Local Street: 50' ROW, 22' B-B Paving with 8' dedicated one-side parking stalls.
- Local Street: 50' ROW, 22' B-B Paving with 8' dedicated parking stalls on both sides of roadway.
- Alleyway: 24' ROW (Dedicated by Reserve with a P.A.E / P.U.E.), 20' Paving
- Alleyway: 20' ROW (Dedicated by Reserve with a P.A.E / P.U.E.), 14' Paving

In addition, we would also request a variance from the Fort Bend County Standard of 25' Curb Radii to a reduced 15' Curb Radii for local streets.

In this section of development, the developer is proposing these variances in order to achieve overarching principles for the community as a whole. These variances will allow for slower traffic speeds and ultimately safer streets. They will also provide for an environment to bring livability and social connections through the means on streetscapes. Through the use of dedicated parking spaces with street trees, the developer is able to recapture the street space for the public realm by creating visual interest, bio-diversity and places to gather.

We have provided an attachment to this letter that includes a street index and updated map.

We respectfully request your consideration and approval of this variance request. Should you have any questions, please feel free to contact me.

Sincerely,

Pape-Dawson Engineers

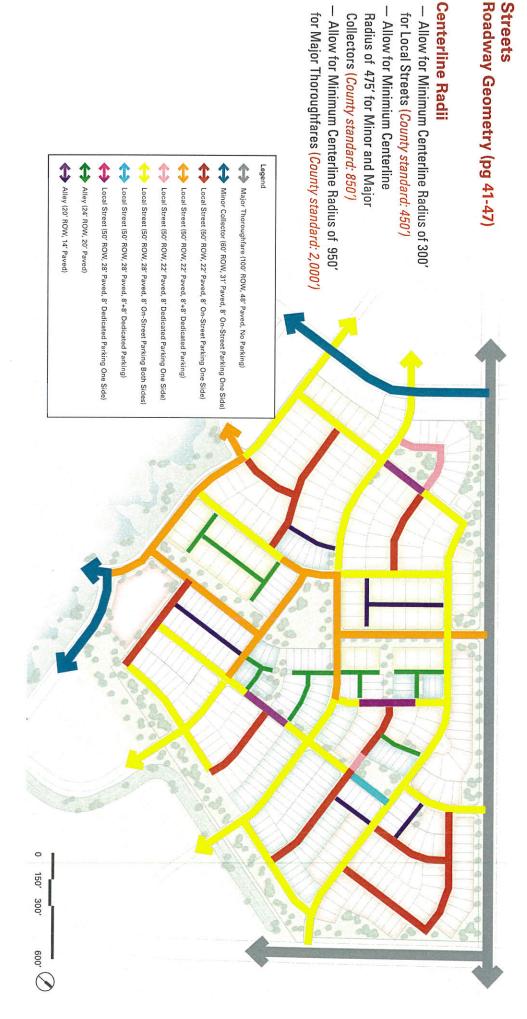
Sergio Conzalez Miramon, EIT

Engineer IV Attachments:

Street Index W/ Map

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Fort Bend County Standards // Proposed Variances



	PROPOSED AUSTIN F	PROPOSED AUSTIN POINT PHASE 1 STREET VARIANCE INDEX	IANCE INDEX	
	FORT BEND COUNTY CRITERIA	NTY CRITERIA	ALISTIN DOINT VARIANCE CRITERIA	NANCE CRITERIA
Street Type	Cross Section	End Return Radii	Proposed Cross Section	End Return Radii
			22' Min. Pavement Width,	
Local / Residential - Variation 1	28' Min. Pavement Width	25'	8' On-street Parking	15'
			One Side	
			22' Min. Pavement Width,	
Local / Residential - Variation 2	28' Min. Pavement Width	25'	8' Dedicated Parking Stalls	15'
			Both Sides	
			22' Min. Pavement Width,	
Local / Residential - Variation 3	28' Min. Pavement Width	25'	8' Dedicated Parking Stalls	15'
			One Side	
			28' Min. Pavement Width,	
Local / Residential - Variation 4	28' Min. Pavement Width	25'	8' Dedicated Parking Stalls	15'
			Both Sides	
			28' Min. Pavement Width,	
Local / Residential - Variation 5	28' Min. Pavement Width	25'	8' Dedicated Parking Stalls	15'
			One Side	
		<u>}</u>		
	36 Milli: Paverilent Wildth	87	31' Win. Pavement Width	20'
			24' Min Pavement Width	
Major Collector - Variation 1	36' Min. Pavement Width	30'	8' Dedicated Parking Stalls	20'
Major Collector - Variation 1	36' Min. Pavement Width	30'	Match FBC Criteria	20'
Major Thouroughfare	48' Min. Pavement Width	30'	Match FBC Criteria	25'