New 800 Student Elementary School Santa Fe Independent School District | Building Program April 2017







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ROGRAMMING your new elementary school is one of the first tasks during the **PROBLEM STATEMENT** project – and one of the most important. We (cre8) believe that when the design team and the client participates in a thoughtful and cooperative effort the end result will be a project that not only looks good but one that performs well. The programming effort is a process leading to the statement of the architectural problem - and the requirements to be met in developing the solution to that problem.

During the week of April 3rd cre8 conducted a program charrette session with various groups representing the Santa Fe community, the Board of Trustees, the District Administration and faculty / staff from campuses throughout the District. More than 65 persons assembled over a four-day period to share information and discuss goals / strategies for the new elementary school facility. Throughout this process, cre8 graphically documented the goals and ideas utilizing large-format index cards. The results of the program charrette are recorded in this Program Book.

Additionally, a single word to complete the following sentence was requested from the participants:

"Our new elementary school should be

Function

Faculty and Students will be provided multiple spaces that are adaptable to different types of balanced and student-centered program of may continue to increase. learning. A Collaborative Learning Culture will education that encourages communication be supported by instructional spaces that are flexible and of varying sizes to accommodate groupings of multiple classes, singular class groups, small groups and individuals.

Economy

The new facility will utilize durable materials and efficient systems that will lower operating costs of the building over its life. Selection of building materials, finishes and systems will be based on maximum life cycle permitted by the project budaet.

Form

The elementary school will house a well- The students quickly and easily.

Time

elementary school population Continuous advancements in technological systems and and enhances the learning experience. the evolution of career paths will impact the Flexibility of space and furnishings will allow building and its instructional programs. The changes to be made by the instructor and/or school design will allow for future expansion and modifications to occur economically and efficiently.

Our new elementary school should be world class







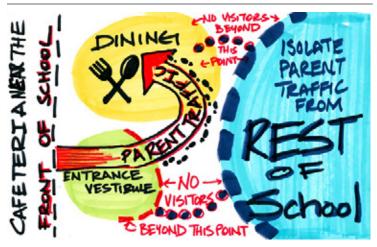
general



Our new elementary school should be

green!





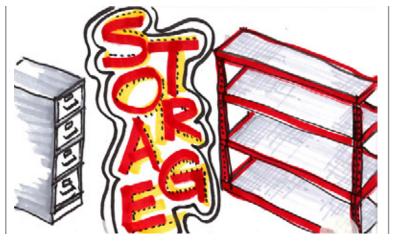










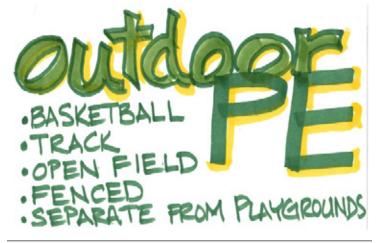




site







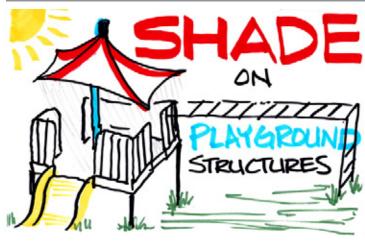


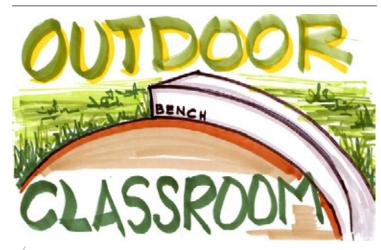
Our new elementary school should be SDCICIOUS







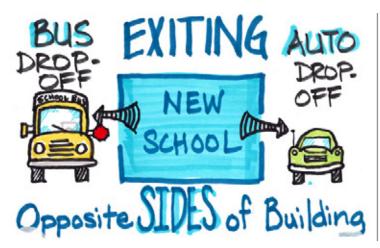










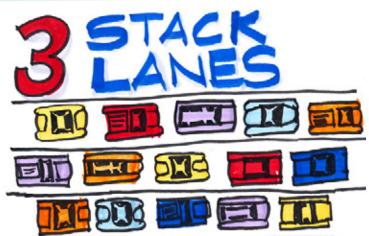




transportation

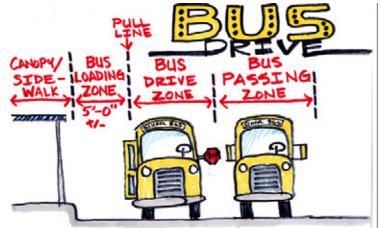


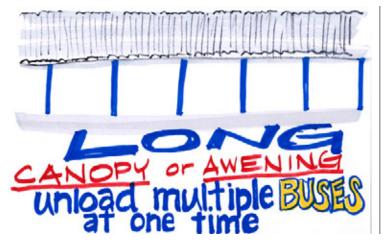


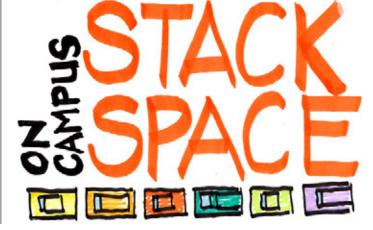




Our new elementary school should have DIENTY OF DARKING







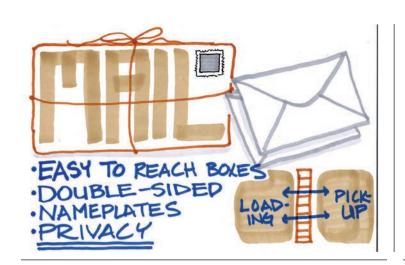


admin

Description	Quantity	Area (sf)	Total (sf)	
Lobby/Security			100	
Vestibule/Visitor	1	400	400	
Public Restroom	1	55	55	
Reception/Waiting/ Work	1	450	450	
Records Storage	1	150	150	
Supply Storage	1	90	90	
Workroom	1	150	150	
Mail	1	60	60	
General Storage	1	60	60	
Sub-total				1,415
Principal	1	175	175	
Principal's Secretary	1	155	155	
Principal Conference	1	225	225	
Sub-total				555
Assistant Principal	1	165	165	
Student Holding/				
Conference	1	60	60	
In School Suspension	1	335		
				F00
Sub-total				560
Attendance/Registrar	1	150	150	
File/Records Storage	1	60	60	
Sub-total				210
Sub-total				21



Legend Connecte



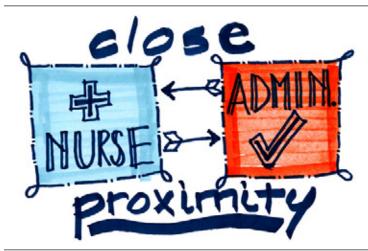


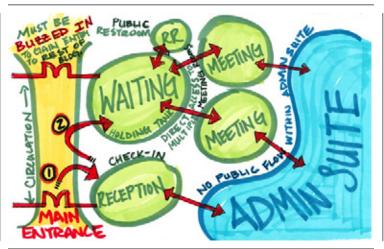
Our new elementary school should be

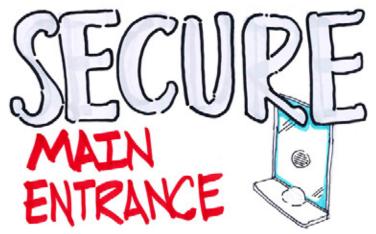
warm & open!

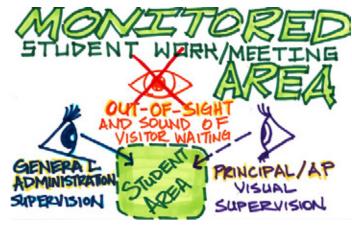












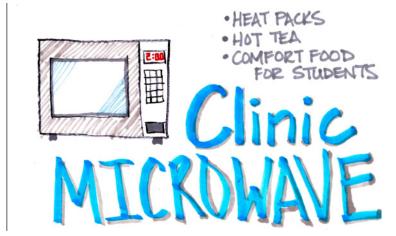




clinic

Description	Quantity	Area (sf)	Total (sf)	
Clinic Waiting	1	60	60	
Clinic Exam/				
Treatment	1	225	225	
Clinic Cot Area (3	1	165	165	
Clinia Starage	1	65	65	
Clinic Storage Clinic Restroom w/	•	00	00	
Shower	1	80	80	
Clinic Isolation	1	85	85	
Campus Virtual				
Doctor Consultation	1	80	80	
Sub-total				760











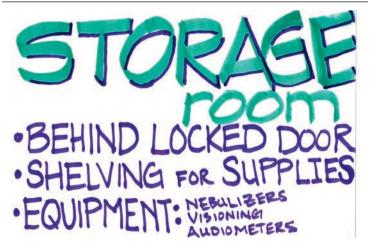
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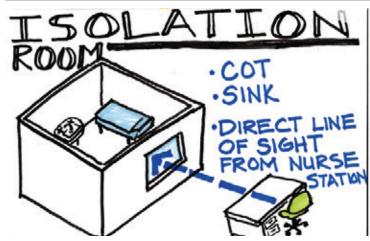
Connected

==== Nearby





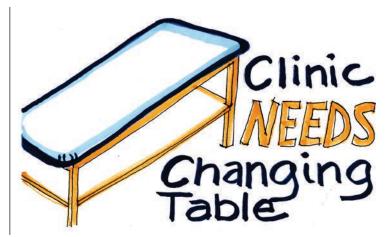


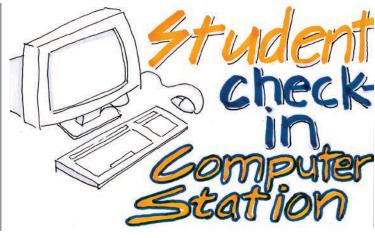


















counseling

Description	Quantity	Area (sf)	Total (sf)	
Counselor	1	175	175	
Counselor Play	, a	050	050	
Therapy Area	1	250	250	
Testing/Assessment	1	80	80	
Sub-total				505
Sub-total				303







Our new elementary school should be comfortable!











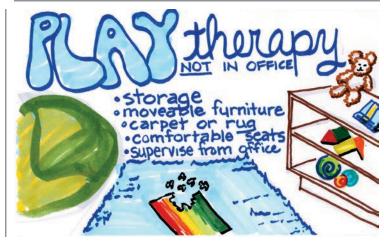
- ·PRIVACY from Play Therapy/PALs
- · DESK, file storage shelves · small meeting table guest chairs



- · 30 H.S. students + 30 E.S.

 · MEET / PLAY GAMES

 · CLOSE TO COUNSELOR for SUPERVISION

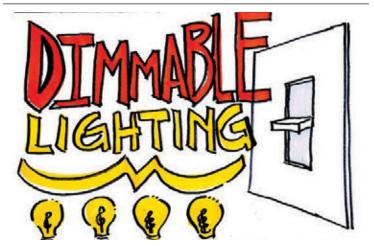


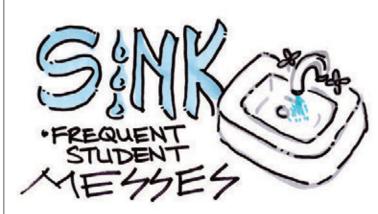






- · UP TO 30HS+30ES KIDS@ A TIME



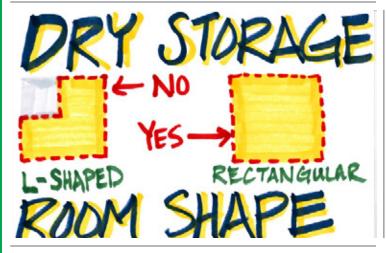


food service





Description	Quantity	Area (sf)	Total (sf)	
Foodservice	1	2575	2575	
Sub-total				2,575





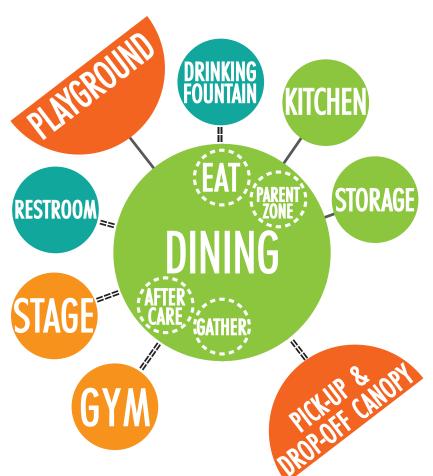












Legend

Connected
Nearby





dining

Description	Quantity	Area (sf)	Total (sf)	
Dining (266 seats)	1	3900	3900	
Chair/Table Storage	1	250	250	
Restroom - Student	2	150	300	
Restroom - Adult	1	55	55	
Sub-total				4,505







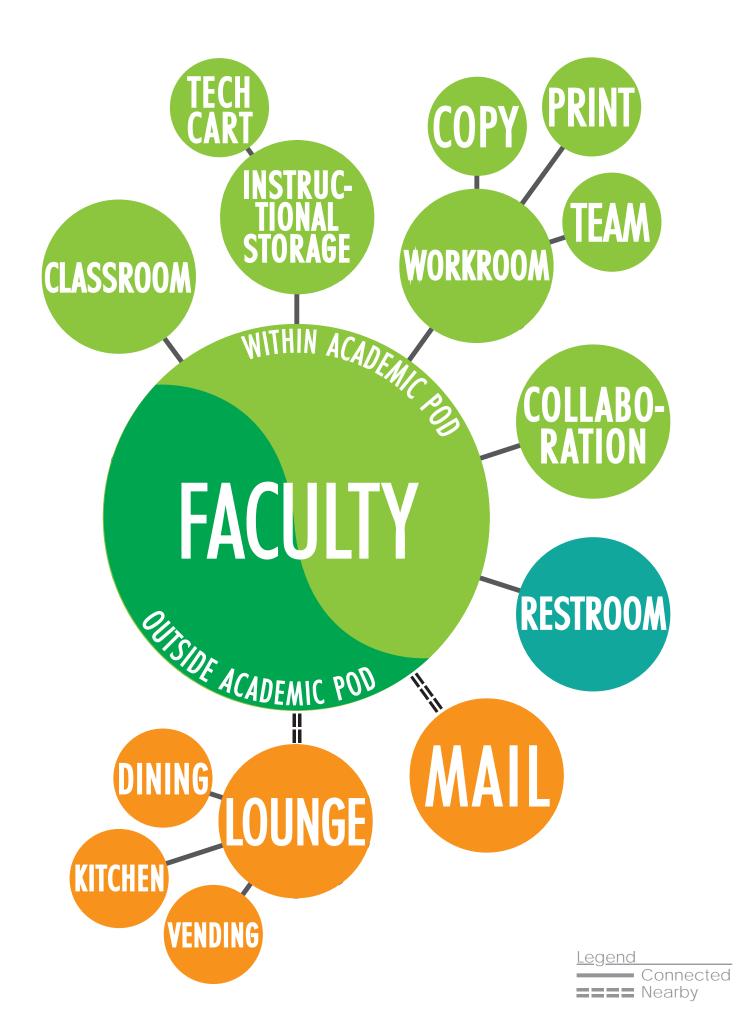






faculty

Description	Quantity	Area (sf)	Total (sf)	
		(/	(3.7)	
Faculty & Volunteer				
Workroom	1	450	450	
Restroom	1	55	55	
	-			
Sub-total				505
Cub total				
Faculty Workroom/				
Dining/Vending	1	700	700	
Faculty Vending/				
Storage	1	70	70	
Faculty Copy Area	1	110	110	
Faculty Restroom	1	55	55	
Faculty Restroom w/				
Shower	1	85	85	
Sub-total				1,020



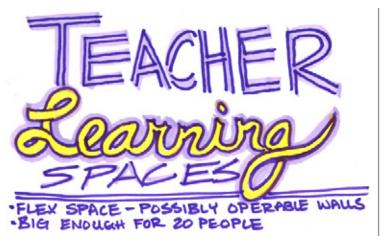






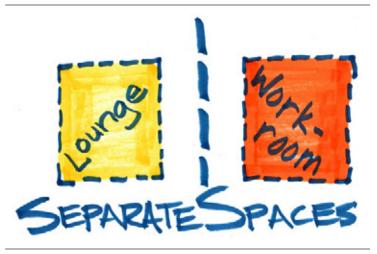












properly aligned!



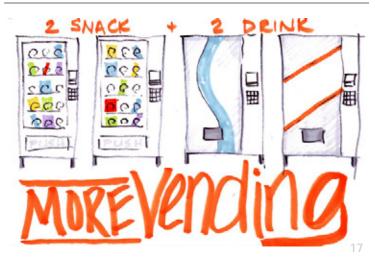






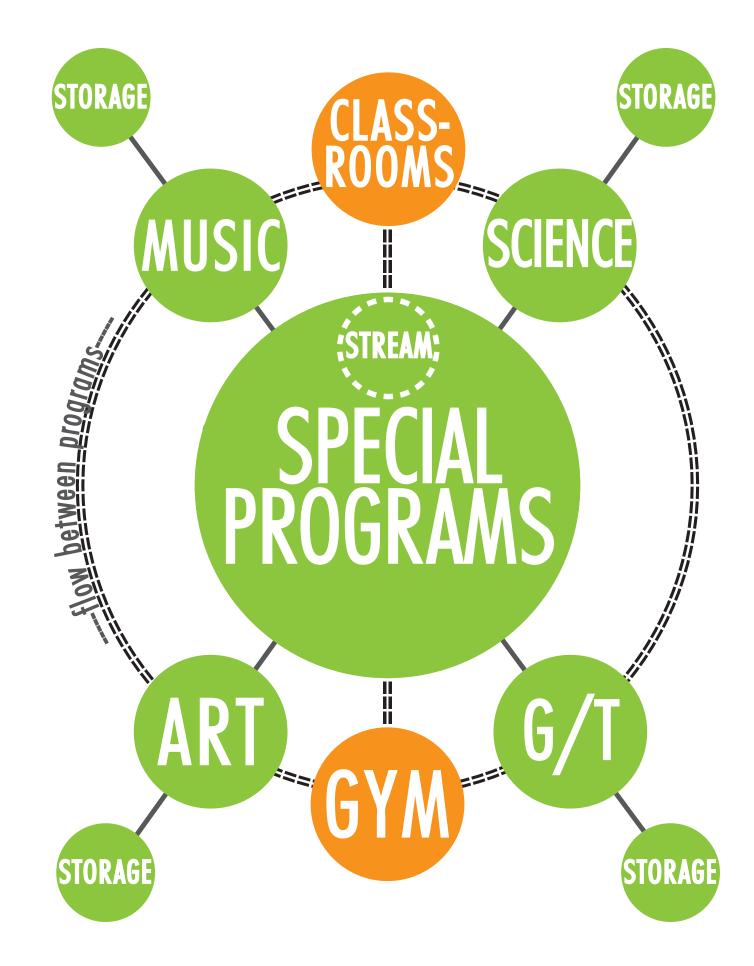


Lots of Counter Space



special programs

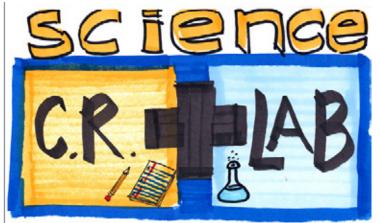
Description	Quantity	Area (sf)	Total (sf)	
Music Classroom	1	950	950	
Music Storage/ Office	1	80	80	
Sub-total				1,030
Art Lab	1	850	850	
Art Storage	1	80	80	
Sub-total				930
Science Classroom	1	900	900	
Science Storage	1	70	70	
Sub-total				970



<u>Legend</u> Cor

Nearby

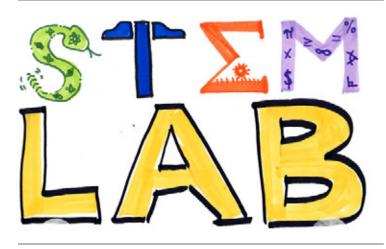






- ·FLEXIBLE ·WIRELESS
- ·LIMIT VACANCY
 ·COMPUTING













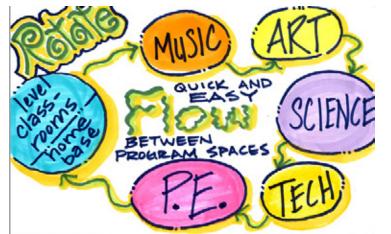
cre8ive!











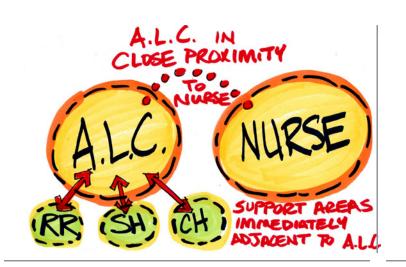


special education

Description	Quantity	Area (sf)	Total (sf)	
Intervention/				
Inclusion/Reading Rec.	2	400	800	
Speech	1	400	400	
Life Skills/				
Structured Learning	1	850	850	
Storage	1	80	80	
RR/Changing/ Shower	1	155	155	
LSSP	1	165	165	
Conference	1	185	185	
Speech Therapist/				
Diagnostician	2	140	280	
PASS Classroom	1	350	350	
ARD Facilitiator	1	175	175	
Sub-total				3,440























library

Description	Quantity	Area (sf)	Total (sf)	
Reading/Stacks/				
Instruction/Desk	1	3900	3900	
Kiva	1	250	250	
Workroom/				
Processing	1	250	250	
Restroom	1	55	55	
Technology				
Workspace	1	150	150	
Literacy Library	1	325	325	
Broadcast Area	1	200	200	
Broaucast Area		200	200	
Sub-total				5,130







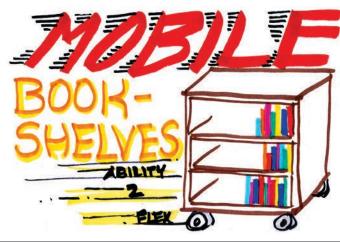


Our new elementary school should be a SMCITT SChOOL

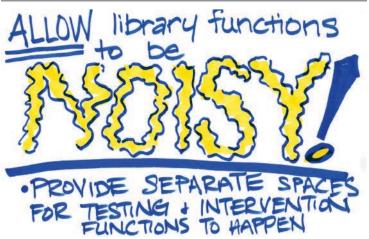
8,000 volumes



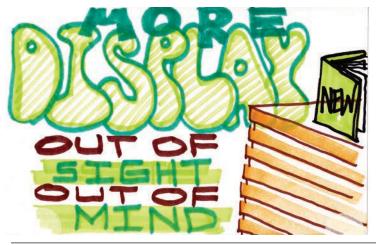






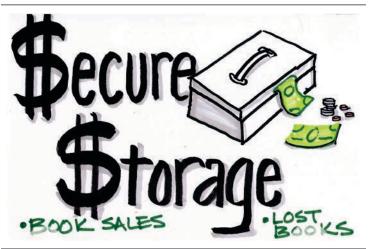


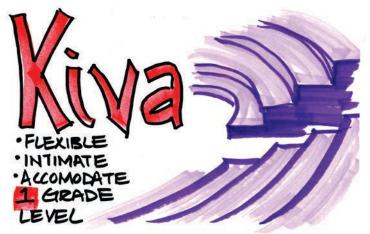


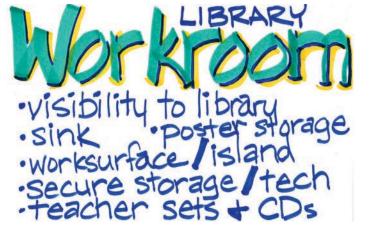




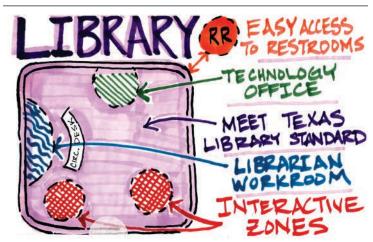








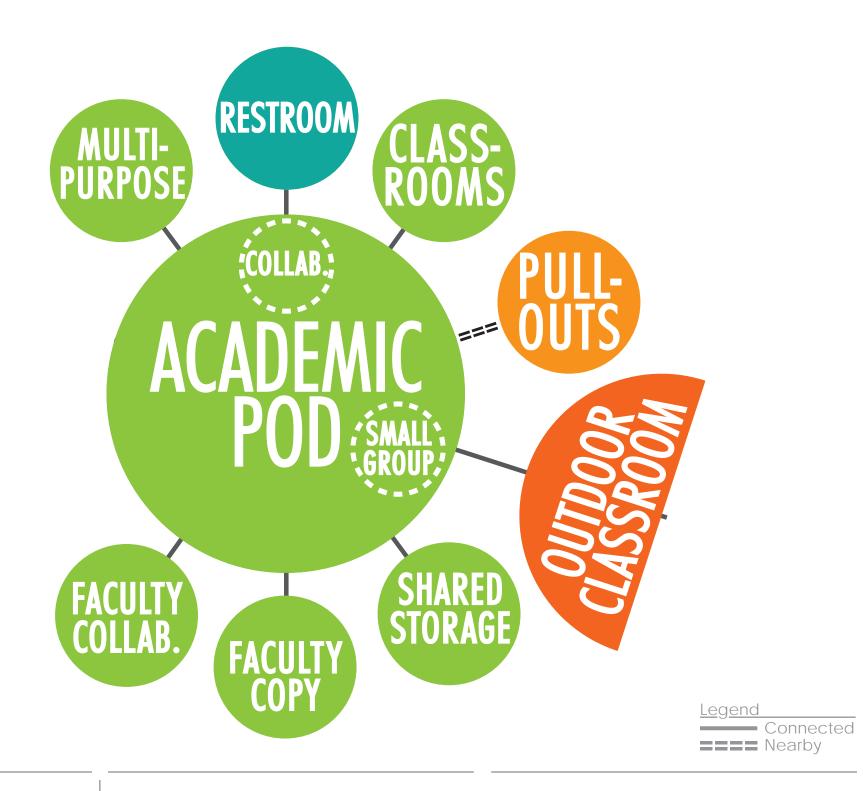




instruction

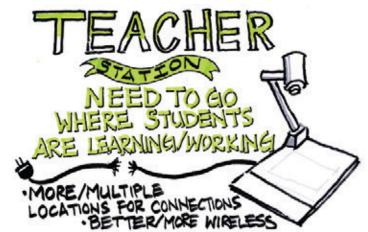
Final grade structure may vary from grade levels indicated below

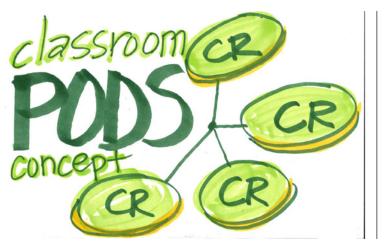
Description	Quantity	Area (sf)	Total (sf)	
Pre-K/Kindergarten Classrooms	7	800	5600	
Pre-K/Kindergarten Restrooms	4		360	
First Grade Classrooms	6	800	4800	
Second Grade Classrooms	6	750	4500	
Third Grade Classrooms	6	750	4500	
Fourth Grade Classrooms	6	750	4500	
Fifth Grade Classrooms	6	800	4800	
Workroom / Small Group	15	100	1500	
G/T	1	750	750	
Collaboration Space	6	875	5250	
Sub-total				36,560
Faculty Collaboration	6	275	1650	
Instructional Storage	6	150	900	
Textbook Storage	2	225	450	
Faculty Restroom	6	55	330	
Student Restrooms	10	210	2100	
Custodial	6	60	360	
Sub-total				5,790



Our new elementary school should be flexible.



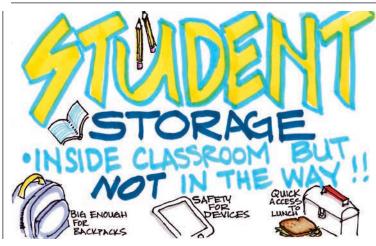


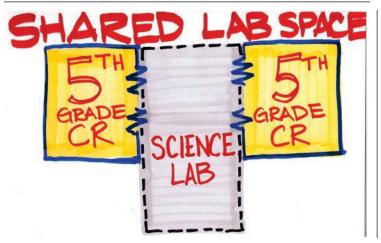


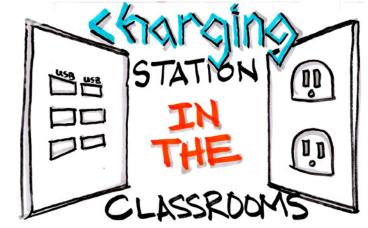
















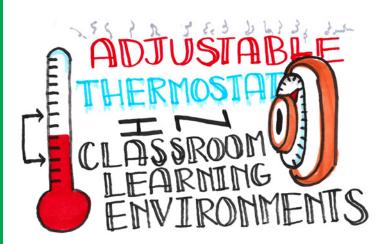








instruction



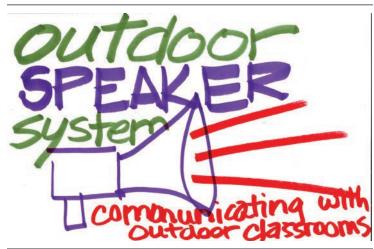


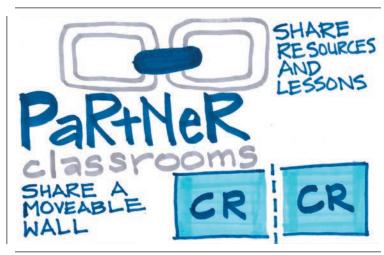




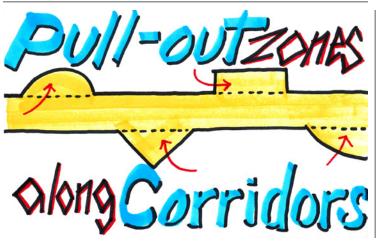
Our new elementary school should be student centered!







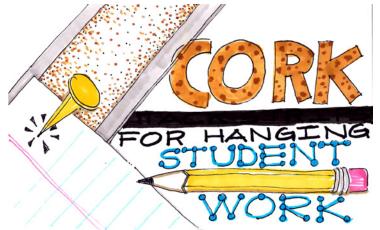














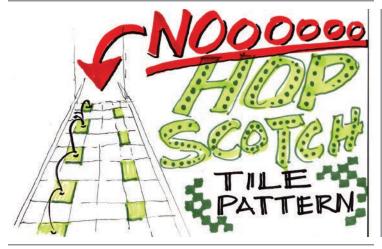


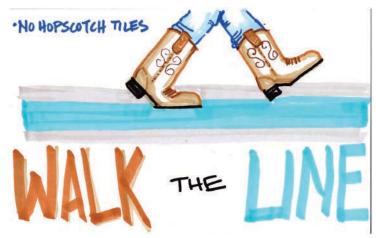


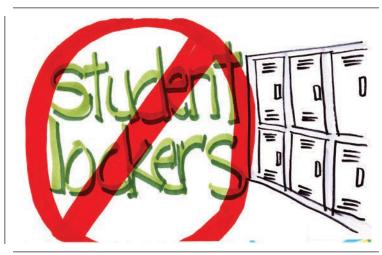


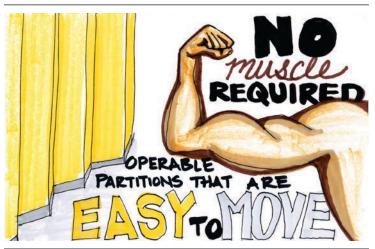
Student driven: Student driven:



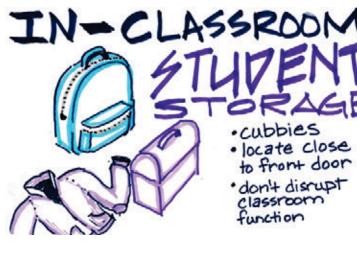










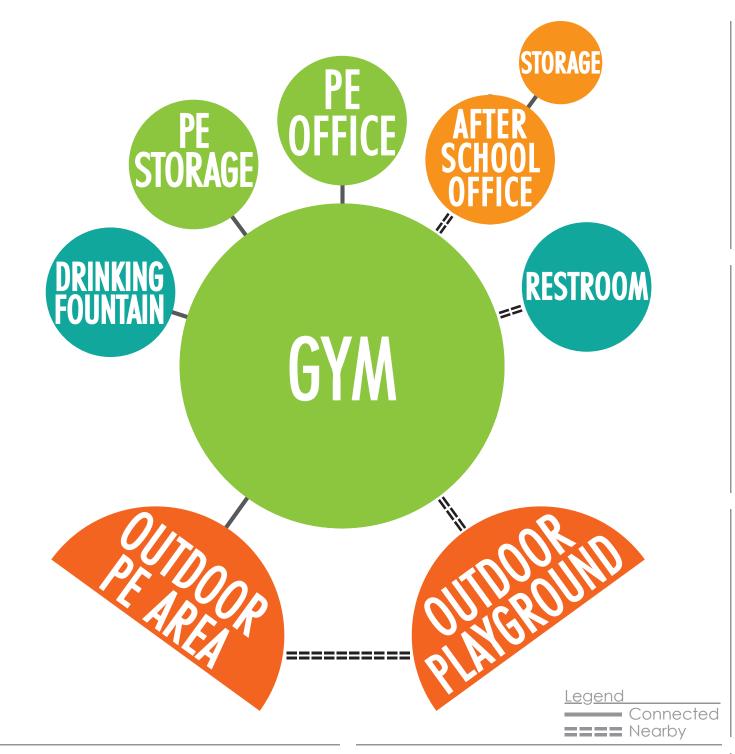


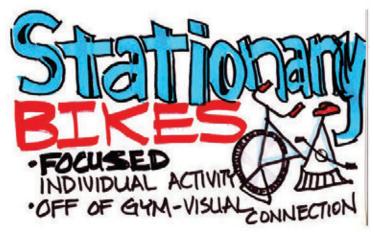




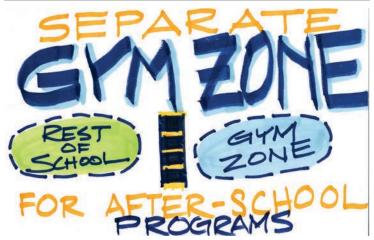
gym

Description	Quantity	Area (sf)	Total (sf)	
Gymnasium	1	4800	4800	
Office	1	150	150	
Guard/After School				
Program Office	1	125	125	
Equipment Storage	1	250	250	
Sub-total				5,325
Stage	1	950	950	
Stage Storage	1	250	250	
Sub-total				1,200







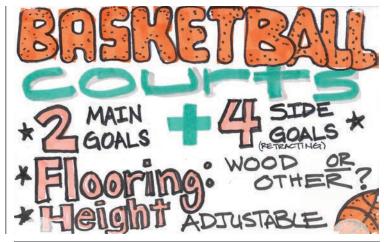


Our new elementary school should be full & SCIFE



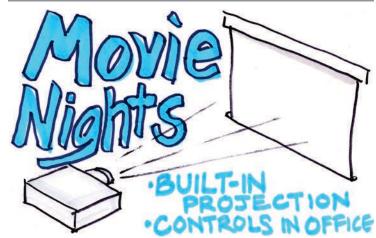




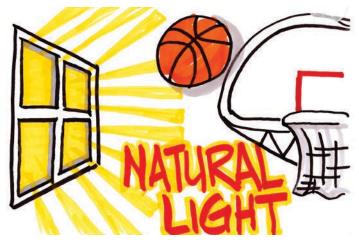




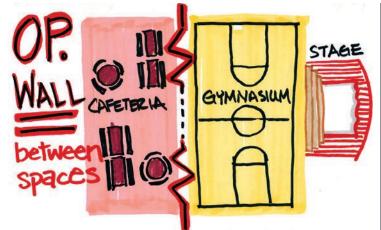




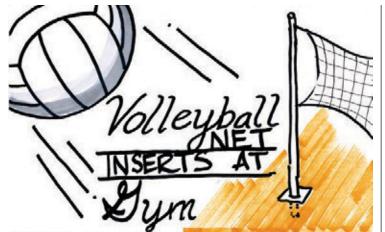








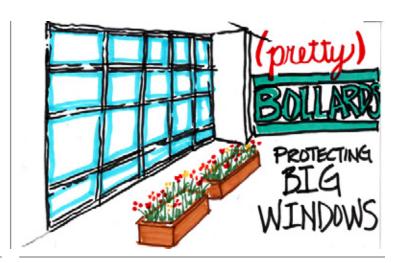






safety









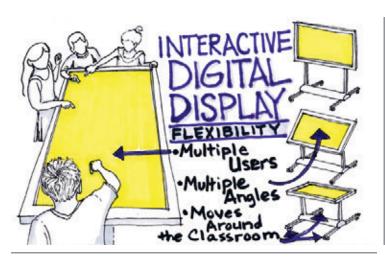
Our new elementary school should be

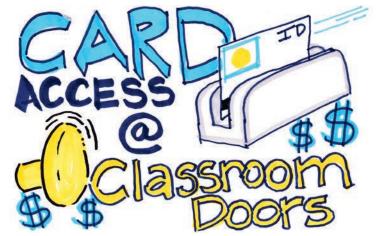
secure!













technology

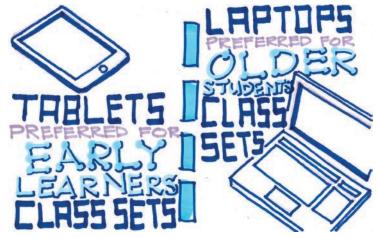
Our new elementary school should be

technology rich!

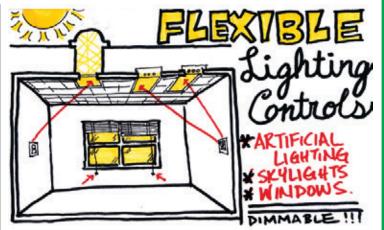








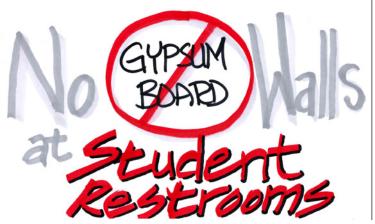




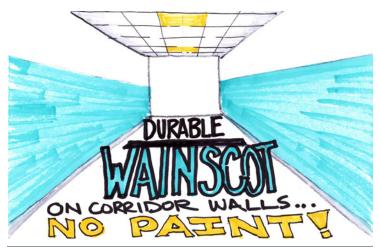
facilities and operations

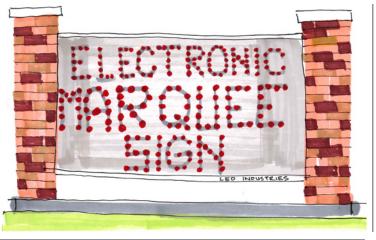
Description	Quantity	Area (sf)	Total (cf)	
Description	Quantity	Alea (31)	Total (31)	
Central Receiving	1	200	200	
Custodial/Storage	1	225	225	
Custodial Workroom	1	200	200	
Custodial Laundry	1	65	65	
Recycling	1	50	50	
Furniture/Equipment Storage	1	125	125	
Exterior Equipment Storage	1	100	100	
Sub-total				965
Mechanical	1	2400	2400	
Electrical	1	900	900	
MDF	1	250	250	
IDF	3	100	300	
Sub-total				3,850
Elevator	1	80	80	
Stairs	5	180	900	
Sub-total				980
Bus/Auto				
Canopies**	1	800	800	
Sub-total				800

SUMMARY OF BUILDING AREA			
Total Net Building Area	80,680		
Factor - Walls/Circulation:	29,852		
Total Gross Building Area	110,552		

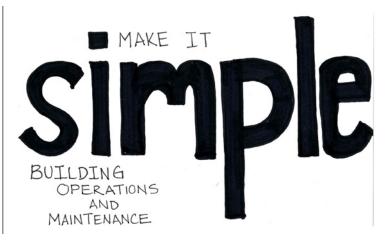








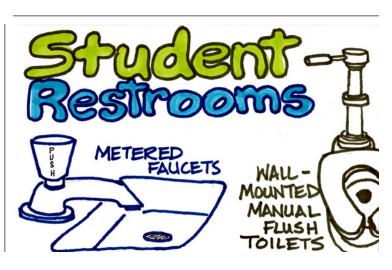




Our new elementary school should be environmentally friendly













custodial





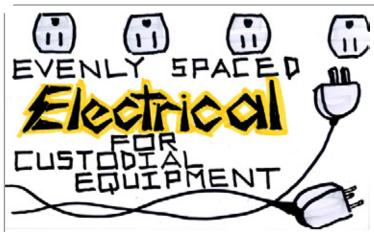
Our new elementary school should be SOCIK













building systems meeting notes

HSFE17: Santa Fe ISD New Elementary School

April 6, 2017, 8:30-11:30am Charrette Meeting SFISD Training Room 3 - ESC

Present:

- cre8: Jerry Bevel, Amber Moncla
- 2. SFISD: Bob Atkins, Kurt Kovacevich, and several others
- 3. CMTA: Mark Seibert, Greg Gehrt

Items Discussed:

1. Bob Atkins - Maintenance Director:

- a. Discussed integration of roof and condensate system. Looking for 30-40 yr life on roof.
- b. Energy efficient systems are desired
- c. Desire to make ID badge the ultimate "key" to building, full BAS control of building
- d. Full integration of HVAC, Security, Lighting, Intrusion Detection, etc.
- e. Scanning of badge controls door entry, lighting, HVAC, etc.
- f. Biometrics or phone scanning to interact with intrusion detection as second layer of protection
- g. All lighting will be LED with dimming control
- h. Desire to have ability to adjust color temperature
- i. Need tight humidity control
- j. Card readers on every security door
- k. A pressure wash system is used to clean bathrooms, need to look at how much moisture this produces to the environment.

2. Kurt Kovacevich - Technology Director:

- a. ClearTouch Interactive boards the first is arriving on campus April 13, consider for use in new school.
 - i. Operates wirelessly, only needs power from wall
 - ii. Completely mobile, lays down, and can raise/lower to various levels
 - iii. 10 users at interactive board at one time
 - iv. Intent is to replace projectors; no projectors being planned for new school

Notes from the core committee:

- a. Bubblers in sinks
- b. Ability to do art at any sink
- c. Restrooms in Kindergarten only
- d. Lots of notes about group activities

4. Teachers' requests

- a. More electrical receptacles in classrooms; don't need receptacles next to sinks
 - Receptacles for laptops and charging personal devices
 - ii. Consider floor receptacle for ClearTouch Interactive board
 - iii. Use USB charging stations in lieu of traditional receptacles
- b. Two tables of computers per classroom
- c. Need more storage of technology devices
- d. Need copy machine readily accessible to teachers; workroom on each floor
- e. Discussed temperature sensor controls at each classroom; teachers want some control, maintenance staff does not want teachers to have control

5. Maintenance requests:

- a. Full integration of systems
- b. WiFi in mechanical rooms and chiller plant for diagnostics during troubleshooting
- c. Need accessible electrical receptacles in mechanical rooms
- d. Need hose bibbs in mechanical rooms
- e. Need better lighting in mechanical rooms to clean units
- f. No Zurn flush valves or faucets!
- g. Manual flush valves on water closets and urinals, not sensor valves
- h. Maybe sensored faucets but 120V
- i. Hand dryers and not paper towels? Discussed the Dyson system
- j. Hand dryers may be too loud in restrooms at classrooms
- k. Considering pod restrooms per grade level in lieu of restrooms at classrooms

April 6, 2017, 11:30am-1:00pm Meeting with Maintenance Staff SFISD Training Room 2 - ESC

Present:

- 1. cre8: Sergio DeJesus
- 2. SFISD: Bob Atkins, Kurt Kovacevich, and others
- 3. CMTA: Mark Seibert, Greg Gehrt

Items Discussed:

- 4. General:
 - a. SFISD does not have any published MEP design standards.

b. SFISD does have IT design standards.

5. Site Utilities:

- a. Pad-mount utility transformer is preferred.
- b. CenterPoint Energy territory for both electricity and gas service, currently there is not gas at the proposed site.
- c. No satellite or CATV is required for building
- d. Frontier (formerly Verizon) is the current telephone provider
- e. WCID #8 is the water MUD
- f. Provide exterior receptacles on the building as well as water hose bibbs
- g. Desire water and drain at dumpster location

6. Fire Protection

- a. City of Santa Fe Fire Marshal is Tony Danphine, part-time position, good relationship with SFISD
- b. Semi-recessed sprinkler heads preferred, white colored
- c. Fire alarm devices prefer white colored with red lettering
- 7. Emergency Generator desired for egress lighting, freezer/coolers, and specific IT equipment

8. Exterior Lighting

- a. Prefer metal poles on concrete bases; however, may consider direct buried concrete poles
- b. Exterior lighting should be controlled by BAS
- c. Will consider dark campus/dark school
- d. No lighting required at flag pole
- e. Marquee sign will be full color LED

9. Plumbing

- a. Faucets manufacturer Chicago faucets, Moen Commercial: NO Zurn
- b. Flush valves manufacturer diaphragm design, Sloan or Zurn
- c. Porcelain china Kohler is preferred, will accept Toto; do NOT provide American Standard or Zurn
- d. Provide manual flush valves for water closets
- e. Prefer metering faucets on lavatories; prefer no battery operated sensors
- f. Wrist blades on faucets for staff areas or other non-kid zones
- g. Provide cold, hot, and tempered water loop; provide 120F water in kitchen with a booster heater at dishwasher
- h. Do not use point of use instantaneous water heaters
- i. No manufacturer preference for water heaters
- j. Wall hung water closets requested; juvenile type water closets may need to be floor mounted but would like to avoid if possible.

- k. SFISD does not have any chase access requirements at the gang restrooms
- I. Provide standard faucets with wrist blades in break rooms
- m. Prefer T&S faucets for kitchen and custodial areas
- n. Provide hose bibb with vacuum breaker at janitor's areas for chemical cleaning system; prefer molded stone type janitor's sink
- o. Provide plaster trap at classroom sinks if they could be used for art classrooms
- p. Floor drains in all restrooms to be provided with trap guards; floor drains in mechanical rooms and kitchen will have trap primers
- q. Provide cleanout at the end of every line, maximum 100 feet between cleanouts; floor cleanouts are acceptable with brass covers
- r. PEX piping is acceptable if provided with lots of isolation valves; need the ability to isolate each individual restroom including isolating boy's from girl's.
- s. No flat venting is allowed; if it is required in certain specific areas, there must be a cleanout in an accessible location
- t. Prefer Gundfos recirculating pumps, would also consider B&G pumps
- u. Use Type L hard copper piping only, not Type M.
- v. Use lead roof flashing

10. HVAC

- a. No manufacturer preferences "as long as it is not McQuay"
- b. DDC vendor preferences are Climatec, DAC, and Unify
- c. Wants full automation with security system
- d. Do not want Automated Logic due to recent reputation
- e. Considering chilled water with VAVs but may consider heat pumps
- f. School will be operated 4 hours a day, 4 days a week during the summer
- g. The school will not operate on weekends except the gym
- h. Gym will be rented out to outside groups on the weekends
- i. MDF and IDF rooms will be conditioned

11. Electrical

- a. Preferred manufacturers are Square D and Cutler Hammer
- b. Utilize bolt-in breakers
- c. Prefer digital readouts of surge happenings on SPD's

- d. Generator preferred manufacturers are Cummins and Kohler
- e. Provide SPD at main service and at panelboards serving receptacles

12. Fire Alarm

- a. Manufacturer should be Notifier, installed by Firetron
- b. Provide covers on all pull stations
- c. Provide white devices with red lettering

13. Public Address System

- a. Rauland is the current manufacturer used on all campuses
 - i. Phones in classrooms
 - ii. Speaker and talk back, no push button
- b. Teachers want ability to talk from classroom to classroom, don't know if that is intercom, PA, or actual phone ability

14. Security CCTV

a. Cameras will be OFOI, data drop only in contract

15. Access Control

- a. Currently have \$2 throughout campuses but may be changing to be through the BAS
- b. Consider access control on all classroom doors

16. Intrusion Detection

- a. Bosch is the current manufacturer, may integrate through BAS with biometric readers
- b. Motion detectors required in classrooms, sense both heat and motion
- c. Ceiling mounted motion detectors inside exterior doors
- d. Door contacts at all exterior doors
- e. Glass break sensors are not required.

17. Lightning Protection

a. A system is preferred but is currently not installed on any existing building in SFISD

18. IT/Technology

- a. Need to set up another meeting to discuss requirements
- b. Run 18/4 or 22/4 for HVAC wiring instead of 18/2 or 22/2
- c. Color code all data cabling
- d. Cat 5E to POE access control and lighting (Cree)
- e. Cat 6E for other data, long runs may require shielded and augmented cable
- f. J-hooks required at 5 foot o.c.

2027 EXERCISE: WHAT WILL EDUCATION LOOK LIKE IN 10 YEARS?

On April 6th, at the conclusion of the Programming Week, a core team of representatives were transported to the future! 10 years from now in 2027, we discussed how schools, students and teachers may have changed and how they may remain the same. In this playful and thoughtprovoking discussion, we were able to make some predictions that assist in defining goals during the design process. Ideas and Concepts were captured as follows:

2027 Students:

- -Students are deeply entrenched in the Virtual world and have -The digital evolution is allowing for **Globalized Team Teaching**. an increasing need for improved Social Connection and inperson Communication Skills.
- -As students are becoming more globally connected and aware, they are seeking more direct relationships between curriculum and real-world application. "Information-seekers"
- -Most students don't require instructional introduction to digital technologies, but direction on when to use each technology to fulfill need.

2027 Instruction:

- -Elementary instructional goals have not changed a great deal, but **delivery** has responded to the need to connect with students that are digital natives.
- -Students require their instruction to be **Quickly Responsive** and relate best to Hands-on Interaction & Teaching. Highly Visual Experiences connect curriculum with relatable context.
- -There is an increase in diversity of instruction through more specialized programs with emphasis on vocations and industry.
- -Students and teachers are continuously connected by the "Blog Method" of Learning.
- -Directing students to technological tools becomes a valuable piece in instruction delivery.
- -Assessment is split between online testing and hands-on task evaluation, in lieu of the former one-size-fits-all Scantron testing.
- -Student-lead instruction is not uncommon in today's educational environments. Curriculum content delivery is often delivered at home through on-demand through digital tools. Schools now become a place for research, collaboration and exploration of ideas.

2027 Teachers:

- Training is just as important now, but receiving training is more available due to digital accessibility.
- -Teachers have always been and still need to be **Flexible** enough to Evolve Along With the Students' Needs.
- -Graduates of 2017 are now the Teachers of 2027.
- -Teachers are media gurus with the knowledge base to deliver instruction online and are 2017's equivalent of "YouTube Stars".

2027 School:

- -The landscape of the Santa Fe Community has changed from Rural to **Suburban**, with many commercial resources moving into the area. Local industry has become involved with our schools, sponsoring a more diversified, real-world curriculum. The student population has become more diversified economically and socially.
- -The school's physical environment is constantly evolving in response to student comfort and teaching styles. With more hands-on instruction, comes the need for transformative spaces more akin to laboratories than the classrooms of the past. These spaces are apt to cater to smaller student focus groups than large group lecture-style instruction.

24 april, 2017

Meridiana Elementary

Deer Park High School North Campus

Deer Park Education Support Center San Jacinto Elementary

27 april, 2017

Meridiana Elementary
Pomeroy Elementary
San Jacinto Elementary

















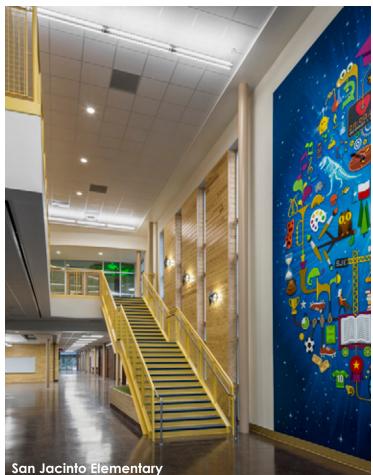
















































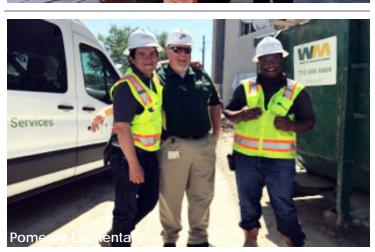




























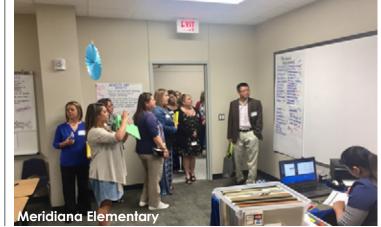




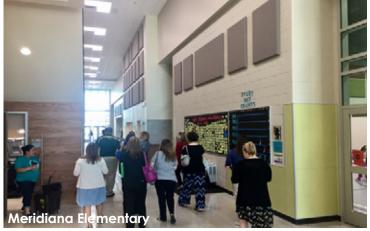






















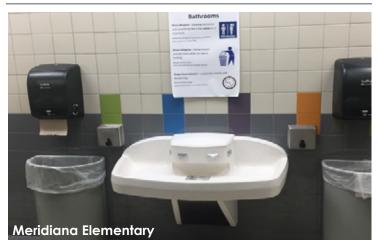










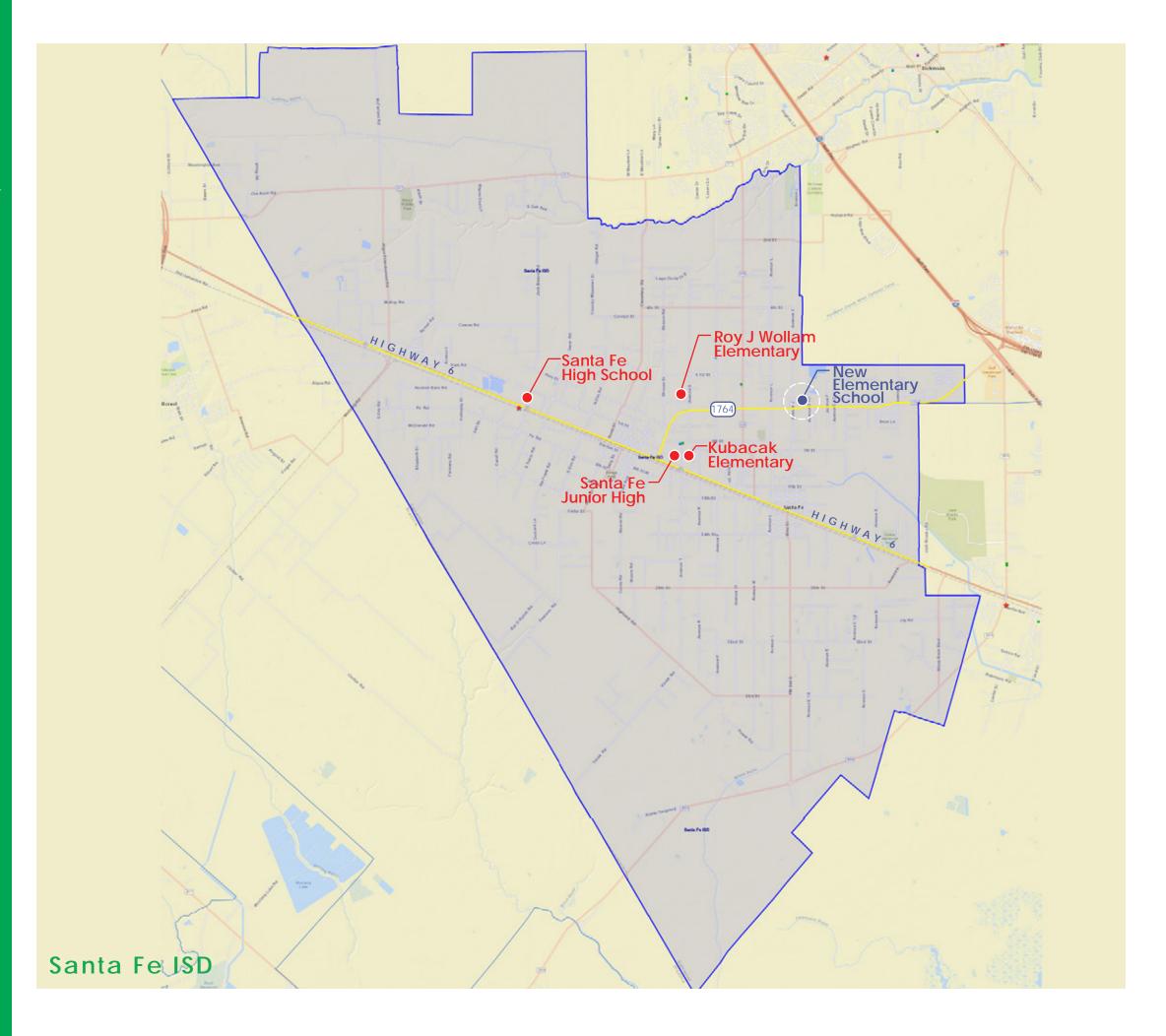








district map & aerial view of proposed site













"I love the early process of asking about a story and deciding which questions matter most."

- Diane Sawyer

schematic design.

