

LONG-RANGE FACILITY PLANNING COMMITTEE

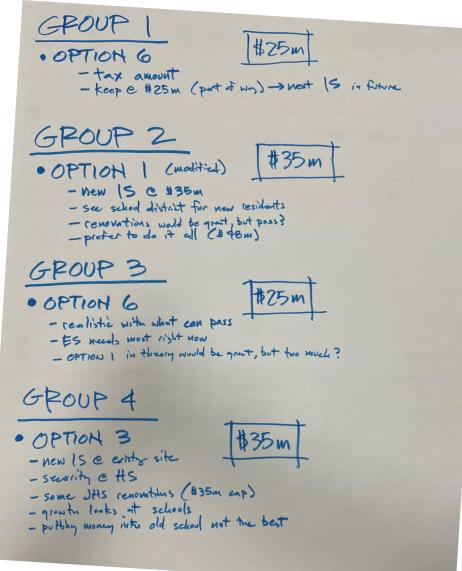
Meeting #4 Wednesday, December 7, 2022

WELCOME

- Meeting 3 Recap
 - Facility Tour & Discussion (Middle School)
 - Review Project Solutions & Associated Costs
 - Build-a-Bond (Prioritize projects/needs)
 - Discussion

May 202	3 Bond Scope - Package Option 7	
New Intermediate (3-5) at existing ES site		\$35,934,775
Junior High Renovation & Additions		\$15,103,534
Existing High School Renovations - Security Focus Only - Vo	estibule and Fencing	\$483,551
Total May 2023 Bond Budget (\$??M)		\$51,521,860
May 202	3 Bond Scope - Package Option 3	3
New Intermediate (3-5) at existing ES site expand existing ki	tchen and cafeteria	\$33,677,372
Existing High School Renovations - Security Focus Only - Vo	estibule and Fencing	\$483,551
Total May 2023 Bond Budget (\$??M)		\$34,160,923
May 202	3 Bond Scope - Package Option 6	
Junior High Renovation & Additions		\$15,103,534
Existing ES Renovation - Replace Ext CR doors and Windov	ws + Reno Upper CRs for 2nd Grade	\$7,287,172
High School Renovations - Parking and Fencing Focus only	(security directly by district)	\$1,575,916
Total May 2023 Bond Budget (\$??M)		\$23,966,622

May 2022 Pand Sagna Package Ontion 1



Potential Project Costs

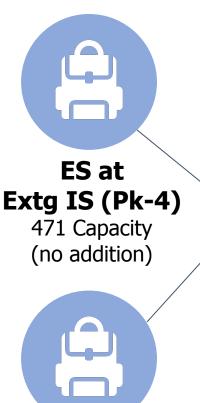
May 2023 Bond Budget							
ROCKDALE ISD		Rockdale					
16- No u-22							
STATEMENT OF PROBABLE COSTS		CURGAN					
	Total Construction	on and Development Costs					
May 2023 Potential Bond Projects							
New Intermediate (3-5) all existing BB site expand existing kitch	hen and careleria	\$ 33,677,37 <i>2</i>					
New inlemmediale (3-5) all existing EB sile		\$ 35,934,77 <i>5</i>					
Juntor High Renovation & Additions		\$ 15,103, 5 34					
intermediate Additions and Renovations (2-5)		\$ 13,61 4,73 8					
Existing High School Renovations - Security Focus Only - Ves	Ibule and Fending	\$ 483, 5 61					
High School Renovations - Parking and Fending Focus only (s	ecurily directly by district)	\$1,57 <i>5</i> ,916					
Existing High School Renovations - Complete except for Build	Ing Additions	\$2,229,415					
68 Renovations - Temporary Solution Security Upgrades - Re	place Exterior Classroom doors and Windows	\$ 1,500,000					
Existing EB Renovation - Replace ExiCR doors and Windows	+ Reno Upper C Rs for 2nd Grade	\$7,287,172					
May 2023	Bond Scope - Package Option 1						
New Intermediate (3-5) at existing EB site		\$ 35,934,77 <i>5</i>					
Junior High Renovation & Additions		\$ 15,103,534					
Existing High School Renovations - Security Focus Only - Ves	libule and Fending	\$ 483, 55 1					
To tzi May 2023 Bond Budget (\$77M)		\$51,521,360					
May 2023	Bond Scope - Package Option 2						
New Intermediate (3-5) all existing BB site expand existing kild-	nen and careleria	\$ 33,677,372					
Juntor High Renovation & Additions		\$ 15,103,534					
Exis ing High School Renovations		\$ <i>2,2</i> 29,415					
To tal May 2023 Bond Budget (\$77M)		\$51,010,322					
	I						

May 2023 B	ond Scope - Package Option 3	
New line mediate ଓ-ರ) attex is thing ES site expand existing kilohen	n and cafete ria	\$33,517,372
Existing High School Renovations - Security Focus Only - Vesitio	orband Fencing	\$483,551
Total May 2023 Bond Budget (\$??M)		\$34,160,923
May 2023 B	ond Scope - Package Option 4	
Intermediate Additions and Renovations (2-5)	ond doops I donago option !	\$13,614,738
ES Renovations - Temporary Solution Security Upgrades - Rept	lace Exterior Classiform doors and Windows	\$1,500,000
Junior High Renovation & Additions		\$15,103,534
Existing High School Renovations		\$2,229, 4 15
Total May 2023 Bond Budget (\$??M)		\$32,447,688
May 2023 B	ond Scope - Package Option 5	
Junior High Renovation & Additions	ond doops I donage option a	\$15,103,534
Existing High School Renovations - Security Focus Only - Vesitio	orb and Fercing	\$483,551
Total May 2023 Bond Budget (\$7?M)	-	\$15,587,085
B4 2022 D	and Comment of the Co	
	ond Scope - Package Option 6	G15 163 531
Junior High Renovation & Additions	David Names Office to Control	\$15,103,534
Existing ES Renovation - Replace ExtCR doors and Whidows +		\$7,287,172
High School Renovations - Parking and Fending Focus only sec	нтқ анесту оу автгор	\$1 <i>5</i> 75,916
Total May 2023 Bond Budget (\$??M)		\$23,966,622
No B	Bond Allocated Projects	
Maintenance Projects - Runded Yearly in RIS Dand Outside R	unding	
Career Academy Renovations - grant & donation funding	albwaice	\$10,000,000
Relocating ES to existing line mediate	albwarce	\$65,000
Total Maintenance Projects		\$10,065,000
FUTURE BOND CONS	SIDERATIONS (assuming 2030 Op	ening)
New 500 Strick at Elementary School		\$59,416,614
Fiture HS Ag Welding and Construction Tracks Building + 16 C is	assroom 2 story Building Additton	\$36,122,028
Total - Future Considerations		\$ 20 6 <i>5</i> 38 <i>6</i> 42

Long-Range Master Plan – Option 3

Beyond 2030 Outlook





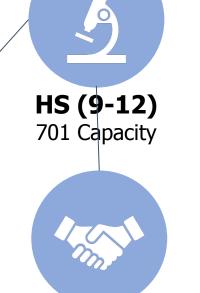








JHS add 8 CRs (7-8)595 Capacity

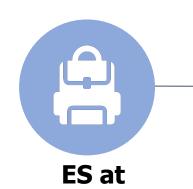


Career Academy (9-12)

Long-Range Master Plan – Option 2

Beyond 2030 Outlook





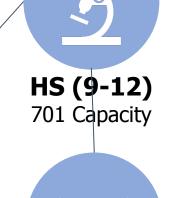
Extg IS (Pk-2)
471 Capacity
(no addition)



Extg ES Site
(3-5)
400 Capacity



JHS add 8 CRs (6-8) 595 Capacity



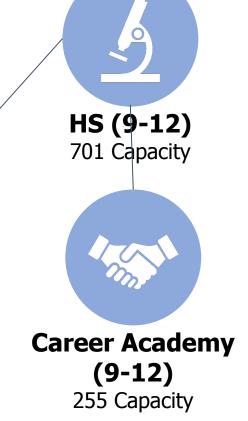
Career Academy (9-12)

Long-Range Master Plan – Option 3 revised

ES at
Extg IS add 10 CRs
(Pk-5)
658 Capacity

New IS at
Extg ES Site

JHS add 8 CRs
(7-8)



Beyond 2030 Outlook

(6) 240 Capacity

Long-Range Master Plan – Option 3 revised (May 2023 Step 1)

Beyond 2030 Outlook



ES at Extg IS add 10 CRs (Pk-5) 658 Capacity





JHS add 8 CRs (6-8)595 Capacity





Career Academy (9-12)

tough resilient future community dedicated kind fundamental welcoming potential family classy prideful growing relentless great 2nd home



COMMITTEE MEMBERS

The Long-Range Bond Planning Committee is comprised of a diverse representation of the Rockdale ISD community.

Brittany Bell

Anna Bland

Braden Byrd

Amy Caffey

Jessie Casas

Lisa Gerthe

Jim Gibson

Barbara Holly

Rita Juergens

David Kaufmann

Quinn Kearney

Janice Keen

Jeff King

Angela Locker

Billy Ogea

Guillermo Pantaleon

Kim Pizana

Raymon Puente

Jessica Skrhak

Dallas Spence

Jackie Thornton

Bobby Joe Tindle, Jr.

Tawana Valdez

Herbie Vaughn

Steve Young

Pete Zenner

Jeff Zapata

Kristen Zycha





MEETING AGENDA

- Previous Meeting Review
- Updated Tax Impact Scenarios with 30 year term
- Community Survey Results
- Facility Tour of Rockdale High School
- Reconvene & Discuss
- Review and reassess "Build-a-Bond" activity results
- Committee Discussion & reach consensus
- Hospital Tour



Updated Tax Impact Scenarios (30 year term vs previous 25 year)

BOND AMOUNT SCENARIOS

(*30 year note vs mtg previous 25 year note)

SCENARIO AMOUNT	I&S TAX RATE	I&S TAX RATE INCREASE
\$30,000,000	\$0.4067	\$0.0448
\$52,680,000	\$0.4998	\$0.1379

ANNUAL TAX IMPACT SCENARIOS

APPRAISED HOME VALUE	STATE HOMESTEAD EXEMPTION	TAXABLE VALUE	\$30,000,000 SCENARIO	\$52,680,000 SCENARIO
\$70,000	\$40,000	\$30,000	\$13.44	\$41.37
\$80,000	\$40,000	\$40,000	\$17.92	\$55.16
\$90,000	\$40,000	\$50,000	\$22.40	\$68.95
\$100,000	\$40,000	\$60,000	\$26.88	\$82.74
\$125,000	\$40,000	\$85,000	\$38.09	\$117.21
\$144,101	\$40,000	\$104,101	\$46.64	\$143.55
\$175,000	\$40,000	\$135,000	\$60.49	\$186.16
\$200,000	\$40,000	\$160,000	\$71.69	\$220.63
\$225,000	\$40,000	\$185,000	\$82.89	\$255.10
\$250,000	\$40,000	\$210,000	\$94.09	\$289.57
\$275,000	\$40,000	\$235,000	\$105.30	\$324.05

\$30,000,000 TAX IMPACT SCENARIO

APPRAISED HOME VALUE	STATE HOMESTEAD EXEMPTION	TAXABLE VALUE	ANNUAL IMPACT	MONTHLY IMPACT
\$70,000	\$40,000	\$30,000	\$13.44	\$1.12
\$80,000	\$40,000	\$40,000	\$17.92	\$1.49
\$90,000	\$40,000	\$50,000	\$22.40	\$1.87
\$100,000	\$40,000	\$60,000	\$26.88	\$2.24
\$125,000	\$40,000	\$85,000	\$38.09	\$3.17
\$144,101	\$40,000	\$104,101	\$46.64	\$3.89
\$175,000	\$40,000	\$135,000	\$60.49	\$5.04
\$200,000	\$40,000	\$160,000	\$71.69	\$5.97
\$225,000	\$40,000	\$185,000	\$82.89	\$6.91
\$250,000	\$40,000	\$210,000	\$94.09	\$7.84
\$275,000	\$40,000	\$235,000	\$105.30	\$8.78

\$52,680,000 TAX IMPACT SCENARIO

APPRAISED HOME VALUE	STATE HOMESTEAD EXEMPTION	TAXABLE VALUE	ANNUAL IMPACT	MONTHLY IMPACT
\$70,000	\$40,000	\$30,000	\$41.37	\$3.44
\$80,000	\$40,000	\$40,000	\$55.16	\$4.60
\$90,000	\$40,000	\$50,000	\$68.95	\$5.75
\$100,000	\$40,000	\$60,000	\$82.74	\$6.90
\$125,000	\$40,000	\$85,000	\$117.21	\$9.77
\$144,101	\$40,000	\$104,101	\$143.55	\$11.96
\$175,000	\$40,000	\$135,000	\$186.16	\$15.51
\$200,000	\$40,000	\$160,000	\$220.63	\$18.39
\$225,000	\$40,000	\$185,000	\$255.10	\$21.26
\$250,000	\$40,000	\$210,000	\$289.57	\$24.13
\$275,000	\$40,000	\$235,000	\$324.05	\$27.00



COMMUNITY SURVEY RESULTS



By Geoff Tonini Decisive Campaigns, LLC 7 DEC 2022

Survey Objectives



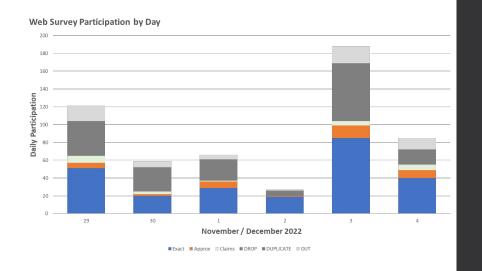
Executive Summary: Survey Overview

- Voting Population
 - 5,901 registered voters¹
- Expected turnout for May 2023
 - May local election average turnout: 5-12.5% (295 740)
 - Estimated Projection based on modeling: $590 1{,}032$
 - Average May Turn-out (2000 2019): 667
 - May 2022 Turn-out: 805
 - Tax Elections (1978 2017): 1,074
 - Max: 1,933 (1985)
 - Min: 271 (2017)
- NOTE individual voting models not developed at the time of printing. Received County data on 12/6/22

¹ As of December 5, 2022. Data provided by Milam County.

Executive Summary: Survey Overview

- Web survey was conducted between 29 November and 4 December 2022¹
 - Survey were sent to the community in English
 - 278 verified community surveys were completed
 - Employee also received a parallel survey² data was not incorporated into the main analysis
 - Employee survey did not collect Personal Identifiable information, unable to identify duplicates
 - To confirm support as employees are key community influencers
 - Communication Channels
 - Postcard with invite sent to all households



¹ 546 surveys were initiated. 278 successfully completed the survey and were validated to a Registered Voter ID in the ISD. 28 completed responses were not successfully validated to an ISD registered voter but claimed to be registered – 62 declared not eligible, 169 abandoned early (136 at start and 33 during Survey), 9 duplicates removed

² Employee survey did not ask for quality assurance questions. Only the base campus. 129 Employee surveys initiated and 112 completions – of which 74 identified as being registered in ISD to vote. 211 employees were identified as being registered to vote in the ISD

Executive Summary: Survey Overview

- 278 verified registered voters or households participated and completed the survey (n=278)
 - 95% confidence level of results
 - 5.74% Margin of Error ("MOE") in results
 - Results shown throughout based on 278 completed and verified responses
 - Does not include the additional 23 respondents who claimed to Registered
 - Data from separate Employee was not incorporated
 - Exception: Comment analysis incorporates all comments from all sources

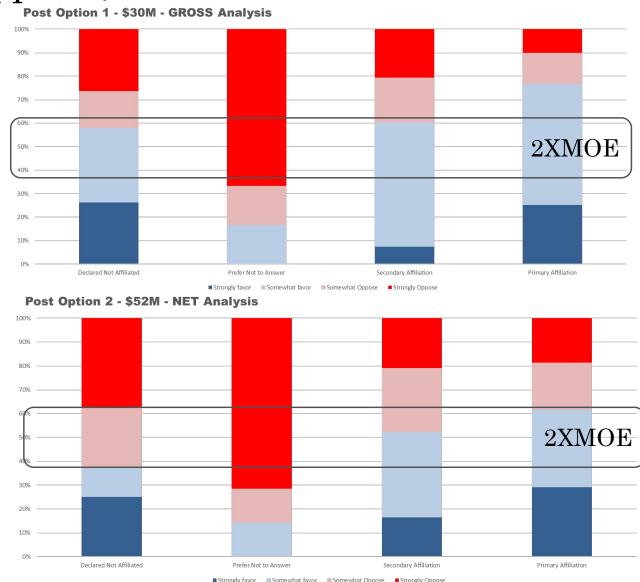
Executive Summary – Key Findings

- Data suggests that there is marginal support for Option 1 \$30 Bond Proposition
 - Affiliation Model results in favorability straddling 1xMOE
 - Non-Affiliated and Prefer Not to Say Net Support at 48%
 - Option 1 saw more informed voters move from Need More information to positive than negative
 - Best option for successful but not guaranteed based on survey results
- Data suggests that there are material concerns for Option 2 \$52 Bond Proposition
 - Non-Affiliated and Prefer No to Say Net Support at 30.4%
 - Affiliation Model results in favorability < -2xMOE
 - Significant drop in support from 65+ demographic
 - Option 2 was lower than Option 1 in Pre Support and was lower after the survey
- Strong desire to participate in the town hall by survey participants (all ages) but stronger from affiliated than non-affiliated
- Strong support from faculty
- Over participation from affiliated voter limits the effectiveness of survey. Minimum non-affiliated participation is a concern
 - External mailer brought less participation than ISD communications
 - Rockdale ISD communications brought high affiliation participation

Post Survey Bond Support | Observations

- No affiliation classification exceeds 1xMOE from Net perspective for Option 1
- Affiliation has a material impact on support levels
- Average Risk
 - Option 1: \$30M, < +1xMOE
 - Modeled results^{1,2,3}: 52.3% to 56.4%
- High Risk
 - Option 2: \$52M, <-1MOE
 - Modeled Results: 36.2% to 40.4%

³ Aggressive Modeled results assume 65/10/25 split (Non / Secondary / Primary Affiliation)

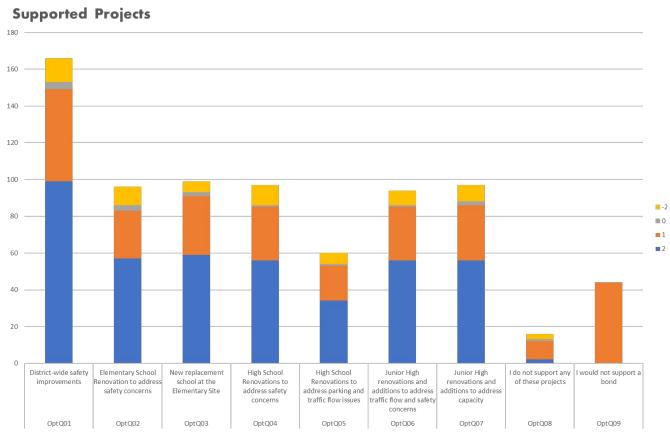


¹ Shown as Conservative to Aggressive

 $^{^2}$ Conservative Modeled results assume 80/5/15 split (Non / Secondary / Primary Affiliation)

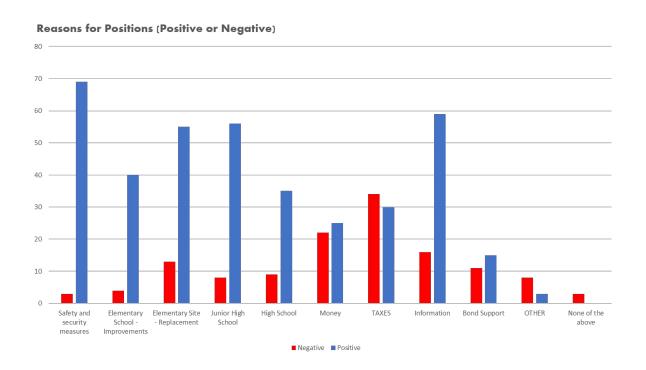
Project Support | Identified Preferred

- Given the Ability to Select multiple projects
- District Wide Safety Project distinct preferred support
- HS Renovations to address parking and traffic flow show the lowest support
- Consistent support for other projects
 - If remove Active Affiliation (2) support varies by 3 votes
 - Upon supporters of Option 1 support varies by 6 votes
 - BUT Option 2 New Replacement at ES site was clearly #2
- I would not support any project came from Passively Affiliated voters



Project Support | Reason Why

- While individual projects were not delineated, thy were asked how they influenced the respondent's support
- Top motivators for positive
 - Safety (82%)
 - Need more info (70%)
 - Junior HS (67%)
 - ES Replacement (65%)
- Top concerns for negative
 - Taxes (64%)
 - Money (42%)
 - Need more Info (30%)
 - ES Replacement (25%)
- Positive focused on projects, negative focused on impact (Taxes and Money/Value)



Financial Results | Pre to Post Analysis Option 1

		Initial Response	Strongly Against	Somewhat Against	Not Sure	Somewhat Support	Strongly Support
Pre-S	No Support	46	27	13	5	1	
urvey	Option 1: \$30M	29	1		2	20	6
Supp ort	Option 2: \$52M	25		4		15	6
	Option 1 & 2	64			5	36	21
	Need More Info	96	4	13	54	21	1

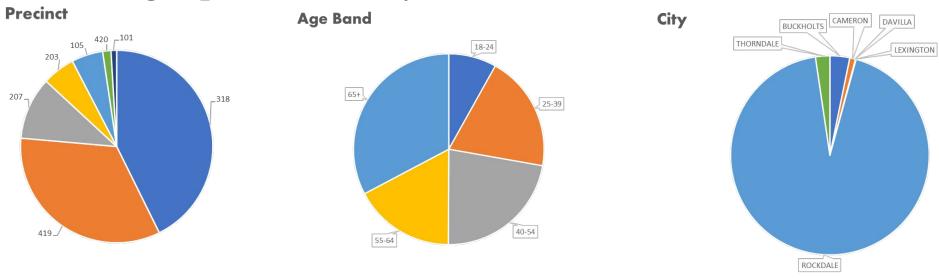
- 2% of respondent's shifted from positive to negative
- 4% of respondent's shifted from negative to positive
- 0% of respondents who supported both Options in Pre-question turned negative with Post Option 1
- 58% of people needing more information Pre-question did not take a position
 - 17% resulted in a non-supportive position
 - 22% resulted in a positive support position

Financial Results | Pre to Post Analysis Option 2

		Initial Response	Strongly Against	Somewhat Against	Not Sure	Somewhat Support	Strongly Support
Pre-S	No Support	46	29	12	4	1	
urvey	Option 1: \$30M	29	3	8	14	4	0
Supp Option 2: \$52M 25	25		1		9	15	
	Option 1 & 2	64			9	29	24
	Need More Info	96	8	18	56	10	1

- 2% of respondent's shifted from positive to negative
- 10% of respondent's shifted from negative to positive
- 0% of respondents who supported both Options in Pre-question turned negative with Post Option 1
- 58% of people needing more information Pre-question did not take a position
 - 27% resulted in a non-supportive position
 - 11% resulted in a positive support position

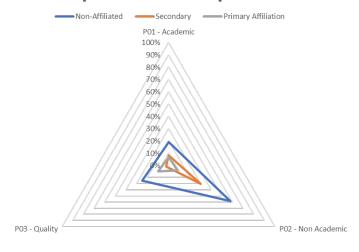
Demographics | Analysis



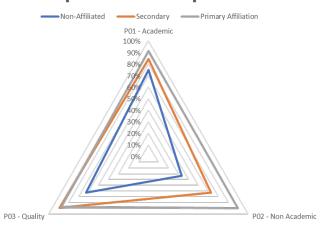
- 50% of the registered voters are 50 years old+
 - 37% of the respondents
 - Can be assumed that will represent 60 70% of the turn-out
 - 25 39 and 65+ showed strongest NET favorability with +2xMOE support (ABSOLUTE)
- Precincts 318 and 419 represent over 75% of the registered voters
 - Represented 83% of the respondents

Perception | Analysis

Perception: Exceeds Expectations



Perception: Meets Expectations



- Non-Affiliated voters perception of "Exceeds Expectations" on all three dimensions was the highest, but most notably for non-academic
- Primary Affiliation was balanced across the three dimensions, averaging 90% rating of Meets Expectations
- Voters did not show a preference with Safety funding (Not Shown). Based on other responses, voters either
 - Did not understand the question and financing
 - Truly not clear/ Largest selection was Unsure at 35.97%

Conclusions on Survey Viability/Objectives

- Survey objectives were realized
- <u>Did not</u> realized desired sample size but there was enough to make key observations
- Data biases existed as a result of the unbalanced participation
- There was sufficient data to analyze and make relevant observations
- Faculty survey shifted some ISD affiliated voters away from the community survey, but affiliated voters still experienced above expected participation in the community survey
 - Affiliated was self identified by respondent (Employee household or if respondent was Parent or Grandparent of Student)



FACILITY TOUR & DISCUSSION



BUILD-A-BOND & DISCUSSION

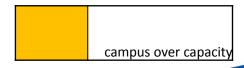


ENROLLMENT PROJECTIONS

Enrollment Projections

Rockdale						Current		Proje	cted Enrollm	ent**	
INDEPENDENT SCHOOL DISTRIGIT	Student Capacity	Grades	2019-20	2020-21	2021-22	2022-23*	2023-24	2024-25	2025-26	2026-27	2027-28
Elementary	411	PreK - 1	377	342	278	286	300	315	330	346	363
Intermediate	471	2 thru 5	309	323	386	417	437	458	480	504	529
Junior High	425	6 thru 8	357	347	351	317	332	348	365	383	402
High School	701	9 thru 12	447	423	415	464	487	511	536	562	590
Total	2008	• -	1,490	1,435	1,430	1,484	1,556	1,632	1,711	1,795	1,884

^{* 2022-23} is first six weeks data collected

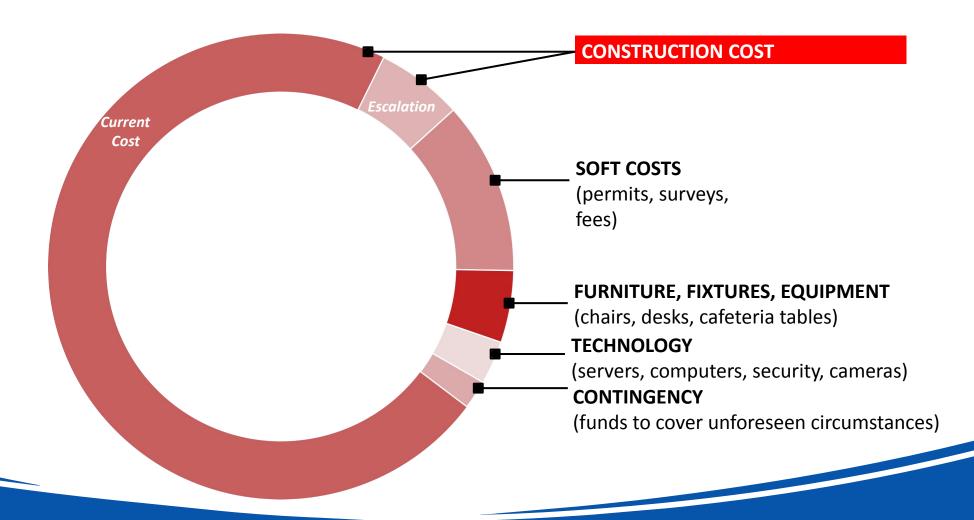


^{**} Assumes 5% growth / year

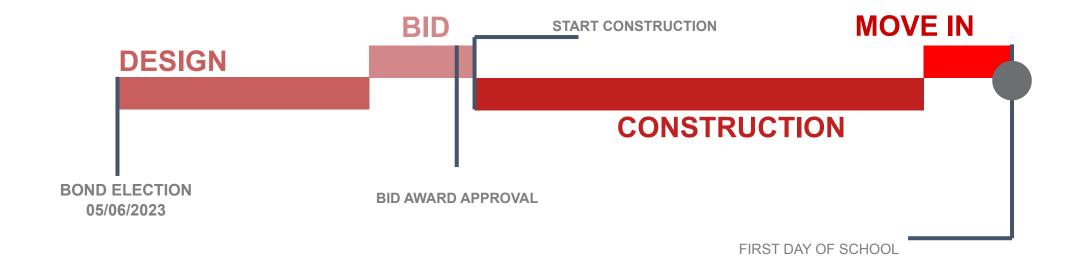


SOLUTIONS & COSTS

Building a Total Project Budget



Typical Building Project Schedule



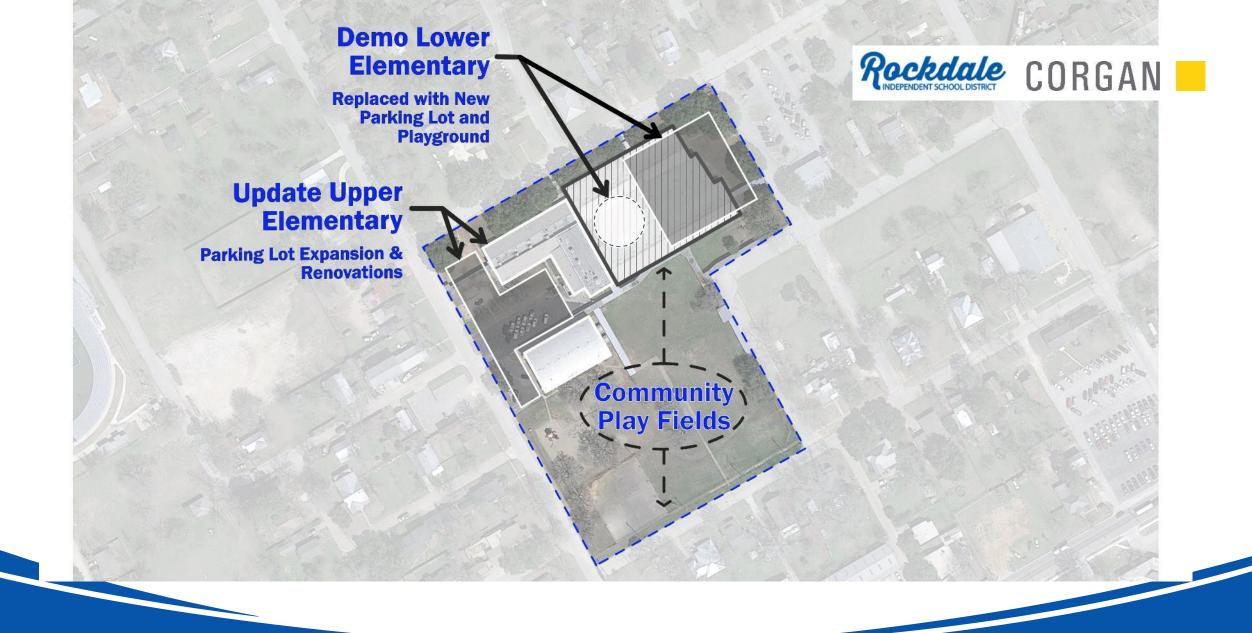


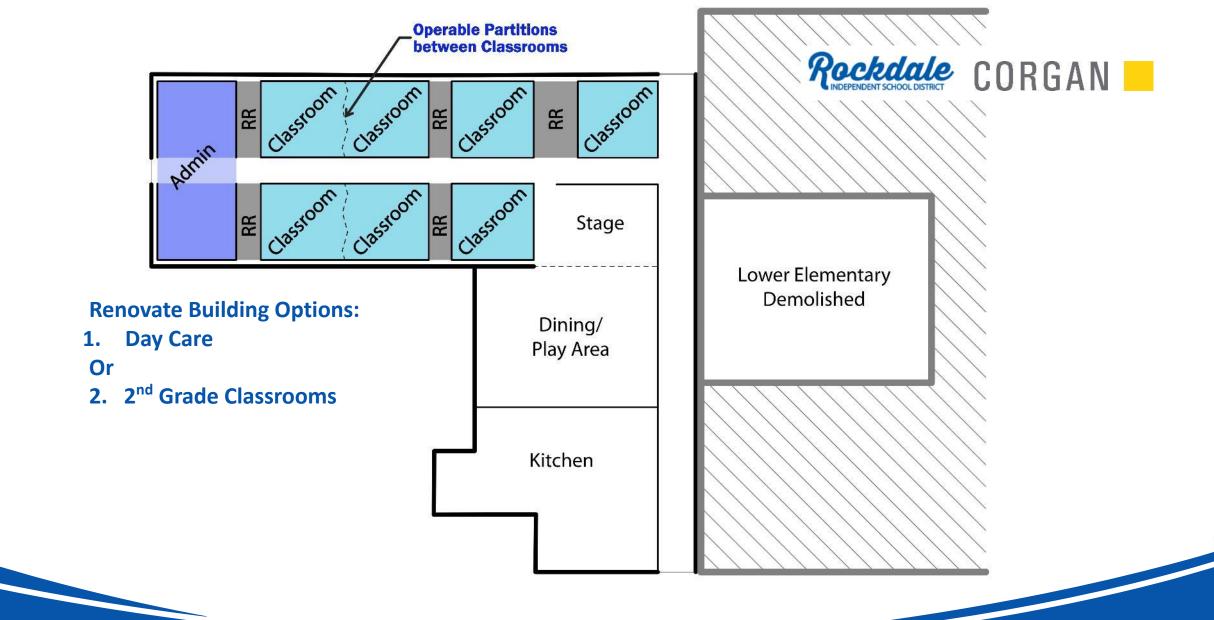
Key Map

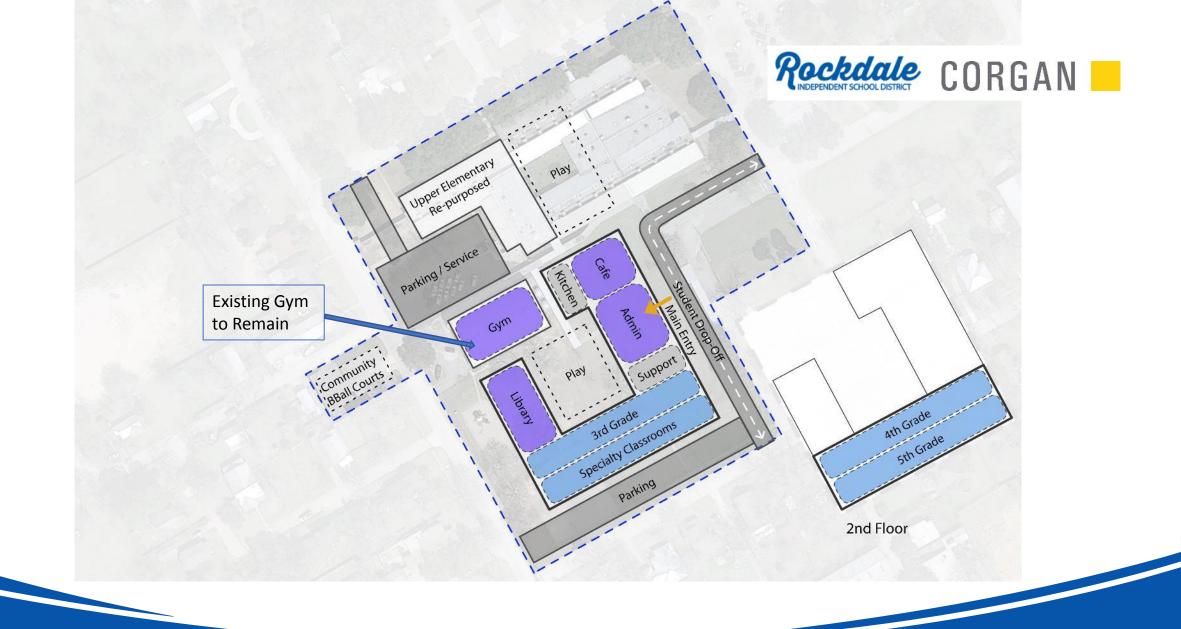




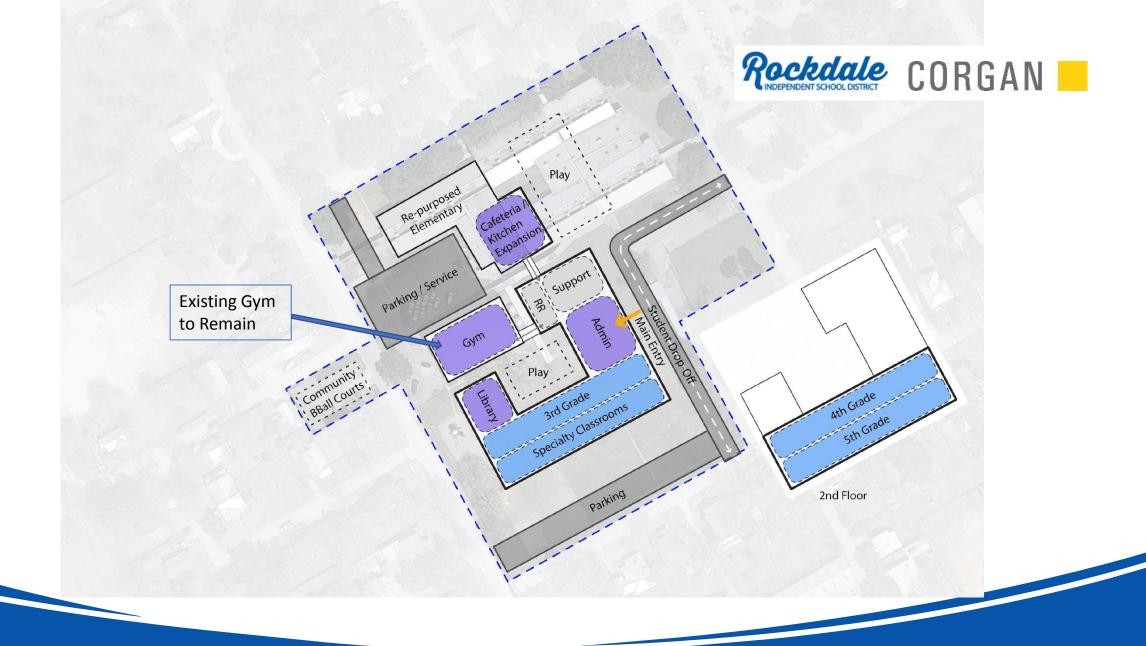
Elementary School – Future Campus Location



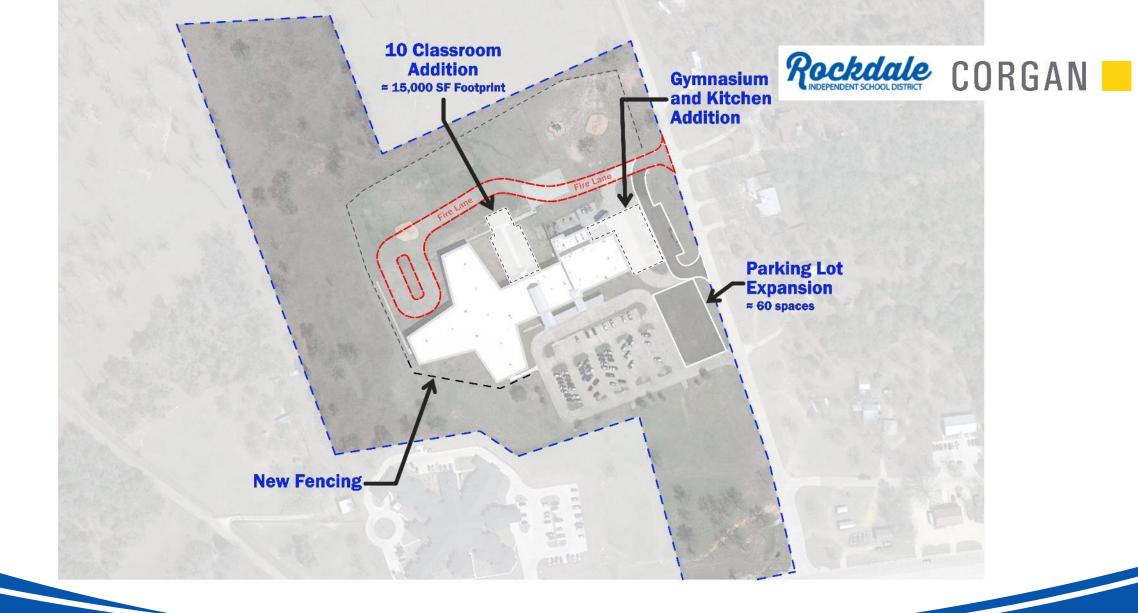


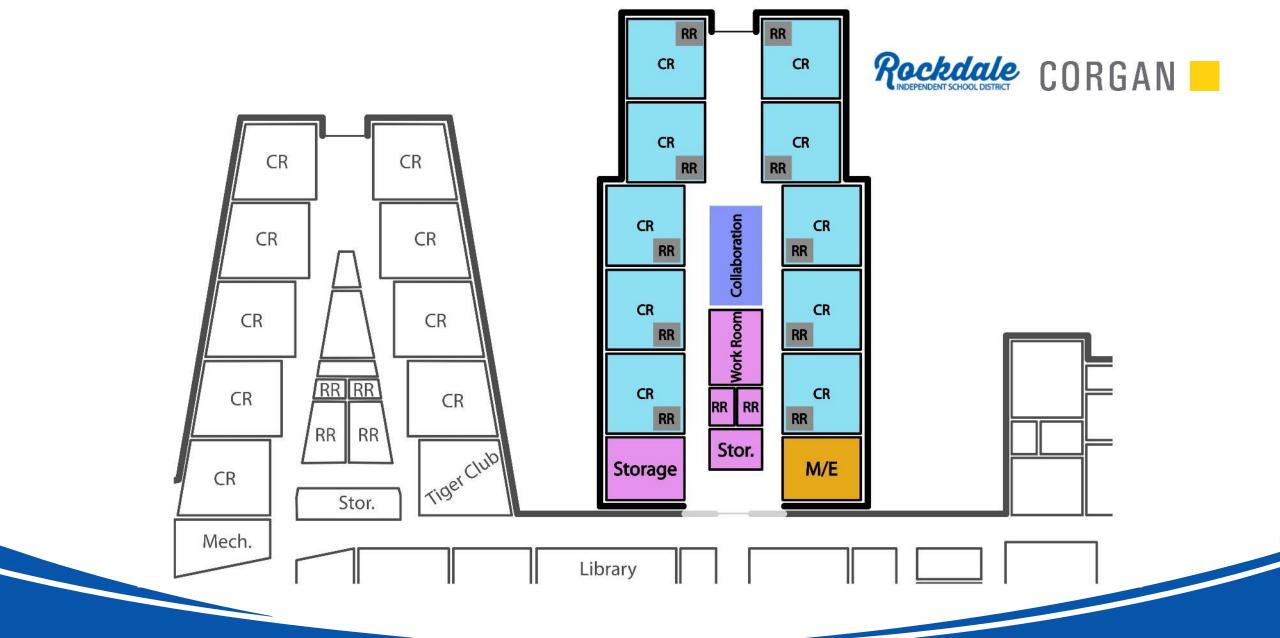


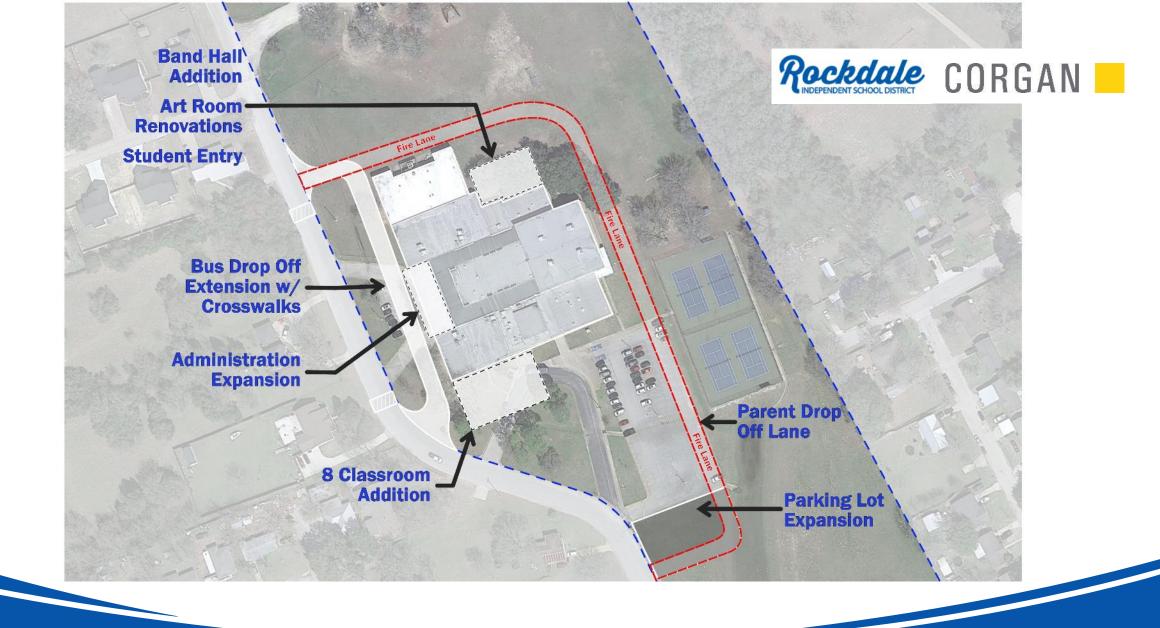
Elementary School – Option 1 Day Care + Intermediate (grades 3-5)

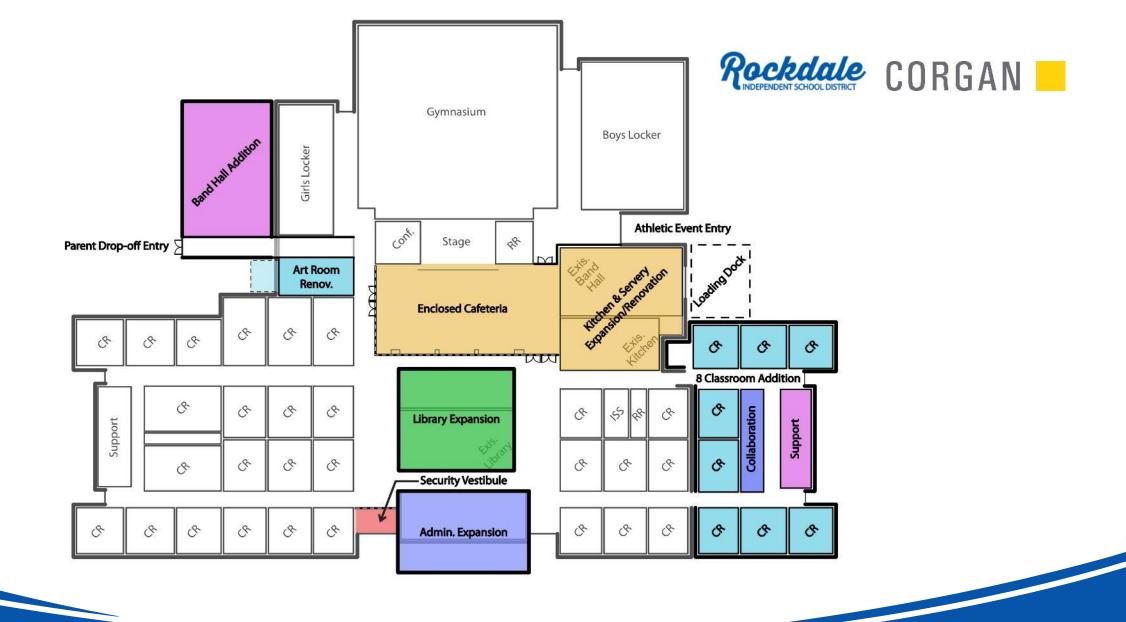


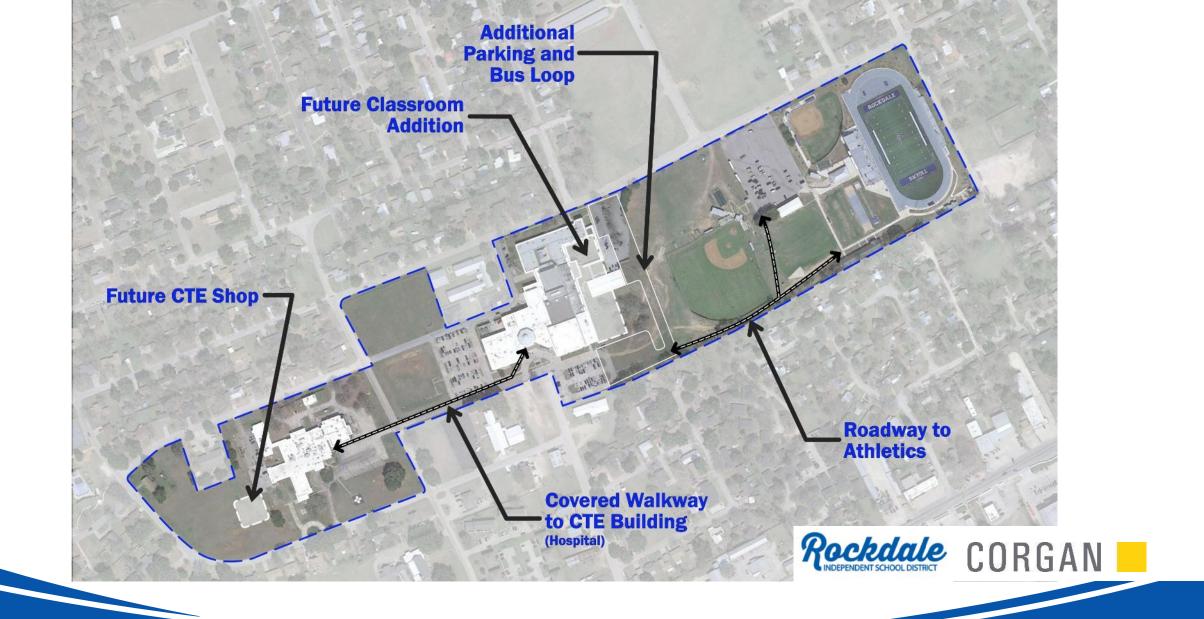
Elementary School – Option 2 – Day Care + Intermediate (Grades 3-5)

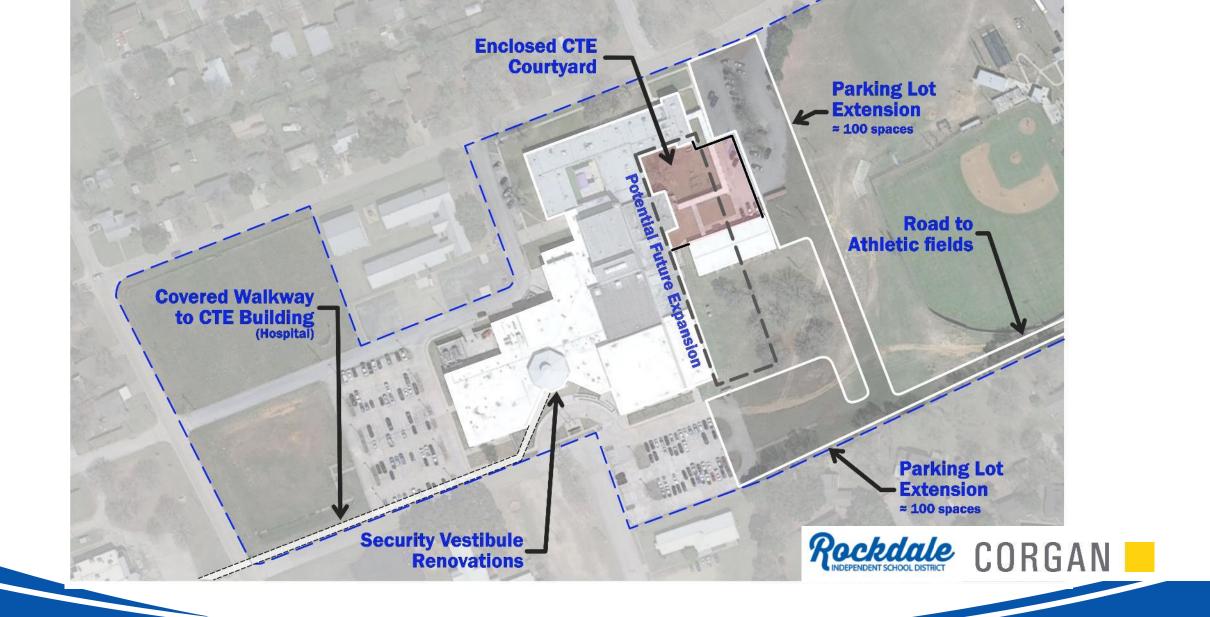


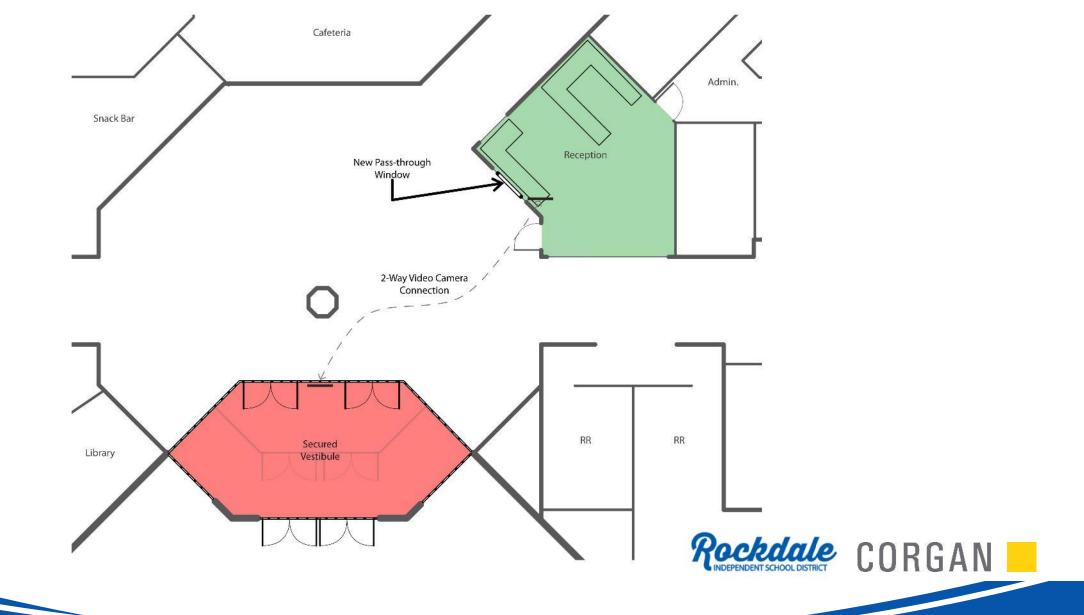


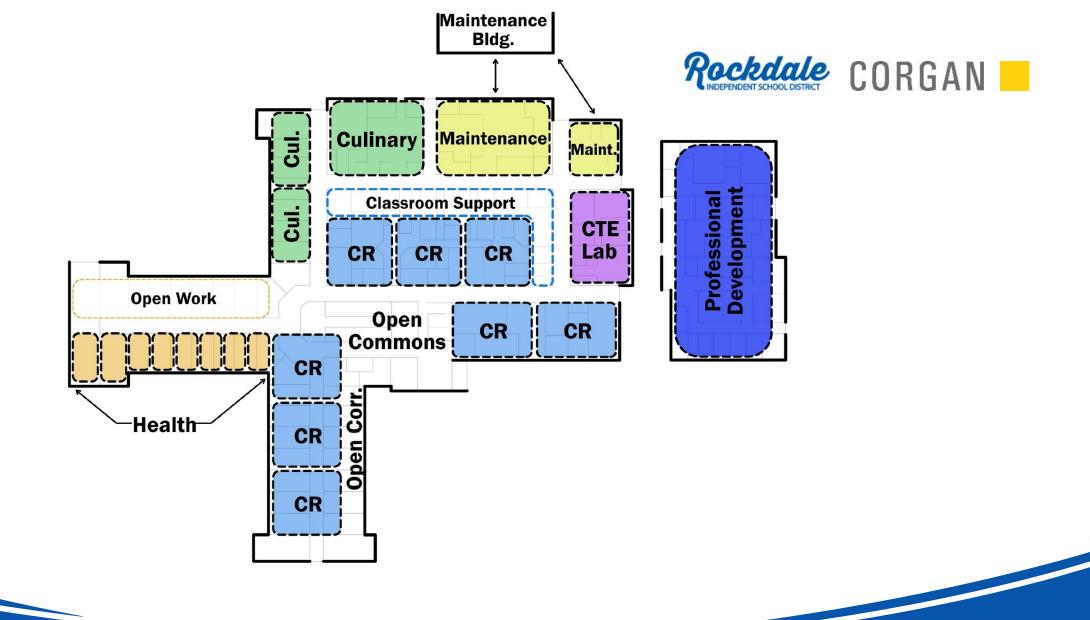














SCHEDULE

Meeting #1

Wednesday, October 19

6:00 PM

Rockdale Intermediate

Meeting #2

Wednesday, November 2

6:00 PM

Rockdale Elementary

Meeting #3

Wednesday, November 16

6:00 PM

Rockdale Junior High

Meeting #4

Wednesday, December 7

6:00 PM

Rockdale High School

OPTIONAL

Town Hall

Wed., Jan. 11th or Thur, Jan. 12th????

6:00 PM

Rockdale Elementary

Recommendation to the Board: January 18, 2023 - School Board Meeting

NEXT MEETING

Meeting #5

Wednesday, January 18, 2022

6:00 PM

Rockdale High School

- School Board

Meeting

- Recommendation to Board
 - Long Range Master Plan
 - Potential Bond



THANK YOU!