## Hustisford School District

## Deferred Maintenance/ Capital Improvement 10 Year Plan

ltem Number	Item	Category	Priority Level	
		(Safety/ Security, Infrastructure, Education Program, Future Master Plan, Maintenance)	(Range 1 to 4 with 1 being highest)	
	Site/ Campus/ Athletics			
	Elementary playground equipment replacementCapital Campaign for outside entity	Safety	1	This will be funded
	Elementary playground surface replacement of pea rockCapital Campaign for outside entity	Safety	1	This will be funded
3	Add additional parent/visitor parking at JHE	Future Master Plan	3	
4	Separate Staff and bus traffic for safer site flow at JHE	Safety	3	
5	Add a connecting sidewalk between the two buildings for safer site flow for students and staff	Safety	1	This is something th
6	Create more defined bus and parent drop off areas at the Jr/Sr high school	Safety	3	
7	Add a track	Future Master Plan	4	This is something the
8	Create paved access to the current football/ soccer field	Future Master Plan	4	This is something the
9	Repave blacktop area at JHE	Maintenance	4	
10				
11				

Elementary Building			
1 Relocate Office area to create a secure entry sequence	Safety/ Security	1	
2 Added classroom storage options	Education Program	3	Furniture solutions a
3 Add flexible furniture	Education Program	3	
4 Relocate or Enlarge Cafeteria and serving space.	Future Master Plan	4	
5 ADA Handicap updates to Restrooms	Infrastructure	1	
6 Renovate existing underutilized locker rooms	Education Program	3	
7 Replace aging windows with new	Infrastructure	2	Many windows are r
8 Replace Exterior entrance doors	Infrastructure	2	Doors are rusting at
9 Add Additional windows to classrooms for increased daylight	Future Master Plan	4	
0 Enlarge nurse area to include an accessible bathroom and space for 2 cots	Future Master Plan	3	
ADA updates to select doors and frames are too small	Infrastructure	2	
2 Replace existing cast iron sanitary piping	Infrastructure	2	
13 Replace existing galvanized water piping	Infrastructure	2	
14 Update LMC space to enhance appearance and function	Education Program	2	Replace carpet that
15 Renovate underutilized classrooms into small group collaborations spaces or STEM labs	Future Master Plan	4	
6 Replace PA system	Safety/ Security	1	Replaced Summer or
7 Install a wireless clock system	Infrastructure	2	
8 Renovate music room to eliminate steps	Education Program	3	
Replace 2x4 acoustic ceiling and upgrade to 2x2	Maintenance	2	
Add Skylights in LMC for natural daylight	Future Master Plan	4	
1 Replace wash stations outside restrooms	Infrastructure	2	Current are aging an
2 Add second set of doors at main entry to create vestibule	Safety/ Security	2	Increase energy effic
Replace Existing Boilers	Infrastructure	1	Current boilers expe
Add VFD (variable frequency drives) to hot water pumps	Infrastructure	1	Increase pump effici
Replace condensing units, air handler evaporative coils and refrigerant piping	Infrastructure	1	All items past useful
6 Replace air handling units	Infrastructure	1	Past useful life and s
7 Remove all fiberboard ductwork and replace with metal	Infrastructure	1	code related item an
28 Install MERV 10 or MERV 13 filters on air handlers	Maintenance	2	To improve air quali
9 Duct Cleaning	Maintenance	2	Improved air quality
0 Upgrade building control system to direct digital controls (DDC)	Infrastructure	1	More reliable, precis
1 Add Occupancy and CO2 sensors in high occupant load areas (gym, LMC, cafeteria, etc.)	Infrastructure	3	Increases the overal
2 Upgrade all fluorescent lights to LED	Infrastructure	2	
3 Provide Emergency Lights with battery back up at exterior	Safety/ Security	1	code compliance
Install occupancy sensors for automatic shut off for building during unoccupied hours	Infrastructure	3	code compliance
5 Replace exit signs with LED	Safety/ Security	1	
6 Install dimmable switches in classrooms and occupancy sensors	Infrastructure	2	code compliance
37 Provide Emergency Lights with battery back up on interior	Safety/ Security	1	code compliance

Notes
ed through fundraising. Currently about \$25,000 has been raised
ed through fundraising. Currently about \$25,000 has been raised
that Booster Club has looked into to potentially fund in the future
that Booster Club has looked into to potentially fund in the future
that Booster Club has looked into to potentially fund in the future

ns and/or built in options
re not operable anymore
at the bottom and on frames
at is worn, ceilings, lights, paint and add more flexible furniture.
r of 2024, Cost \$855.56

g and showing wear.
efficiency
xpected life is 25-30 years - they are well beyond useful life being original
fficiency and energy used
eful life expectancy. The current refrigerant was phased out of production.
nd showing signs of rust and deterioration
n and currently collapsing
uality
lity
ecise and more efficient control to increase energy savings
erall mechanical systems efficiency and function

Junior/ Senior High School			
1 Replace entire roof down to deck and increase insulation	Maintenance	1	Roof is past is expec
2 Create a secure entry sequence through the main office	Safety/ Security	1	
3 Replace 2x4 acoustic ceiling and upgrade to 2x2	Maintenance	2	
4 Update aging interior finishes	Maintenance	2	New materials can b
5 Replace Exterior Clerestory Windows	Infrastructure	1	Many of the window
6 ADA Handicap updates to Restrooms	Infrastructure	2	
7 ADA Accessibility to stage area	Infrastructure	3	Stage is currently no
8 Add flexible furniture	Education Program	3	
9 Update LMC with new finishes, furniture and flow	Education Program	2	
10 Add Skylight above LMC and Commons for increase natural daylight	Future Master Plan	4	
11 Added classroom storage options	Education Program	3	
12 Update flooring throughout building	Maintenance	2	VCT requires a lot of
13 Update Science Labs	Education Program	1	Current labs issues v
4 Organization and Expansion of Tech Ed space	Future Master Plan	3	
5 Replace overhead door with new glass door in Tech Ed room estimate was between \$4880 to 6600 to fix	Maintenance	2	Current overhead d
6 Replace Exterior metal doors and frames that are rusting	Maintenance	2	
17 Replace Existing boilers	Infrastructure	1	Project completed F
8 Add VFD (variable frequency drives) to hot water pumps	Infrastructure	1	Increase efficient us
9 Replace condensing units, air handler evaporative coils and refrigerant piping	Infrastructure	1	Currently not working
0 Replace air handling units	Infrastructure	1	All past useful life ex
1 Install MERV 10 or MERV 13 filters on air handlers	Maintenance	2	To improve air quali
2 Replace exhaust fans throughout	Infrastructure	2	Several exhaust fans
3 Replace dust collector in Tech Ed area	Infrastructure	1	It does not appear to
4 Upgrade building control system to direct digital controls (DDC)	Infrastructure	1	This was completed
25 Add Occupancy and CO2 sensors in high occupant load areas (gym, LMC, cafeteria, etc.)	Infrastructure	3	More energy efficien
26 Install surface conduits to add additional outlets in classroom and other main spaces	Infrastructure	3	Add where lacking
27 Replace all fluorescent lights with LED	Infrastructure	2	Energy savings
28 Provide Emergency Lights with battery back up at exterior	Safety/ Security	1	Code compliance
29 Provide Emergency Lights with battery back up on interior	Safety/ Security	1	Code compliance
30 Install dimmable switches in classrooms and occupancy sensors	Infrastructure	2	Code compliance
11 Replace existing PA system and speakers	Infrastructure	2	
2 Install cable tray in main data room	Maintenance	4	Better organization
33 Install a wireless clock system	Infrastructure	2	
14 Install Ductless Split AC for Technology Room	Infrastructure	1	Completed Fall 2024
5 Provide centralized touch screen control panel for gym equipment and lights	Future Master Plan	4	

pected life span
an be more easily maintained and wall coverings are very dated
dows have seals failing causing moisture issues
y not accessible, adding a ramp would solve that
t of maintenance, there are easier products to maintain today - saving time
es with sinks, gases and deteriorating caseworkEstimate for complete rebuild \$583,146.00
d door is rusting. A glass door would also provide natural daylight to the room.
ed Fall 2023\$272,188
t use and energy savingsSome of these have been completed
rking
e expectancy and are showing signs of rust and deterioration
uality
fans have been updated
ar to be functioning and is not code compliant
ted for the boiler room, the remainder of the building is still pneumatic
ciency and savings
lg
2
2
2
on and cord management
024, Cost \$14,099