CITIZENS ADVISORY COMMITTEE

MEETING #1

Tuesday, September 24, 2019 Friendswood ISD Board Room



WELCOME



COMMITTEEE PROCESS



COMMITTEE CHARGE

Represent the entire community in the facility planning process by reviewing the Long Range Facility Plan and developing a bond recommendation under \$125 million that will address the current facility needs of the district, position the district for the future, and can be supported by the Friendswood ISD community.



HOUSEKEEPING

- All presented materials and information will be provided to you at each committee meeting.
- Because of time constraints, no breaks have been scheduled. Please use the restroom or take motion breaks as needed.
- A committee roster is included in your binders. If your information is correct, please update on a sticky note and leave it on your table.
- If you miss a meeting, you are responsible for catching up and gathering the information from the meeting that you missed.



COMMITTEE WEBSITE

 Agendas, presentation slides, and supplemental information will be available online at https://myfisd.com/cac19-20/





FUTURE MEETINGS

Because of the sequential nature of meeting presentations, it is important that committee members attend all bi-weekly meetings, if possible.

MEETING #2 Tuesday, October 1 6:30-8:00pm Friendswood ISD Board Room

MEETING #3 Tuesday, October 15 6:30-8:00pm Cline Elementary School MEETING #4 Tuesday, October 29 5:30-8:30pm (extended meeting; light dinner will be served) Friendswood High School

MEETING #5 Saturday, November 9 10:00am-12:00pm *Additional Site Tours* Meet at Administration Building



FUTURE MEETINGS

MEETING #6 Tuesday, November 19 6:30-8:00pm Friendswood ISD Board Room

MEETING #7 Tuesday, December 3 5:30-8:30pm (extended meeting; light dinner will be served) Friendswood ISD Board Room

MEETING #8 Tuesday, December 10 6:30-8:00pm Friendswood ISD Board Room CAC RECOMMENDATION TO BOARD OF TRUSTEES Monday, January 13 6:30pm Friendswood ISD Board Room

LAST DAY TO CALL MAY 2020 BOND ELECTION Friday, February 14

HOW WILL WE MAKE DECISIONS?

Final recommendations presented by the committee will be made via a team consensus building process.

- The needs assessment and associated costs will be presented by Friendswood ISD administration and consultants.
- The committee will be divided into table groups to discuss the needs assessment. Each table group will be asked to deliberate, build and present their final bond recommendations.
- Common items from each table group will be considered a committee recommendation by consensus.
- Remaining uncommon items will be reviewed and decided upon via a majority vote.



BOND HISTORY

FRIENDSWOOD ISD BOND HISTORY

NOVEMBER 1997 - \$17,800,000 (Tax Increase: \$0.097 Tax Rate \$1.672)

- Construct Windsong Intermediate
- High School science wing and interior renovations
- High School gym/stadium additions and renovations
- Junior High renovations
- Expansion of facilities for administration and auxiliary staff
- District-wide maintenance improvements



DECEMBER 2005 - \$5,590,554 (Tax Increase: \$0.00 Tax Rate \$1.507)

- Cline Elementary Each classroom received walls and doors
- New track and multi-purpose field
- New visitor locker room
- New auditorium lighting
- HVAC, roofs, and carpets at many campuses
- Upgrades to fire alarms and phone system
- 2 buses
- Sitework/Drainage

FRIENDSWOOD ISD BOND HISTORY

NOVEMBER 2007 - \$96,750,000 (Tax Increase: \$0.19 Tax Rate \$1.367)

- New Friendswood Junior High
- High School classroom and front office additions
- High School cafeteria addition
- High School practice gym
- Westwood and Cline renovations
- Natatorium
- District-wide technology



HOW DID WE GET HERE?



SCHEDULE

January 23, 2018
February 12, 2018
February 20, 2018
February/March 2018
March 13, 2018
March 26, 2018
April 24 – 25, 2018
May 9, 2018
May 31, 2018
July 10, 2018
July 17, 2018
August 9, 2018
Fall 2018
October 22, 2018
January 22, 2019







FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN

P.6

FRIENDSWOOD ISD BOARD OF TRUSTEES

Tony Hopkins	President, Position 4
David Montz, D.D.S.	Vice President, Position 7
Rebecca Hillenburg, Ed.D.	Secretary, Position 3
Laura Selfert	Member, Position 1
Denise L. Ruiz	Member, Position 2
Robert C. McCabe	Member, Position 5
Ralph Hobratschk	Member, Position 6

FRIENDSWOOD ISD DISTRICT LEADERSHIP

Thad Roher	Superintendent
Diane Myers	Assistant Superintendent, Secondary Curriculum & Instruction
Lynn Hobratschk	Assistant Superintendent, Elementary Curriculum & Instruction
Connie Morgenroth	Assistant Superintendent, Business & Operations
Leah Tunnell	Executive Director, Human Resources
Tonia Meadows	Executive Director, Technology
Stacy Guzzetta, Ph.D.	Executive Director, Student Operations
Erich Kreiter	Executive Director, Safety & Operations
Tara Langston	Director, Benefits & Risk Management
Dahria Driskell	Executive Director, Special Education
Susan Kirkpatrick	Executive Director, Career & Technical Education
Amber Petree	Director, Finance
Tonia Meadows	Director, Innovation Learning
Dayna Owen	Director, Communications
Dean Lewis	Director, Transportation
Robert Koopmann	Director, Athletics
David Moynihan	Director, Food Services

PREFACE // ACKNOWLEDGMENTS

P.7

FRIENDSWOOD ISD SCHOOL PRINCIPALS, FACULTY AND STAFF

Mark Griffon	Principal, Friendswood High School
Dana Drew	Principal, Friendswood Junior High
James Patton	Principal, Bales Intermediate
Nelda Guerra	Principal, Windsong Intermediate
Barry Clifford	Principal, Cline Elementary
Kristin Moffitt	Principal, Westwood Elementary

FRIENDSWOOD LONG-RANGE MASTER PLANNING CONSULTING TEAM

Rick Blan, AIA	Partner, PBK
Mike Ghormley	Director, PBK
Ana Dávila, AIA, NCARB	Architect, PBK
Trace Cryer, EIT	Project Executive, PBK Sports
Mark Menchaca	Associate, PBK Sports
Don Richards III, P.E., CxA	Vice President, LEAF Engineers
Greg Griffin	Director, Technology, LEAF Engineers
Phaly Svay	Director, Plumbing, LEAF Engineers
Matt Sickorez, P.E.	MEP Project Manager, LEAF Engineers
Linda RoeAssistant Project	Manager, Food Service Design Professionals
Scott Maham, P.E.	Senior Project Manager, DIG Engineers
Peter Saker	Vice President, BEAM Professionals



1 FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN

BACKGROUND & PERSPECTIVE

HISTORICAL MILESTONES // COMMUNITY AND SCHOOLS

In the late 1800's, a small group of Quakers led by Frank Brown and Thomas Lewis wanted to establish a Quaker colony in northern Galveston County. They secured a deed of trust for 1,538 acres of land from a local landowner and Galveston banker named J. C. League. In the summer of 1895, they officially recorded the name of the settlement as "Friendswood" at the Galveston County Court House.

From its inception, Friendswood was deeply rooted in faith, family, education, and community.

Independence Day celebrations began in Friendswood in 1895 and continue to present day.

A post office was established in the town 1899.

After the great storm of 1900,

members of the Friendswood community gathered lumber from fallen trees in order to construct a two-story building that would serve as a church, school, and community gathering place. Construction of the new building was completed in 1902.

The church operated primarily on the second floor and the school on the first floor. Known as the "Academy", this building housed all grades through the late 1920's. Church services were conducted here through the late 1940's.

1895





FIGURE 1.2 - Friendswood Academy, 1902



FIGURE 1.3 - First Class of Friendswood Academy & Teacher (center), 1903

FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN

BACKGROUND & PERSPECTIVE

HISTORICAL MILESTONES // COMMUNITY AND SCHOOLS

Friendswood Schools added the 1940 12th Grade in 1941. A cafeteria facility was also built on the high school campus and home cooked meals were served.

> Friendswood Schools purchased its first school bus in 1947.

In 1948, the Galveston County Board of Education changed the District's status from Common School District #12 to Friendswood ISD and the Friendswood Independent School District was formally established.

In 1949, a \$250,000 bond election was approved by voters for the construction of a new gymnasium and air conditioned cafeteria. The first FHS Homecoming Queen was crowned that same year.



began moving out of the big cities and into the suburbs and Friendswood farmland was soon converted into subdivision homesites. The first fire station was constructed and businesses such as grocery stores and gas

In 1959, the population of Friendswood was near 1.000.

In 1954, Drivers Education was



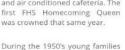
FIGURE 1.7 - First School Bus for Friendswood School



FIGURE 1.8 - Friendswood ISD Gymnasium



stations opened in town.





FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN

2.4

FINDINGS & DIRECTIONS

WINDSONG INTERMEDIATE SCHOOL

FINDINGS

Windsong Intermediate is near capacity and current demographic studies show continued student growth migration to the south. As noted above, Windsong could be factored into several options related to Cline Elementary in future. However, Windsong is currently at capacity and demographics indicate continued growth in the current Windsong zone.

DIRECTIONS

Considering current demographic information and predictions, Windsong will need a 6-10 classroom addition in the near future.

NEW TRANSPORTATION CENTER

FINDINGS

The existing Transportation Center is outdated and undersized for current needs. The fueling station is outdated (and shared by Friendswood Police Department), there is no bus wash or repair pits and no spaces for staff orientation and training. The bus parking area is also in need of repair as some buses are parking on an old tennis court, and needs repair.

DIRECTIONS

A major renovation and addition is required at the existing facility to address current needs. Considering the extent of the identified renovation needs and growth needs, a new transportation center should be considered.

SECTION 2 // FINDINGS & DIRECTIONS

2.5

FINDINGS & DIRECTIONS

NEW AG BARN

FINDINGS

The existing Ag Facility is overcrowded and in need of expansion to accommodate the enrollment and interest in the Ag Sciences Cluster.

DIRECTIONS

Consider expanding the Ag Sciences capacity by building a new Ag Barn facility on the Districtowned property adjacent to the existing Ag Barn. The new barn should include animal pen areas, wash and grooming area, restrooms and lockers, small office and pasture area.

ADMINISTRATION ANNEX

FINDINGS

The existing Administration Annex is a collection of buildings of various ages, functional appropriateness, and various needs for repair and maintenance. There are numerous levels of priority maintenance and code upgrades identified. As with all aged buildings, a renovation to these facilities will trigger required code upgrades.

DIRECTIONS

Consider demolition of the existing "gymnasium" and "cheer" buildings and remove portables. Also consider a major renovation of the main annex to include architectural, mechanical, electrical, and plumbing renovations.



2019-20 Demographic Update

Friendswood

FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN

DEMOGRAPHICS & CAPACITIES

FRIENDSWOOD ISD // DISTRICT DEMOGRAPHICS

FRIENDSWOOD ISD DEMOGRAPHICS & ENROLLMENT

3.4

Specializing in work with public school districts specifically, PASA is the largest demographic firm in Texas and has served Friendswood ISD for several years.

The demographic study conducted for the District by PASA in 2014 was refreshed in September, 2017 and fully updated in the fall of 2019. The 2019 update included a study of current student locations, trends occurring in student relocation patterns throughout the District, potential growth based on new housing, as well as relevant economic factors both locally and nationally.

The findings of the 2019 update were published in a "2019-20 Demographic Update" final report dated September, 2019.

Data provided by PASA was utilized throughout the long-range master planning process.

PASA



FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN



DEMOGRAPHICS & **CAPACITIES** FRIENDSWOOD ISD // ENROLLMENT PROJECTIONS

FRIENDSWOOD ISD DEMOGRAPHICS & ENROLLMENT

The District-wide enrollment projections developed by PASA were based on an evaluation of the current student population; recent trends in the geo-coded students; the number of new students anticipated due to additional housing occupancies, as well as the over-all economic outlook.

PASA developed three (3) projection scenarios to include Low Growth, Moderate

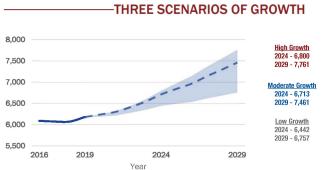
Low/High Range

Growth, and High Growth. A conservative approach was taken during the development of each scenario to avoid over-building.

Based on Moderate Growth projections developed by PASA, District-wide student enrollment is expected to steadily increase each year over the next ten (10) year period reaching 6,713 by 2024, and a total of 7,461 by the fall of 2029.

Se Friendswood ISD

scenarios to include Low Growth, Moderate



Actual

Projected

Powered by PBK



SECTION 3 // DEMOGRAPHICS & CAPACITIES

DEMOGRAPHICS & CAPACITIES

FRIENDSWOOD ISD // ENROLLMENT PROJECTIONS

FRIENDSWOOD ISD **DEMOGRAPHICS & ENROLLMENT**

Much of the anticipated growth is expected in the south region of the District, particularly at the elementary school level.

The charts on the following pages illustrate the PASA projections by grade-level group based on the Moderate Growth scenario.



Projected Student Population Moderate Growth Scenario By Grade Group

_	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029		
	Enrollment by Grade Group											
EE-2nd	1,400	1,477	1,506	1,544	1,555	1,549	1,552	1,566	1,593	1,626		
3rd-5th	1,361	1,384	1,476	1,523	1,612	1,641	1,676	1,680	1,672	1,671		
6th-8th	1,464	1,456	1,441	1,522	1,553	1,657	1,707	1,803	1,832	1,868		
9th-12th	2,014	1,984	1,991	1,958	1,993	1,995	2,030	2,090	2,201	2,296		
Г	6 230	6 301	6 4 1 4	6 547	6 713	6.842	6 965	7 1 2 0	7 208	7 /6'		

FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN

DEMOGRAPHICS & CAPACITIES FRIENDSWOOD ISD // ENROLLMENT PROJECTIONS

FRIENDSWOOD ISD **DEMOGRAPHICS & ENROLLMENT**

38

The enrollment projections below are based on the boundary areas of Cline Elementary School as currently zoned in 2019.

Under the Moderate Growth Scenario, all school campuses will remain within design

capacity through 2019-2020, however, by 2020-2021, enrollment growth at Cline Elementary is expected to exceed building capacity. Beginning in 2022-23, it is anticipated that all elementary and intermediate schools will have exceeded capacity.



2,450 2,450

85% 82%



	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29
Westwood										
Students Projected (EE-2nd)	633	677	710	713	723	720	710	705	705	711
Capacity	710	710	710	710	710	710	710	710	710	710
Parcent Utilization	89%	95%	100%	100%	102%	101%	100%	99%	99%	100%
Bales										
Students Projected (3rd-5th)	610	625	616	666	704	746	749	755	753	752
Caperity	650	650	650	650	650	650	650	650	650	650
Percent Utilization	94%	96%	95%	102%	108%	115%	115%	116%	116%	116%
Cline										
Students Projected (EE-3rd)	844	876	899	934	962	983	991	997	1,008	1,024
Capacity	850	850	850	850	850	850	850	850	850	850
Percent Utilization	99%	103%	106%	110%	113%	116%	117%	117%	119%	1209
Windsong										
Students Projected (3rd-5th)	547	583	636	667	678	718	740	771	780	778
Capacity	650	650	650	650	650	650	650	650	650	650
Percent Utilization	84%	90%	98%	103%	104%	110%	114%	119%	120%	120%
Total										
Students Projected	2,634	2,761	2,861	2,980	3,067	3,167	3,190	3,228	3,246	3,265
Capacity	2,860	2,860	2,860	2,860	2,860	2,860	2,860	2,860	2,860	2,860
Percent Utilization	92%	97%	100%	104%	107%	111%	112%	113%	113%	114%
	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-
unior High School										
Students Projected (6th-Sth)	1,461	1,464	1,456	1,441	1,522	1,553	1,657	1,707	1,803	1,83
Capacity	1.856	1.856	1.856	1.856	1.856	1,856	1.856	1.856	1,856	1.85
	700/									

2,085 2,014 1,984 1,991 1,958 1,993 1,995 2,030 2,090 2,201 2,450 2,450 2,450 2,450 2,450 81% 81% 80% 81% 81%

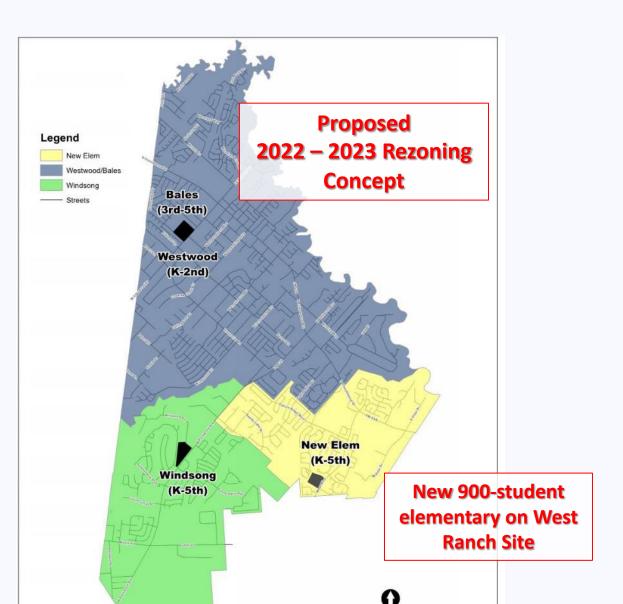
2,450 2,450 83% 85%

2,450

September 16, 2019 (Draft)

High Schoo







SECTION 4 // SAFETY ACTION PLAN

It is the mission of our schools to provide quality instruction for our students in a safe and secure environment. We take this responsibility seriously and continuously strive to prepare ourselves to respond to our environment.

FRIENDSWOOD ISD // SAFETY ACTION PLAN

Over the years, the amount of time students spend on school campuses has increased. The school day is often extended to allow for enhanced educational programming, participation in extracurricular, athletic, fine arts events, and the like. Therefore, school facilities are often fluttering with activity involving students, staff and visitors before the school day begins and long after the afternoon school bell rings. Meanwhile, the health, safety and security of students and staff is of the utmost importance and the need to protect our children and our schools is more profound than ever.

In order to reduce risks and mitigate potential threats, the effective integration of security planning solutions involving multiple stakeholders, processes and technologies is key.

In June, 2018 a School Safety Advisory Committee (SSAC) was created in order to review current FISD campus safety layers, budget and safety research/literature; consider the implementation of additional safety measures; evaluate the current student codes and resources available; and make recommendations to the Board of Trustees Administration. The committee was comprised of a diverse group of fiftytwo (52) individuals including central office administrators; representatives from the District Safety Committee; members of the Superintendent's Advisory; school principals and assistant principals; teachers; a school counselor; a local pastor and youth pastor; law enforcement officers; as well as parents and students.

Four (4) meetings were held throughout the summer and recommendations were presented to the Board on July 16, 2018. A School Safety Action Plan was developed and adopted soon thereafter.

Safety and security measures are often reviewed as a part of the long-range facility master planning process to assist in maintaining safe and secure learning environments now and in the future. As such, the Friendswood ISD Safety Action Plan is outlined herein for reference.



January 22, 2019 (Dra

FRIENDSWOOD ISD // SAFETY ACTION PLAN

Message from the Superintendent



The Friendswood Independent School District will provide a safe and nurturing environment conducive to learning

FISD is committed to school safety through physical security enhancements to FISD facilities, staff and student training, increased law enforcement, social emotional supports, policy / protocols, and various safety tools. In light of recent tragedies, the School Safety Advisory Committee was formed to further improve on the progress that district had already made making the district safer for all students and staff. The committee was comprised of parents, students, teachers, administrators, faith-based leaders, mental health professionals and members of law enforcement. The Superintendent charged this committee to consider safety measures and come to an overall recommendation. This committee will stay active throughout the 2018-19 school year to continue researching and implementing safety measures. Out of the SSAC recommendations, the District has created a layered safety action plan for the upcoming school year.

Thad J. Roher

The Friendswood Independent School District will provide a safe and 2 nurturing environment conducive to learning Updated December 2018

SECTION 4 // SAFETY ACTION PLAN



FRIENDSWOOD ISD // SAFETY ACTION PLAN	FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN	
	FRIENDSWOOD ISD // SAFETY A	ACTION PLAN
Friendswood ISD	Table of Conten	its
Safety Action Plan	Safety Committee	4
	Layer 1:	5
FRIENDSWOOD	Law Enforcement and Security Personnel Layer 2:	6
	Physical Security - Facilities Layer 3: Social Emotional Supports	8
	Layer 4: Safety Policy and Protocols	10
	Layer 5:	12
MUSTANGS 6	Training and Drills Layer 6:	13
5	Safety Tools Additional Action Steps	14
MUSTANGS 6102-800	Appendix A	15

nurturing environment conducive to learning Updated December 2018

Powered by PBK



-FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN



- existing space use and utilization; educational and ancillary programs
- priorities (current and future); and
- educational specifications.

A Facility Stakeholder Questionnaire was distributed to campus principals and others in order gather direct feedback regarding the Project schedules, an assessment code condition, adequacy and utilization of school facilities from the end users perspective.

index, aerial images, etc. were also prepared by the team.

AN [] WE [] HA

FACILITY CONDITION ASSESSMENT THE ASSESSMENT PROCESS

SECTION 6 N FACILITY CONDITION ASSESSMENT



Powered by PBK



PRIORITY CODES

How do we prioritize the work items that are identified to be accomplished?



SHOULD DO

Curricular, Program, Instructional Needs

(3-5 years)

З would like to DO (3-5 years)



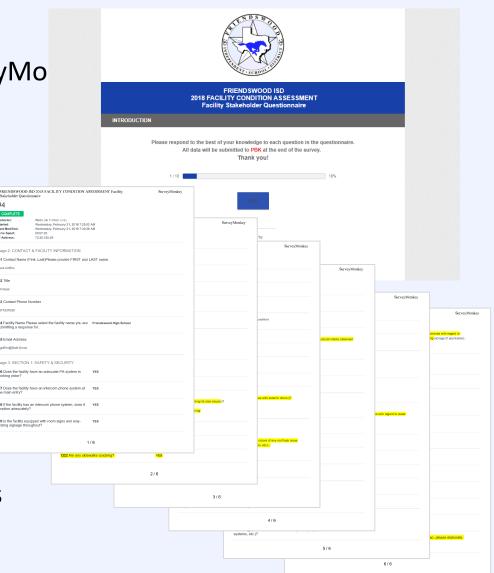
What is the process of a Facilities Assessment?

- Tools used by Assessment Team
 - Maintenance Records and Life Cycle Schedules
 - Existing Floor Plans and Site Plans
 - Aerial Studies
 - Principal Interviews and Focus Groups
 - 2019 PASA Demographic Study
- Site Walks of all District facilities and Principal interviews
- Completed over 1.1 million square feet of site investigation.
- Over 1,000 items have been identified, reviewed, priced and prioritized.





- Kick-Off Visioning Sessions
- Principal Online Questionnaires via SurveyMo
- "NextGen" Learning Sessions and Focus Group Meetings
 - Core Curriculum Spaces
 - Special Education Program
 - Fine Arts/CTE/Athletics
 - Information Technology
 - Child Nutrition
 - Safety & Security
 - Maintenance/Transportation
- Over 60 meetings to review content
- Over 250 hours of site visits and meetings





FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN

FACILITY CONDITION ASSESSMENT THE ASSESSMENT PROCESS

Upon completion of the site walks, "line-byline" discipline review meetings were held with FISD representatives to discuss and validate the deficiencies identified at each facility and to prioritize them.

Once fully vetted, all assessment data was uploaded into a customized database and reports were generated.



Suize P1 Tana P1+72,5-72,3 Tana P1+72,5-72,3



Figure 1

Friendswood High School

	District Assessment Totals Proposed Work Items Accises an execution share have a faith with the set of the set that the set of the s												
Sector Trian	FACE BY BANK	PREMOTINE	PROSTIN	PROFESSION (1)	Recretiniza	RECEIVE	PROKEYA	TITAL COST					
TRA C	High Sabada												
	Priordewood High School	\$45,002,379 in	\$21,606,912.55	117, ALL LOL AN	\$4,715,962.37	\$15,121,101.87	\$3,751,713,65	\$171,603.081.21					
-	Subtotal	\$65,332,379.00	121.546.972.54	117,844,874,89	\$8,785,947 TT	\$35,123,148,87	833121212.46	\$177.603.081.31					
	Jarear High Schools						10000000						
	Friendswood Junier High School	80.00	\$15,147.00	\$454,450.00	\$215.2 m.in	\$7,775,238 AZ	\$3,695,554,54	\$11.85X.000.1					
	Bubtotal	50.00	\$85,547.08	1014,455.00	\$215,210.00	17,275,235.42	\$3,686,504,54	\$11,803,943,11					
	Thereof de Labours												
	Raise Internetiate School	\$0.10	56,855,342,77	\$408,417,23	\$212,011.00	\$6,143,888.75	\$2,72,81.56	\$13,800,218,2					
	Windsong Internediate School	50.00	\$1,110,431,73	\$4,251,323.08	\$1,759,695-12	\$7,105,830.27	\$5,374.100.65	\$10,254,590,0					
	Subtotal	86.88	\$5,454,574.00	\$4,715,737.85	\$1,312,796.72	- \$13,272,817.69	\$7,446,818,21	\$33,204,818,31					
	Derwetzy Edwala												
	Clive Elementary School	\$25.445.479.10	81.074,301.39	\$1,714,715.17	81,402,454.80	\$2,545,(74.9)	1075.648.99	\$26,423,083,67					
	Westwood Elementary School	\$0.00	\$10,806,742,07	\$912,554,A3	\$2,697,650,53	\$1.565,622,82	\$3,797,833,40	\$21,891,742,51					
	Subtotal	\$25,445,670.00	\$22,676,942,27	NUMBER OF	\$4,038,145,33	\$4,113,014.55	\$4,442,853,65	ME10840E1					
	Support Pacifies	Support Facilities											
	Administration Arress	10.10	51,548,515,74	\$822,000.15	\$13 200 JOT 34	\$2,070,476.90	\$1,726,438,36	\$15.135.500.3					
	Administration Building	\$0.00	2014.316.52	\$758,357,27	\$413.152.13	\$438,120,76	\$253.407.00	\$2,005,054,0					
	Ag Bate	80.00	\$166,117,18	\$107,116,22	\$12,020.00	\$146,825.41	\$194,240,00	\$1,267,463,71					
	Natatorium	\$0.00	11.516.510.71	\$55,740.00	284,240,00	8307,849,27	1057.067.27	\$2,918,278,25					
	Support Services	\$0.30	\$536,306.08	81,265,725,23	\$334,534,00	\$1,473,576.25	\$122,990,40	\$5722.919.A					
	Subtotal	50.80	85,812,594,97	\$1,214,235.63	011.022940.36	15,144,545.54	\$3,546,754,91	\$25,857,144,8					

Contraction of the second		20	18 Facility Cond Friendswood Indeper CODE	ndent Sc	hool District		PBK
			DISCIP	LINE			
с	CIVIL	м	MECHANICAL	т	TECHNOLOGY	FS	FOOD SERVICES
в	BUILDING ENVELOPE	E	ELECTRICAL	LSS	LIFE SAFETY & SECURITY		
A	ARCHITECTURE	Р	PLUMBING	SP	ATHLETICS / ACTIVITIES		
			CLASSIFICA	TION CO	DDE		
ACO	Acoustical Treatment	ELGR	Electrical Gear	отн	Other	SGN	Signage/Way-finding
AC	Athletic Courts	ELE	Electrical - General/Misc.	PTG	Painting	SD	Site Drainage
AEQ	Athletic Equipment	EG	Emergency Generator	PGE	Playgrounds/Equipment	SF	Site Fencing
AE	Athletic Events	ESOF	Exterior Soffit	PLDW	Plumbing - Domestic Water	SG	Site Grading/Fill
AF	Athletic Fields/Play Fields	FA	Fire Alarm System	PLF	Plumbing - Fixtures	SPM	Site Paving - Maintenance
AT	Athletic Track & Field	FSPR	Fire Sprinkler	PLFD	Plumbing - Floor Drain	SPN	Site Paving - New
AV	Audio/Visual/Sound	FLR	Flooring (carpet, tile, etc.)	PLGP	Plumbing - Gas Piping	SPR	Site Paving - Replacement
BLC	Bleachers	FNT	Furniture	PLGT	Plumbing - Grease Trap	SU	Site Utilities
ADD	Building Addition	HDW	Hardware	PLSS	Plumbing - Sanitary Sewer	SR	Sound Reinforcement
GRP	Building Graphics	HVAC	Heat, Vent & Air	PLWC	Plumbing - Water Closet	STGC	Stage Curtains
NPY	Canopy/Covered Walkway	INT	Interior Finishes	PLWH	Plumbing - Water Heater	STO	Storage
wĸ	Casework	IRR	Irrigation	PA	Public Address	STR	Structural/Foundation
CLG	Ceiling	LND	Landscaping	RL	Railing (guard rails, handrails, etc.)	TECH	Technology - General/Misc.
CLK	Clock	LS	Life Safety	RMP	Ramps	TECHSI	Technology - Systems/infrastructure
омм	Communication Systems/Egpt.	LTG-I	Lighting - Interior	REN	Renovation	ТА	Toilet Accessories
cs	Control Systems	LTG-E	Lighting - Exterior	RFM	Roof Maintenance	TP	Toilet Partitions
ст	Cooling Tower	LTG-S	Lighting - Sports	RFR	Roof Replacement	WRE	Wall Repair - Exterior
UST	Custodial Services	LOC	Lockers	SEC	Security	WRI	Wall Repair - Interior
DC	Display Cases	мвтв	Marker Boards/Tack Boards	SCM	Security - Cameras	ws	Waterproofing Sealant
DR	Doors	MECH	Mechanical	SCR	Security - Card Readers	WDW	Windows
ED	Electrical Distribution	MW	Millwork	SIA	Security - Intrusion Alarm	WDWC	Window Covering (blinds, shades, etc.)
EDF	Electric Drinking Fountains	MEQ	Miscellaneous Equipment	SWR	Showers		
			PRIORIT	Y CODE			
1	Must Do: Legal, Safety Reaso	ons or Criti	cal Replacements - (Life Expe	ctancy: 1 -	2 years)		
2	Should Do: Curricular, Instruc	tional, Pro	gram Need - <i>(Life Expectancy</i> :	3 - 5 yea	rs)		
3	Would Like to Do: Curricular,	Instruction	al, Program Enhancement - (L	ife Expect	ancy: 6 - 10 years)		
4	Future Consideration: Not To	Be Addre	ssed With Bond Funding At Th	nis Time -	(Life Expectancy: 11 + years)	
м	Could Be Addressed With Ma	intenance	Funds				
	·		SOURCE	E CODE			
CA	Consultant Assessment						
DP	Disctrict Personnel						
PQ	Principal Questionnaire / Inter	view					
COM	Community Input						

Powered by PBK

PBK



- Contraction	Contraction of the second seco		Friendswood Indepe CODE	INDEX					
			DISC	PLINE					
С	CIVIL	м	MECHANICAL	т	TECHNOLOGY	FS	FOOD SERVICES		
в	BUILDING ENVELOPE	E	ELECTRICAL	LSS	LIFE SAFETY & SECURITY				
А	ARCHITECTURE	Р	PLUMBING	SP	ATHLETICS / ACTIVITIES				
			CLASSIFIC	ATION CC	DE		;		
АСО	Acoustical Treatment	ELGR	Electrical Gear	отн	Other	SGN	Signage/Way-finding		
AC	Athletic Courts	ELE	Electrical - General/Misc.	PTG	Painting	SD	Site Drainage		
AEQ	Athletic Equipment	EG	Emergency Generator	PGE	Playgrounds/Equipment	SF	Site Fencing		
AE	Athletic Events	ESOF	Exterior Soffit	PLDW	Plumbing - Domestic Water	SG	Site Grading/Fill		
AF	Athletic Fields/Play Fields	FA	Fire Alarm System	PLF	Plumbing - Fixtures	SPM	Site Paving - Maintenance		
			PRIORI	TY CODE					
1	Must Do: Legal, Safety Reas	ons or Crit	ical Replacements - <i>(Life Exp</i>	ectancy: 1 -	2 years)				
2	Should Do: Curricular, Instruc	tional, Pro	ogram Need - <i>(Life Expectan</i> d	:y: 3 - 5 уеа	rs)				
3	Would Like to Do: Curricular,	Instruction	nal, Program Enhancement -	(Life Expect	ancy: 6 - 10 years)				
4	Future Consideration: Not To	b Be Addre	essed With Bond Funding At	This Time -	(Life Expectancy: 11 + years)				
м	Could Be Addressed With Ma	Could Be Addressed With Maintenance Funds							
			SOURC	CE CODE					
СА	Consultant Assessment								
DP	Disctrict Personnel								
PQ	Principal Questionnaire / Inte	rview							



SECTION 5 // NEW SCHOOLS & MAJOR PROJECTS

NEW SCHOOLS & MAJOR PROJECTS

Report prepared by Population Survey Analysts (PASA) dated November, 2017 and September, 2018, as well as the results of the 2018 Facility Condition Assessment, it is evident that various levels of facility upgrades and additions will likely be needed These identified projects will help enable future.

options for a Classroom Addition at Windsong Intermediate School as well as vears to come. Major Renovations and a New Gymnasium at Cline Elementary School.

High School; as well as renovations and

Based on the District's Demographic Update MEP upgrades at the Administrative Annex.

Based on demographic studies, an option for construction of a new Cline Elementary School has also been provided for District consideration as well.

at multiple Friendswood ISD campuses and the District to continue to provide administrative support facilities in the near progressive programs, facilities, and amenities that will engage students and staff, evoke pride within the community, Proposed facility improvements include and provide Friendswood ISD students with an abundance of opportunities for

Documentation included herein regarding proposed new facilities, major projects Other possible Major Projects include a and assessment costs identified to date new Performing Arts Center, Competition are considered "cost studies" only for Gymnasium, and Career & Technology assessment and master planning purposes. Education (CTE) upgrades at Friendswood Scope and costs should continue to be evaluated in the future.



January 22, 2019 (Draft)

SECTION 5 // NEW SCHOOLS & MAJOR PROJECTS

NEW SCHOOLS & MAJOR PROJECTS FRIENDSWOOD ISD // COST STUDIES TABLE OF NEW SCHOOLS AND MAJOR PROJECTS

Friendswood High School - Athletics Improvements & Gym / \$25,373,843	
Friendswood High School - Performing Arts Improvements / \$44,144,502	
Friendswood High School - CTE Addition / \$15,814,034	
Windsong Intermediate School - Six (6) Classroom Addition / \$5,238,874	5.10
Windsong Intermediate School - Nine (9) Classroom Addition / \$7,675,459	5.12
Windsong Intermediate School - Twelve (12) Classroom Addition / \$9,432,452	5.14
Cline Elementary School - Major Renovation & Gym / \$26,448,679	
New Cline Primary School - West Ranch Site / \$38,108,727	5.18
Admin Annex Option 1 - Major Renovation & MEPT Upgrades / \$12,132,748	5.19
Admin Annex Option 2 - MEPT Upgrades / \$6,135,558	5.20
New Transportation Center / \$13,606,698	5.21
New Ag Barn / \$2 298 575	5 22



FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN

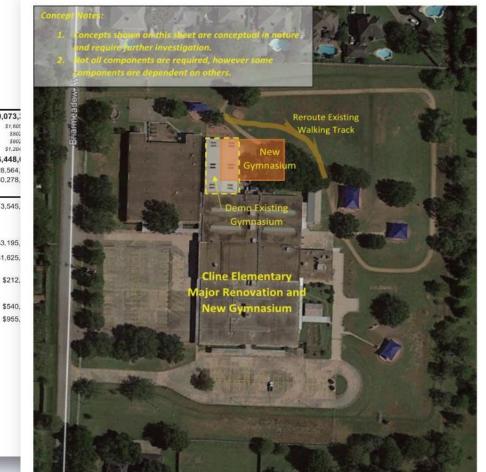


NEW SCHOOLS & MAJOR PROJECTS FRIENDSWOOD ISD // COST STUDIES Friendswood ndent School Distric Existing Cline ES Major Renovation and New Gym Project Cost Worksheet **Total Construction Cost** \$20,073,: Construction Non-Contract Cost: \$1,605 8.0% Furniture & Equipment: 4.0% \$802 Technology. \$801 4.0% A & E Fee: 6.0% \$1.204 Total Project Cost 2019 Dollars \$26,448, 8% Total Project Cost 2020 Dollars 8% \$28,564, Total Project Cost 2021 Dollars \$30,278, 6% The following items are included in the estimated Project Cost: · Major renovation of existing Cline Campus. \$13,545. Renovation to include major renovation and or replacement of mechanical and electrical systems, fire and life safety systems, interior finishes, new casework, new doors and hardware, various building envelope issues and new roof and accessibility. · Demo existing Gym and build new. \$3,195, · Reconfigure various spaces to meet current program needs. \$1,625, · Student and Staff Restroom additions to accommodate new plumbing codes. \$212. · Replace concrete parking surfaces and site lighting as needed \$540, (does not include additional parking or reconfiguration of driveways or add of detention).

1. Costs shown are estimated cost for Jan 2019. 2. FF&E, technology and other soft cost percentages are estimated from actual most recently completed projects.

· Design and estimating contingency.

Cost shown excludes property purchases and unknown site infrastructure not typical to a typical green field site.





SECTION 6 1 FACILITY CONDITION ASSESSMENT

FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN FRIENDSWOOD **HIGH SCHOOL** FRIENDSWOOD HIGH SCHOOL Site Aerial Original Building Completed: 1970 Physical Address: 702 Greenbriar Student Capacity: 2,450 Friendswood, TX 77546 Total Building Area: 322,693 SF Total Acreage: 40.8520 Acres

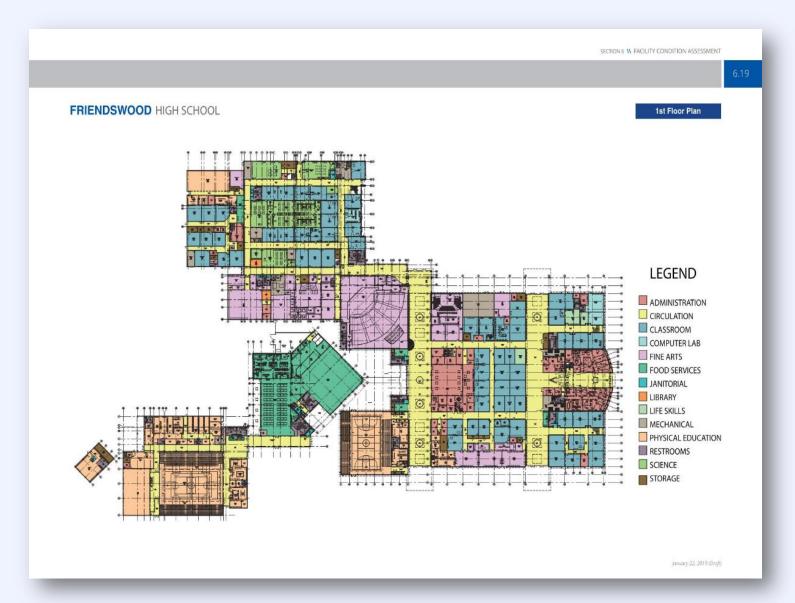
January 22, 2019 (Draft)

Enrollment (2017-2018): 2,121

Powered by PBK

A







Friendswood High School						
Proposed V	Nork Ite	ems				Print Date: 2/12/201
All costs are approximations shown in 2019 dollars. The cost of all work items after this date should be adjusted accordingly.						
DISCIPLINE	ITEM NO.	ITEM DESCRIPTION	PRIORITY CODE	SOURCE CODE	CLASS. CODE	TOTAL COST

All costs are approximations shown in 2019 dollars. The cost of all work items after this date should be adjusted accordingly.

DISCIPLINE	ITEM NO.	ITEM DESCRIPTION				SOURCE CODE	CLASS. CODE	TOTAL COST
	A11	Provide additional soundproofing between choir and band rooms.				DP	REN	\$25,974.00
	A12	Provide additional storage for standing risers. Assume 500 SF.				DP	REN	\$129,870.00
	A13	Remove panel walls. Remove and replace walls and doors in 600s, 700s, 800s, & 900s.			2.1	CA	REN	\$207,792.00
	A14	Renovate auditorium dressing rooms for theater.			2.1	DP	REN	\$259,740.00
	A15	Renovate old computer lab and convert to Computer Science. Co Science's current space is too small and currently keeps their own server/wifi in room.	er/wifi in room. ovate Fine Arts Suite per District standards (includes acoustical ments, instrument & uniform storage, practice rooms, etc.). This will			DP	REN	\$405,194.40
	A16	Renovate Fine Arts Suite per District standards (includes acoustic treatments, instrument & uniform storage, practice rooms, etc.). T renovate the choir room and band hall only (not the auditorium).				CA	REN	\$4,233,762.00
	A17			2.1	DP	ADD	\$52,650.00	
	A18 Provide new/additional acoustical treatments at auditorium per District standards (includes wall acoustics, window treatment, ceiling treatment, door sound seals, etc.).			2.1	CA	ACO	\$140,400.00	
	· · · · · · · · · · · · · · · · · · ·	abatement where applicable). (60%)					-	
		A29 Provide stainless steel countertops on casters with storage underneath, and one deep sink along perimeter for floral.	2.2	DP	FURN	\$8,424.00		
		 A30 Provide new cooler with glass front for floral. A31 Provide new plotters, vinyl cutter, and t-shirt screen printer for Arts (Graphic 	2.2	DP DP	MEQ MEQ	\$10,530.00 \$19,656.00		
		Design). Future want to have school store to sell shirts, etc.						
		A32 Provide one additional storage room and office for choir. Assume 500 SF.	2.2	DP	REN	\$129,870.00		



Bales Intermediate School

Proposed Work Items

All costs are approximations shown in 2019 dollars. The cost of all work items after this date should be adjusted accordingly.

Priority	Total Cost			
Priority - 1	\$4,650,142.7			
Priority - 2.1	\$460,417.23			
Priority - 2.2	\$512,811.00			
Priority - 3	\$6,143,996.7			
Priority - 4	\$2,072,851.56			

DISCIPLINE	PRIORITY-MP	PRIORITY-1	PRIORITY-2.1	PRIORITY-2.2	PRIORITY-3	PRIORITY-4
Civil	\$0.00	\$0.00	\$0.00	\$211,231.80	\$0.00	\$0.00
Building Envelope	\$0.00	\$131,976.00	\$0.00	\$0.00	\$2,160,756.00	\$0.00
Architecture	\$0.00	\$10,530.00	\$113,724.00	\$27,799.20	\$3,366,042.33	\$2,044,771.56
Mechanical	\$0.00	\$3,034,215.29	\$112,320.00	\$0.00	\$0.00	\$0.00
Electrical	\$0.00	\$995,903.53	\$0.00	\$0.00	\$0.00	\$0.00
Plumbing	\$0.00	\$79,578.72	\$0.00	\$0.00	\$70,200.00	\$0.00
Technology	\$0.00	\$42,120.00	\$88,452.00	\$273,780.00	\$379,080.00	\$0.00
Life Safety & Security	\$0.00	\$219,631.23	\$145,921.23	\$0.00	\$31,028.40	\$0.00
Athletics/Activities	\$0.00	\$0.00	\$0.00	\$0.00	\$126,360.00	\$28,080.00
Food Service	\$0.00	\$136,188.00	\$0.00	\$0.00	\$10,530.00	\$0.00
Priority Totals	\$0.00	\$4,650,142.77	\$460,417.23	\$512,811.00	\$6,143,996.73	\$2,072,851.56

Totals P1	\$4,650,142.77
Totals P1+P2.1+P2.2	\$5,623,371.00
Totals P1+P2.1+P2.2+P3	\$11,767,367.73
Totals P1+P2.1+P2.2+P3+P4	\$13,840,219.29
Totals MP	\$0.00

Print Date: 1/15/2019



FACILITY ASSESSMENT

FRIENDSWOOD ISD // LONG-RANGE FACILITIES MASTER PLAN

6.10

DISTRICT DISCIPLINE TOTALS

PROPOSED WORK ITEMS

DISCIPLINE	PRIORITY-MP	PRIORITY-1	PRIORITY2.1	PRIORITY-2.2	PRIORITY-3	PRIORITY-4	TOTAL COST
Civil	\$0.00	\$4,036,640.40	\$1,504,968.00	\$6,282,540.38	\$819,585.00	\$291,084.30	\$12,934,818.08
Building Envelope	\$0.00	\$10,682,755.20	\$1,311,476.40	\$231,519.60	\$7,241,832.00	\$658,476.00	\$20,126,059.20
Architecture	\$111,781,058.00	\$9,292,290.42	\$12,369,079.55	\$10,158,097.82	\$32,513,192.96	\$15,184,436.38	\$191,298,155.13
Mechanical	\$0.00	\$14,260,809.89	\$5,613,540.19	\$5,340,546.43	\$2,742,907.75	\$1,361,281.90	\$29,319,086.16
Electrical	\$0.00	\$10,999,807.88	\$1,186,043.04	\$1,792,844.82	\$5,534,504.82	\$681,389.28	\$20,194,589.84
Plumbing	\$0.00	\$2,661,875.19	\$409,125.60	\$636,357.38	\$1,401,894.00	\$3,510.00	\$5,112,762.17
Technology	\$0.00	\$294,840.00	\$2,054,754.00	\$491,400.00	\$2,964,546.00	\$351,702.00	\$6,157,242.00
Life Safety & Security	\$0.00	\$2,592,503.55	\$654,309.63	\$152,941.23	\$1,190,294.00	\$2,105,389.26	\$6,695,437.67
Athletics/Activities	\$0.00	\$887,131.44	\$5,670,882.28	\$1,373,711.51	\$10,710,258.62	\$2,534,325.30	\$21,176,309.14
Food Service	\$0.00	\$171,288.00	\$28,080.00	\$7,020.00	\$10,530.00	\$4,505,652.40	\$4,722,570.40
Priority Totals	\$111,781,058.00	\$55,879,941.97	\$30,802,258.69	\$26,466,979.18	\$65,129,545.15	\$27,677,246.82	\$317,737,029.80

Totals P1	\$55,879,941.97
Totals P1+P2.1	\$86,682,200.66
Totals P1+P2.1+P2.2	\$113,149,179.84
Totals P1+P2.1+P2.2+P3	\$178,278,724.99
Totals P1+P2.1+P2.2+P3+P4	\$205,955,971.80
Totals MP	\$111,781,058.00



PUBLIC SCHOOL FINANCE 101



TWO "POTS" OF MONEY

MAINTENANCE & OPERATIONS (M&O)

Day-to-Day Operations

Teacher Salaries Classroom Supplies Utilities Transportation Insurance

INTEREST & SINKING (I&S)

Debt Service

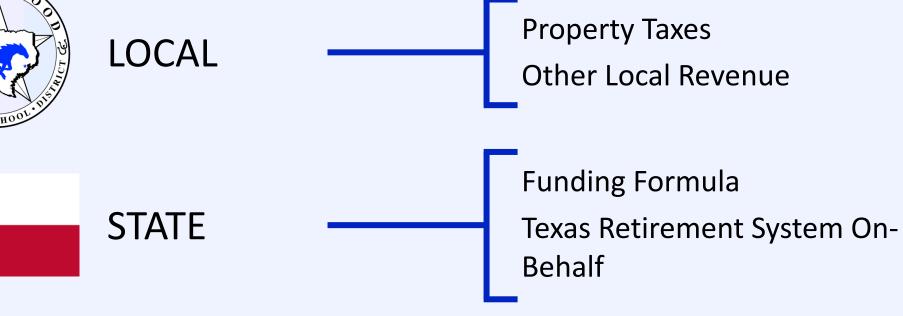
Capital Expenditures Land Bldg Construction/Renovations Technology Infrastructure



GENERAL FUND REVENUES

FEDERAL





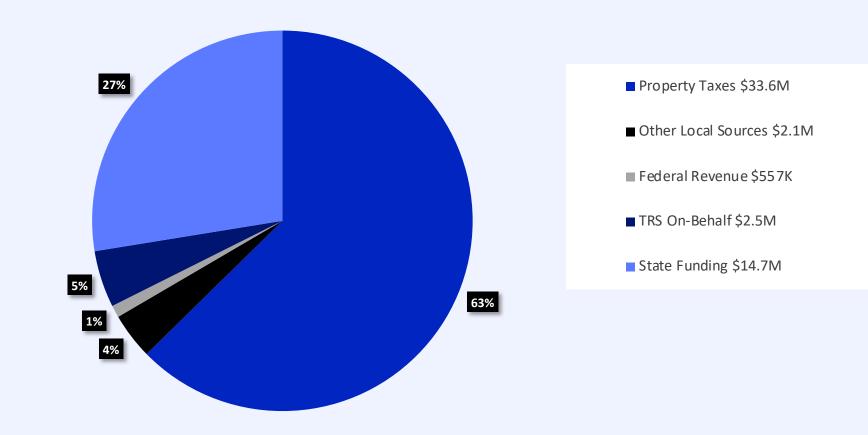


Federal Program Indirect Costs School Health & Related Services (SHARS)



GENERAL FUND REVENUES FOR FISCAL YEAR 2020

REVENUES BY MAJOR SOURCE





IMPACT OF TAX REVENUE ON STATE FUNDING

DECREASED STATE REVENUE

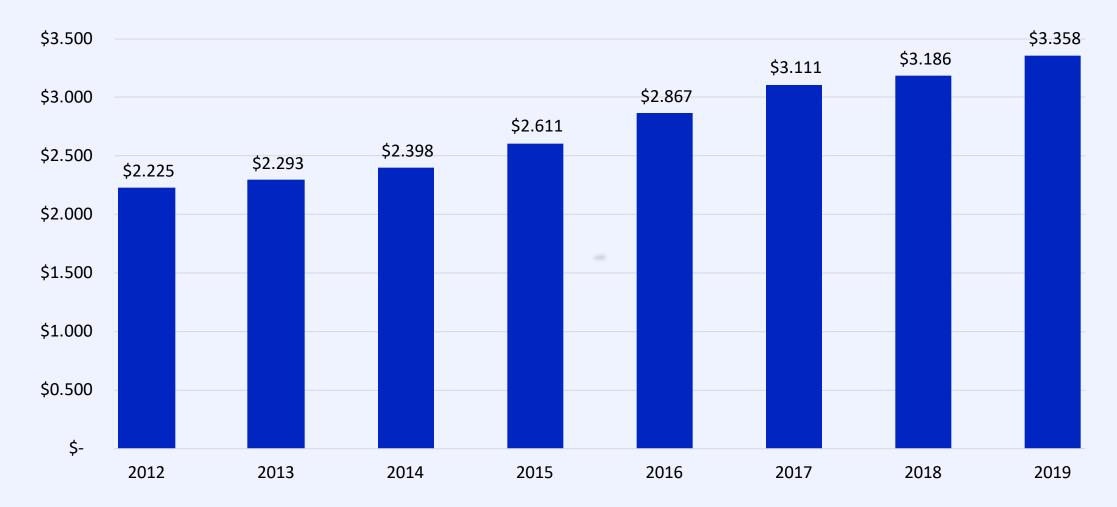


INCREASED TAX REVENUE



FRIENDSWOOD ISD TAXABLE VALUES

(IN BILLIONS)





PUBLIC SCHOOL FUNDING

Foundation School Program (FSP) Establishes the amount of state and local funding due to school

districts

Tier 1 – Basic Allotments for Regular Education, Special Education,
 Compensatory Ed, Career Tech, Bilingual, Gifted and Talented, Dyslexia, Early
 Education, College Career and Military Readiness, and Transportation.

MAJOR FACTORS:

Basic Allotment: 2019-2020 \$6,160

Program Allotment Weight (Example: CTE 1.35)

Attendance (ADA = Eligible days present/days taught per 6 weeks)

• Tier 2 – Supplemental Funding – A guaranteed yield funding for pennies of tax effort above the LEA tax rate up to \$1.10 for Maintenance & Operations. FISD approved \$0.08 "Golden Pennies" and \$0.0324 "Copper Pennies".



PUBLIC SCHOOL FUNDING

Available School Fund (ASF) Prior year Average Daily Attendance (ADA) times the rate adopted by State Board of Education.

• "Per capita" – 2019-2020 \$247.587





DEBT SERVICE

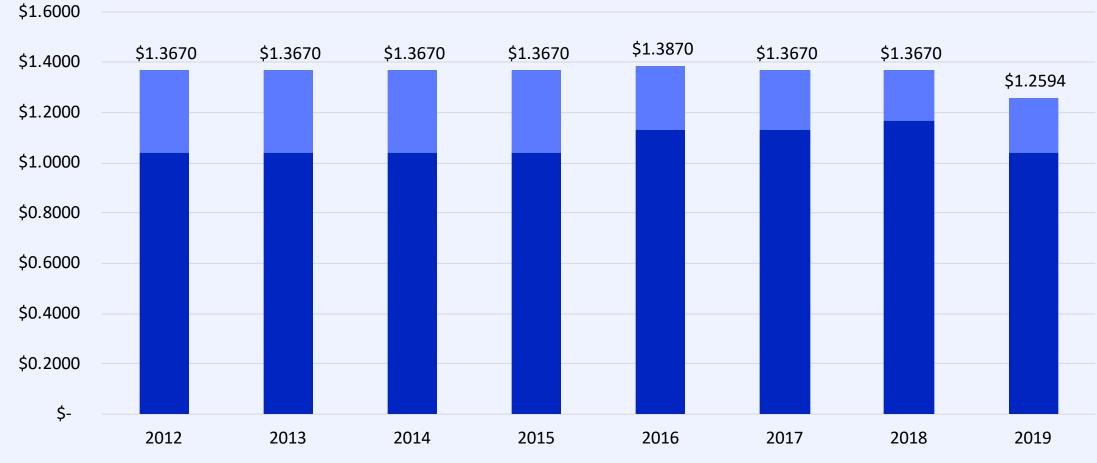
- Funds collected can only be used for the repayment of debt (annual principal and interest payments).
- Funds CANNOT be used to pay salaries, utilities, etc.
- May only be used if the district receives voter approval.
- Under current State mandate, districts may set an I & S tax rate not to exceed \$0.50 per \$100 valuation (FISD current: \$0.217).

INTEREST & SINKING (I&S)

Debt Service Capital Expenditures Land Bldg Construction/Renovations Technology Infrastructure



FRIENDSWOOD ISD TAX RATE HISTORY



■M&O ■I&S



HOUSE BILL 3 & TAX RATE

House Bill 3 mandated compressed tax rates

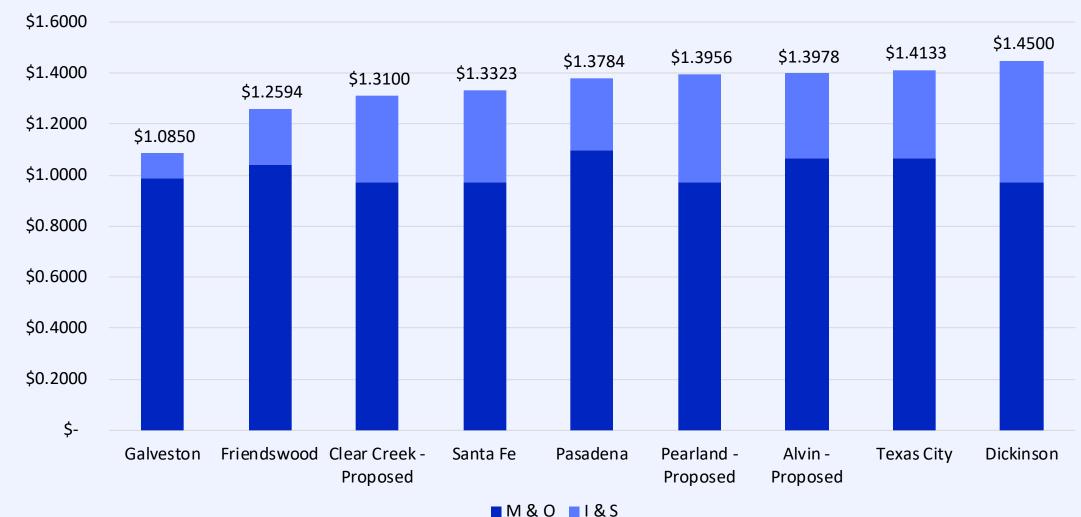
- Tax year 2018: \$1.3670
- Tax year 2019: \$1.2594
- Tax rate savings for 2019: \$0.1076
- Average taxable value of residences in FISD is \$324,997. Tax savings for 2019 is \$350.

2.5% compression effective September 1, 2020

- If current taxable values grow greater than 2.5%, the state funding formula will restrict the Tier 1 tax levy to no more than 2.5% more than the prior year.
- 5 year property value growth trend for FISD is 7%.



SURROUNDING DISTRICT TAX RATES





FRIENDSWOOD ISD TAX STATEMENT

Property Owner

MUSTANG, MIGHTY 99999 CAMBRIDGE DR FRIENDSWOOD, TX 77546-0000 Property Description

99999 CAMBRIDGE DR ABST 70 PAGE 2 LOT 14 BLK 90 WILDERNESS TRAILS SEC 3

0.2690

ACRES:

LAND	IMPROVEMENT	PERSONAL PROPERTY	TOTAL		
40,390	309,610	•	350,000		

Entity	Homestead	Over 65 / Disabled	Disabled Veteran	Cap Adj / Ag Deferred	Exempt / Nominal PP	Taxable Value
TSD	25,000	0	0	0	0	325,00
CCDD	0	0	0	0	0	350,00
	ASSESSMENT RA RATE PER \$100 DUE \$	TIO 100% 1.2594(4,093.(KASSESSMENT RATIO KRATE PER \$100 KDUE \$	0.112200 392.70



FRIENDSWOOD ISD TAX STATEMENT

	TAX		APPRAISED	TAXABLE			
г	YEAR	ENTITY	VALUE	VALUE	TAX RATE	LEVY AMOUNT	PREV. YEAR
F	2019	01	350,000	325,000	1.259400	4,093.05	5.88%-
1	2018	01	343,137	318,137	1.367000	4,348.93	5.41%
•	2017	01	326,798	301,798	1.367000	4,125.58	3.92%
S	2016	01	311,236	286,236	1.387000	3,970.09	1.46%
D	2015	01	311,236	286,236	1.367000	3,912.85	10.97%
D	2014	01	282,942	257,942	1.367000	3,526.07	4.55%
	5 Year	r %Chg	23.700%	31.672%			
	Rate H	Breakdown 2019 M&O	1.04240 I&S 0.21700	2018 M&O 1.1700	0 I&S 0.19700		
	TAX		APPRAISED	TAXABLE			

	THA		AFERALSED	TAAADLD			
	YEAR	ENTITY	VALUE	VALUE	TAX RATE	LEVY AMOUNT	\$325,000
	2019	08	350,000	350,000	0.112200	392.70	(Taxable Value)
Galv.	2018	08	343,137	343,137	0.108000	370.59	÷ 100
Cty.	2017	08	326,798	326,798	0.108000	352.94	. 100
	2016	08	311,236	311,236	0.112000	348.58	
DD	2015	08	311,236	311,236	0.115000	357.92	\$3,250
	2014	08	282,942	282,942	0.135000	381.97	x \$1.2594
	5 Year	%Chg	23.700%	23.700%			· · · ·
	Rate Br	eakdown 2019 M&C	0.1122 I&S 0.00000	2018 M&O 0.1080	0 I&S 0.00000		(2019 Tax Rate)

\$4,093.05

Total FISD Tax



Into

FRIENDSWOOD ISD MAINTENANCE SAVINGS



MAINTENANCE COST SAVINGS

Facility/Campus	Contracted/ Average Bid	Actual Spent	Savings
Friendswood High School	\$645,512	\$246,279	\$399,233
Junior High	\$70,368	\$19,092	\$51,276
Bales	\$224,500	\$141,797	\$82,703
Windsong	\$256,500	\$148,792	\$107,708
Cline	\$66,000	\$50,690	\$15,310
Westwood	\$604,874	\$400,075	\$204,799
Support	\$682,570	\$335,766	\$346,804
Total:	\$2,550,324	\$1,342,491	\$1,207,833

- Period covered January 2018 to August 31, 2019 (20 Month Period)
- Projects completed internally by Maintenance and Operations
- District bidding process



QUESTIONS?

SEE YOU NEXT TIME!

MEETING #2

Tuesday, October 1, 2019 Friendswood ISD Board Room