

City Of Austin Zoning Map Graphic Scale



Civic



Industry



Single Family



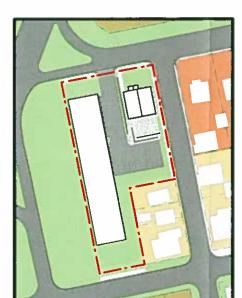
Park & Open-Space



Mixed-Use



Multi-Family



2 Key Site Plan
Scale: Graphic



Site Plan Layout Ground Floor Parking Scale: Graphic



East 16th Street Mixed-Use

This is a revised proposal of a Mixed-Use Development. We are asking for your support our rezoning request of GR-MU-CO-NP for 1506 Waller Street, 807 E. 16th Street and 908 E. 15th Street.

We are still asking for GR-MU Zoning because of the more flexible development standards permitted in GR, but we are willing to add a conditional overlay to the property that will only allow light office uses permitted in LO-MU and the neighborhood plan.

This plan incoorperates the existing Stasswender House. In addition to the Stasswender House there are two additional light office spaces on the ground floor of the west building, and 14 new residential units on the upper levels. Both this plan and the MF proposal address concerns about traffic flow and adjacencies. We have redesigned the site plan to limit vehicular traffic from 16th Street.

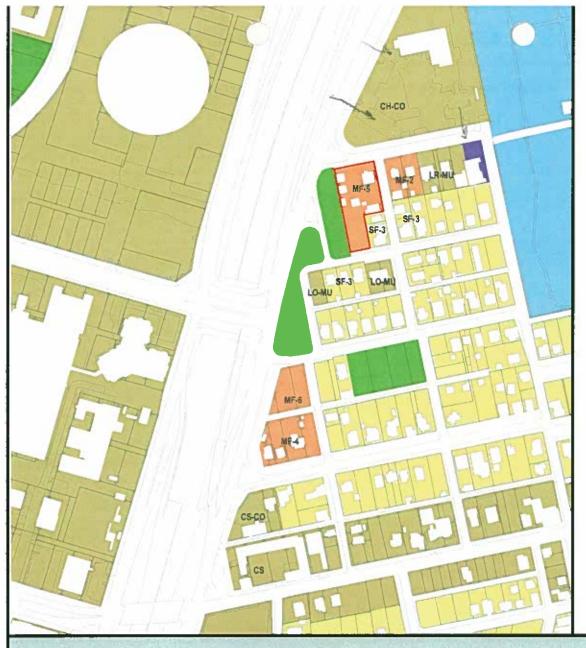
Site Informatio			r St, 908 19th St Existing Zoning	Height Lim1	FAR Max .45:1	
		33,100 sf	SF-3 NP	32	14,895 sf	
Milxed L	lae Reside	ential/Commercial Develo	opment Limits			, married 100
Mixed U	ixed Use: Combining District		Max Unit per Zoning	Max FAR (Max)	Open Space/Unit	Height Limit
GR-MU	SR-MU		NA STATE OF THE ST	1:1 (33,100 sf)	NA -	60 Feet
LO-MU	LO-MU		NA	.7:1 (23,170 sf)	NA	40 Feet/3 Stories
Zoning	Max IC	Max Build Coverage	Site Area/Eff, Unit (Max)	Site Area/1 Bed (Max)	Site Area/	2+ Bed (Max)
GR-MU	90%	75%	800 s#Unit (41 Units)	1,000 sFUnit (33 Units)	,200 sfUnit (27 Units)	
LO-MU	70%	50%	1,600 sTUnit (20 Units)	2,000 sfUnit (16.5 Units)		
MU Pari	king Regu	irments				
		Required Parking	Unit Type Mix(Proposed)	Required Parking	Unit Size (SF)	FAR
Efficency		1 Space	Efficiency Units (6 Units)	6 Spaces	900	5,400
* Becroom		1.5 Spaces	1 Bedroom Units (4 Units)	6 Spaces	1,100	6,600
2+ Bedrooms Prof. Office		1.5 Spaces +.5 Spaces/Becroom 1 Space/275sf (80%)	2 Bedroom Units (4 Units) Office(3 Units = 2,600sf)	8 Spaces	1,500	6,000 3,600
		1 Opaca E1 sat (ov h)	Total 17 Units	Total 31 Spaces	Est. Total FAR	



Eric Standridge
1012 Juniper Street
Austin, Texas 78702
[512.947.5766]
eric.standridge@gmail.com

East 16th Mixed-Use: GR-MU

Mixed Use Zoning Study
Date: 03.25.08 & Site Plan



City Of Austin Zoning Map Graphic Scale

Civic



Industry



Single Family



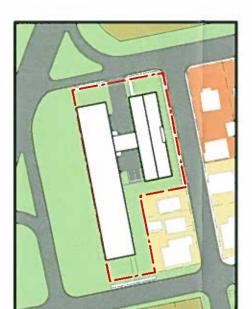
Park & Open-Space



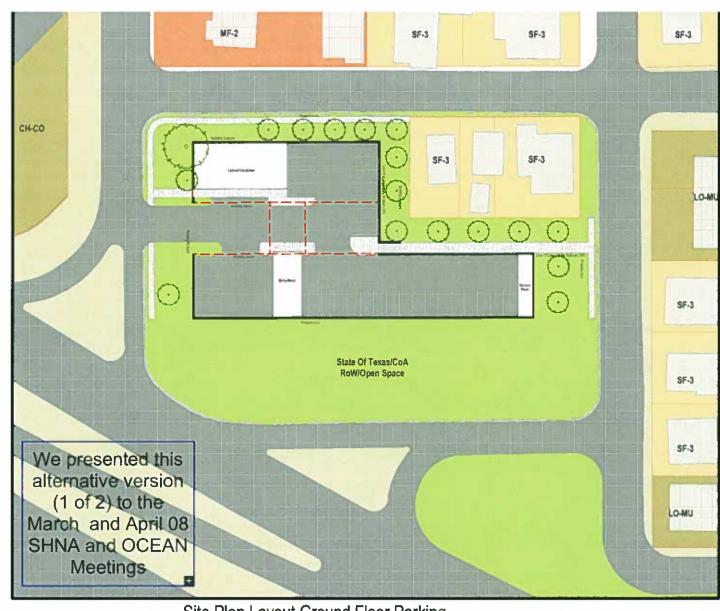
Mixed-Use



Multi-Family



Key Site Plan
Scale: Graphic



Site Plan Layout Ground Floor Parking
Scale: Graphic

East 16th Street Feasibility Study: Development Assesment

East 16th Street: 807 E. 16th St, 1506 Waller St, 906 15th St

Site Information: Combined Lot Area Existing Zoning Height Limt FAR Max .45:1

33,100 sf SF-3 NP 32 14,895 sf

Multi-Family Residential Development Limits

mt. mill: Col Side pides ad	laser our has countd	I MINER I ASIS	Open opens onn	LIMINAL PROFILE
MF-1 Maximum Density: 17 Units Per Acre	12.9 Units	NA	300 s¶Unit	40 Feet
MF-2 Maximum Density: 23 Units Per Acre	17.5 Units	NA	200 sfUnit	40 Feet
MF-3 Maximum Density: 36 Units Per Acre	20.7 Units	NA	150 s¶Unit	40 Feet
MF-4 Maximum Density: 36-54 Units Per Acre	20-41 Units	75:1 (24,825 sq)	100 sfUnit	60 Feet
MF-5 Maximum Density: 54 Units Per Acre	41 Units	1:1 (33,100 sq)	100 sfUnit	60 Feet
MF-6 Maximum Density : Highest Density	Not Limited	NA NA	100 sfUnit	90 Feet
		Marie and		
May Dulld Counsesse	City AssertEd Halt (Mar.	of City Speed Start Mines	Ø14 - A //	to the state of the state of

MF	Max IC	Max Build Coverage	Site Area/Eff. Unit (Max	Site Area/1 Bed (Max)	Site Area/2+ Bed (Max)
MF-1	55%	45%	2,500 s@Unit (13 Units)	3,000 s#Unit (11 Units)	3,500 sfUnit (9.4 Units)
MF-2	60%	50%	1,600 sfUnit (20 Units)	2,000 syUnit (16.5 Units)	2,400 s#Unit (13 Units)
MF-3	65%	55%	1,200 sf/Unit (27 Units)	1,500 s#Unit (22 Units)	1,800 sfUnit (18 Units)
MF-4	70%	60%	800 s#Unit (41 Units)	1,000 sfUnit (33 Units)	1,200 sfUnit (27 Units)
MF-5	70%	60%	800 s#Umit (41 Units)	1,000 sfUnit (33 units)	1,200 st/Unit (27 Units)
MEG	ONE	7064	9/2	ola	4/4

MF Parking Requirments

MF Parking Requ	uirm ents		74.5-5-31		
Unit Type	Required Parking	Unit Type Mix(Proposed)	Required Parking	Unit Size (SF)	FAR
Efficency	1 Space	Efficiency Units (10 Units)	10 Spaces	900	9,000
1 Bedroom	1.5 Spaces	t Bedroom Units (8 Units)	12 Spaces	1,100	8,800
2+ Bedrooms	1.5 Spaces +.5 Spaces/Bedroom	2 Bedroom Units (5 Units)	10 Spaces	1,500	7,500
		Total 23 Units	Total 32 Spaces	Est. Total FAR	25,300

East 16th Street Multi-Family

We are asking for your support our rezoning request of MF5-CO-NP for 1506 Waller Street, 807 E. 16th Street and 908 E. 15th Street. Currently, the entire site is zoned SF-3 NP. The City Of Austin FLUM Map, has designated 807 East 16th Street as a Mutifamily site. The site is also directly across Waller Street from two sites that are currently zoned Multifamily-2. Within the scale of Swede Hill, the MF-6 Swede-Hill Lofts on 14th is comparable. This proposal is an MF-5 Residential development of 23 Units with 100% of the required parking. Due to site constraints and compatible uses at this scale, this plan does not reuse any of the existing buildings on the site. In an effort to address concerns about traffic flow and adjacencies, we have redesigned the site plan to limit vehicular traffic from 16th Street. We believe this project can serve as a buffer between the pocket neighborhood of Swede Hill and I-35, while keeping traffic through the neighborhood at a minimum.



Date: 03.25.08 East 16th Mixed-Use: MF-5

Eric Standridge 1012 Juniper Street Austin, Texas 78702 [512.947.5766] eric.standridge@gmail.com

MultiFamily Zoning Study & Site Plan