

City of Richmond Department of Planning & Development Review

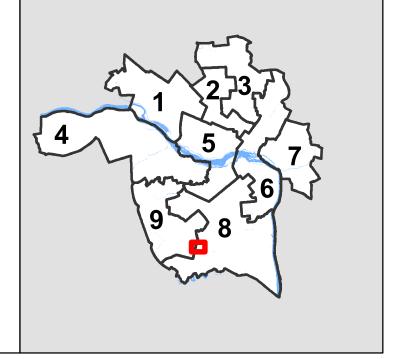
Location, Character, and Extent

LOCATION: 4615 Ferguson Ln

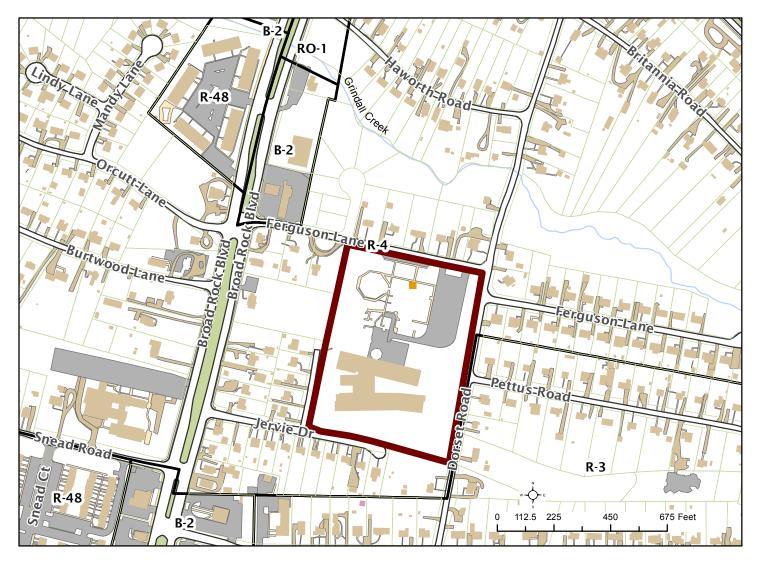
COUNCIL DISTRICT: 8

PROPOSAL: Installation of new modular classrooms &

restroom facilities at Broad Rock Elementary



For questions, please contact Kathleen Onufer at 646-5207 or Kathleen.Onufer@richmondgov.com





Application for URBAN DESIGN COMMITTEE Review

Department of Planning and Development Review
Planning & Preservation Division
900 E. Broad Street, Room 510
Richmond, Virginia 23219
(804) 646-6335

http://www.richmondgov.com/CommitteeUrbanDesign

Application Type Addition/Alteration to Existing Structure X New ConstructionStreetscapeSite Amenity	_		Review Type Conceptual X Final							
Project Name: Broad Rock Elementary School - Inst	allation o	f New 12 - Classro	oom Modular Build. w/Restrooms							
Project Address: 4615 Ferguson Lane, Richmond, V	irginia 23	234								
Brief Project Description (this is not a replacement of a new (12) classroom building at Broad Rock will as										
The temporary classroom building will be approximately 178'-0" x 65'-0" in size.										
Applicant Information (on all applications other than encroachments, a City agency	represent	ative must be the ap	plicant)							
Name: Lloyd Schieldge	Email:	lshield@richmon	d.k12.va.us							
City Agency: Richmond Public Schools		Phone:	804-335-5401							
Address: 1250 Ingram Avenue, Richmond, Va. 232	25									
Main Contact (if different from Applicant): N/A										
Company: N/A		Phone:	N/A							
Email:										

Submittal Deadlines

All applications and support materials must be filed no later than 21 days prior to the scheduled meeting of the Urban Design Committee (UDC). Please see the schedule on page 3 as actual deadlines are adjusted due to City holidays. Late or incomplete submissions will be deferred to the next meeting.

Filing

Applications can be mailed or delivered to the attention of "Urban Design Committee" at the address listed at the top of this page. It is important that the applicant discuss the proposal with appropriate City agencies, Zoning Administration staff, and area civic associations and residents prior to filing the application with the UDC.

UDC Background

The UDC is a ten member committee created by City Council in 1968 whose purpose is to advise the City Planning Commission on the design of projects on City property or right-of-way. The UDC provides advice of an aesthetic nature in connection with the performance of the duties of the Commission under Sections 17.05, 17.06 and 17.07 of the City Charter. The UDC also advises the Department of Public Works in regards to private encroachments in the public right-of-way.



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Submission Requirements

- 10 copies of the application cover sheet and all support materials (see below), unless the application is for an encroachment, in which case only 6 copies are required. Plan sheets should be 11" x 17", folded to 8 1/2" x 11". If it is not possible to scale plans to these dimensions, please provide one set of larger, scaled plans.
- An electronic copy (PDF preferred) of all application materials, which can be burned to disc, emailed, or delivered by FTP.

All applications must include the attached cover sheet and the following support materials, as applicable to the project:

For Conceptual Review

- A detailed project narrative which includes the following: purpose of the project, project background, project budget and funding sources, description of construction program and estimated construction start date (description should also provide information on the surrounding area to provide context).
- A site plan for the project indicating site characteristics which include: building footprints, parking areas, pedestrian routes, recreation areas, open areas and areas of future expansion.
- A set of floor plans and elevations, as detailed as possible.
- A landscaping plan which shows the general location and character of plant materials and notes any existing tree to be removed.

For Final Review

- A detailed project narrative which includes the following: purpose of the project, project background, project budget and funding sources, description of construction program and estimated construction start date (description should also provide information on the surrounding area to provide context).
- A site plan for the project indicating site characteristics which include: building footprints, parking areas, pedestrian routes, recreation areas, open areas and areas of future expansion.
- A set of floor plans and elevations, as detailed as possible.
- A landscaping plan that includes a complete plant schedule, the precise location of all plant materials, and a landscape maintenance analysis. The plant schedule must show number, size and type of each planting proposed. If existing trees are to be removed, their size, type and location must be noted on the landscape plan.
- The location of all lighting units should be noted on a site plan, including wall-mounted, site and parking lot lighting. Other site details, such as benches, trash containers and special paving materials, should also be located. Include specification sheets for each item.
- Samples of all proposed exterior building materials, including but not limited to brick, mortar, shingles, siding, glass, paint and stain colors. When as actual sample cannot be provided, a product information sheet that shows the item or a photo of an existing item may be substituted.

Review and Processing

Once an application is received, it is reviewed by staff, who compiles a report that is sent to the UDC. A copy of the report and the meeting agenda will be sent to the applicant prior to the meeting. The applicant or a representative should be present at the UDC meeting or the application may be deferred to the next regularly scheduled meeting. It is also strongly suggested that a representative of the City Agency which will have final responsibility for the item be present at the meeting (if the applicant and the representative are not the same). Once the UDC recommends action on the application, it is automatically placed on the agenda for the next City Planning Commission (CPC) meeting. An exception to this is encroachment applications, recommendations for which are forwarded to the Department of Public Works. The applicant or a representative must be present at the CPC meeting or the application may be deferred to the next regularly scheduled meeting.



Application for URBAN DESIGN COMMITTEE Review

Department of Planning and Development Review Planning & Preservation Division 900 E. Broad Street, Room 510 Richmond, Virginia 23219 (804) 646-6335

http://www.richmondgov.com/CommitteeUrbanDesign

MEETING SCHEDULE 2015-2016

UDC Meetings	UDC Submission Deadlines	Anticipated Date of Planning Commission Following the UDC Meeting
December 10, 2015	November 12, 2015*	January 4, 2016
January 7, 2016	December 10, 2015**	January 19, 2016 ¹
February 4, 2016	January 14, 2016	February 16, 2016 ²
March 10, 2016	February 18, 2016	March 21, 2016
April 7, 2016	March 17, 2016	April 18, 2016
May 5, 2016	April 14, 2016	May 16, 2016
June 9, 2016	May 19, 2016	June 20, 2016
July 7, 2016	June 16, 2016	July 18, 2016
August 4, 2016	July 14, 2016	September 6, 2016 ³
September 8, 2016	August 18, 2016	September 19, 2016
October 6, 2016	September 15, 2016	October 17, 2016
November 10, 2016	October 20, 2016	November 21, 2016
December 8, 2016	November 10, 2016*	January 3, 2017 ⁴

For further information or assistance, please contact the Planning and Preservation Division by phone at (804) 646-6335 or by email at DCDCompPlan@RichmondGov.com.

Information about the UDC along with the application and meeting schedule is available at the City of Richmond website, http://www.richmondgov.com/CommitteeUrbanDesign

Monday, January 18th is a City of Richmond Holiday
 Monday, February 15th is a City of Richmond Holiday
 Monday, September 5th is a City of Richmond Holiday
 Monday, January 2nd, 2017 is a City of Richmond Holiday

^{*} Moved forward to account for Thanksgiving Holiday Schedule

^{**} Moved forward to account for Winter Holiday Schedule

RİCHMOND PURGINIA OLS

Richmond Public Schools

2907 North Boulevard Richmond, VA 23230-3913

Facility Services
Phone: (804) 780-6251
Cell: (804) 201-8860
Fax: (804)780-8789
Agavis5@richmond k12 va us
Andrew Davis, Director

URBAN DESIGN COMMITTEE

June 4, 2015
Richmond Public Schools
Broad Rock Elementary School
4615 Ferguson Lane
Richmond, VA 23234

Final Review

Narrative:

Broad Rock Elementary School is faced with a significant deficit of classroom space for the upcoming 2016/2017 school year. Broad Rock Elementary School is already over its functional capacity (650 students), with current enrollment of 889 students as shown in the attached Population and Enrollment Forecast (Refer to **EXHIBIT-A**). Continued growth is expected through years 2019-20, and levels off in 2020-21. The District is currently evaluating long-term plans to address the forecast population; however, to address the immediate need, the school board has tasked the RPS Administration with providing temporary (leased) modular classroom space at this school. The proposed eight classroom modular classroom building will replace the existing four portable classrooms in one building with restroom facilities. This temporary modular building will serve the needs of the 4th and 5th grade students.

During the Spring of 2014, the Richmond Public School Board assembled a Facilities Task Force to assess the District's current portfolio of facilities and develop a directional & financial blueprint for the District to follow moving forward.

A Facilities Needs Report was presented to the Richmond Public School Board by the Task Force and the Richmond Public Schools Administration on April 13, 2015. The Facilities Needs Report states to address the overcrowding issues south of the James River, the District would like to implement the following actions:

- 1. Rezoning
- 2. Construction of a new elementary school

3. Renovations and additions to the existing elementary schools

These plans are contingent upon the allocation of necessary funding. The Richmond Public Schools Administration and School Board are currently working closely with city officials and the City Council to obtain the necessary funding to implement these tasks, however until funding is allocated, the temporary modular units are proposed as a means to satisfy current capacity issues.

This project is to provide one temporary (leased) modular building at Broad Rock Elementary School. This building will be a 177'-8" x 65'-0", twelve classroom temporary modular building with restrooms. The building will have a covered deck and ADA compliant ramp leading to the existing modular buildings. The entire building will meet all ADA requirements. Dominion Power will provide separate power hook-ups needed for the units. Descriptive data on the units has been included in the packet. We intend to have the proposed units installed by the middle of August to allow for power/water/sewer hook-ups, as well as allowing for the teachers to set-up their new temporary classrooms.

Site Plan:

Please see the attached proposed site plan for location of the proposed temporary modular buildings (Refer to **EXHIBIT-C**). Basically, the modular buildings will be placed next to the existing modular classroom buildings.

Floor Plans:

Floor Plans are attached at EXHIBIT-B

Landscaping Plan:

Minimal landscaping is proposed for this project due to the temporary nature of the modular buildings, and RPS will work with the City and provide a plan for their ultimate approval.

Exterior lighting:

Exterior lighting will be installed on the temporary modular building at each exit door. No additional trash receptacles, benches or picnic tables will be added beyond what already exists on site today.

Building Materials:

Proposed building materials for the units are described in the attached Data Sheets (Refer to **EXHIBIT-E**), and include:

- HardiPanel exterior siding
- Contrasting color HardiTrim
- · Steel clad exterior doors with view block
- Dual-glazed low "e" exterior windows
- Low sloped roof designed to divert drainage away from doors and windows
- Gutters and downspouts
- White EPDM roof

Unit lay-outs are attached. Since these units are temporary, only minimal landscaping is proposed for this project.

Timeline:

The following is the proposed anticipated timeline:

- June 1, 2016 Submit Building Permit
- June 20, 2016 Temporary modular buildings delivered to site
- August 15, 2016 Certificate of Occupancy
- Ongoing Planning for the overcrowding issues as noted above (redistricting, new elementary school, and renovations & additions to existing elementary schools). The planning will involve Richmond Public Schools administration, school board, city administration, and city council.
- May 2017 Richmond Public Schools submits for renewal of modular building annual permit.

Note: The above Timeline is contingent upon successful budget submittal, approval, and subsequent appropriations by the City

Once a final plan to address the overcrowding has been implemented, and permanent space provided for the student population, this temporary modular classroom building will be permanently removed from the site, including all associated walkways and utilities. The site will be returned to the existing condition.

The site design and construction administration for this project will be procured utilizing an existing Term Contract with Ballou, Justice, Upton Architects. The temporary modular buildings will be procured utilizing an existing E & I Cooperative's Agreement with Mobile Modular Management — Contract Number CNR01338. Sitework will be competitively bid between prequalified RPS Class-A General Contractors.

As noted in the UDC Guidelines, the UDC supports the City Planning Commission's policy,

Adopted July 17, 1995, which states that all future modular unit requests, including renewals of currently approved units, will not be considered unless they are submitted with a cost analysis which compares the cost of the modular unit(s) to the cost of constructing as addition or a new school in lieu of the modular unit(s).

Permanent resolution to overcrowding at Broad Rock Elementary School will involve redistricting, with additions and renovations to surrounding schools that will then accept students currently assigned to Broad Rock Elementary School. The latest data available indicates the costs associated with an addition providing adequate space would be \$5,179,550 (Refer to EXHIBIT-F for the RPS 2015 Facility Update Cost estimate 2-24-15. A similar comparison is John B. Cary with a proposed 15,800 s.f. addition)

If further information is required, or if clarification is desired, please contact Lloyd Schieldge, with Richmond Public Schools, directly by cell phone, at 335.5401 (804), or email, at lschield@richmond.k12.va.us

Attachments: EXHIBIT-A: Population & Enrollment Forecast

EXHIBIT-B: Proposed Floor Plans EXHIBIT-C: Proposed Site Plan

EXHIBIT-D: Not Used EXHIBIT-E: Data Sheets

EXHIBIT-F: RPS 2015 Facility Update Cost Estimate 3-24-15

EXHIBIT-A

Population & Enrollment Forecast

RICHMOND PUBLIC SCHOOLS, VA POPULATION AND ENROLLMENT FORECASTS



Blackwell Elementary

								 ,						
	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
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Forecasts Developed February 2015

Green cells (2014-15 and earlier) are lústorical data

Blue cells (2015-16 and later) are forecasted years

	Broad	Rock	Elementary	School
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, ,	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
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1	41	50	130	156	154	156	159	159	158	157	156	155	154	153
2	35	49	136	144	168	165	168	172	172	167	166	165	164	163
3	62	38	134	138	. 147	171	3.69	171	175	174	169	168	167	.6 3166
4	33	56	95	144	142	151	176	174	176	179	177	6172	171	2/1/20
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Total: Elementary	280	291	746	825	899	927	964	99	995	993	996	97	964	961
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Forecasts Developed February 2015

Green cells (2014-15 and earlier) are historical data

Blue cells (2015-16 and later) are forecasted years

Carver Elementary School

	2011-12 2012-13 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-25 2023-24 2024-25													
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2	83	68	71	80	69	92	91	93	90	90	80	88	86	- 86
3	66	81	81	74	92	91	94	93	93	93	93	92	91	89
4	58	56	86	62		75	83	86	85	84	86	86	85	84
5	55	42	57	77	56	- 60	68	75	77	79عدمونيون	80	80	03	79
Total	403	408	505	491	493	516	533	540	538	541	537	532	526	522
Total: Elementary	403	408	505	491	493	516	533	540	538	541	537	532	526	527
Change		5	97	-14	- 2	23	17	7	-2	3	4	· ·	-6	
Percent Change		1.24%	23.77%	-2.77%	0.41%	4.67%	3.29%	131%	-0.37%	0.56%	-0.74%	-0.93%	-1.13%	-0.76%

Forecasts Developed February 2015

Green cells (2014-15 and earlier) are historical data

Blue cells (2015-16 and later) are forecasted years





2014-2015 Kament vs.

Functional Capacity, RPS Maximum Capacity and State Maximum Capacity

	FUNCTIONAL CAPACITY, "				•	State Maximum	mnu
	Current	RPS Functional	onal	RPS Maximum	EIN 8	#	×
Schools	Enrollment	#1	3 81	⊭ì	≈		
Elementary	3	100	48 15%	108	48.15%	108	48.15%
Amelia Street Special Ed.	75	700	70.07	489	69.12%	569	59.40%
Rellevije Elementary	338	423	73:31/8	731	56,22%	886	46.39%
Blackwell Elementary	411	052	00.00	306	84.97%	306	84.97%
Rlackwell Annex (estimate)	260	1077	30.4070	742	111.46%	845	97.87%
Broad Rock Elementary	827	(650	02 1 100	707	71.15%	842	59.74%
Chimborazo Elementary	503	605	125 28%	463	115.12%	558	95.52%
F.S.H. Greene Elementary	533	394	202.207	591	79.53%	721	65.19%
Flizabeth D. Redd Elementary	470	200	100 74%	623	87.16%	758	71.64%
Eairfield Court Elementary	543	539	100.7 470	784	83.67%	929	70.61%
G H Reid Elementary	656	0/0	97.0470	691	70.04%	841	57.55%
George Mason Elementary	484	100	20000	890	63.48%	1,075	52.56%
George W. Carver Elementary	565	5//	73.0370	495	72.32%	625	57.28%
Ginter Dark Flementary	358	441	81.1070	767	93,63%	282	88.65%
AADA Coott Annex	250	219	114.1070	508	73.03%	623	59.55%
Waly Scott rung	371	439	84.5176	200	71.21%	645	59.07%
J.b. Fisher Lieurenary	381	463	82.29%	583	81.23%	842	65.80%
J.E.B. Stuart Elementary	554	586	94.54%	507	58.38%	632	46.84%
J.L. Fidilitis Licinositan	296	441	67.12%	300	% E 3 V 8	810	71.48%
John B. Cary Elementary	579	592	97.80%	200	94.16%	618	83.50%
Mary Munford Elementary	516	470	109.7970	270	76.67%	270	76.67%
Maymont Pre-K Center	207	23/	99 83%	685	86.28%	810	72.96%
Miles Jones Elementary	591	225	106.46%	742	93.26%	845	81.89%
Oak Gove Elementary	769	000	91 94%	553	82.46%	653	69.83%
Overby-Sheppard Elementary	456	262	20 18%	620	77.10%	735	65.03%
Southampton Elementary	478	000	207.00	392	71.68%	467	60.17%
Swansboro Elementary	281	338	106 50%	476	91.81%	576	75.87%
Westover Hills Elementary	437	410	112 0/8%	579	97.41%	669	80.69%
William Fox Elementary	564	495	80.81%	740	70.00%	006	57.56%
Woodville Elementary	518	1740	122-200				
	71.7	14 218	92.64%	16,409	80.27%	19,470	67.65%
	13,1/1	74,610					

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Total Elementary

2015 Capacity Computation

13,171



Schieldge, Lloyd < lschield@richmond.k12.va.us>

Fwd: Student Enrollment

2 messages

STARKES, DEIDRA <dstarkes@richmond.k12.va.us>
To: Lloyd Schieldge <lschield@richmond.k12.va.us>

Thu, Apr 14, 2016 at 12:04 PM

——— Forwarded message ———

From: Owens, Andrea <aowens@richmond.k12.va.us>

Date: Thu, Apr 14, 2016 at 12:02 PM Subject: Re: Student Enrollment

To: "STARKES, DEIDRA" < dstarkes@richmond.k12.va.us>

Good afternoon,

--> Broad Rock - 889

• Greene Elementary School - 592

• G.H. Reid - 691

Thanks,

Andrea

Andrea T. Owens, MBA, MSA Application Administrator, ICTS

Information Communication & Technology Services (ICTS)
Richmond Public Schools
2015 Seddon Way
Richmond, VA 23230
PH (804) 780-7880 option 0
FX (804) 780-4593

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On Thu, Apr 14, 2016 at 11:03 AM, STARKES, DEIDRA <dstarkes@richmond.k12.va.us> wrote: Good Morning Andrea!

Can I have the actual student enrollment of the following schools:

- Broad Rock
- · Greene Elementary School
- G.H. Reid

EXHIBIT-B

Proposed Floor Plans

GENERAL NOTES:

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PROFESSIONAL CERTIFICATION:

NOHN A. BODZIAK

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ARCHTECT, ALA. PA MITCHEE, DESCH AND CONSTRUCTION HAS

CECRETA RESSTRATION NO. RADIO759
DIAL, OCHOENOMICA HORD
SITE TO CLARANTER PLORED 33757
TEL: (727) 127-1966 FAX: (727) 865-511;

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MARYLAND NOTES:

- REFER TO STATE PACKAGE PAGE NO. 022.0 FOR PEOUPED DUCT PROTECTION AT COMMECTION TO HAVE UNIT THE FELLOWING HOTE SHALL BE ON THE BLDG. DATA PLATE.
 THIS BUILDING HAS NOT BEEN GEODORED FOR AND IS NOT
 APPROVED FOR RETAILLATION IN DIE FELLOWING HARRLAND COUNTES.
 GARRETT, ALLEGANY, WASHINGTON, FREDERICK, CARROLL
- HYAC SYSTEM SHALL COMPLY WITH HEPA ACE WHEN SUNDING VOLUME DOES NOT EXCEED 25,000 CUBIC FEET, OTHERWISE MYAC SYSTEM SHALL COMPLY WITH HEPA SOA.
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APPROVED-STATE OF GEORGA CUSTRALIZED BUILDINGS PROCESSA

CONST. TOPE GECLIPANCY PLCCOR UL (PSF) ₩6 YOCSTY (MPH) 170/132 CATICARY CATICARY CATICARY EXTERIOR WALL FRE RATING (HRS)

3951-57 PLAK NUWBER 6-8-15 APPROVAL DATE

FMC

ALLOWABLE BUILDING AREA TAPLE 503 ALLOWARLE AREA # 9.500 SQ. FT.

- 2. SECTION 506.2 FRONTAGE INGREASE FOR 30 FT. OPEN SPACE ARGUND THE BULLDING IS 75% (3,500 v .75 = 7,425)
- 3. ALLOWARLE APEA: 2,500 + 7,125 = 15,625 > 11544

BUILDING DESIGN PARAMETERS

5 YRS AND OLDER

UDE/OCCUPATION ACE CROUP:

CONSTRUCTION TYPE:

1054 S.F. 515 FEET SPRINKLER TYSTEM: BUILDING AFEA: BUILDING KEICHT: NUMBER OF STORES

B. GCCUPANT LOAD 419 BASED CH 20 NET SE/PERSON IN

9. EXTERIOR WALL FIPE RATING: NOT RATED O. THIS BUILDING MUST BE DISTALLED WITH THE FIRE SEPARATION DISTANCES REQUIRED BY USC & MCSC TABLE 602 AND SECTION TOB.3

ENGERGY CODE, SCHIPLIANCE: SEE ATTACHED ENERGY CALCULATIONS.

MANUFACTURERS DATA PLATE, STATE LASSLS AND DIC LASSLS ARE TO SE LOCATED ADJACENT TO ELECTRICAL PURIE.

			CODE SU	MMARY:		
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WARYLAND	2012 IBC 2012 NEPA 101 W/ WO. AMENDMENTS	COLL NEC	2015 AIC.	2015 182	ADAAG 2012 WARYILAND ACCESS, GCCE	2015 ∉€€
VIRGINIA	COTO VA. UNIFORM STATEMOE SLDG. CD. 2012 IBG 2012 IFG	2011 NEC	2012 1940.	2012 IPG	100/ARS A117.1-89 W/VA. ANERO.	2012 €
N. CAROLINA	HOSC 2012 2012 HOSC	2011 M.C. ELECT. COOR	2012 HONG	2012 HEPC	HCSC 2012 0197. 1" AND 100/AND A117.1-2009	2D12 NC

WARL (LAND PLAN NO.: ESS 3951 MD. MARYLAND SERIAL NO.: 3951A-3951B. 3952A-3952B. 3953A-3953B. 3954A-3954B. 3955A-3955B

3956A-2956B, 3957A-3957B, CONSULTING ENGINEER JAMES BRADLEY, P.E - 212 FOX TRAIL - PARKESBURG, PA. 19365 - (610) 857-2458

COVER SHEET

R. JOHNSON APPROVED

06 08 2015

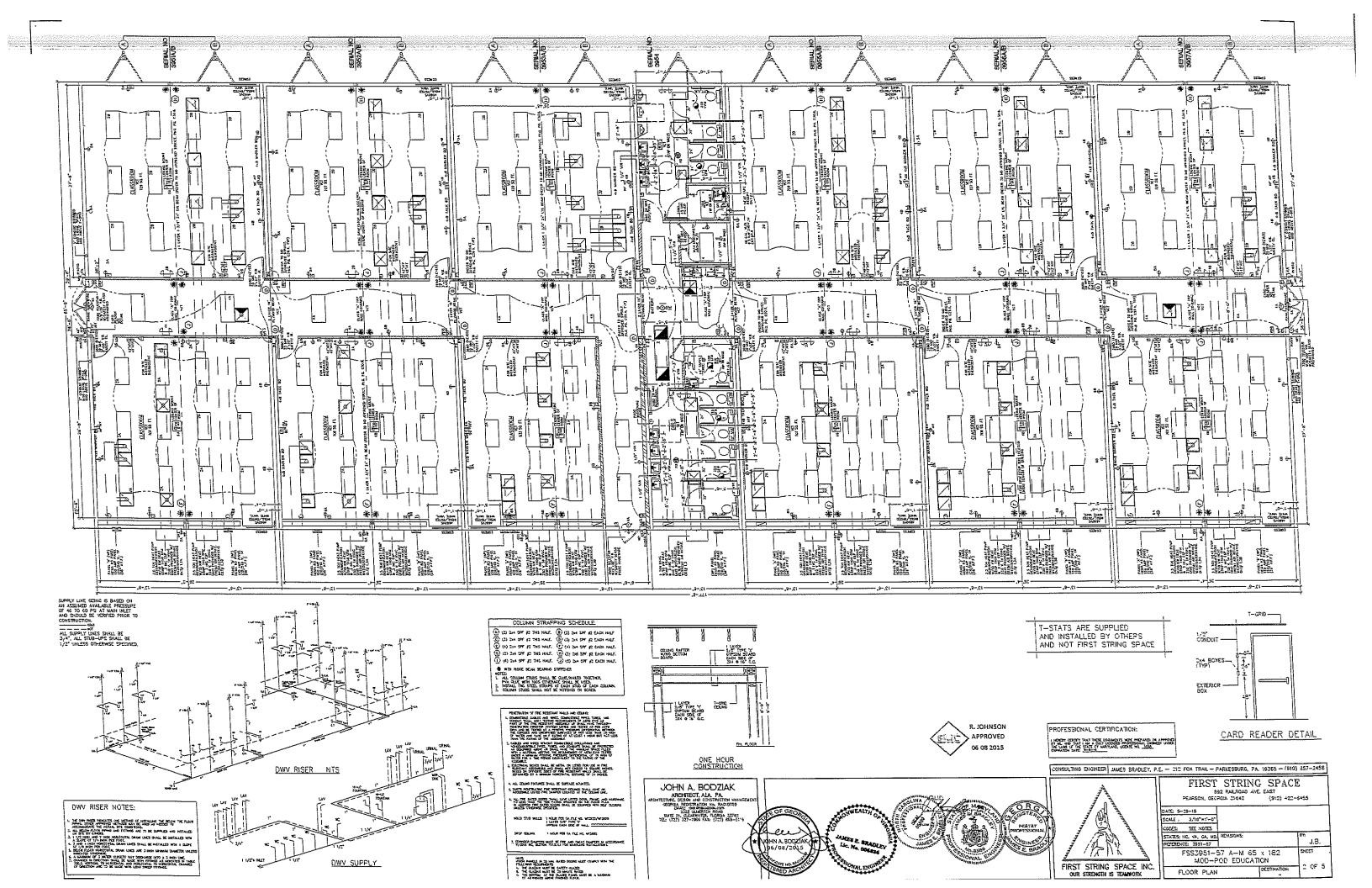
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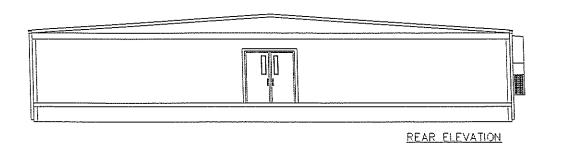
FIRST STRING SPACE INC.

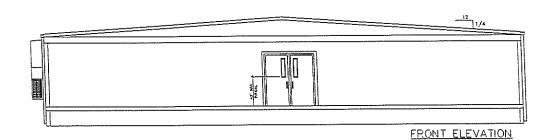
FIRST STRING SPACE 892 RAILROAD AVE EAST PEARSON, GEORGIA 31642 (9 (912) 422-6455 DATE: 5-26-15 SCALE : NO SCALE CODES: SEE HOTES STATES: NG. VA. GA. MO. F J.8. PEFERENCS: 3951-57 FSS3951-57 A-M 65 x 182

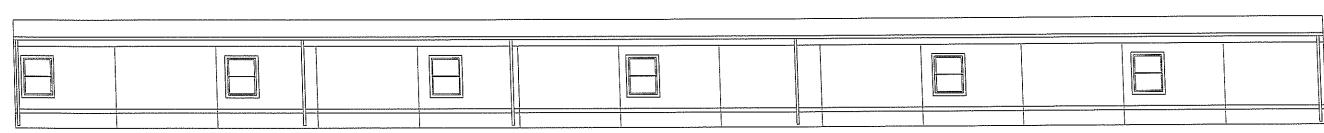
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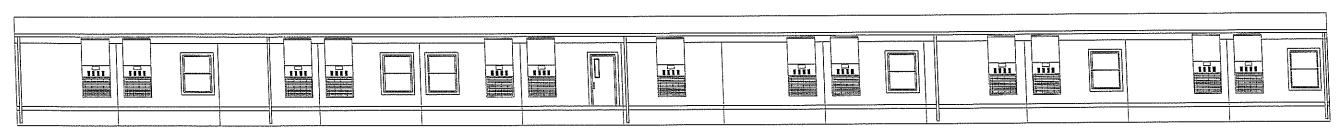








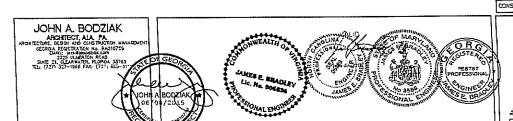
RIGHT ELEVATION



LEFT ELEVATION



PROFESSIONAL CERTIFICATION;



FIRST STRING SPACE

OUR STRENGTH IS TEMMORY

FIRST STRING SPACE

PEARSON, GEORGIA 31642

PEARSON, GEOR

ELEVATION NOTES: TYPICAL

SEE—CROSS SECTION FOR NETHED OF ROOF VEHTHATION ACCESSIBLE RAILP(S), STAR(S), AND HANDPALS ARE SITE INSTALLED, DESIGNED BY OTHERS, AND SHAREST TO LOCAL JURISDICTION.

FIGURATION ENCLOSURE
(WHEN PROVIDED) MUST HAVE
I SOUGHE FOOT NET VEHT AREA
PER 1/150TH OF THE FLOOR AREA
AND AN 18" X 24" MINIMUM CRAMI
SPACE ACCESS, SITE BYSTALLED BY
OTHERS SUBLECT TO LOCAL
JURSDOCTOM.

EXTERIOR FINISH MATERIAL:

ROOF - MULE-HIDE 45 MIL (WHITE) EPDM FULLY ADHERED IN ACCORDANCE WITH ESR-1776 OVER 7/16" MULE-HIDE FR DECK PANEL "C" INSTALLED PER MANUFACTURERS

WALL ~ 7/16" HARDI-PANEL SIDING (STUCCO) OVER APPROVED MUISTURE BARRIEP OVER 7/16" OSB SHEATHING INSTALLED PER MANUFACTURERS SPECIFICATIONS.

INTERIOR FINISH MATERIAL:

T-GRID CEILING INSTALLED PER MANUFACTURER'S SPECIFICATIONS

5/8" TYPE 'X' GYP. BOARD (VCG THROUGHOUT) INSTALLED PER MANUFACTURERS SPECIFICATIONS WALL

CORRIDOR.

FRP OVER 5/8" TYPE "X". GYP. BOARD INSTALLED PER MANUFACTURERS SPECIFICATIONS AS NOTED ON PLAN

CEILING

FLOOR

NOTE: INTERIOR FINISHES SHALL BE CLASS 'C' OR BETTER.

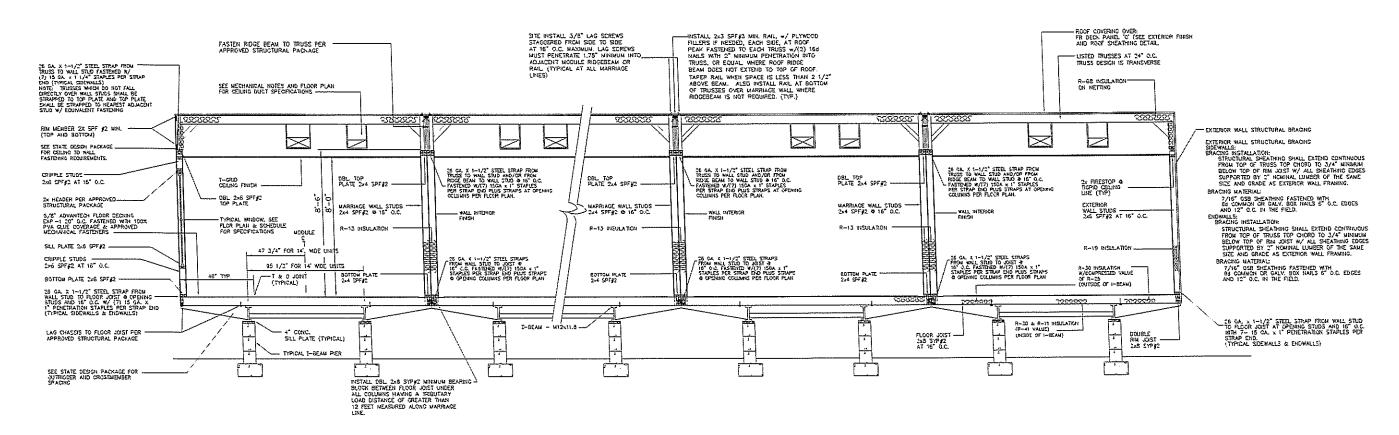
ROOF SHEATHING ---A ROOF TRUSS A - DEL TOP PLATE ~ 2X BLOCKING EXTERIOR WALL SHEATHING SEE CROSS SECTION INSULATION CEIUNG (SEE CROSS SECTION) - 2X WALL FRAMING SEE CROSS SECTION - DOUBLE FLOGR JOIST

— #10 W.S. € 8 0.C.

<u>loon end wall detal</u>

- STAGGER JOINTS 48" G.C. MULEHIDE: FR DECK PANEL 'C' TO BE FASTENED TO TRUSSES PER APPROVED STRUCTURAL PACKAGE ROOF SHEATHING DETAIL

> APPROVED TRUSS DESIGN: TRUSS MANUF # : UNIVERSAL TRUSS DRAWING. # F117757 (NC) PUSS BRAWNG. # F117761 (GA. VA. MD) SEE ATTACHED DWG



MICROLAM BEAM CONSTRUCTION

1 LAYER(5) 1 3/4" x 24" MICROLAN, EACH MODULE

HICROLAN F. 2750 PS

- HICROLAN MUST BE CONTINUOUS OVER CLEARSPAN'S)
- SEAMS SUPPORTED BY ENDWALL COLLAMS MUST EXTEND CONTINUOUS OVER COLLAMS TO EXTERIOR FACE OF ENDWALL
- FASTER ROCE SHEATHING MIC TOP EDGE OF MICROLAN TO PROVIDE CONTRIBUOUS LATERAL, SUPPORT OF BEAL.

 10. 1976 J. ROCE SHEATHING MIC TOP STATE AND THE SUPPORT DOLLUNG MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL MIC
- WHEN HORE THAT OHE LAYER OF MICROLAN IS DISTALLED ON EITHER SOE OF THE MATHOLINE. LAYERS ON THAT SOE OF THE MATHOLINE MUST BE FASTENED TOESTHER MITH IS DIL STRYEES X7.715 WEIGHIN GROWN HISTALLED PARALLE, TO BEAUT SAMILY, WINGHAM PROFITATION HITO CONNECTION LAYER STRYLES SHALL BE PLACED AT 8° C.C. MANIMAN VERTICALLY AND HASTOFINELY WITH FIRST AND LAST ROW OF STAPLES CHOCKED. I'S FROM TO STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES SHALL BEAUTION OF THE STAPLES

RIDGE BEAM CONSTRUCTION:

(SEE FLOOR PLAN) 3/4" PLYMOOD, RATED SHEATHING, EXP.-1, STRUCT.-1, S PLY/S LAYER, 48/24 EACH HALF CONTINUOUS ENTIRE LENGTH OF CLEARSPAN.

- NOTES:

 NOTES:

 PLYWOOD FACE GRAWI MUST BE PARALLEL TO THE RIDGE BEAM SPAN.

 2. ALL PLYWOOD BUILT JOHTS MUST BE STAGGERD 24" MINIMUM.

 2. ALL PLYWOOD BUILT JOHTS MUST BE THE SAME OFFIN, THICKNESS, AND GRADE OF PLYWOOD. IN COMMENCE MARE PERMITTED.

 2. ALL RIDGE BEAM PLYWOOD FLANKES MARE PERMITTED.

 4. PLYWOOD MUST BE MANUFACTURED IN ACCORDANCE W PS 1-95.

 5. PLYWOOD LAWRANGINS IN EACH HALF OF THE UNITS WUST BE GLUE NAILED TO ADJACENT LAYERS BY ACCORDANCE W/P DS 1-95.

 6. PLYWOOD LAWRANGINS IN EACH HALF OF THE UNITS WUST BE GLUE NOTES.

 6. PLYWOOD LAWRANGINS IN EACH HALF OF THE UNITS WUST END COMPLYING W/ ASTM LAYERS BY ACCORDANCE W/P STAME OF THE UNITS WIST BE LESS THAN 16C.

 6. PLYWOOD THE CONTROL WIST BE LESS THAN 16C.

 6. BEAMS SUPPORTED BY ENDWALL COLUMNS HUST EXTEND CONTINUOUS OVER COLUMNS TO EXCHANGE FACE OF SOMMAL.

 9. HISTALL (224) X 20" SEFGI BROSE BEAM BEARING SIFFENR OVER SUPPORT COLUMNS. WHEN SPECIALD ON PLONG POLAN, PASIEN THE FACE OF THIS SIFFENR TO THE RIDGE BEAM W/ 100% GUE COVERAGE AND (6) 16 GA. X 2-1/2" STAPLES.

GENERAL CROSS-SECTION NOTES:

- UNLESS OTHERWISE SPECIFIED, ALL STEEL MUST COMPLY W/ ASTM A36, MELD STRENGTH 36 KSL
- 2 ALL LAG SCREWS MUST COMPLY W/ ANS/ ASME BIB.21. Fig. 60 KS WHILKUM.
- SEE FOUNDATION PLAN FOR PIER AND TIE-DOWN STRAPPING LOCATIONS, ORIGINATIONS, AND SPECIFICATIONS.



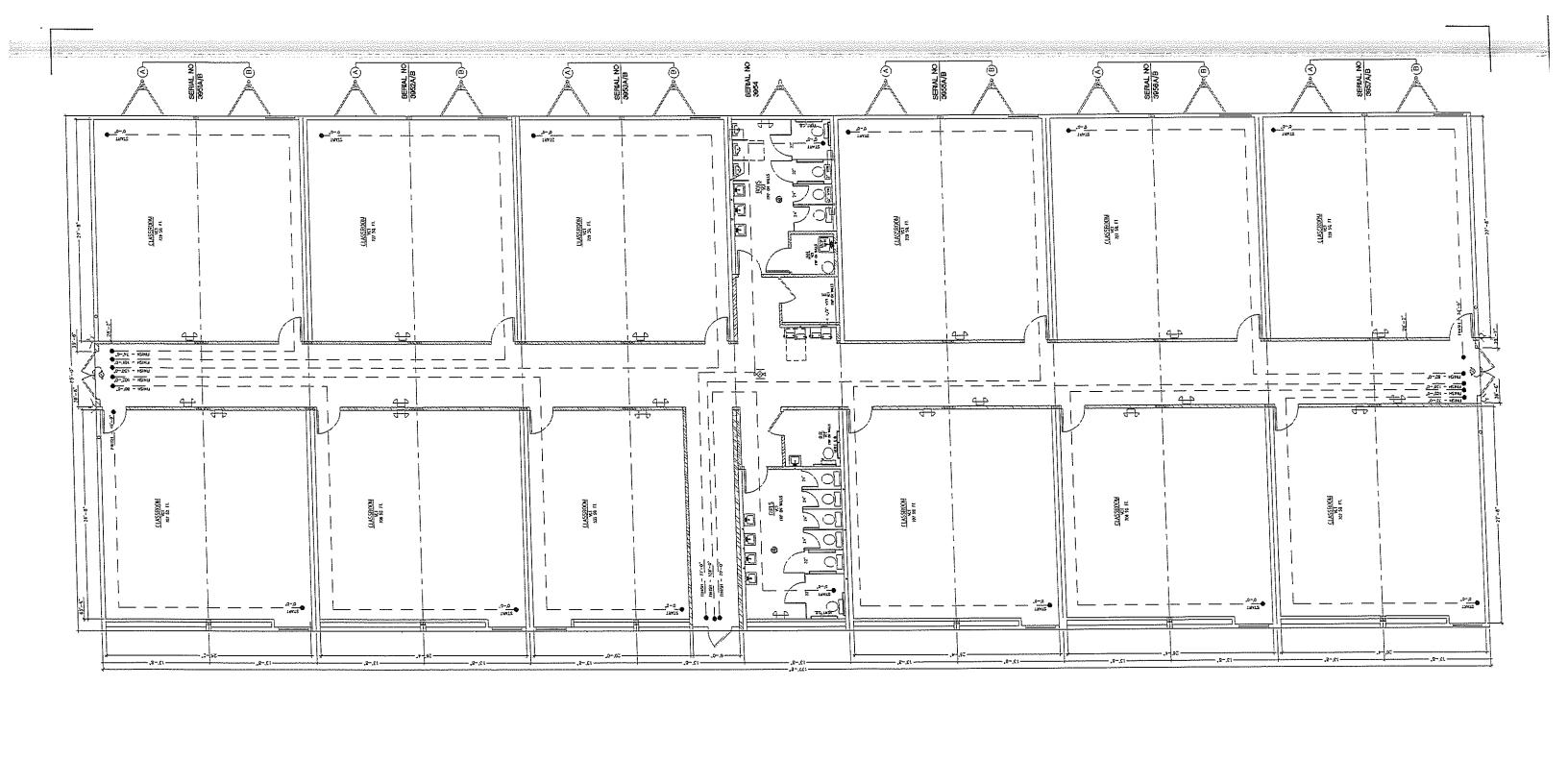
PROFESSIONAL CERTIFICATION:

JOHN A. BODZIAK ARCHTECT, AIA PA
HECTIRE, DEIGN NG CONSTRUCTION MAN
GEORGE REGISTRATEN NG RACIOTS
EMAIL: jour-op-bestive.em
2015 TIL GUILLE NG RACIOTS
1011 TIL GEORGE FAC (727) 2255-57 PERTRY TOFESSICI

DATE: 5-26-15 SCALE : NO SCALE COCES: SEE NOTES FIRST STRING SPACE INC.

CONSULTING ENGINEER JAMES BRADLEY, P.E. - 212 FOX TRAIL - PARKESBURG, PA. 19365 - (610) 857-2458

FIRST STRING SPACE 992 RAILROAD AVE EAST PEARSON, GEORGIA 31642 (912) 422-6455 J.B. FSS3951-57 A-M 65 x 182 MOD-POD EDUCATION F OF 5 CROSS SECTION





PROFESSIONAL CERTIFICATION:

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LIFE SAFETY PARAMETERS

- 1. USE/OCCUPANCY: EDUCATIONAL
- COCCUPANT LOAD: EDUCATION = 11544 HET SO, FT. = 429 OCCUPANTS

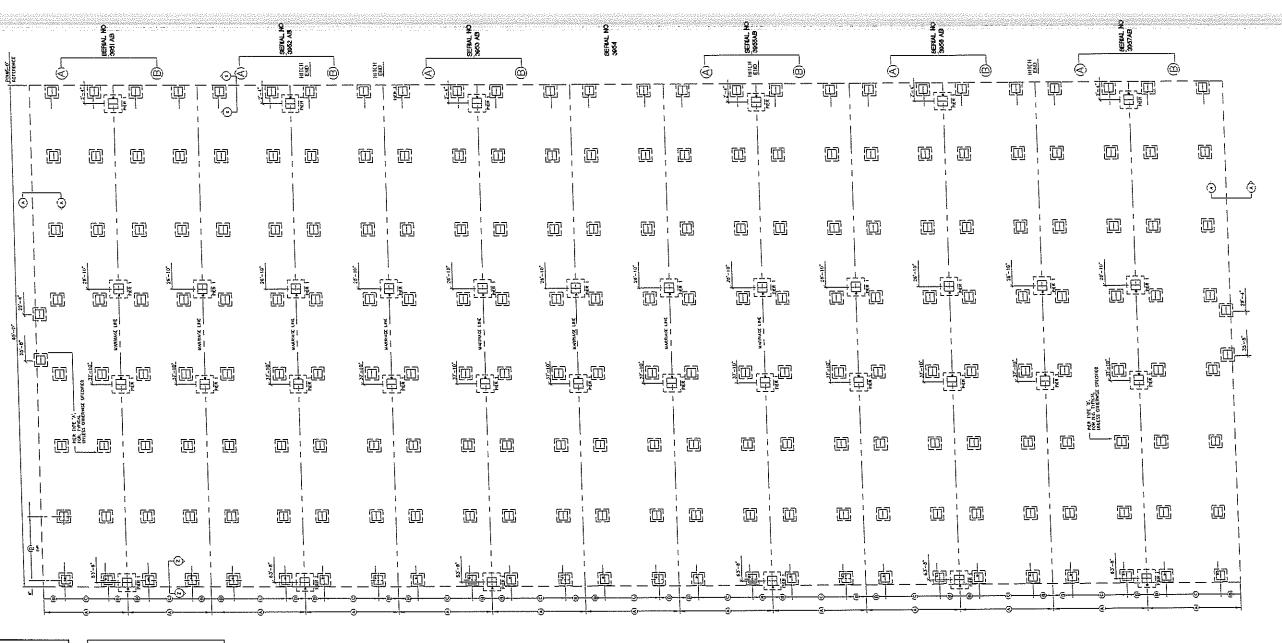
JOHN A BODZIAK

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	FIRST STRING SPAI 692 railroad ave. east pearson, georgia 31642 (912) 4:	
1) / _A d 3	DATE: 5-26-15	
	SCALE : NO SCALE	
	CODES: SEE NOTES	
	STATES: NC, VA. GA. NO. REVISIONS:	81:
4 / (ALRI) 3	PEFERENCE: 3951-57	J.E
1 1/2/11 A	FSS3951-57 A-M 65 x 182 MOD-POD EDUCATION	SHEET
FIRST STRING SPACE INC.	LIFE SAFETY PLAN DESTRIATION	5 OF

CONSULTING ENGINEER JAMES BRADLEY, P.E. - 212 FOX TRAIL - PARKESBURG, PA. 19355 - (510) 857-2458

NOTE: EACH EXIT DOOR IS ABLE TO ACCOMMODATE: (5) DOORS (160" CLEAR/0.20) = 800 PEOPLE



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)F	FOUNDA ALL (TION OTHER			
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ļ	D NAME P	CR.		WAY?	SCL CAPACITY
ĺ	4"-6" 7"-9"		2000 3000		

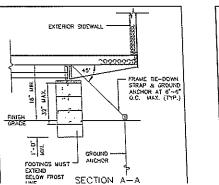
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- FOUNDATION TO TEST.

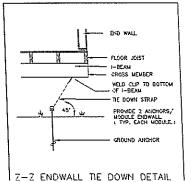
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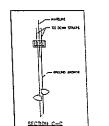
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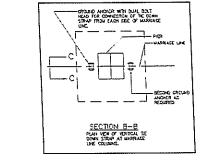
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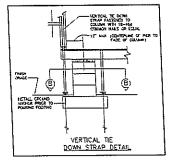


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PIER TYPE C

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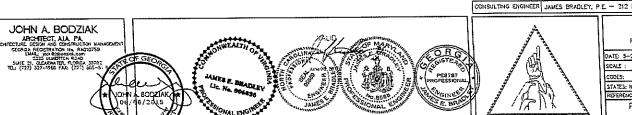
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PROFESSIONAL CERTIFICATION:





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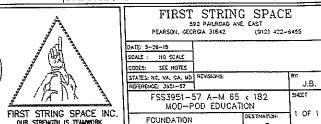


EXHIBIT - C

Proposed Site Plan



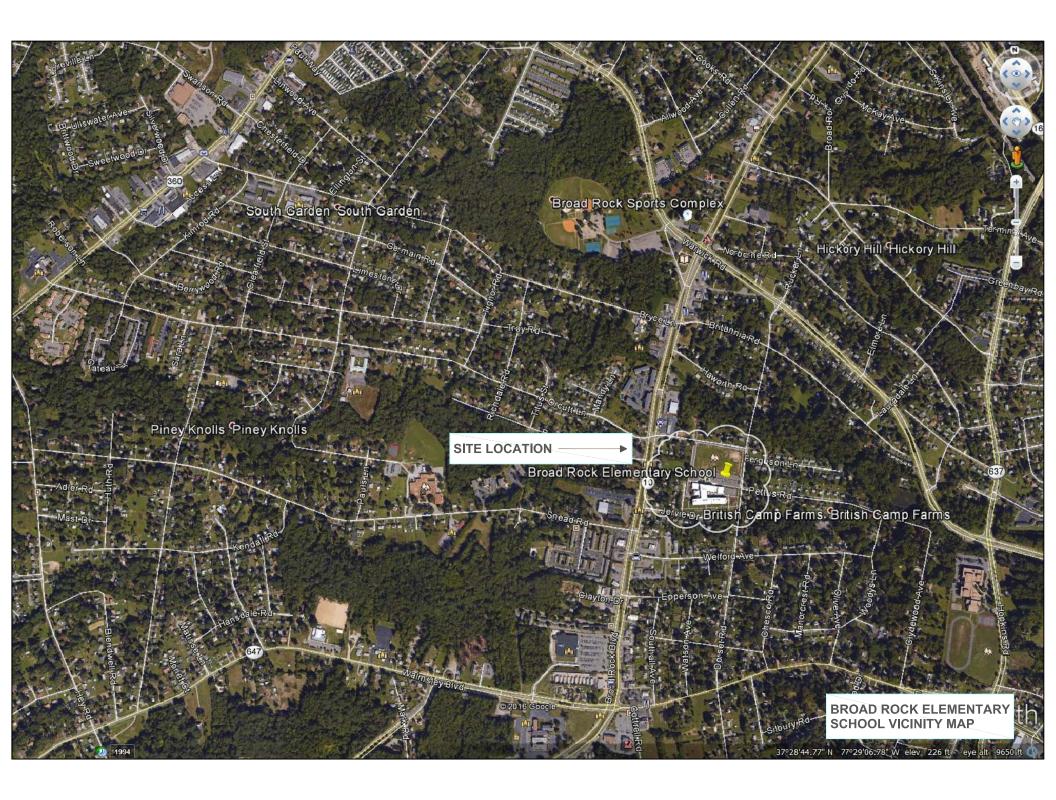
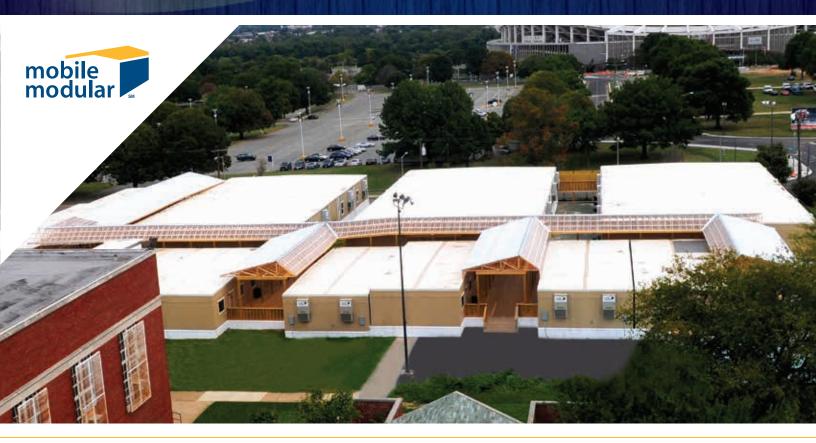


EXHIBIT - E

Data Sheets











Serving California, Florida, Texas and Mid-Atlantic states.



Adaptable Classrooms for Today's Changing Schools.

Sustainable and customized learning environments.

Fluctuating school enrollment. Shifting demographics. Changing expectations. The CampusMaker ModPod® delivers the flexible solutions for today's rapidly evolving educational needs.

Today's school districts are progressively seeking better, more secure and adaptable ways to make the most of their available space. Now with the revolutionary CampusMaker ModPod, creating a reusable and sustainable learning environment has never been easier.

Constructed of durable materials and designed to be easily configured into a wide variety of self-contained classroom complexes, the CampusMaker ModPod delivers what every school needs: energy efficiency, security and a building design that is easily adaptable to different enrollment needs.

Optimum Flexibility

The expandable and retractable design of the CampusMaker ModPod not only offers the ease of reconfiguration but also a wide variety of configuration options, enabling the Facilities Departments to prepare for most enrollment situations.

These configurations include restrooms, administrative offices, libraries, laboratories, music classrooms and more.

Tangible Savings

The innovative side-by-side installation of the classrooms significantly reduces the length of utility runs, electrical and plumbing connections, walkways, stairs and access ramps.

All perimeter walls of each double classroom contained within a CampusMaker ModPod are finished as exterior walls. This allows for easy reconfiguration of the CampusMaker ModPod to a larger or smaller size based upon enrollment. Further, reconfiguration can be performed with minimal disruption to the adjacent classrooms.

Safety and Security

When Mobile Modular designed the CampusMaker ModPod, one of our primary goals was to create a modular classroom system that ensured the safety and security of students and staff.

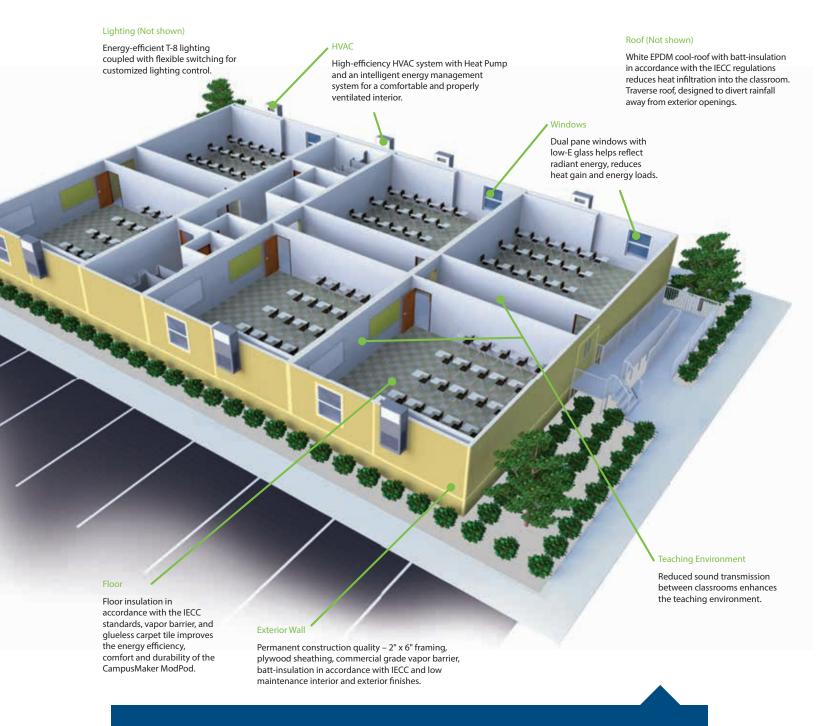
Each CampusMaker ModPod complex is accessed via an internal corridor with steel clad exterior doors, self-closers and panic hardware. To ensure further safety and security, each classroom is accessed through a solid core fire-rated door with a large view block and locking system.

All doors can be equipped with optional alarms, electronic entry control and easily integrated with each facility's primary security and life safety systems.



Let us take care of all of your space needs.

Mobile Modular's CampusMaker ModPod® Complex



The above illustration depicts a six classroom CampusMaker ModPod complex, with a restroom module and integrated interior corridor. A CampusMaker ModPod classroom module is comprised of two classrooms (27'-0" x 28'-0")* with an egress corridor. Each classroom is approximately 790 sq. ft. and can accommodate up to 35 students. The interior corridor is 8'-0" wide and is further enhanced with a one-hour-fire-rated construction to protect the occupants. Sprinklers can be installed for additional protection.

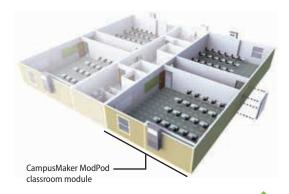
800.944.3442 | www.mobilemodularrents.com

*The availability of the product and its features may vary. Please contact your sales specialist for further information. These specifications are subject to change without notice.



It's as easy as adding and subtracting. Protected, Flexible and Environmentally Friendly.

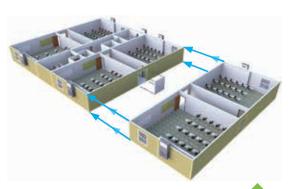
Four classroom configuration.



To adjust the size of the CampusMaker ModPod, the two classroom module at either end can be detached and relocated to another site or school. Construction of a new exterior wall is not required as the wall and finishes are already in place. This feature minimizes the down time due to construction and disruption to the remainder of the classroom complex.

Add an additional classroom module to expand the CampusMaker ModPod complex.

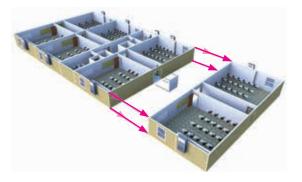




By simply removing and relocating the existing security entrance doors to the newly expanded CampusMaker ModPod, this classroom complex is set to operate with six classrooms, a restroom module and corridor. All this can be accomplished with minimal disruption to the occupants and in most cases, the work can be completed in just a few days.

Retract a classroom module to reduce the CampusMaker ModPod complex.





All CampusMaker ModPod® classrooms feature:

- · High-efficiency HVAC system with Heat Pump
- Intelligent energy management system, featuring automatic temperature, humidity and fresh air exchange controls
- · High-performance building insulation
- Energy-efficient T-8 electronic ballast and lamps
- · Commercial grade, heavy duty vapor barrier
- · White EPDM Cool Roof
- Traverse roof, designed to divert rainfall drainage away from exterior openings
- Glueless carpet tiles 100% recyclable, made from post consumer materials
- · Dual pane low-E window

Additionally, the CampusMaker ModPod, also offers a comprehensive selection of options to meet the demands of even the most stringent specifications.

CampusMaker ModPod sustainable options include:

- · Passive shading devices
- · UVC light for HVAC condenser cells
- CO, monitoring system
- · Radiant heat barrier
- · Tubular Daylighting System
- · LED fixtures and lamps
- Natural fiber insulation
- · Forest Stewardship Council (FSC) certified lumber
- · Locally sourced materials
- · Low-flush toilet with smart valve
- Tankless hot water heater
- Automated faucet
- · Automated paper towel dispenser
- · Automated hand soap dispenser





Mobile Modular Management Corporation

Mid Atlantic Regional Office 4301-C Stuart Andrew Blvd. Charlotte, NC 28217 **Georgia Sales Office** Buford, GA Maryland - Washington D.C. & Virginia Sales Office Bel Air, MD Brandywine, MD North Carolina Sales Office Charlotte, NC

800.944.3442 www.mobilemodularrents.com

EXHIBIT - F

RPS 2016 Facility Update Cost Estimate 4-12-16

Peport	uction Costs
RPS - Faciliy	Review of Building

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Elementary Schools	Complete removation/replacement	55,623	\$10,012,140	\$10,012,140 limited site/functional obsolecence	\$10,012,140	\$10,012,140 limited site/junctional obsoletence
Bellevue ES	Complete ferrovacion/registration	83.251	#	49 1998 construction	2013	198 Copsettation
Wackwell ES	None- market	07.810	03	\$0 2012 construction)2 05	50 2012 construction????
Agroad Rock ES	Money III William III	Sections	\$13,000,000		\$13,000,000	
Carver, G.W. ES	Major renovation		52 225 EEU	ਨੈਂਤ ਕਰਵ ਵਨ੍ਹਾਂ Addition needed to meet program req	\$5,179,550 1	\$5,179,550 15,800 sf CR addition
Cary John B. ES	Minor renovation/addition		23 768 500		での2000年	\$4,658,500 \$,000 \$feltadolitor
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Translate Court FC	Complete renovation/replacement with addition	44,398	0,331,040	57,531,040 Addition need to meet more red	\$5,451,100 18	\$5,451,100 18,000 sf CR addition w/ multipurpose
ייי בייייייייייייייייייייייייייייייייי	Minor renovation/addition	44,222	22,211,100	Addition and add to mant program red	\$8,383,800 4,	\$8,383,800 4,500 sf multipurpose addition
Fisher, J.B. E3	Major renovation/addition	58,260	\$7,573,800	S7,573,800 Addition needed to meet programmed	\$4 971 700 11	\$4 971 700 11.800 sf addition
Fox, William ES	Minor reporation/addition	56,954	\$2,847,700	\$2,847,700 Addition needed to meet program ley	47 040 720	
Francis, J. L. ES	Maint renovation	60,371	\$7,848,230		37,040,230	27,040,230
Ginter Park ES	with addition	41,490	\$7,468,200	\$7,468,200 Addition needed to meet program req	211,310,200	An Long construction
Greene, E.S.H. ES	Complete lenovation representation	80,548	80	\$0 1998 construction	3000	An Land Constitution
Holton, Linwood ES	Arms powerbuilding	80,548	\$0	\$0 1999 construction	T 072 074	SOUTH TO SEE THE SAME OF THE SECOND SEE THE SECOND SEE THE SECOND SEE THE SECOND SEE THE SECOND SEE THE SECOND SEE THE SECOND SECOND SEE THE SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND S
Jones, Miles J ES	Noise Hewel Southern	67,048	\$12,068,640		\$13,418,640 A	ago at addition
Mason, George ES	Complete lenovation	64,468	\$5,802,120		1,021,026,14	1,946,141 US US US US US US US US US US US US US
Munford, Mary ES	Mulei ate Tenorette	90,810	:0\$	\$0 2012 construction	0.000	ayou multime /w and the passing w/ multimides
Oak Grove ES	None-new building	005.00	\$4,437,000		\$7,677,000 38	CONTRACTOR AND INCOME.
Overby- Sheppard ES	Moderate renovation	56.671	\$5,100,390	\$5,100,390 Addition needed to meet program req	\$8,502,390 10	\$8,502,390 10,000 st addition
Redd F.D. ES	Moderate renovation/addition	2 1000	\$8.445,320	48 445, 320 Addition needed to meet program reg	\$9,255,320 4,	\$9,255,320 4,500.st multipurpose addition
Reid G.H. ES	Major renovation/addition	56 E31	\$10 173 780 /	\$10.173.780 Addition needed to meet program req	\$11,973,780 10	\$11,973,780 10,000 sf CR addition
Courtempton ES	Complete renovation/replacement with addition	20,000	\$5 773 040 I	se 773 nan Addition needed to meet program req	\$7,033,040 7,	\$7,033,040 7,000 sf CR addition
Sa da - 1	Major renovation/addition	44,408	OFFICE AND ON	As any san Addition needed to meet program red	\$12,272,940 20	\$12,272,940 20,000 sf CR addition
Stuart, J.E.D. Co	Complete renovation/replacement with addition	48,183	045,072,540	Addition needed to meet program red	\$7,344,720 15	\$7,344,720 15,800 sf CR addition
Swansbulo Es	Moderate renovation/addition	50,008	\$4,500,720	מתוומו ווכברה ב	\$13,847,040	
Westuver mits to	Complete renovation/replacement	/b,928	010,790,014		\$181,515,850	
WOODWIIE CO		1,587,865	\$143,877,850			
Asidala Cohoole		0.00	640 533 470	640 can and ilmited alte/functional obsolecence	\$18,622,470 lln	\$18,622,470 limited site/functional obsolecence
Minute School	Complete renovation/replacement	98,013	210,022,470		\$6,426,500	
Billion M. T. M.C.	Minor renovation	178,530	20,424,05	co Jone Construction	\$0 19	\$0 1998 Construction
Boundary 1. C. M.S.	None- newer building	179,775	7 020 000 714	200 200 200 Addition needed to meet program red	\$26,899,250 add 50,000 sf	d 50,000 sf
rithardt MS	Complete renovation/replacement with addition	27276	C11,555,155		\$25,397,685	***************************************
Hondaron T.H. MS	Major renovation	100,131	640 055 520	can acc spoilimited site. historic	\$10,955,520 lin	\$10,955,520 limited site, historic
THE A L. EC	Major renovation	751,18	210,000,000	to perent renlarement	\$0 Re	SolRecent replacement
Till, A.n. Ed	None- new bullding	147,000	200	30 Accept representations and to mast program red	\$26,289,160 add 30,000 sf	β 30,000 sf
King Jr., Martin Lutrier (vio	Complete renovation/replacement with addition	108,354	\$20,589,1b0	מתחונות וובפתכת נת וווכני ל. פס	\$114,590,585	
Thompson MS		972,540	\$99,390,585			
und Chook		753 FGC	\$ 223 753 200 8	S23 753 200 Former Kennedy HS	\$23,753,200 Fo	\$23,753,200 Former Kennedy H5
Armetrone HS	Moderate renovation	150 031	05		\$0	
Limitanot HS	New-recent replacement	170,007	676 DOR 9851		\$26,098,985	
Inferent Thomas HS	Major renovation	200,000	C23 404 130		\$33,494,130	
Marchall John HS	Major renovation	#55,052	C21,757,750		\$35,251,530	
Watsharp Course HS	Major renovation	243,114	Juecireziese			
Wylle, George						