

## **KRUM ISD**

## BOND PLANNING COMMITTEE

Previous Meeting Recap

Community Growth

Potential Project Costs & Timeline

**Table Discussion** 

Meeting Wrap-up

#### TONIGHT'S AGENDA

#### PREVIOUS MEETING RECAP

## FACILITY CAPACITIES



	EEC	DYER ELEMENTARY	DODD ELEMENTARY	KRUM MIDDLE SCHOOL	KRUM HIGH SCHOOL	
	PreK – 1 <sup>st</sup>	2 <sup>nd</sup> – 5 <sup>th</sup>	2 <sup>nd</sup> – 5 <sup>th</sup>	6 <sup>th</sup> – 8 <sup>th</sup>	9 <sup>th</sup> – 12 <sup>th</sup>	
Maximum Capacity	709	618	680	807	1,146	
Functional Capacity	625	568	612	646	860	
Current Student Enrollment	384	325	287	534	670	

## **PRELIMINARY POTENTIAL GROWTH**



	EE and Pre-K	K – 5 <sup>th</sup>	6 <sup>th</sup> – 8 <sup>th</sup>	9 <sup>th</sup> – 12 <sup>th</sup>	
Current Student Enrollment	91	905	534	671	
Potential Expected Growth (2029-2030)	270-278	2,800-3,300	1,200-1,700	1,160-1,500	

\*Growth projections being confirmed with demographic study

#### PROPOSED GRADE ALIGNMENT



# mm mm mm mm EE – Pre-K K – 5<sup>th</sup> $6^{th} - 8^{th}$ $9^{th} - 12^{th}$

#### SCENARIO FOR CONSIDERATION



		CURRENT	SCENARIO FOR CONSIDERATION
	Dyer	$2^{nd} - 5^{th}$	Daycare / EE / Pre-K
	EEC	Pre-K – 1 <sup>st</sup>	$K - 5^{th}$
	Dodd	2 <sup>nd</sup> – 5 <sup>th</sup>	$K - 5^{th}$
	New Campus		$K - 5^{th}$
	New Campus		$K - 5^{th}$
	Krum MS	$6^{th} - 8^{th}$	Elem / Future 6 <sup>th</sup> Campus
	Krum HS	9 <sup>th</sup> – 12 <sup>th</sup>	6/8 Campus / Eventually 7/8 Campus
	New Campus		$9^{th} - 12^{th}$

#### **KRUM ISD BONDING CAPACITY**



#### Current I&S Tax Rate: **34 cents**

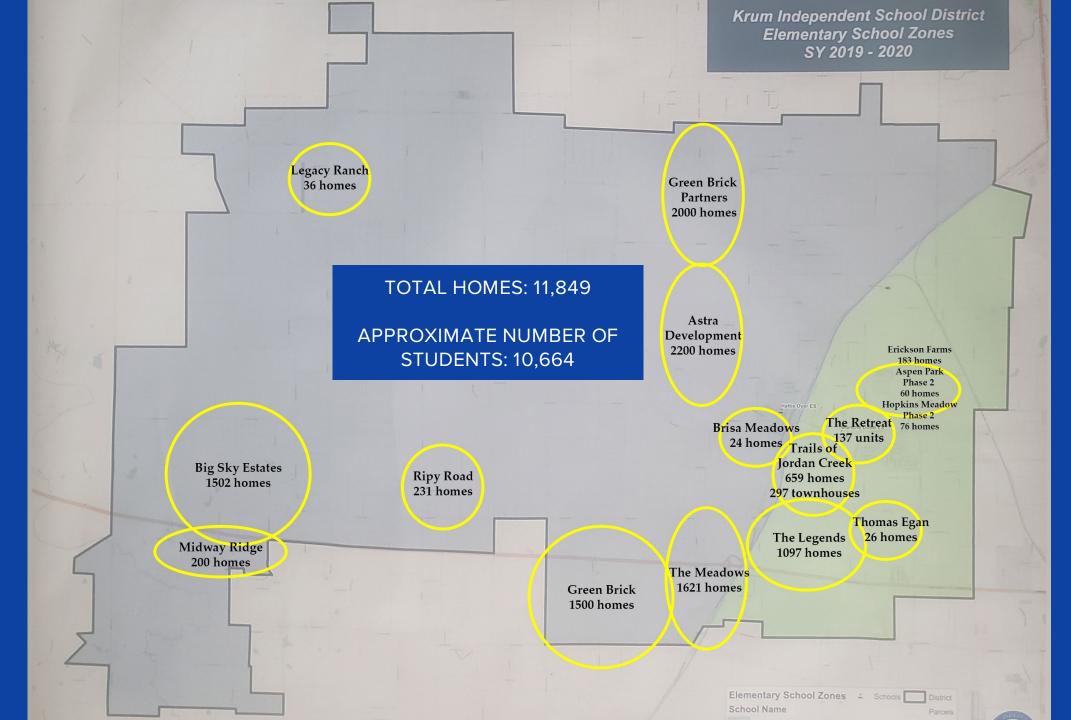
Maximum Tax Impact from a Bond: +16 cents

By state law, a Texas public school district's I&S rate is capped at 50 cents.

- Krum ISD has seen 20% growth in values in the past 5 years.
- Current bonding capacity is approximately \$50 million.
- Based on projected growth in values, if a \$150 million bond is approved by voters, the district can sell the bonds in phases as financial capacity is available. (Approximately \$50 million every 2 years.)

## COMMUNITY GROWTH

## COMING TIAL GROWTH **N** N RESI

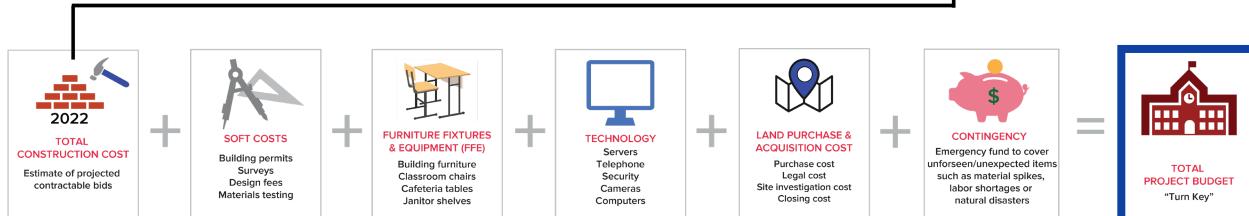


#### POTENTIAL PROJECTS COSTS & TIMELINE

#### BUILDING A TOTAL BOND PROJECT BUDGET







#### **POTENTIAL TIMELINE**

#### **Design & Construction**

	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30
Voter Approval	May 2022 Election								
EEC Addition & Conversion to K-5				Conversion Complete					
Conversion of Dodd to K-5				Conversion Complete					
New Elem. #3 (K-5) 850 students		4	8	ES #3 Opens					
New Elem. #4 (K-5) 850 students					2	2	8	ES #4 Opens	
Conversion of Dyer to EE/PK & Tech.			8	Conversion Complete					
New HS Phase 1			3				New HS Opens		
Stadium				5	8	8	Stadium Opens		

#### **POTENTIAL PROJECT COSTS** All-in Bond Amounts

	COST	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30
Voter Approval	May 2022 Election								
EEC Addition & Conversion to K-5	\$7 mil - \$7.4 mil			Conversion Complete					
Conversion of Dodd to K-5	\$720K - \$800K		2	Conversion Complete					
New Elem. #3 (K-5) 850 students	\$36 mil - \$38.5 mil			ES #3 Opens					
New Elem. #4 (K-5) 850 students	\$52 mil - \$65.6 mil				2	4	\$	ES #4 Opens	
Conversion of Dyer to EE/PK & Tech.	\$2 mil - \$2.3 mil		8	Conversion Complete					
New HS Phase 1	\$129 mil - \$143.2 mil		2	\$			New HS Opens		
Stadium	\$29 mil - \$32.5 mil			3	8	8	Stadium Opens		

#### TABLE DISCUSSION -



#### Pros/Cons of a 5-year bond plan

• Projects to consider in 5-year time frame

#### Pros/Cons of a 10-year bond plan

• Projects to consider in 10-year time frame

Select one person from your table to report out.

#### **TABLE DISCUSSION**



Besides the projects we discussed to address growth, what are additional projects that should be considered in a potential May 2022 bond election and/or the district's long-range plan?

Select one person from your table to report out.

#### **QUESTIONS?** -



## **KRUM ISD**

## BOND PLANNING COMMITTEE