## RIVER CITY SCIENCE ACADEMY REQUEST FOR PROPOSAL QUESTIONS & ANSWERS

•	Que	stions	from	SLA:
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- 1- What is the Scoring Criteria?
- 2- Is this a digital submission or print? If print, how many copies of the proposal would you like?
- 3- Are there floorplans of the kitchen/cafeterias space for the 2021 new campuses?
- Answers from River City Science Academy:

1.

Vendor:

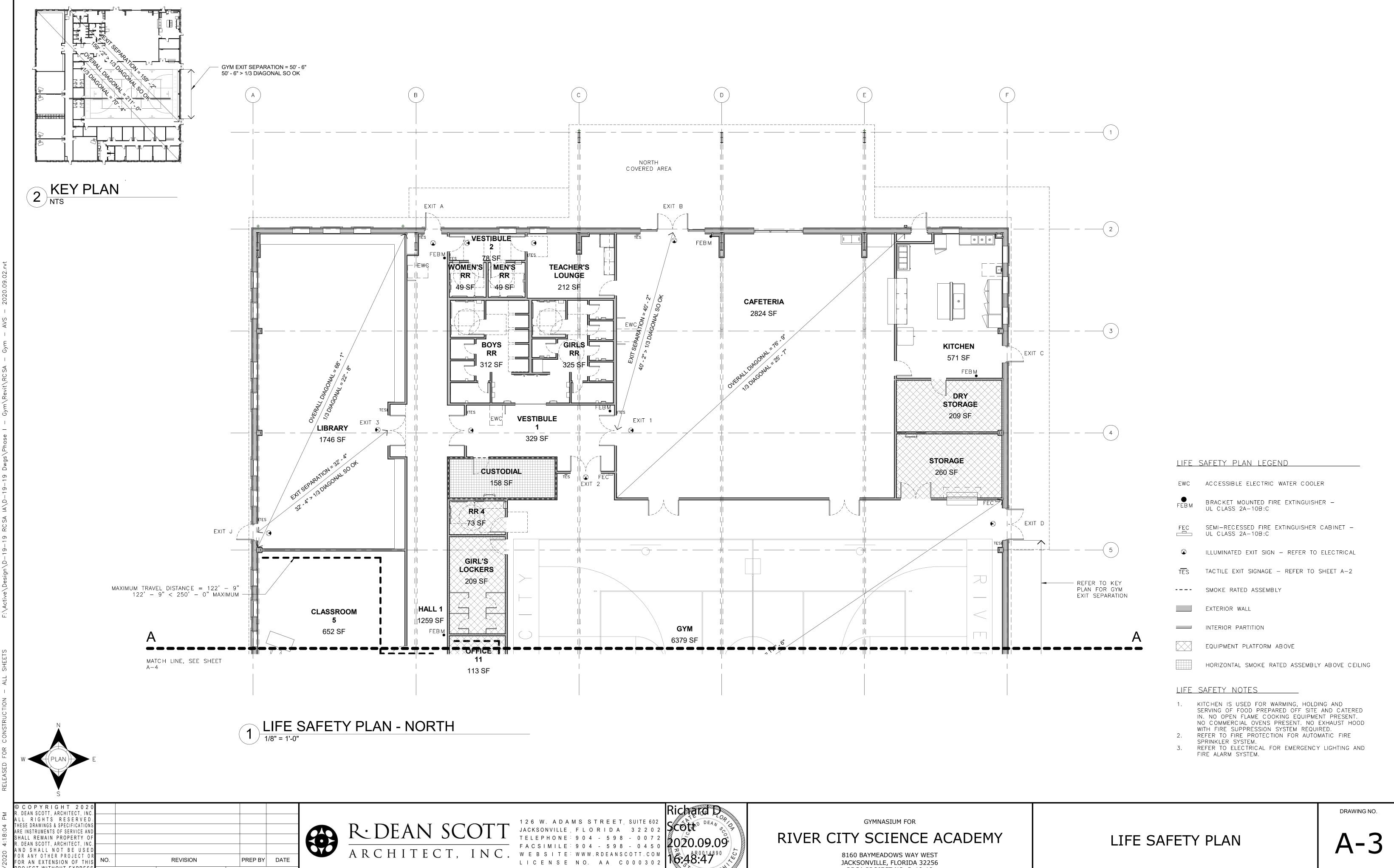
**Food Service RFP Scoring Sheet** 

CATEGORY		Points Possible	Points Awarded
Price	V /	25	
Lowest price?	Yes / No		
Prorated price points found by: lowest price / price X 25 = pts awarded			
Program Managenent		15	
Does the management plan meet the minimum requirements?	Yes / No		
Does the management plan include local area supervision?	Yes / No		

If yes, is area supervison local and readily accessible for all sites? ( A manager doing dual duty as an area supervisor does not qualify as accessible)	Yes / No		
Managing and utilizing USDA Commodities?  (must be verified by references before points awarded)  Does the FSMC have successful experience handling all aspects of the USDA Commodities Program?  (to include all management aspects: ordering, tracking, processing, and all related papewrwork)		10	
Integration of Fresh Fruits and Vegetables		10	
Does the FSMC incorporate Florida grown/local fresh fruits and vegetables in their proposal and menu planning.	Yes / No		
Experience with the NSLP, SSO, and ASSP  (must be verified by references before points awarded)  Does the FSMC have verifiable experience with the NSLP, SSO, and ASS?	Yes / No	10	
Does the FSMC have a verifiable track record for innovative menu design and increasing partici[ation?	Yes / No		
Accounting and Reporting System		10	

Does the company use Meals Plus software for point of sale and reporting purposes?	Yes / No		
Community Outreach and School Partnerships (must be verified by references before points awarded) Does the FSMC provide a verifiable outreach/school partnership plan?	Yes / No	10	
Does the plan represent adequate support to both the school and community?	Yes / No		
Transition Plan		10	
Does the FSMC provide a detail plan for transition. (incoming or outgoing)	Yes / No		
Does the plan provide for a seemless transition? (Summer feeding will be in progress when transition takes place. There can be no breaks in service)	Yes / No		

- 2- River City Science Academy accept digital submissions.
- 3- Please see below floorplans



PROJECT WITHOUT EXPRESS

FOR AN EXTENSION OF THIS NO. REVISION WRITTEN CONSENT OF DRAWNBY: AVS CHECKED BY: RDS DATE: JULY 31, 2020 R. DEAN SCOTT, ARCHITECT, INC.

8160 BAYMEADOWS WAY WEST JACKSONVILLE, FLORIDA 32256 RDSA PROJECT NO. D-19-19

OF 32 A SHEETS

## **GENERAL PLAN NOTES:**

- 1. REFER TO LIFE SAFETY PLANS FOR ADDITIONAL INFORMATION.
- 2. ALL WORK SHALL BE ACCOMPLISHED IN ACCORDANCE WITH APPLICABLE LOCAL, STATE, AND FEDERAL REQUIREMENTS.
- 3. MINIMIZE ENVIRONMENTAL POLLUTION AND DAMAGE THAT MAY OCCUR AS THE RESULT OF CONSTRUCTION THE PROJECT BOUNDARIES AND THOSE AFFECTED OUTSIDE 9. THE LIMITS OF PERMANENT WORK SHALL BE PROTECTED DURING THE ENTIRE DURATION OF THIS WORK. COMPLY WITH ALL APPLICABLE ENVIRONMENTAL FEDERAL, STATE,
- 4. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN. IN CASE OF CONFLICT, CONSULT ARCHITECT.

AND LOCAL LAWS AND REGULATIONS.

- 5. PARTITIONS ARE DIMENSIONED FROM STUD TO STUD, U.N.O. MAINTAIN DIMENSIONS MARKED "CLEAR". ALLOW FOR THICKNESS OF FINISHES.
- 6. COORDINATE AND PROVIDE BACKING FOR MILLWORK AND ITEMS ATTACHED OR MOUNTED TO WALLS OR CEILINGS.
- 7. ALL DOORS TO BE INSTALLED 4" OFF ABUTTING WALL ON HINGE SIDE, U.N.O. UNDERCUT DOORS TO CLEAR TOP OF
- FLOOR FINISHES BY 1/4" UNO. 8. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING
- CONDITIONS PRIOR TO COMMENCING CONSTRUCTION
- FIRE PROTECTION SHEETS FOR ADDITIONAL INFORMATION. 10. CONTROL JOINTS IN GWB SHALL BE LOCATED BASED ON
- THE FOLLOWING REQUIREMENTS: A. WALL PARTITION OR CEILING THAT TRAVERSES A BUILDING EXPANSION JOINT IN THE BASE BUILDING. B. WALL PARTITION THAT RUNS IN AN UNINTERRUPTED
- STRAIGHT PLANE EXCEEDING 30 LINEAL FEET. C. INTERIOR CEILING WITHOUT PERIMETER RELIEF EXCEEDING 30 LINEAL FEET AND 900 SF. (50 LF AND
  - 2,500 SF W/ PERIMETER RELIEF). D. WHERE CEILING FRAMING MEMBERS CHANGE DIRECTION.

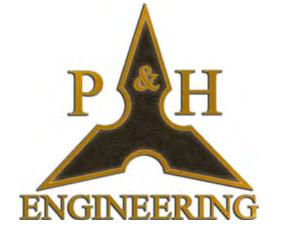
## **FLOOR PLAN KEYNOTES:**

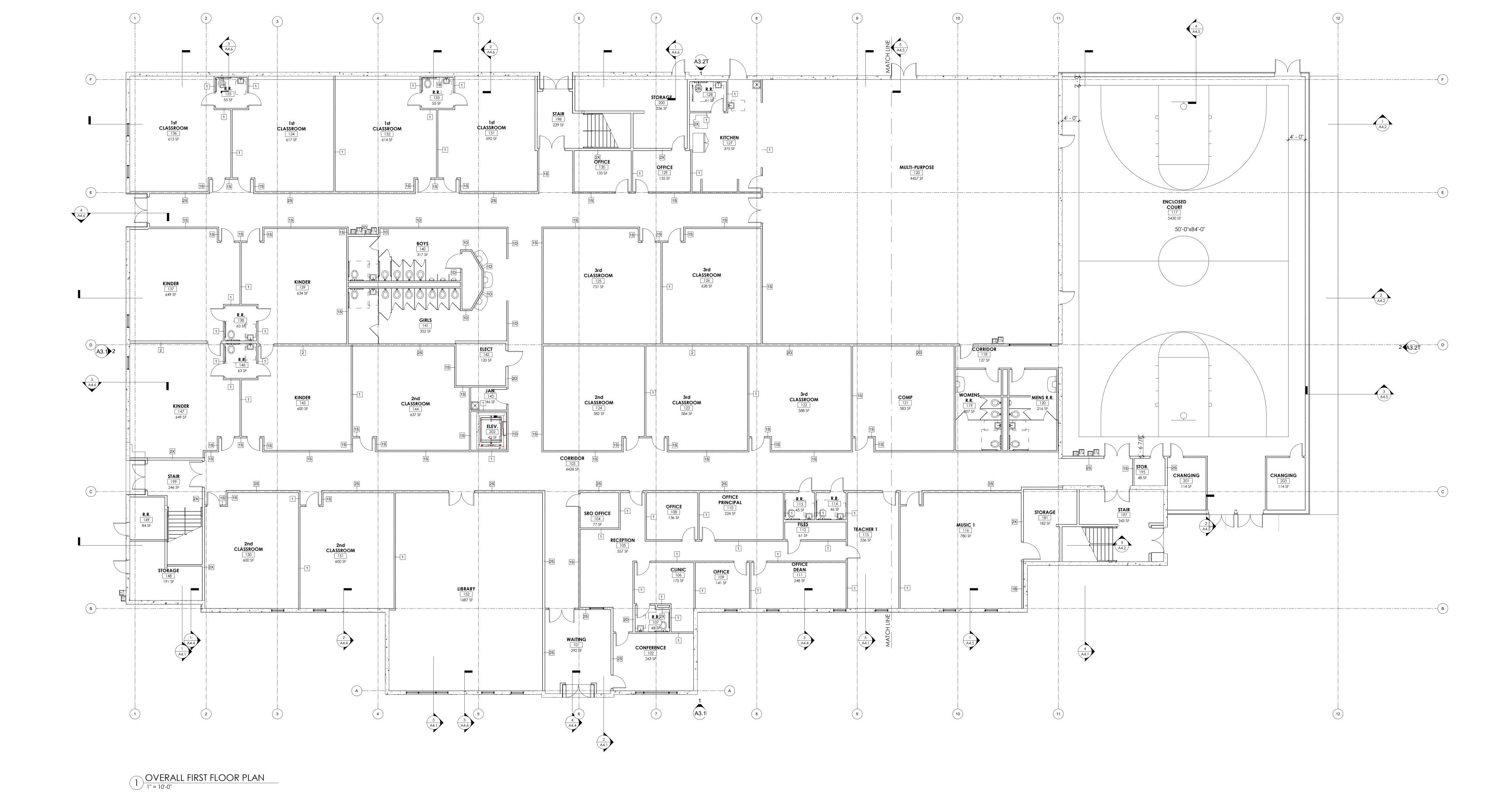
- (1) ADA HI-LO DRINKING FOUNTAIN, SEE PLUBMING DRAWINGS WHERE PARITION TERMINATES AT A STOREFRONT SYSTEM PROVIDE AN ALUMINUM CLOSURE PLATE THAT MATCHES MULLION FINISH
- (3) MILLWORK, SEE MILLWORK DRAWINGS
- 4) MOP SINK, SEE PLUMBING DRAWINGS
- STEEL ACCESS LADDER TO ROOF HATCH USE 18 GAUGE 5) STUDS WITH BLOCKING AT LADDER ATTACHMENT AND REINFORCE TO MAINTAIN A SECURE CONNECTION
- KEY BOX IN ADMIN AREA TO BE PROVIDED BY GENERAL  $\frac{6}{2}$  Contractor (Keys Organized Per Room Number)



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SAN PABLO -SCH442

2002 SAN PABLO RD S. JACKSONVILLE, FL 32224

20013 PROJECT NO.: APRIL 3, 2020 PRIOR ISSUES:

**OVERALL FIRST** FLOOR PLAN

CHECKED BY:

SCHEMATIC DESIGN

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