

	Category	Project	Description	Budget
New	High School (#6)			
	Schools & Land	New Facility	380,000 sf, two-level facility for 2,000 students, including chiller building and field house, to open in 2020.	\$124,500,00
	Interior Improvements	New Multipurpose Space	2,000 sf Multipurpose space to accommodate various group activities with high ceiling. 6 high schools.	\$1,250,00
	Athletics	Field Turf	Installation of all-weather synthetic field surface.	\$2,000,00
New	Junior High Schoo	ol (#6)		
	Schools & Land	New Facility	205,000-sf, two-level school for 1,200 students, to open in 2020.	\$62,000,00
New	Elementary Schoo	I (#29)	,	
	Schools & Land	New Facility	96,000 sf to open in 2020	\$30,200,00
New	Elementary Schoo	I (#30)		
1011	Schools & Land	New Facility	96,000 sf to open in 2021	\$32,600,00
New	Elementary Schoo			
	Schools & Land	New Facility	96,000 sf to open in 2022	\$35,200,00
Alter	native Learning Ce	enter		
	Schools & Land	New Facility	Two-phase project to construct new 37,000 sf facility on existing ALC site, combining ALC, CIBC and 1621 programs. Demolish existing ALC and CIBC buildings, keeping Administration Building, to open in 2020.	\$12,200,00
_and	Acquisition			
	Schools & Land	Land Purchase	Purchase Sites for new schools	\$20,000,0
Adol	phus Elementary S	Technology Systems	Ungrada Tachnalogy Systems	
	Technology	recnnology Systems	Upgrade Technology Systems	
Arre	dondo Elementary	School		
	Technology	Technology Systems	Upgrade Technology Systems	
Nuct	in Elementary Sch	no!		
AUS L	Exterior Improvements	Replace Roof	Roof has exceeded its useful life.	\$1,900,0
	·			
	Food Service	Replace Walk-in Cooler & Freezer	Cooler and Freezer units have exceeded their useful life.	\$175,00
	Interior Improvements	Renovate Office & Reception	Campus lacks appropriate reception counter. Remove storage and expand Office.	\$200,00
	Interior Improvements	Upgrade Siemens HVAC Controls	Upgrade system to monitor HVAC controls.	\$58,00
	Technology	Technology Systems	Upgrade Technology Systems	
3eas	ley Elementary Sc	hool		
	Food Service	Replace Walk-in Cooler & Freezer	Cooler and Freezer units have exceeded their useful life.	\$175,0
	Technology	Technology Systems	Upgrade Technology Systems	
0	I Fl	1		
sent	ley Elementary Sch	Technology Systems	Upgrade Technology Systems	
	recimency	realinelegy dystems		
Bowi	e Elementary Scho			
	Exterior Improvements	Expand Parking 25 Spaces	Parking capacity does not meet needs for current student enrollment.	\$475,0
	Exterior Improvements	Replace Entry Canopy	Current canopy is too low to meet code requirements.	\$100,0
	Food Service	Renovate Kitchen Serving Lines	Serving lines cannot accommodate student enrollment during lunch periods.	\$325,0
	Interior Improvements	Enlarge Cafeteria & Remove Stage	Cafeteria needs to expand to accommodate the student enrollment. School has main stage in Gymnasium.	\$300,00
	Technology	Technology Systems	Upgrade Technology Systems	
Cam	pbell Elementary S	chool		
	Interior Improvements	Replace Carpet	Carpet has exceeded its useful life.	\$325,0
	Interior Improvements	Replace Interior Vinyl Wallcovering	Vinyl wall covering has exceeded its useful life.	\$115,00
	Technology	Technology Systems	Upgrade Technology Systems	



	Category	Project	Description	Budget
Dick	inson Elementary	School		
	Interior Improvements	Upgrade Siemens HVAC	Upgrade system to monitor HVAC controls.	\$58,000
	Technology	Controls Technology Systems	Upgrade Technology Systems	
Fros	t Elementary			
	Technology	Technology Systems	Upgrade Technology Systems	
Hube	enak Elementary S	chool		
1000	Technology	Technology Systems	Upgrade Technology Systems	
Juar	nine Flomontary Se	chool		
luge	gins Elementary So Food Service	Replace Walk-in Cooler &	Cooler and Freezer units have exceeded their useful life.	\$175,000
		Freezer		V 0,000
	Technology	Technology Systems	Upgrade Technology Systems	
Hutc	hison Elementary	School		
	Interior Improvements	Upgrade Siemens HVAC	Upgrade system to monitor HVAC controls.	\$58,000
	Technology	Controls Technology Systems	Upgrade Technology Systems	
lack	son Elementary So	chool		
Jack	Exterior Improvements	Improve Drainage in Parking	Water ponds in parking lots and driveways whenever it rains.	\$125,000
	Extensi improvemento	Lots and Driveways	Work would be coordinated with City street drainage.	ψ120,000
	Food Service	Renovate Kitchen Serving Lines	Serving lines cannot accommodate student enrollment during lunch periods.	\$325,000
	Interior Improvements	Replace Carpet	Carpet has exceeded its useful life.	\$250,000
	Technology	Technology Systems	Upgrade Technology Systems	
_ind	sey Elementary Sc	hool		
	Technology	Technology Systems	Upgrade Technology Systems	
onc	Elementary Scho	ol		
_0119	Interior Improvements	Replace Carpet	Carpet in Building A has exceeded its useful life.	\$285,000
	lataria a lava accesara	Destant Auditorium Continu	Original was decreased and detailed the second and afficient and and afficient and and afficient and	\$40F.000
	Interior Improvements	Restore Auditorium Seating	Original wood seats are deteriorating and need refinishing or replacement.	\$125,000
	Technology	Technology Systems	Upgrade Technology Systems	
	Interior Improvements	Renovate Facility for Current Programs	restrooms brought into ADA compliance to house support	\$3,200,000
McN.	eill Elementary Scl	hool	staff.	
11011	Technology	Technology Systems	Upgrade Technology Systems	
Marr	r Floresutor Cob			
weye	er Elementary Scho	Technology Systems	Upgrade Technology Systems	
	recimology	recimology dystems	opgitude realmology cystems	
Pink	Elementary School			
	Food Service	Replace Walk-in Cooler & Freezer	Cooler and Freezer units have exceeded their useful life.	\$175,000
	Interior Improvements	Replace Carpet	Carpet has exceeded its useful life.	\$375,000
	Technology	Technology Systems	Upgrade Technology Systems	
	│ Elementary Schoo	ı		
Ray I			In the second of	\$220,000
Ray	Exterior Improvements	Improve Drainage in Parking	Improve drainage at the drop-off area and in the west-side parking area.	\$220,000
Ray		Improve Drainage in Parking Lots Replace Walk-in Cooler & Freezer		\$175,000
Ray	Exterior Improvements	Lots Replace Walk-in Cooler &	parking area.	, ,



Category	Project	Description	Budget
uin Early Childhood	i e		
Exterior Improvements	Replace Roof	Roof has exceeded its useful life.	\$1,900,000
Food Service	Replace Walk-in Cooler & Freezer	Cooler and Freezer units have exceeded their useful life.	\$175,000
Interior Improvements	Upgrade Siemens HVAC Controls	Upgrade system to monitor HVAC controls.	\$58,000
Technology	Technology Systems	Upgrade Technology Systems	
th Elementary Scho	ool		
Exterior Improvements	Renovate Courtyard & Improve Drainage	Repave courtyard, remove grass, correct drainage and reconstruct walkway screen panels.	\$650,000
Technology	Technology Systems	Upgrade Technology Systems	
mas Elementary Sc	hool		
Technology	Technology Systems	Upgrade Technology Systems	
<u> </u>			
is Elementary Scho			•
Food Service	Replace Walk-in Cooler & Freezer	Cooler and Freezer units have exceeded their useful life.	\$175,000
Technology	Technology Systems	Upgrade Technology Systems	
squez Elementary			
Interior Improvements	Upgrade Siemens HVAC Controls	Upgrade system to monitor HVAC controls.	\$58,000
Technology	Technology Systems	Upgrade Technology Systems	
iams Elementary So	chool		_
Food Service	Replace Walk-in Cooler & Freezer	Cooler and Freezer units have exceeded their useful life.	\$175,000
Interior Improvements	Install Fire Sprinklers and Fire Pump	Install fire sprinklers to meet current codes.	\$650,000
Interior Improvements	Replace Carpet	Carpet has exceeded its useful life.	\$390,000
Interior Improvements	Office/Reception Renovation	Install vestibule, renovate existing administration area to include reception counter.	\$350,000
Technology	Technology Systems	Upgrade Technology Systems	
ter High School			
Athletics	Replace Lockers in Athletic Fieldhouse	18-year-old lockers have failed and are not secure.	\$350,000
Athletics	Baseball and Softball Fields	Complete replacement of softball and baseball backstop netting, no backstop wall, and replacement of all dugouts using metal panels (similar to George Ranch HS and Lamar CHS). Budgets excludes bleachers.	\$350,000
Athletics	Replace Track	Remove and replace track base, install new synthetic	\$1,250,000
Exterior Improvements	Expand Parking	running surface. Complete the paving for 160 parking spaces in lot north of the Auditorium. Drainage and lighting were installed for	\$800,000
Interior Improvements	Renovate Classrooms to LOTE Lab	future parking lot. Repurpose two existing classrooms for Language Other Than English (LOTE) lab. Current classrooms do not meet current program requirements.	\$350,000
Interior Improvements	Replace Carpet	Carpet has exceeded its useful life.	\$750,000
Interior Improvements	New Multipurpose Space	2,000 sf Multipurpose space to accommodate various group activities with high ceiling.	\$1,250,000
Athletics	Field Turf	Installation of all-weather synthetic field surface.	\$2,000,000
Technology	Technology Systems	Upgrade Technology Systems	
shear High School			
Interior Improvements	New Multipurpose Space	2,000 sf Multipurpose space to accommodate various group activities with high ceiling.	\$1,250,000
		I	II.
Athletics	Field Turf	Installation of all-weather synthetic field surface.	\$2,000,000

Page 3



ory F	Cate	gory Project	Description	Budget
ch High Scho	ge Ra	nch High School		
			2,000 sf Multipurpose space to accommodate various group activities with high ceiling.	\$1,250,000
F	Athletic	s Field Turf	Installation of all-weather synthetic field surface.	\$2,000,000
gy T	Techno	logy Technology Systems	Upgrade Technology Systems	
olidated High	ar Cor	solidated High School		
	Athletic	•	The addition and renovation of a competition field for Sub varsity with bleachers and other necessary furnishings.	\$4,000,000
E	Fine Ar	ts Expand Band Halls	Space is limited. 4,500 sf Band hall to compare to other schools and Practice Rooms	\$3,500,000
	Interior		Repurpose two existing classrooms for Language Other Than English (LOTE) lab. Current classrooms do not meet current program requirements.	\$350,000
nprovements F	Interior	Improvements Renovate Front Entrance	Renovate 5,000 sf existing classrooms into new office area, and renovate 5,000 sf of existing office into replacing displaced classrooms.	\$2,000,000
nprovements A	Interior	Improvements Addition of LGI	Assumed 2,000 sf. Scope will be evaluated to determine final size and type of space	\$1,250,000
nprovements	Interior	Improvements New Multipurpose Space	2,000 sf Multipurpose space to accommodate various group activities with high ceiling.	\$1,250,000
F	Athletic		Installation of all-weather synthetic field surface. Lamar CHS is included for a similar field since Traylor Stadium is scheduled regularly for many District events.	\$2,000,000
gy T	Techno	logy Technology Systems	Upgrade Technology Systems	
	Interior	Improvements Upgrade Siemens HVAC Controls	Upgrade system to monitor HVAC controls.	\$13,000
	Exterio	Sidewalks for Safety	Repair site drainage issues, add sidewalks, repair paved areas, minor parking improvements and align driveways. This includes the Development Center Building, Lamar CHS, Lamar JH, Traylor Stadium and Transportation Dept.	\$2,500,000
School	/ Hiah	School		
F	Athletic		Replace wooden bleachers to comply with ADA requirements.	\$450,000
mprovements F	Exterio	r Improvements Resurface Parking	Mill and re-surface existing student parking lot.	\$350,000
	Fine Ar	New Band Room Addition & Choir Room Renovations	New 4,500 sf Band hall, renovate existing band and choir rooms for storage, practice rooms, formal and uniform storage.	\$5,000,000
	Food S		Serving lines cannot accommodate student enrollment during lunch periods.	\$650,000
е	Interior	replacement	Revised scope to include: Replace doors to gym, replace gym bleachers, replace field house toilet partitions, refurbish old science room casework and sinks, replace exterior metal doors, frames and windows, re-paint steel lintels, front office updating, Public corridor improvements include: replace rubber base, replace handrails for ADA compliance, install new wall paneling, refurbish terrazzo floors	\$3,000,000
•	Interior		Repurpose two existing classrooms for Language Other Than English (LOTE) lab. Current classrooms do not meet current program requirements.	\$350,000
nprovements N	Interior		2,000 sf Multipurpose space to accommodate various group activities with high ceiling.	\$1,250,000
F	Athletic	S Field Turf	Installation of all-weather synthetic field surface.	\$2,000,000
•	Interior	Improvements Upgrade Siemens HVAC Controls	Upgrade system to monitor HVAC controls at schools.	\$234,000
gy T	Techno	logy Technology Systems	Upgrade Technology Systems	
nprovements N Finprovements C	Interior Athletic	Improvements Renovate Classrooms to LOTE Lab Improvements New Multipurpose Space Field Turf Improvements Upgrade Siemens HVAC Controls	rubber base, replace handrails for ADA compliance, install new wall paneling, refurbish terrazzo floors Repurpose two existing classrooms for Language Other Than English (LOTE) lab. Current classrooms do not meet current program requirements. 2,000 sf Multipurpose space to accommodate various group activities with high ceiling. Installation of all-weather synthetic field surface. Upgrade system to monitor HVAC controls at schools.	

Page 4



	Category	Project	Description	Budget
Brisc	coe Junior High Sc			
	Interior Improvements Technology	Replace Carpet Technology Systems	Carpet has exceeded its useful life. Upgrade Technology Systems	\$650,000
	0,		opgrade roomerogy eyeleme	
Geor	rge Junior High Scl		Hannada Ingliana flancing markking and Grights	* 4 000 000
	Athletics	Renovate Locker Rooms	Upgrade lockers, flooring partitions and finishes.	\$1,000,000
	Exterior Improvements	Add Visitor Parking	Parking capacity does not meet needs of visitors and staff.	\$450,000
	Fine Arts	New Band Hall	2,000 sf plus office ,storage, practice rooms	\$2,200,000
	Food Service	Renovate Kitchen Serving Lines	Serving lines cannot accommodate student enrollment during lunch periods.	\$650,000
	Interior Improvements	Renovate Forum	Renovate the Forum, including stage with curtain, new screen, carpet, VCT and new seats.	\$950,000
	Technology	Technology Systems	Upgrade Technology Systems	
am	ar Junior High Sch	ool		
	Exterior Improvements	Revise Parent Drop-Off on	Provide drop-off area by removing head-in parking along	\$140,000
		Mustang Avenue	Mustang Avenue.	
	Fine Arts	Choir Room Addition	3,080 sf addition to house Choir program.	\$1,600,000
	Interior Improvements	Renovate HVAC System in Old Section	Unit ventilators in old section of school do not meet current code for noise control and fresh air.	\$3,250,000
	Technology - Campus	Replace Intercom System	Intercom parts no longer available to properly repair current system.	\$130,000
	Technology	Technology Systems	Upgrade Technology Systems	
_ean	nan Junior High So	hool		
	Technology	Technology Systems	Upgrade Technology Systems	
Reac	ling Junior High So	chool		
	Technology	Technology Systems	Upgrade Technology Systems	
Nava	arro Middle School			
1410	Fine Arts	Renovate Choir Room and Stage	Renovate to a usable stage with sound, lights and curtains.	\$500,000
	Fine Arts	New Orchestra Addition	1,680 sf addition to house new middle school Orchestra program.	\$1,100,000
	Interior Improvements	Replace Carpet	Carpet has exceeded its useful life.	\$300,000
	Interior Improvements	Replace Intercom System	Intercom parts no longer available to properly repair current system.	\$100,000
	Interior Improvements	Upgrade Siemens HVAC	Upgrade system to monitor HVAC controls.	\$55,000
	Technology	Controls Technology Systems	Upgrade Technology Systems	
Robe	erts Middle School			
	Fine Arts	New Orchestra Addition	1,680 sf addition to house new middle school Orchestra program.	\$1,100,000
Rvor	n Middle School			
	Fine Arts	New Orchestra Addition	1,680 sf addition to house new middle school Orchestra program.	\$1,100,000
		Tachnalami Sustama	Upgrade Technology Systems	
	Technology	Technology Systems		
Wert				
Vert	Technology heimer Middle Sch Fine Arts		1,680 sf addition to house new middle school Orchestra program.	\$1,100,000
Wert	heimer Middle Sch	ool	1,680 sf addition to house new middle school Orchestra	\$1,100,000
	heimer Middle Sch Fine Arts	OOI New Orchestra Addition Technology Systems	1,680 sf addition to house new middle school Orchestra program.	\$1,100,000
	heimer Middle Sch Fine Arts	OOI New Orchestra Addition Technology Systems	1,680 sf addition to house new middle school Orchestra program.	
	cheimer Middle Sch Fine Arts Technology Sendorff Middle Sc	OOI New Orchestra Addition Technology Systems Chool Replace Carpet Replace Interior Vinyl	1,680 sf addition to house new middle school Orchestra program. Upgrade Technology Systems	\$390,000
	heimer Middle Sch Fine Arts Technology sendorff Middle Sc Interior Improvements	OOI New Orchestra Addition Technology Systems Chool Replace Carpet	1,680 sf addition to house new middle school Orchestra program. Upgrade Technology Systems Carpet has exceeded its useful life.	\$1,100,000 \$390,000 \$120,000 \$1,100,000



Category	Project	Description	Budget
zos Crossing Adm	inistration		
Exterior Improvements	Replace Exterior Brick and Curtainwall	Exterior window wall leaks throughout the 40-year-old building, damaging structure.	\$1,800,00
lor Stadium			
Athletics	Replace Auxiliary Locker Room	4,500 sf Auxiliary Locker Room to replace non-air- conditioned metal building currently used for visiting teams.	\$2,200,00
Athletics	Replace Elevated Press Box	New elevated press box with elevator, additional seating for press, scouts and guests, enhanced video capability and improved coaching boxes. Current press box is undersized and does not meet ADA and current code requirements.	\$2,800,000
HNOLOGY			
Technology	Interactive White Boards	Replacing seven- and eight-year old projectors and boards with panels.	\$9,044,000
Technology	Student Laptops	Replace student laptops replaced in 2014.	\$7,537,000
Technology	Desktop Computers Refresh	Replace desktop computers issued in 2014.	\$4,347,000
Technology	iPad Refresh	Replace iPads not refreshed in 2016.	\$3,995,000
Technology	INTERACT - Instructional Technology	Replace technology items for INTERACT Academy, which uses research-based instructional strategies.	\$2,646,000
Technology	Staff Laptops	Replace non-instructional laptops issued in 2014.	\$2,465,00
Technology	Network Printers	Replace printers that are at least 7-years-old.	\$1,440,00
Technology	Network Services - Phone System Upgrade	Upgrade servers, storage software, 10/1000 phones and SMARTNET Support Security System expansion.	\$890,000
Technology	Network Services - Core and Campus Link Upgrades	Upgrade to 40G link to secondary schools and 10G link to elementary schools.	\$740,000
Technology	Laptop Cart Retrofit	New storage and charging stations for student laptops.	\$450,000
Technology	Network Server / Storage System Expansion	Add two servers, memory, SSD drives and large-capacity drives.	\$400,000
Technology	Network Security Camera System Expansion	Install five new servers, providing 300TB of storage.	\$250,000
Technology	Eduphoria Scanners	Replace desktop computers issued in 2014.	\$122,000
sportation			
Transportation	Add Air Conditioning to Existing Busses	Install air conditioning to 101 buses.	\$1,335,000
Transportation	Install New Student Tracking System	Improve student tracking on bus routes by replacing Zonar System on 300 buses.	\$500,000
Transportation	Purchase 49 New Buses	21 buses to accommodate growth through 2020 and 28 buses for replacement due to age and wear. Buses needed before 2020.	\$5,175,000
Transportation	Remove and Replace Underground Fuel Tanks & Fueling Island	Replace four 10,000-gallon diesel/gasoline tanks and one 500-gallon waste oil tank with above ground storage tanks and a new fueling island. Remediate contaminated soil.	\$900,000
URITY ENHANCE	MENTS		1
Interior Improvements	Security Enhancements	Option to provide classroom door lock-down device for each classroom. School doors are not set up for master electronic locking function.	\$400,000

2017 BOND PROPOSAL		
Schools & Land	71.10%	\$316,700,000
Technology	7.71%	\$34,326,000
Interior Improvements	6.52%	\$29,055,000
Athletics	5.48%	\$24,400,000
Fine Arts	4.11%	\$18,300,000
Exterior Improvements	2.56%	\$11,410,000
Transportation	1.78%	\$7,910,000
Food Service	0.75%	\$3,350,000
Total	100.00%	\$445,451,000

Page 6

Updated: September 18, 2017

Total

\$445,451,000