Item C-09

EDUCATIONAL IMPACT STATEMENT

Prepared for the City of Austin

Austin Independent School District



ST TE	PROJECT NAME: Flats on Shady ADDRESS/LOCATION: 1125 Shady Lane						
(())							
STREET, SALE	CASE #: _C	14-2017-0094					
	NEW SINGLE	FAMILY		☐ DEMO	LITION OF MU	JLTIFAMILY	
⊠ı	VEW MULTII	FAMILY		TAX CR	EDIT		
# SF UNITS:		STUDENTS PER UNIT	ASSUMPTION				
		Elementary School:		Middle School:		High School:	
# MF UNITS:	290	STUDENTS PER UNIT	Annual Contract				
		Elementary School:	0.126 N	liddle School:	0.044	High School:	0.049
INADACT ON	SCHOOLS						
IMPACT ON	SCHOOLS						
determine the approximate number of fastudio and/o Elementary S The percent this develope Eastside Mere at these school demographic student popularity approximation of the percent at the second emographic student popularity approximation of the percent and the second emographic student popularity approximation of the percent and the percent approximation of the	ne number of the student of the stud	for the east region of of projected students. It is across all grade level units is unknown, stop on units. It is estimated Martin Middle School of the below the target region (46%), assuming the region of these area). All of these the proposed develop	The 290-unit els to the projudent projection that of the ted that is schools will be the ted that	multifamily developed as tudent; ons may be lowed as tudents, 3 astside Memorial 1-22, including 5% for Ortegal aremain the same cipated decline	velopment is population. He ver if there is 6 will be assignal Early College the additional ES (67%), Maine. The project in student en	projected to act lowever, because a large percen gned to Ortega ge High School al students pro tin MS (44%) acted additional prollment (due	id use the tage of jected with and students to
TRANSPORT	ATION IMPA	ACI			70 00		
to the distan	ce of the sch sed develop	oosed development att nool from the propose ment; therefore stude	d developmer	nt. Eastside Me	morial ECHS	is located with	in 2 miles
SAFETY IMPA	ACT		WITE STO		o skoleten		
There are no	known safe	ty impacts at this time					
Date Prepare	ed: 22	MIOS Direct	or's Signature [1]	Bank	Wes		

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DATA ANALYSIS WORKSHEET

ELEMENTARY SCHOOL: Ortega RATING: Met Standard

ADDRESS: 1135 Garland Avenue PERMANENT CAPACITY: 355

% QUALIFIED FOR FREE/REDUCED LUNCH: 89.59% MOBILITY RATE: +9.9%

POPULATION (without mobility rate)				
ELEMENTARY SCHOOL STUDENTS	2016-17 Population	5- Year Projected Population (without proposed development)	5-Year Projected Population (with proposed development)	
Number	274	184	220	
% of Permanent Capacity	77%	52%	62%	

ENROLLMENT (with mobility rate)			
ELEMENTARY SCHOOL STUDENTS	2016-17 Enrollment	5- Year Projected Enrollment* (without proposed development)	5-Year Projected Enrollment* (with proposed development)
Number	301	202	238
% of Permanent Capacity	85%	57%	67%

MIDDLE SCHOOL: Martin RATING: Met Standard

ADDRESS: 1601 Haskell PERMANENT CAPACITY: 804 % QUALIFIED FOR FREE/REDUCED LUNCH: 95.25% MOBILITY RATE: -56.3%

POPULATION (without mobility rate)				
MIDDLE SCHOOL STUDENTS	2016-17 Population	5- Year Projected Population (without proposed development)	5-Year Projected Population (with proposed development)	
Number	1,008	780	793	
% of Permanent Capacity	125%	97%	99%	

ENROLLMENT (with mobility rate)				
MIDDLE SCHOOL STUDENTS	2016-17 Enrollment	5- Year Projected Enrollment* (without proposed development)	5-Year Projected Enrollment* (with proposed development)	
Number	440	340	353	
% of Permanent Capacity	55%	42%	44%	

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HIGH SCHOOL: Eastside Memorial RATING: Met Standard

ADDRESS: 1012 Arthur Stiles PERMANENT CAPACITY: 1,156

% QUALIFIED FOR FREE/REDUCED LUNCH: 86.86% MOBILITY RATE: -40.8%

POPULATION (without mobility rate)				
HIGH SCHOOL STUDENTS	2016-17 Population	5- Year Projected Population (without proposed development)	5-Year Projected Population (with proposed development)	
Number	964	883	897	
% of Permanent Capacity	83%	76%	78%	

ENROLLMENT (with mobility rate)				
HIGH SCHOOL STUDENTS	2016-17 Enrollment	5- Year Projected Enrollment* (without proposed development)	5-Year Projected Enrollment* (with proposed development)	
Number	571	523	537	
% of Permanent Capacity	49%	45%	46%	

^{*}The 5-Year Projected Enrollment (with and without the proposed development) is an estimate calculated with the assumption that the stated mobility rates (transfers in and out of the school) remain the same over the 5-year period. These estimates are for the sole purpose of the Educational Impact Statement and should not be used for any other purposes.