

ocal Experience. National Nesource.

July 26, 2013

NEW CONSTRUCTION FOR GEORGE WASHINGTON CARVER HIGH SCHOOL 3059 Higgins Boulevard New Orleans, LA 70126 RSD Project No: 2009-0756-0001 VRA+FH Project No. 13006

The project being presented is for the Schematic Design Phase to completely replace George Washington Carver High School which was destroyed as a result of Hurricane Katrina. Please note that this facility was previously presented to DAC but, is being redesigned due to cost overruns. The building Owner's intent is to change the building design as little as possible with the exception of combining the original Auditorium and the Gymnasium into one building which will now be called a Convocation Center and simplify the use of multiple exterior materials.

The revised project will be designed in two Phases and by different design firms since this will be a Design-Build Project. The first Phase is being designed by the joint venture team of VergesRome Architects-Fanning Howey – A Joint Venture (VRAFH) and will be known as the Bridging Architects. VRAFH is currently designing the project through Schematic Design. This submission to DAC by VergesRome Architects-Fanning Howey – A Joint Venture is the first step in familiarizing DAC with this revised project and mainly to start an appeal process to allow this project to place parking in front of the building and to allow the parking on the side of the building to be moved forward the front line of the street facing side of the building. The final design, Phase 2, will be by a Design Build Team (currently unknown); DAC may elect to require additional submittals from the Design Build Team to comment on the final building design. The previous project submission to DAC had parking in the same locations shown on the VRAFH submission but, the zoning has since changed for Residential areas to not allow parking in these areas.

The site for GW Carver High School is centrally located in the Upper 9th Ward and is a key component of the Desire Neighborhood. The site is bounded to the north by Interstate I-10 and Almonaster Avenue. Higgins Boulevard is to the south of the site and will be the street used for the main entrance into the site. Immediately to the west of the site is St. Ferdinand Street with Almonaster Avenue just further west. Immediately to the east of the site is Metropolitan Street with Louisa Street just further east; houses facing Metropolitan Street back up to the east side of the site.

All previous structures have been completely removed from the site. The new GW Carver High School is currently planned with a square footage of approximately 180,000 square feet. It will consist of two separate buildings, a two story Academic Building and a two story Convocation Center Building. The two buildings will have a connecting corridor. The Academic Building is in the shape of an "H". At the center of the "H" is a central open courtyard and is flanked by the media center on the east and the student dining commons on

NEW CONSTRUCTION FOR GEORGE WASHINGTON CARVER HIGH SCHOOL 3059 Higgins Boulevard New Orleans, LA 70126 July 26, 2013 Page 2 of 2

the west. This location affords these spaces with extensive natural lighting and views across the campus. They are essential community spaces which help connect the academic wings. Seven academic wings allow for a number of classroom grouping options. The science labs are located between each pair of academic wings so that they can share resources while also integrating into the academic teams. The teacher centers, student restrooms and other support spaces are located at the major north/south corridor intersections. Special education spaces are distributed throughout each floor of the building to support integration into the academic wings. An eighth wing provides building support spaces (i.e. kitchen, serving areas, primary mechanical spaces, electrical, etc.)

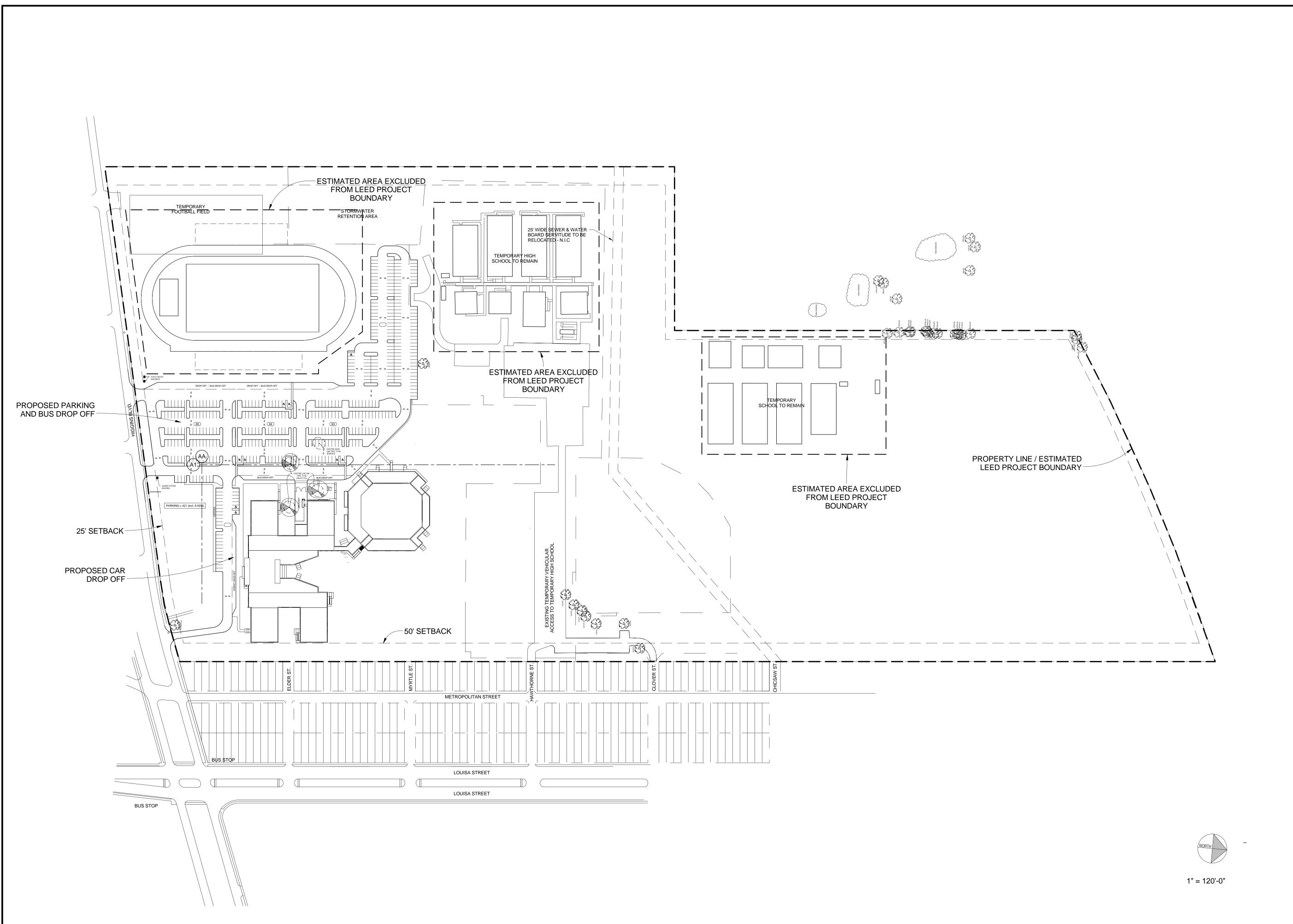
At the northwest corner of the "H" a corridor connects to the Convocation Center. The Convocation Center will serve the school as both the auditorium and gymnasium. The main and central convocation space is surrounded by other program areas which have a direct relationship to the center. They include the performing arts/music spaces and the physical education spaces.

The Academic Building and the Convocation Center Building will be primarily clad with a light wheat color brick which was previously presented and approved by both the Community and the DAC. Windows will be aluminum and glass.

The site is currently empty except for three 40 to 50 year old live oak trees. There is a forth oak tree which is completely dead and will be removed. The new GW Carver High School facility has been placed on the site in a manner where all three existing live oak trees can remain. Additional landscaping is being added to meet the current requirements of Parks and Parkways. Note that relocation of the building to move the building towards Higgins will require the removal of at least two if not all three existing oak trees. Relocation of the facility to the west will eliminate at least two of the existing oak trees. The facility is currently located only 50 feet away from the house backing up to the east side of the site and any relocation of the facility further east will further overshadow those residences; by code the buildings can be as close as 25 feet from the east property line. Relocating parking to locations required by current zoning in Residential areas will waste valuable areas that are planned for ball fields and playground spaces and possible future building expansion to the rear of the buildings.

VergesRome Architects + Fanning Howey A Joint Venture Sincerely,

David Glen Reed, A.I.A.; NCARB



Architects **FANNING HOWEY**

- A Joint Venture -

320 N. Carrollton Avenue, Suite 100 New Orleans, Louisiana 70119 t. 504.488.7739 f. 504.488.7743 © copyright 2013



NGTON SCHOOL

VER

DISTRICT BOULEVARD S, LOUISIANA SCHOOL 3059 HIGGINS E NEW ORLEANS, OVERY GEOF CAR\ RECC

7/26/2013 DATE ISSUED: REVISED: REVISED: REVISED: DRAWN BY: DGR CHECKED BY:

DESIGN DEVELOPMENT

13006

TITLE:

SITE PLAN

A0.0

SHEET:



1 240 DEG. SITE VIEW FROM SOUTH SIDE



2 360 DEG. SITE VIEW



2 TYP. EXISTING LIVE OAK TREE



2 EXISTING LIVE OAK TREE GROUP



2 EXISTING DEAD OAK TREE

VergesRome

320 N. Carrollton Avenue, Suite 100 New Orleans, Louisiana 7 0 1 1 9 t. 504.488.7739 f. 504.488.7743

> www.VergesRome.com © copyright 2013

in association with

FANNING HOWEY

WASHINGTON CARVER HIGH SCHOOL

GEORGE

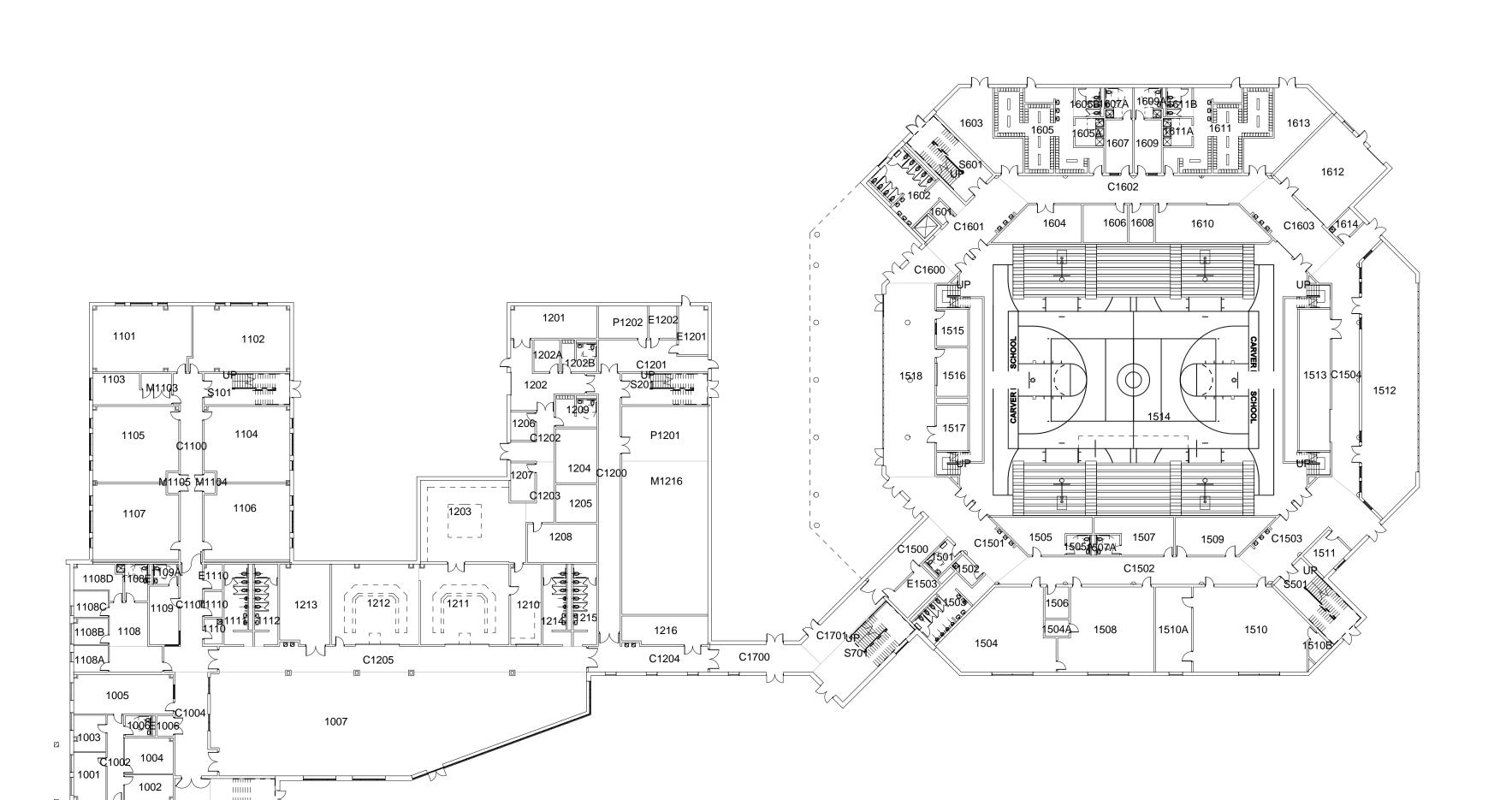
DATEISSUED:	26 JULY 2013
REVISED:	
REVISED:	
REVISED:	
REVISED:	
DRAWN BY:	LK
CHECKED BY:	DGR, CEV
PHASE:	
BRIDGING DOC	LIMENTS

DESIGN DEVELOPMENT

13006

TITLE: PHOTO DOCUMENTATION

SHEET:



C1402 1409

M1406 M1407

1" = 30'-0"

1406

1401B

	ROOM LEGEND - FIRST F	LOOR UNIT E	
ROOM		P.O.R.	AREA
NO.	ROOM NAME	AREA	(SF)
1401	ART CLASSROOM	1200 SF	Not
			Enclosed
1401A	ART MATERIAL STORAGE	200 SF	Not Enclosed
1401B	KILN / CERAMIC	125 SF	Not Enclosed
1403	INSTRUCTIONAL MATERIAL STORAGE	275 SF	Not Enclosed
1404	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
1405	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
1406	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
1407	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
1408	SP. ED. THERAPEUTIC APPROACH	850 SF	Not Enclosed
1409	CUSTODIAL CLOSET	100 SF	72 SF
1410	SCIENCE CLASSROOM - 'A'	1200 SF	Not Enclosed
1411	SCIENCE CLASSROOM - 'A'	1200 SF	Not Enclosed
C1400	CORRIDOR		582 SF
C1401	CORRIDOR		240 SF
C1402	CORRIDOR		Not Enclosed
E1409	ELECTRICAL		158 SF
M1401	MECHANICAL CLOSET		41 SF
M1406	POOM LEGENDE FIRST FI	OOR UNIT I	30 SF
M1407			30 SF
MR400M	MECHANICAL CLOSET	P.O.R.	ASR EA
M1 4NO .	MECHARIO MICLONSHIVIE	AREA	(SE)
6490 0	STARDOR		Not Enclosed
T1 <i>4</i> 09	TESH KNIDORGY		7 & &F
			Enclosed
S701	STAIRS		Not Enclosed

ROOM NO.	ROOM NAME	P.O.R. AREA	AREA (SF)	
1001	DIRECTOR OF FINANCE	200 SF	Not	
1002	OFFICE 'B'	150 SF	Enclosed 164 SF	
1003	DATA MANAGER	150 SF Not Enclos		
1004	ADMINISTRATIVE STORAGE	150 SF 232 S		
1005	FAMILY COMMUNITY RESOURCE	500 SF Not Enclose		
1006	ADMINISTRATIVE RESTROOM	60 SF 70 S		
1007	STUDENT DINING	4500 SF Not Enclos		
1008	RECEPTION AREA	450 SF	Not Enclosed	
1009	ELEVATOR EQUIP. ROOM	75 SF	54 SF	
1010	ASSISTANT PRINCIPAL'S OFFICE	200 SF	Not Enclosed	
1011 1012	MAIL / WORK / COPY ROOM PRINCIPAL'S OFFICE	350 SF 200 SF	348 SF Not	
			Enclosed	
1013 1014	BREAK ROOM MEDIA CENTER	550 SF 3400 SF	543 SF Not	
	(CIR/READING/STACKS)	0.000	Enclosed	
1014A 1014B	MEDIA CENTER RESTROOM MEDIA CENTER RESTROOM		58 SF 58 SF	
1015	DISPLAY	450.05	35 SF	
1016 C1000	CONFERENCE MAIN LOBBY	150 SF 500 SF	146 SF Not	
C1001	CORRIDOR		Enclosed 474 SF	
C1002	CORRIDOR		187 SF	
C1003 C1004	CORRIDOR CORRIDOR		100 SF 490 SF	
C1005	CORRIDOR		498 SF	
E1 E1006	RODM LEGEND - FIRST FI	OOR UNIT	64 SF 43 SF	
M ROOM	MECHANICAL CLOSET	P.O.R.	AREA	
S00 NO .	STAIRSROOM NAME	AREA	(SFt) Englosed	
1201	STORAGE AREA		Enclosed	
1202	RECEIVING/STORAGE	500 SF	Not Enclosed	
1202A	CUSTODIAL OFFICE/STORAGE	120 SF	110 SF	
1202B	CUSTODIAL LOCKER / RESTROOM	150 SF	135 SF	
1203	KITCHEN	950 SF	Not Enclosed	
1204	COOLER	300 SF	297 SF	
1205 1206	FREEZER CUSTODIAL / LAUNDRY	200 SF 80 SF	204 SF Not	
			Enclosed	
1207	KITCHEN MANAGER'S OFFICE	120 SF	Not Enclosed	
1208	DRY FOOD STORAGE	350 SF 355		
1209 1210	LOCKER / RESTROOM WARE WASHING	175 SF 300 SF	156 SF 323 SF	
1211	SERVING AREA	850 SF	951 SF	
1212	SERVING AREA	850 SF Not		
1213	STORAGE AREA	500 SF	Not Enclosed	
1214	BOYS RESTROOM		258 SF	
1215 1216	GIRLS RESTROOM STORAGE AREA	300 SF	248 SF Not	
		330 01	Enclosed	
C1200 C1201	CORRIDOR CORRIDOR	786 S Not		
C1202	RECEIVING/STORAGE		Enclosed Not	
			Enclosed	
C1203 C1204	CORRIDOR CORRIDOR		168 SF Not	
	MURRED - FIRST FLOOR	UNIT F - MA	Fnologod	
E R ∕OOM	MAIN ELECTRICAL	P.O.R.	AREA	
NO.	ROOM NAME	AREA	E rictors jed	
F56P2 150216	FAMIRGERESTESSETRICAL CHSTORIAL CLOSET		8Not- 8Not- Enclosed 59,SF	
M1216 1503	MECHANICAL ROOM MENS RESTROOM		Enclosed	
P1201 1504	PLUMBING SERVICES TELEVISION PRODUCTION	1000 SF	Enclosed For Enclosed	
P1202 1504A	FIRE PUMP VOCAL PRACTICE ROOM	50 SF	Enclosed Not	
\$505	BRESING ROOM	400 SF	Eħ£losed 338 ₀ sF	
1505A 1506	DRESSING RESTROOM PERFORMING ARTS OFFICE /	65 SF 100 SF	E68l&Fed	
	LIBRARY			
1507 1507A	DRESSING ROOM DRESSING RESTROOM	400 SF 65 SF	323 SF 63 SF	
1508	CHOIR ROOM	1000 SF	Not	
1509	BAND UNIFORM STORAGE	400 SF	Enclosed 413 SF	
1510	MUSIC ROOM	1200 SF	Not Enclosed	
1510A	INSTRUMENT STORAGE	400 SF	Not	
1510B	BAND PRACTICE ROOM	50 SF	Enclosed Not	
			Enclosed	
1511	P.E. STORAGE	100 SF	Not Enclosed	
1512	FITNESS/WEIGHT TRAINING	1700 SF	Not Enclosed	
1513	P.E. STORAGE	575 SF	584 SF	
1514 1515	GYMNASIUM ATHLETIC DIRECTOR'S OFFICE	150 SF	11262 SF 151 SF	
1516	CONCESSIONS	200 SF	201 SF	
1517 1518	P.E. STORAGE CONVOCATION CENTER LOBBY	200 SF 500 SF	187 SF Not	
		000 OI	Enclosed	
C1500	CORRIDOR		Not Enclosed	
C1501	CORRIDOR		Not Enclosed	
C1502	CORRIDOR		883 SF	
C1503	CORRIDOR		Not Enclosed	
C1504	CORRIDOR		Not	
F1503	FLECTRICAL	100 SE	Enclosed 171 SF	
C1502 C1503	CORRIDOR CORRIDOR	100 SF	883 S Not Enclos Not Enclos	

ROOM LEGEND - FIRST FLOOR UNIT A - MASTER

JNIT A - MA	ASTER	R	OOM LEGEND - FIRST F	LOOR UNIT	В	
P.O.R.	AREA	ROOM		P.O.R.	AREA	
AREA	(SF)	NO.	ROOM NAME	AREA	(SF)	
200 SF	Not Enclosed	1101	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed	
150 SF	164 SF	1102	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed	
150 SF	Not Enclosed	1103	INSTRUCTIONAL MATERIAL	255 SF	Not	
150 SF	232 SF	1101	STORAGE	050.05	Enclosed	
500 SF	Not Enclosed	1104	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed	
60 SF	70 SF	1105	CORE ACADEMIC CLASSROOM	850 SF	Not	
4500 SF	Not Enclosed	1106	CORE ACADEMIC CLASSROOM	850 SF	Enclosed Not	
450 SF	Not				Enclosed	
75 SF	Enclosed 54 SF	1107	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed	
200 SF	Not	1108	HEALTH CLINIC (NURSE	200 SF	224 SF	
250.05	Enclosed	1108A	OFFICE) EXAMINATION ROOM	120 SF	Not	
350 SF 200 SF	348 SF Not				Enclosed	
	Enclosed	1108B	EXAMINATION ROOM	120 SF	Not Enclosed	
550 SF 3400 SF	543 SF Not	1108C	EXAMINATION ROOM	120 SF	Not	
0400 OI	Enclosed	1108D	CLINIC STORAGE	150 SF	Enclosed Not	
	58 SF 58 SF				Enclosed	
	35 SF	1108E 1109	CLINIC RESTROOM TEACHER CENTER	150 SF 225 SF	121 SF 229 SF	
150 SF	146 SF	1109 1109A	INDIVIDUAL RESTROOM	60 SF	67 SF	
500 SF	Not Enclosed	1110	CUSTODIAL CLOSET	100 SF	62 SF	
	474 SF	1111 1112	BOYS RESTROOM GIRLS RESTROOM		258 SF 248 SF	
	187 SF 100 SF	C1100	CORRIDOR		582 SF	
	490 SF	C1101	CORRIDOR	LOOD LINIT	422 SF	
	498 SF	E1110 R	©@MINIEGEND - FIRST F MECHANICAL CLOSET	LOOK UNIT	D 62 SF 45(R) (R -F/A	
OOR VINT (64 SF 43 SF	M1100	MECHANICAL OLOGET	AREA	#REA 3€€F	
P.O.R.	AREA	M1105 1301 S101	MECHANICAL CLOSET CORE ACADEMIC CLASSROOM	30 SF	30 SF Not	
AREA	(\$₹)		STAIRS		Enclosed Enclosed	
	Enclosed Enclosed	1393 0	CORE ACADEMIC CLASSROOM TECHNOLOGY	850 SF	Figure 6	
500 SF	Enclosed Not	1303	INSTRUCTIONAL MATERIAL	255 SF	Not	
100.05	Enclosed	1304	STORAGE CORE ACADEMIC CLASSROOM	850 SF	Enclosed Not	
120 SF 150 SF	110 SF 135 SF				Enclosed	
		1305	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed	
950 SF	Not Enclosed	1306	CORE ACADEMIC CLASSROOM	850 SF	Not	
300 SF	297 SF	1307	CORE ACADEMIC CLASSROOM	850 SF	Enclosed Not	
200 SF	204 SF	1307	CORE ACADEMIC CLASSROOM	000 5F	Enclosed	
80 SF	Not Enclosed	1308	SELF-CONTAINED CLASSROOM	И 850 SF	Not Enclosed	
120 SF	Not	1308A	SP. ED. RESTROOM	150 SF	75 SF	
350 SF	Enclosed 355 SF	1308B	SP. ED. CHANGING ROOM	150 SF	190 SF	
175 SF	156 SF	1309 1309A	TEACHER CENTER STAFF RESTROOM	225 SF 60 SF	203 SF 66 SF	
300 SF	323 SF	1310	CUSTODIAL CLOSET	100 SF	51 SF	
850 SF 850 SF	951 SF Not	1311	BOYS RESTROOM		258 SF	
	Enclosed	1312 C1300	GIRLS RESTROOM CORRIDOR		248 SF 582 SF	
500 SF	Not Enclosed	C1301	CORRIDOR		240 SF	
	258 SF	C1302	CORRIDOR		381 SF	
300 SF	248 SF Not	E1310 M1303	ELECTRICAL MECHANICAL CLOSET		62 SF 59 SF	
300 31	Enclosed	M1306 R	MEMANEGERIOSETIRST F	LOOR UNIT	G 30 SF	
	786 SF	M1307 S3000M NO.	MECHANICAL CLOSET	P.O.R.	AREA	
	Not Enclosed	NO.	ROOM NAME	AREA	En Sos ed	
	Not	1631 0	EEEWATOOR GQUIP. ROOM	75 SF	69 SF	
	Enclosed 168 SF	1602	WOMENS RESTRROM		Not Enclosed	
	Not	1603	FOOTBALL STORAGE	500 SF	Not	
JNIT F - MA	Enclosed S 1258 SF	1604	CHAIR/TABLE STORAGE	350 SF	Enclosed 363 SF	
P.O.R.	AREA	1605	GIRLS LOCKER ROOM	1200 SF	Not	
AREA	E nglas jed	1605A	STUDENT SHOWER		Enclosed 105 SF	
	Not- Epclosed	1605A	STUDENT RESTROOM		Not	
	59 SF Not En Nated	1000	TRAINING ROOM	225.05	Enclosed	
1000 05	Enclosed Enclosed Not	1606 1607	TRAINING ROOM P.E. / ATHLETIC OFFICE	225 SF 200 SF	222 SF 191 SF	
1000 SF	Enclosed Enclosed	1607A	STAFF R.R. / SHOWER	100 SF	Not	
50 SF	EħĈloŜĒd	1608	LAUNDRY	125 SF	Enclosed 125 SF	
400 SF 65 SF	338 ₀ \$F E68l& E d	1609	P.E. / ATHLETIC OFFICE	200 SF	191 SF	
100 SF	99 SF	1609A	STAFF R.R. / SHOWER	100 SF	Not Enclosed	
400 SF	323 SF	1610	STAGE STORAGE	500 SF	513 SF	
65 SF	63 SF	1611	BOYS LOCKER ROOM	1200 SF	Not Enclosed	
1000 SF	Not	1611A	STUDENT SHOWER		105 SF	
400 SF	Enclosed 413 SF	1611B	STUDENT RESTROOM		Not	
1200 SF	Not	1612	SCENE / PROP STORAGE	850 SF	Enclosed Not	
400 SF	Enclosed Not				Enclosed	
	Enclosed	1613	FOOTBALL STORAGE	500 SF	Not Enclosed	
50 SF	Not Enclosed	1614	CUSTODIAL CLOSET		Not	
100 SF	Not	C1600	CORRIDOR		Enclosed Not	
1700 85	Enclosed				Enclosed	
1700 SF	Not Enclosed	C1601	CORRIDOR		562 S	
575 SF	584 SF	C1602 C1603	CORRIDOR CORRIDOR		882 SF 565 SF	
150 SF	11262 SF 151 SF	E2	ELEVATOR B	1 €SF	Not F	
200 SF	201 SF	S601	STAIRS	<u> </u>	Enclosed Not	
200 SF	187 SF	J001	01/AIIAO		Enclosed	
500 SF	Not Enclosed		Λ [
	Not		A L		<u>PROJECT</u>	
	Enclosed Not					
	Enclosed		\ D \	ΠE		
	883 SF Not					
	Enclosed					

ROOM LEGEND - FIRST FLOOR UNIT B



FANNING HOWEY A Joint Venture

320 N. Carrollton Avenue, Suite 100 New Orleans, Louisiana 70119 t. 504.488.7739 f. 504.488.7743 © copyright 2013



WASHINGTON GEORGE RECOVERY

DISTRICT

SCHOOL

3059 HIGGINS BOULEVARD NEW ORLEANS, LOUISIANA

7/12/2013 DATE ISSUED:

SCHEMATIC **DESIGN PHASE**

213003.00

FIRST FLOOR MASTER FLOOR PLAN

<u>TRUE</u>

KEY PLAN

Not Enclosed

AO.1 213003.00

1012

1306

1304

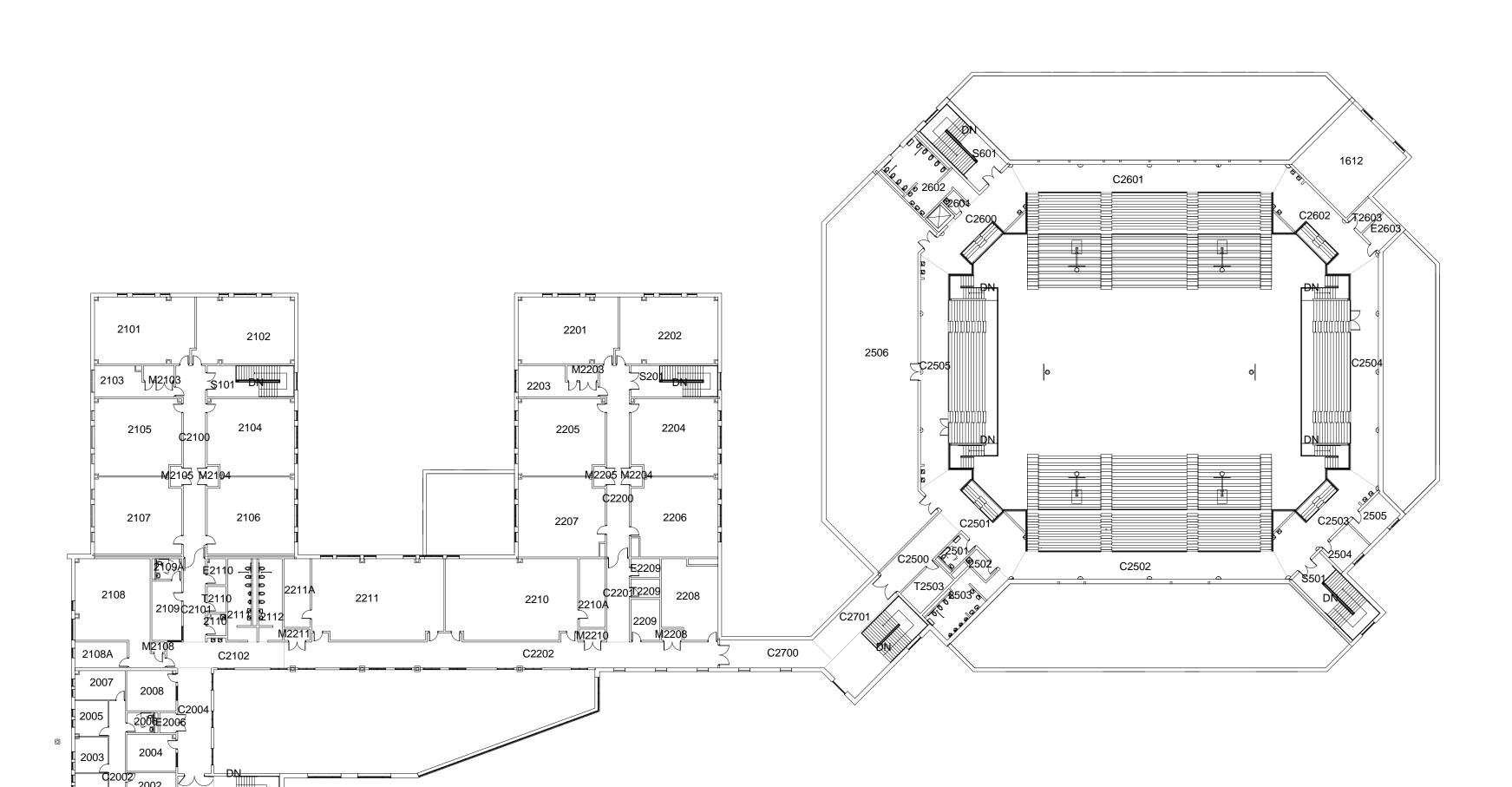
1301

-M1306 M1307

1307

1302

FIRST FLOOR - MASTER FLOOR PLAN



2405

1" = 30'-0"

IVOOIVI			F.O.K.		1
NO.	ROOM NAME		AREA		(SF)
2001	GUIDANCE COUNCELOR'S OFFICE		150 SF		Not
					Enclosed
2002	GUIDANCE COUNCELOR'S OFFIC		150 SF		164 SF
2003	GUIDANCE COUNCELOR'S OFFIC	CE	150 SF		Not
2004	CD ED THERADY COOLS		000.05		Enclosed
2004	SP. ED THERAPY GROUP GUIDANCE COUNCELOR'S OFFICE	`E	200 SF 150 SF		232 SF
2005	GUIDANCE COUNCELOR'S OFFIC	JE	150 SF		Not Enclosed
2006	INDIVIDUAL RESTROOM				70 SF
2007	GUIDANCE CONFERENCE ROOM	1			Not
					Enclosed
2008	SP. ED THERAPY GROUP		200 SF		255 SF
2009	GUIDANCE COUNCELOR'S OFFIC	CE	200 SF		Not
					Enclosed
2010	GUIDANCE CONFERENCE ROOM		200 SF		203 SF
2011	GUIDANCE COUNCELOR'S OFFIC	CE	150 SF		Not
2012	TECHNOLOGY STOP A CE				Enclosed
2012	TECHNOLOGY STORAGE	`E	450.05		248 SF
2013	GUIDANCE COUNCELOR'S OFFIC	∠ ⊏	150 SF		Not Enclosed
2014	PROFESSIONAL DEVELOPMENT		850 SF		Not
_011	ROOM		300 01		Enclosed
C2000	CORRIDOR				499 SF
C2001	CORRIDOR				109 SF
C2002	CORRIDOR				469 SF
C2004	CORRIDOR				456 SF
C2005	CORRIDOR				456 SF
					24.25
E1	ELEVATOR		75 SF		64 SF
E1 E2006	ELECTRICAL		60 SF		43 SF
E1 E2006	ELECTRICAL		60 SF		43 SF
E1 E2006	-	FLC	60 SF	ГС	43 SF Not
E1 E2006	ELECTRICAL		60 SF	ГС	43 SF Not
E1 E2006 M2014 R	ELECTRICAL OOM LEGEND - SECOND STAIRS ROOM NAME	F	60 SF OR UNIT P.O.R.	ΓΟ	43 SF Not Enclosed AREAt
E1 E2006 M2014 R	ELECTRICAL OOM LEGEND - SECOND STAIRS ROOM NAME	F	60 SF OR UNIT P.O.R. AREA		43 SF Not Enclosed AREVA (Spripsed
E1 E2006 M2014 R SMOOM NO.	ELECTRICAL OOM LEGEND - SECOND STAIRS ROOM NAME TERMOODE CLASSROOM	F	60 SF OR UNIT O.O.R. AREA	N	43 SF Not Enclosed AREM (STE) SED
E1 E2006 M2014 R SMOOM NO. T2012 2202	ELECTRICAL OOM LEGEND - SECOND STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM	F	60 SF OR UNIT P.O.R. AREA 850 SF 350 SF	No No	43 SF Not Enclosed AREVAt (STECTOSED TO THE STECTOSED OT Enclosed
E1 E2006 M2014 R SMOOM NO.	ELECTRICAL OOM LEGEND - SECOND STAIRS ROOM NAME TERENCIA SHOW CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL	F	60 SF OR UNIT O.O.R. AREA	No No	43 SF Not Enclosed AREM (STE) SED
E1 E2006 M2014 R SMOOM NO. T2012 2202 2203	ELECTRICAL OOM LEGEND - SECOND STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE	F #	60 SF P.O.R. AREA 850 SF 850 SF 255 SF	No No	43 SF Not Enclosed AREVAt (Enclosed ot Enclosed ot Enclosed
E1 E2006 M2014 R SMOOM NO. 52812 2202 2203	ELECTRICAL OOM LEGEND - SECOND STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM	F	60 SF OR UNIT O.O.R. AREA 850 SF 850 SF 255 SF	No No No	43 SF Not Enclosed AREVAt (STE) psed ot Enclosed ot Enclosed ot Enclosed ot Enclosed
E1 E2006 M2014 R SMOOM NO. 52812 2202 2203 2204 2205	STAIRS ROOM NAME TECHNOLOGY STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM CORE ACADEMIC CLASSROOM CORE ACADEMIC CLASSROOM CORE ACADEMIC CLASSROOM	F 4	60 SF OR UNIT P.O.R. AREA 850 SF 850 SF 255 SF 850 SF	No No No	43 SF Not Enclosed AREVAt (STEDOSED) OF Enclosed of Enclosed of Enclosed of Enclosed of Enclosed
E1 E2006 M2014 R SPOOM NO. T2812 2202 2203 2204 2204 2205 2206	ELECTRICAL MECHANICAL ROOM STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM	\$ \$ \$ \$ \$ \$ \$	60 SF OR UNIT P.O.R. AREA 850 SF 255 SF 350 SF 350 SF 350 SF	No No No No	43 SF Not Enclosed AREVAt (STEDOSED) OF Enclosed
E1 E2006 M2014 R SMOOM NO. 22012 2202 2203 2204 2205 2206 2207	ELECTRICAL OOM LEGEND - SECOND STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM	\$ \$ \$ \$ \$ \$ \$ \$ \$	60 SF OR UNIT P.O.R. AREA 850 SF 850 SF 850 SF 850 SF 850 SF 850 SF	No No No No No	43 SF Not Enclosed AREVAt (Enclosed ot Enclosed
E1 E2006 M2014 R SMOOM NO. T2012 2202 2203 2204 2205 2206 2207 2208	STAIRS ROOM NAME CORE ACADEMIC CLASSROOM CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP	F	60 SF OR UNIT OO.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF	No No No No No	43 SF Not Enclosed AREVAt (Spripsed ot Enclosed
E1 E2006 M2014 R SMOOM NO. T2012 2202 2203 2204 2205 2206 2207 2208 2209	STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE	F	60 SF OR UNIT OOR. AREA 850 SF	No No No No No No	43 SF Not Enclosed AREVAt (STEDOSED) OT Enclosed
E1 E2006 M2014 R SMOOM NO. 12012 2202 2203 2204 2205 2206 2207 2208 2209 2210	STAIRS ROOM NAME TECHNOLOGY STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B'	F 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	60 SF OR UNIT OR. AREA B50 SF	No No No No No No	43 SF Not Enclosed AREVAt (STEPOSED) TO Enclosed Of Enclosed
E1 E2006 M2014 R SQOOM NO	ELECTRICAL MECHANICAL ROOM STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE PREP	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	60 SF OR UNIT OR. UNIT OR. C.	No No No No No No	43 SF Not Enclosed AREVAt (SPC) Set Enclosed of Enclosed
E1 E2006 M2014 R SMOOM NO. T2012 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211	ELECTRICAL MECHANICAL ROOM STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B'	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No No No No No No No No	43 SF Not Enclosed AREVAt (STC) Sed ot Enclosed
E1 E2006 M2014 R SMOOM NO. T2012 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211 2211A	ELECTRICAL OOM LEGEND - SECOND STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B'	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	60 SF OR UNIT OR. UNIT OR. C.	No No No No No No No No	43 SF Not Enclosed AREMAT (STEDOSED) AREMAT (STE
E1 E2006 M2014 R SOROOM NO. T2012 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211 2211A C2200	ELECTRICAL OOM LEGEND - SECOND STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B' SCIENCE PREP SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B' SCIENCE PREP CORRIDOR	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No No No No No No No No	43 SF Not Enclosed AREVAt (STEDSED TO ENCLOSED OF Enclosed SF OF Enclosed
E1 E2006 M2014 R SMOOM NO. 12012 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211 2211A C2200 C2201	ELECTRICAL MECHANICAL ROOM STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B' SCIENCE PREP CORRIDOR CORRIDOR	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No No No No No No No No	43 SF Not Enclosed AREVAt (SPC) Sed ot Enclosed sed 229 SF ot Enclosed ot Enclosed ot Enclosed SE2 SF 240 SF
E1 E2006 M2014 R SOROOM NO T2012 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210 2211 2211A C2200 C2201 C2202	ELECTRICAL MECHANICAL ROOM OOM LEGEND - SECOND STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE PREP SCIENCE CLASSROOM - 'B' SCIENCE PREP CORRIDOR CORRIDOR	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No No No No No No No No	43 SF Not Enclosed AREVAt (SPC) Sed ot Enclosed 582 SF 240 SF ot Enclosed
E1 E2006 M2014 R SOROOM NO T2012 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211 2211A C2200 C2201 C2202 E2209	ELECTRICAL MECHANICAL ROOM STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B' SCIENCE PREP CORRIDOR CORRIDOR CORRIDOR ELECTRICAL	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No No No No No No No No	43 SF Not Enclosed AREMAT (STEP) Sed ot Enclosed 529 SF ot Enclosed ot Enclosed ot Enclosed ot Enclosed 69 SF
E1 E2006 M2014 R SOROOM NO. T2012 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211A C2200 C2201 C2202 E2209 M2203	ELECTRICAL OOM LEGEND - SECOND STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B' SCIENCE PREP CORRIDOR CORRIDOR CORRIDOR ELECTRICAL MECHANICAL CLOSET	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No No No No No No No No	43 SF Not Enclosed AREVAt (STEPOSED) TO Enclosed of Enclosed 229 SF of Enclosed
E1 E2006 M2014 R SMOOM NO. 12012 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211 2211A C2200 C2201 C2202 E2209 M2203 M2204	ELECTRICAL MECHANICAL ROOM STAIRS ROOM NAME TECHNOLOGY IIC CLASSROOM CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B' SCIENCE PREP CORRIDOR CORRIDOR CORRIDOR CORRIDOR ELECTRICAL MECHANICAL CLOSET MECHANICAL CLOSET	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No No No No No No No No	43 SF Not Enclosed AREVAt (SPC) Sed of Enclosed
E1 E2006 M2014 R SOROOM NO T2012 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211 2211A C2200 C2201 C2202 E2209 M2203 M2204 M2205	ELECTRICAL MECHANICAL ROOM STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B' SCIENCE PREP CORRIDOR CORRIDOR CORRIDOR CORRIDOR ELECTRICAL MECHANICAL CLOSET MECHANICAL CLOSET	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No No No No No No No No	43 SF Not Enclosed AREVAt (SPC) Sed To Enclosed of Enclosed 229 SF of Enclosed of SP of Enclosed of SP 30 SF 30 SF
E1 E2006 M2014 R SOROOM NO T2012 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211 2211A C2200 C2201 C2202 E2209 M2203 M2204 M2205 M2208	ELECTRICAL MECHANICAL ROOM STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B' SCIENCE PREP CORRIDOR CORRIDOR CORRIDOR CORRIDOR ELECTRICAL MECHANICAL CLOSET MECHANICAL CLOSET MECHANICAL CLOSET	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No No No No No No No No	43 SF Not Enclosed AREMAT (STEP) Sed TO STEP SED
E1 E2006 M2014 R SOROOM NO. T2012 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211 2211A C2200 C2201 C2202 E2209 M2203 M2204 M2205 M2208 M2208 M2208	ELECTRICAL MECHANICAL ROOM STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B' SCIENCE PREP CORRIDOR CORRIDOR CORRIDOR CORRIDOR ELECTRICAL MECHANICAL CLOSET MECHANICAL CLOSET MECHANICAL CLOSET MECHANICAL CLOSET MECHANICAL CLOSET	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No No No No No No No No	43 SF Not Enclosed AREVAt (STE) Sed TO THE SED STE Enclosed OF Enc
E1 E2006 M2014 R SOROOM NO. T2012 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211A C2200 C2201 C2202 E2209 M2203 M2204 M2205 M2208 M2204 M2205 M2208 M2210 M2211	ELECTRICAL MECHANICAL ROOM STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B' SCIENCE PREP CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR ELECTRICAL MECHANICAL CLOSET MECHANICAL CLOSET	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No N	43 SF Not Enclosed AREVAt (SPC) Sed of Enclosed of SF of Enclosed of SF of SP 30 SF 30 SF 30 SF 37 SF 38 SF
E1 E2006 M2014 R SOROOM NO. T2012 2202 2203 2204 2205 2206 2207 2208 2209 2210 2210A 2211 2211A C2200 C2201 C2202 E2209 M2203 M2204 M2205 M2208 M2208 M2208	ELECTRICAL MECHANICAL ROOM STAIRS ROOM NAME TECHNOLOGY CORE ACADEMIC CLASSROOM INSTRUCTIONAL MATERIAL STORAGE CORE ACADEMIC CLASSROOM SP. ED. SMALL GROUP SCIENCE STORAGE SCIENCE CLASSROOM - 'B' SCIENCE CLASSROOM - 'B' SCIENCE PREP CORRIDOR CORRIDOR CORRIDOR CORRIDOR ELECTRICAL MECHANICAL CLOSET MECHANICAL CLOSET MECHANICAL CLOSET MECHANICAL CLOSET MECHANICAL CLOSET	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	60 SF OR UNIT O.O.R. AREA 350 SF 350 SF 350 SF 350 SF 350 SF 350 SF 400 SF 400 SF 400 SF	No N	43 SF Not Enclosed AREVAt (STE) Sed TO THE SED STE Enclosed OF Enc

ROOM LEGEND - SECOND FLOOR UNIT

ROOM

Г	OOM LEGEND - SECOND FLOOR UNIT F			
ROOM		P.O.R.	AREA	
NO.	ROOM NAME	AREA	(SF)	
2501	FAMILY RESTROOM		85 SF	
2502	CUSTODIAL CLOSET		59 SF	
2503	MENS RESTROOM		Not Enclosed	
2504	CONCESSIONS		Not Enclosed	
2505	LIGHTING/SOUND	200 SF	Not Enclosed	
2506	MECHANICAL ROOM		Not Enclosed	
C2500	CORRIDOR		307 SF	
C2501	CORRIDOR		598 SF	
C2502	CORRIDOR		943 SF	
C2503	CORRIDOR		584 SF	
C2504	CORRIDOR		Not Enclosed	
C2505	CORRIDOR		769 SF	
S501	STAIRS		Not Enclosed	
T2503	TECHNOLOGY	100 SF	171 SF	

F	ROOM LEGEND - SECOND	FLOOR UNI	TG
ROOM NO.	ROOM NAME	P.O.R. AREA	AREA (SF)
2601	CUSTODIAL CLOSET		39 SF
2602	WOMENS RESTRROM		Not Enclosed
C2600	CORRIDOR		585 SF
C2601	CORRIDOR		943 SF
C2602	CORRIDOR		583 SF
E2	ELEVATOR	75 SF	Not Enclosed
E2603	ELECTRICAL		Not Enclosed
S601	STAIRS		Not Enclosed
T2603	TECHNOLOGY		Not Enclosed

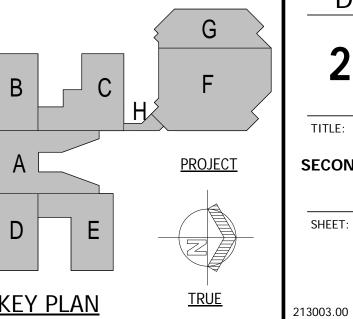
R	OOM LEGEND - SECOND	FLOOR UNI	ГН
ROOM		P.O.R.	AREA
NO.	ROOM NAME	AREA	(SF)
C2700	CORRIDOR		Not Enclosed
C2701	CORRIDOR		Not Enclosed
S701	STAIRS		Not Enclosed

R UNIT A - MASTER		R	OOM LEGEND - SECOND	FLOOR UNI	ТВ	
	P.O.R.	AREA	ROOM		P.O.R.	AREA
	AREA	(SF)	NO.	ROOM NAME	AREA	(SF)
	150 SF	Not	2101	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
		Enclosed	2102	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
	150 SF	164 SF	2103	INSTRUCTIONAL MATERIAL	255 SF	Not Enclosed
	150 SF	Not		STORAGE		
		Enclosed	2104	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
	200 SF	232 SF	2105	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
	150 SF	Not	2106	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
		Enclosed	2107	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
		70 SF	2108	SP. ED. THERAPEUTIC	850 SF	Not Enclosed
		Not Enclosed		APPROACH		
	200 SF	255 SF	2108A	SP.ED. STORAGE		Not Enclosed
		Not	2109	TEACHER CENTER	225 SF	229 SF
	200 SF	Enclosed	2109A	INDIVIDUAL RESTROOM	60 SF	67 SF
	200 SF	203 SF	2110	CUSTODIAL CLOSET	100 SF	49 SF
	150 SF	Not	2111	BOYS RESTROOM		258 SF
	130 31	Enclosed	2112	GIRLS RESTROOM		248 SF
		248 SF	C2100	CORRIDOR		582 SF
	150 SF	Not	C2101	CORRIDOR		240 SF
	100 01	Enclosed	C2102	CORRIDOR		405 SF
	850 SF	Not	E2110	ELECTRICAL		62 SF
		Enclosed	M2103	MECHANICAL CLOSET	15 SF	59 SF
		499 SF	M2104	MECHANICAL CLOSET	30 SF	30 SF
		109 SF	M2105	MECHANICAL CLOSET	30 SF	30 SF
		469 SF	M2108	MECHANICAL CLOSET		18 SF
		456 SF	S101	STAIRS		Not Enclosed
		456 SF	T2110	TECHNOLOGY		63 SF
	75 SF	64 SF				

R	OOM LEGEND - SECOND	FLOOR UNIT	ΓD
ROOM		P.O.R.	AREA
NO.	ROOM NAME	AREA	(SF)
301	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
302	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
303	INSTRUCTIONAL MATERIAL STORAGE	255 SF	Not Enclosed
304	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
305	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
306	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
307	CORE ACADEMIC CLASSROOM	850 SF	Not Enclosed
308	SELF-CONTAINED CLASSROOM	850 SF	Not Enclosed
308A	SP. ED. RESTROOM	150 SF	Not Enclosed
308B	SP. ED. CHANGING ROOM	150 SF	190 SF
309	TEACHER CENTER	225 SF	203 SF
309A	STAFF RESTROOM	60 SF	66 SF
310	CUSTODIAL CLOSET	100 SF	49 SF
311	BOYS RESTROOM		258 SF
312	GIRLS RESTROOM		248 SF
2300	CORRIDOR		582 SF
2301	CORRIDOR		240 SF
2302	CORRIDOR		381 SF
2310	ELECTRICAL		62 SF
12303	MECHANICAL CLOSET		59 SF
12306	MECHANICAL CLOSET		30 SF
12307	MECHANICAL CLOSET		30 SF
301	STAIRS		Not Enclosed
2310	TECHNOLOGY		63 SF

NO. ROOM NAME AREA 2401 CORE ACADEMIC CLASSROOM 850 SI 2402 CORE ACADEMIC CLASSROOM 850 SI	F Not Enclosed F Not Enclosed
	F Not Enclosed
2402 CORE ACADEMIC CLASSROOM 850 SI	
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
2403 INSTRUCTIONAL MATERIAL 255 SI STORAGE	F Not Enclosed
2404 CORE ACADEMIC CLASSROOM 850 SI	F Not Enclosed
2405 CORE ACADEMIC CLASSROOM 850 SI	F Not Enclosed
2406 CORE ACADEMIC CLASSROOM 850 SI	F Not Enclosed
2407 CORE ACADEMIC CLASSROOM 850 SI	F Not Enclosed
2408 SP. ED. SMALL GROUP 500 SI	F Not Enclosed
2409 CUSTODIAL CLOSET 100 SI	F 84 SF
2410 STORAGE AREA	81 SF
2411 SP. ED. OFFICE / RECORDS 150 SI	F 150 SF
2411A SP.ED. STORAGE 75 SF	76 SF
2412 SCIENCE CLASSROOM - 'A' 1200 S	SF Not Enclosed
2413 SCIENCE CLASSROOM - 'A' 1200 S	SF Not Enclosed
2414 SEMINAR	Not Enclosed
C2400 CORRIDOR	582 SF
C2401 CORRIDOR	240 SF
C2402 CORRIDOR	Not Enclosed
E2411 ELECTRICAL	74 SF
M2403 MECHANICAL CLOSET	59 SF
M2406 MECHANICAL CLOSET	30 SF
M2407 MECHANICAL CLOSET	30 SF
M2408 MECHANICAL CLOSET	47 SF
M2413 MECHANICAL CLOSET	30 SF
S401 STAIRS	Not Enclosed
T2409 TECHNOLOGY	106 SF

ROOM LEGEND - SECOND FLOOR UNIT E





Architects **FANNING HOWEY**

> 320 N. Carrollton Avenue, Suite 100 New Orleans, Louisiana 70119 t. 504.488.7739 f. 504.488.7743 © copyright 2013



WASHINGTON DISTRICT

S BOULEVARD S, LOUISIANA 3059 HIGGINS E NEW ORLEANS, GEORGE CARVER RECOVERY

DATE ISSUED: 7/12/2013 DRAWN BY:

SCHEMATIC DESIGN PHASE

213003.00

SECOND FLOOR MASTER FLOOR PLAN

SHEET: **A0.2**

KEY PLAN

2010

2012

T2012

2306

2301

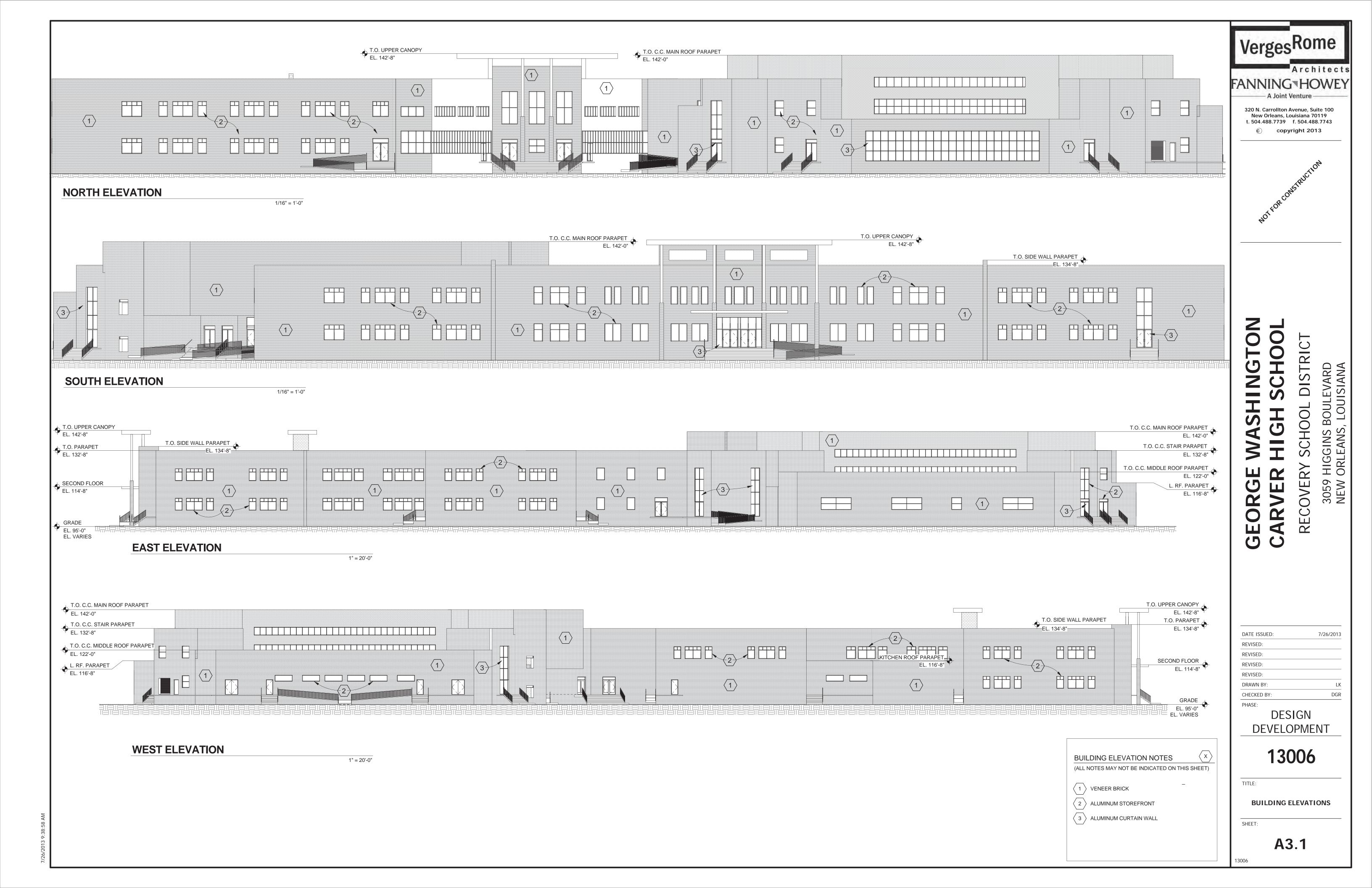
2307

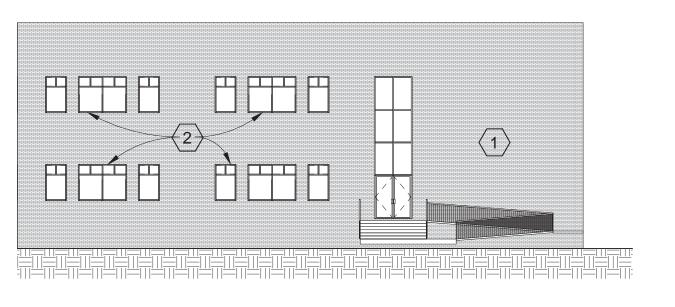
M2303 2303

2302

FIRST FLOOR - MASTER FLOOR PLAN

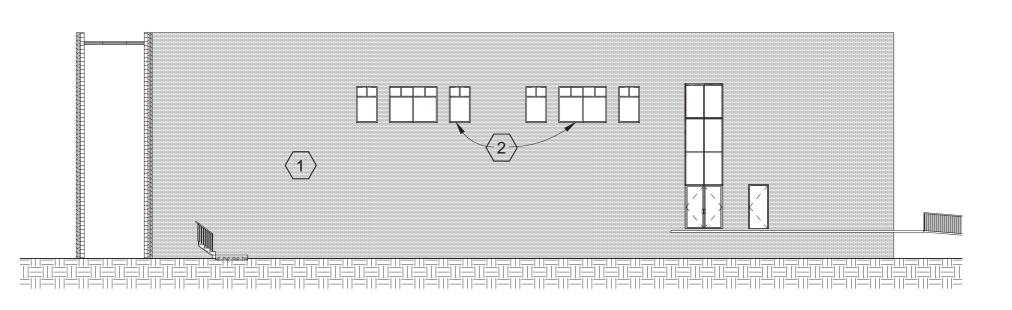
2013



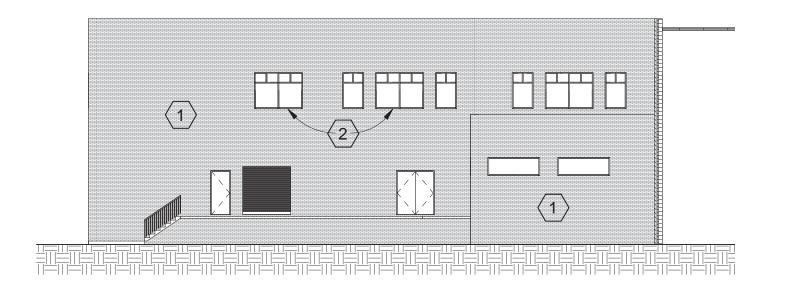


Typ. Classroom Wing Elevation - Stairside

1/16" = 1'-0"



Classroom Wing Elevation - Mechanical Room



1/16" = 1'-0"

Classroom Wing Elevation - Kitchen

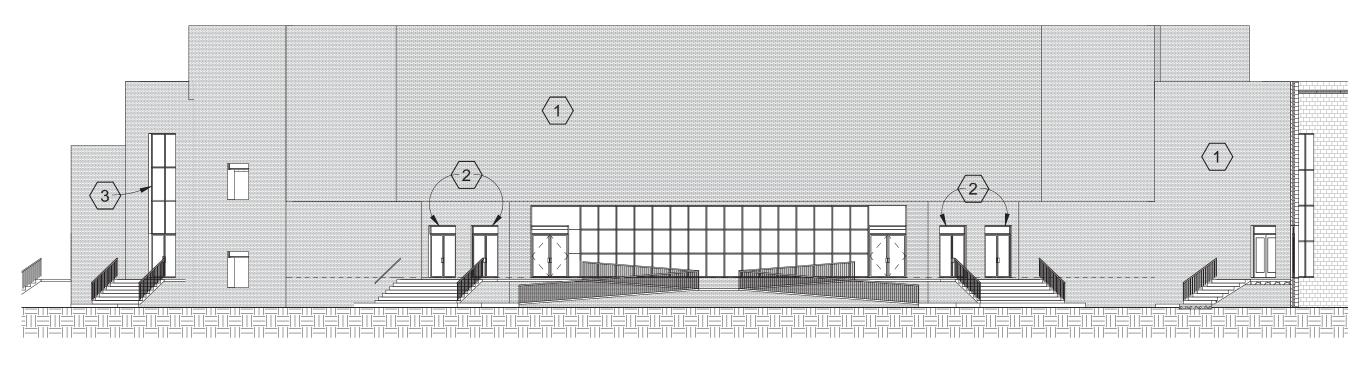


FANNING HOWEY

320 N. Carrollton Avenue, Suite 100 New Orleans, Louisiana 70119 t. 504.488.7739 f. 504.488.7743

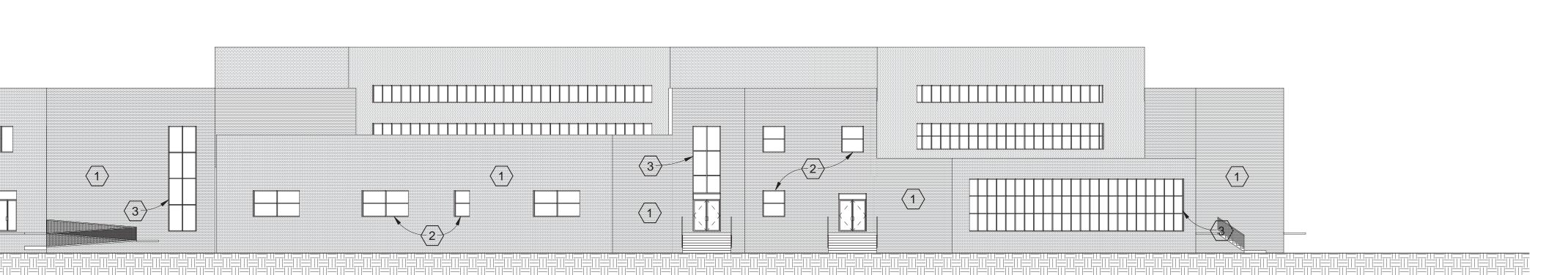
© copyright 2013

Architects

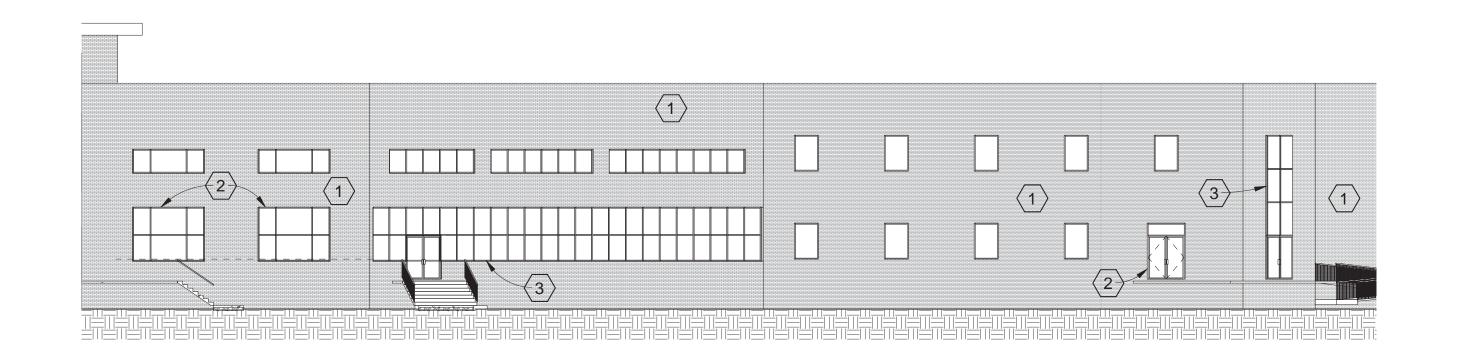


Convocation Center - South Elevation

1/16" = 1'-0"

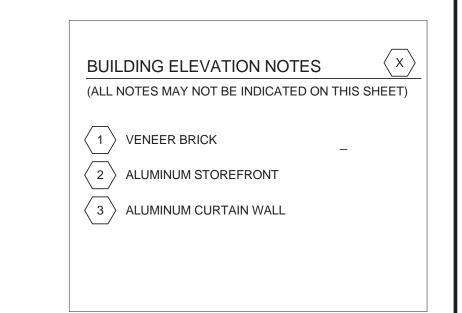


Convocation Center - NorthEast Elevation



1/16" = 1'-0"

Elevation - Student Dinning



GEORGE WASHINGTON CARVER HIGH SCHOOL

DEVELOI	
DESI	GN
PHASE:	
CHECKED BY:	DGR
DRAWN BY:	LK
REVISED:	
REVISED:	
REVISED:	
REVISED:	
DATE ISSUED:	7/26/2013

13006

BUILDING ELEVATIONS

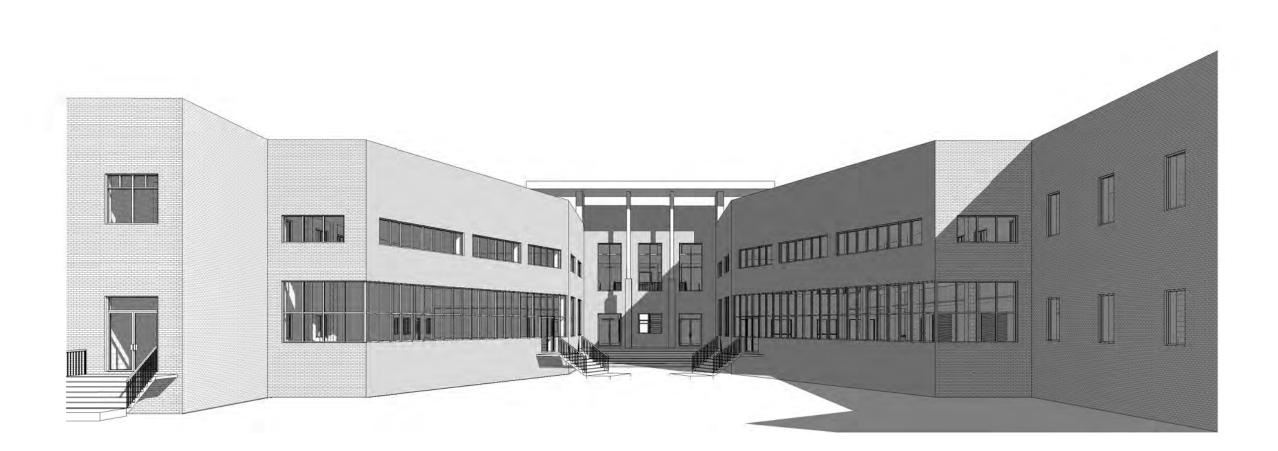
A3.2



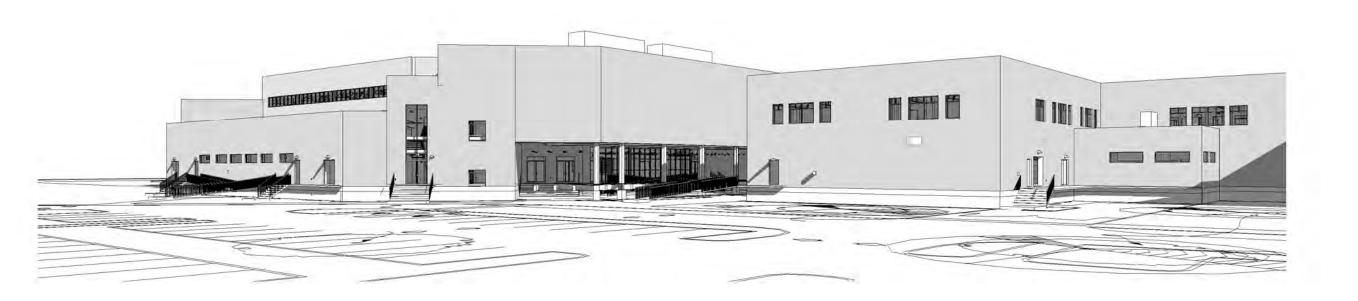




Perspective - Front (angle)



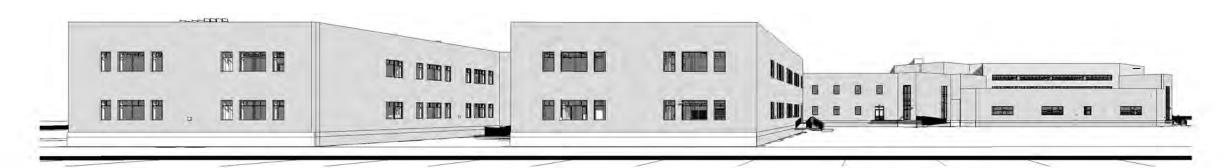
Perspective - Back Entrance



Perspective - CC Entrance



Perspective - Side (north)



Perspective - Side (south)

Verges Rome

FANNING HOWEY

A Joint Venture

320 N. Carrollton Avenue, Suite 100 New Orleans, Louisiana 70119 t. 504.488.7739 f. 504.488.7743 c copyright 2013

NOT FOR CONSTRUCTION

NOT FOR COM!

GEORGE WASHINGTON CARVER HIGH SCHOOL RECOVERY SCHOOL DISTRICT

DATE ISSUED: 7/26/2013
REVISED:
REVISED:
REVISED:
REVISED:
DRAWN BY: LK
CHECKED BY: DGR

DESIGN DEVELOPMENT

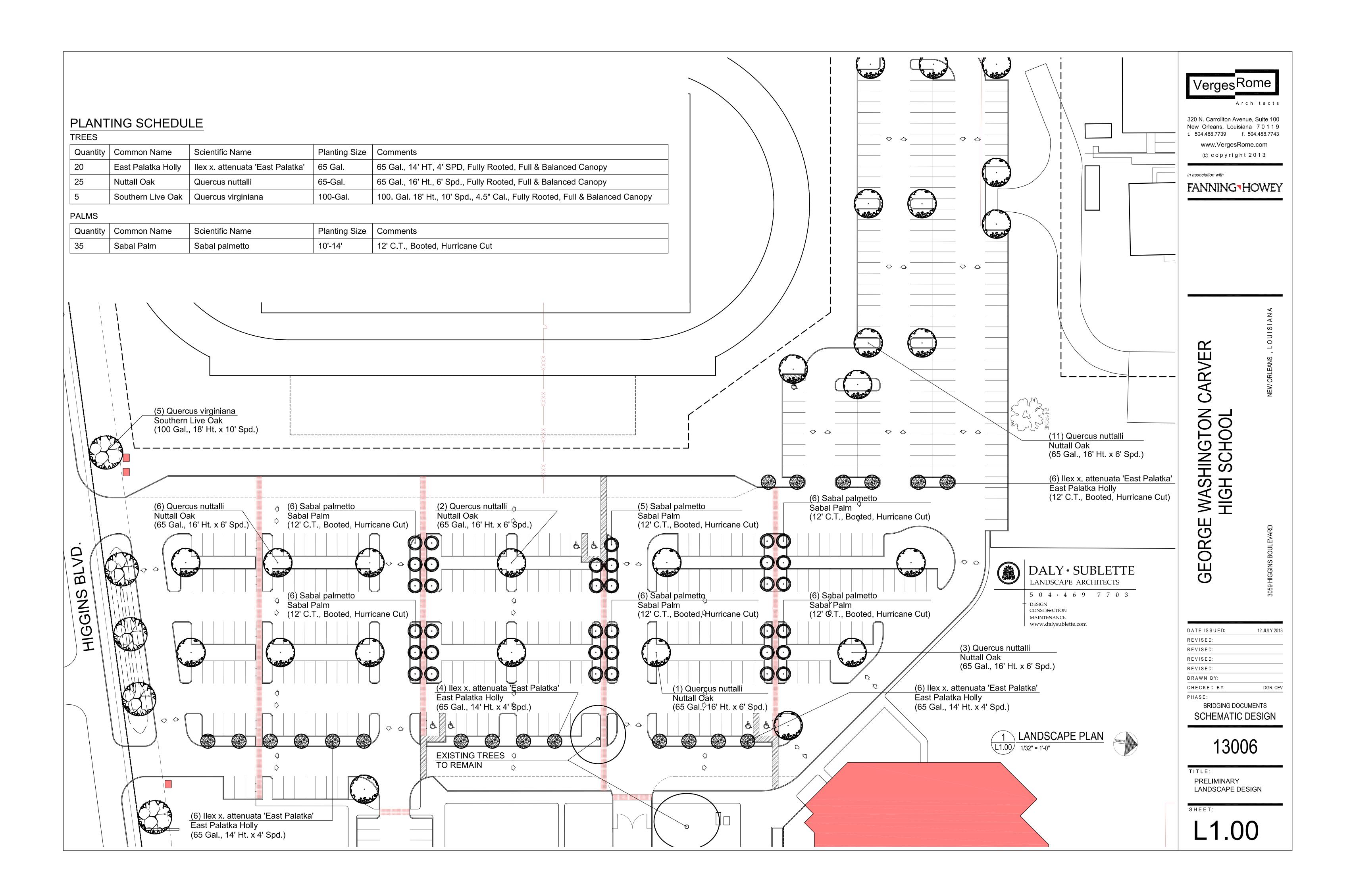
13006

TITLE:

BUILDING PERSPECTIVES

SHEET:

A3.3



THE END OF CARVER SCHOOL PACKAGE