Department of Employment Services First Source Employment Agreement available at www.ocp.dc.gov click on "Solicitation Attachments"



Government of the District of Columbia FIRST SOURCE EMPLOYMENT AGREEMENT



Contract Number:	
Employer Name:	
Project Contract Amount	
Employer Contract Award:	
Project Name:	
Project Address:	Ward:
Nonprofit Organization with 50 Employees or I	Less: Yes No
This First Source Employment Agreement, in accord Agreement Act of 1984 (codified in D.C. Officia Apprenticeship Requirements Amendment Act of 200-219.03 and 32-1431) for recruitment, referral, and place between the District of Columbia Department of Emplo "DOES", and referred to as EMPLOYER. Under this Employment Agreement is first source for recruitment, and placement	of Code §§ 2-219.01 - 2.219.05), The 4 (Codified in D.C. Official Code §§ 2- ement of District of Columbia residents, is oyment Services, hereinafter referred to as , hereinafter, greement, the EMPLOYER will use DOES
as its first source for recruitment, referral, and placement created by the Project. The Employer will hire 51% Dis- created by the Project, and 35 % of all apprenticeship h by EMPLOYER in connection with the Project shall be approved by the District of Columbia Apprenticeship Co	trict of Columbia residents for all new jobs ours be worked by DC residents employed the District residents registered in programs

I. GENERAL TERMS

- A. Subject to the terms and conditions set forth herein, the EMPLOYER will use DOES as its first source for the recruitment, referral and placement for jobs created by the Project.
- B. The EMPLOYER will require all Project contractors with contracts totaling \$100,000 or more, and Project subcontractors with subcontracts totaling \$100,000 or more, to enter into a First Source Employment Agreement with DOES.
- C. DOES will provide recruitment, referral and placement services to the EMPLOYER, which are subject to the limitations set out in this Agreement.
- D. The participation of DOES in this Agreement will be carried out by the Office of Employer Services, which is responsible for referral and placement of employees, or such other offices or divisions designated by the Office of the Director, of DOES.
- E. This Agreement will take effect when signed by the parties below and will be fully effective for the duration of the Project contract and any extensions or modification to the Project contract.

- F. This Agreement will not be construed as an approval of the EMPLOYER'S bid package, bond application, lease agreement, zoning application, loan, or contract/subcontract for the Project.
- G. DOES and the EMPLOYER agree that, for purposes of this Agreement, new hires and jobs created for the Project (both union and nonunion) include all EMPLOYER'S job openings and vacancies in the Washington Standard Metropolitan Statistical Area created for the Project as a result of internal promotions, terminations, and expansions of the EMPLOYER'S workforce, as a result of this project, including loans, lease agreements, zoning applications, bonds, bids, and contracts.
- H. This Agreement includes apprentices as defined and as amended, in D.C. Law 2-156. D.C. Official Code §§ 32-1401-1431.
- I. The EMPLOYER, prime subcontractors and subcontractors who contract with the District of Columbia government to perform construction, renovation work, or information technology work with a single contract, or cumulative contracts, of at least \$500,000, let within a 12-month period will be required to register an apprenticeship program with the District of Columbia Apprenticeship Council; and this includes but is not limited to, any construction or renovation contract or subcontract signed as the result of, a loan, bond, grant, Exclusive Right Agreement, street or alley closing, or a leasing agreement of real property for one (1) year or more. In furtherance of the foregoing, the EMPLOYER shall enter into an agreement with its contractors, including the general contractor, that requires that such contractors and subcontractors for the Project participate, in apprenticeship programs for the Project that: (i) meet the standards set forth in Chapter 11 of Title 7 of the District of Columbia Municipal Regulations, and (ii) have an apprenticeship program registered with the District of Columbia's Apprenticeship Council.

II. RECRUITMENT

- A. The EMPLOYER will complete the attached Employment Plan, which will indicate the number of new jobs projected to be created on the Project, salary range, hiring dates, residency status, ward information, new hire justification and union requirements.
- B. The Employer will post all job vacancies in the DOES' Virtual One-Stop (VOS) at www.jobs.dc.gov within five (5) days of executing the Agreement. Should you need assistance posting job vacancies, please contact Job Bank at (202) 698-6001.
- C. The EMPLOYER will notify DOES, by way of the First Source Office of its Specific Need for new employees for the Project, within at least five (5) business days (Monday-Friday) upon Employers identification of the Specific Need. This must be done before using any other referral source. Specific Needs shall include, at a minimum, the number of employees needed by job title, qualifications, hiring date, rate of pay, hours of work, duration of employment, and work to be performed.
- D. Job openings to be filled by internal promotion from the EMPLOYER'S current workforce do not need to be referred to DOES for placement and referral. However, EMPLOYER shall notify DOES of such promotions.

E. The EMPLOYER will submit to DOES, prior to commencing work on the Project, the names, residency status and ward information of all current employees, including apprentices, trainees, and laid-off workers who will be employed on the Project.

III. REFERRAL

- A. DOES will screen applicants and provide the EMPLOYER with a list of applicants according to the Notification of Specific Needs supplied by the EMPLOYER as set forth in Section II (B).
- B. DOES will notify the EMPLOYER, prior to the anticipated hiring dates, of the number of applicants DOES will refer.

IV. PLACEMENT

- A. The EMPLOYER will make all decisions on hiring new employees but will, in good faith, use reasonable efforts to select its new hires or employees from among the qualified persons referred by DOES.
- B. In the event that DOES is unable to refer qualified personnel meeting the Employer's established qualifications, within five (5) business days (Monday Friday) from the date of notification, from the EMPLOYER, the EMPLOYER will be free to directly fill remaining positions for which no qualified applicants have been referred. Notwithstanding, the EMPLOYER will still be required to hire 51% District residents for all new jobs created by the Project.
- C. After the EMPLOYER has selected its employees, DOES will not be responsible for the employees' actions and the EMPLOYER hereby releases DOES, and the Government of the District of Columbia, the District of Columbia Municipal Corporation, and the officers and employees of the District of Columbia from any liability for employees' actions.

V. TRAINING

A. DOES and the EMPLOYER may agree to develop skills training and on-the-job training programs; the training specifications and cost for such training will be mutually agreed upon by the EMPLOYER and DOES and will be set forth in a separate Training Agreement.

VI. CONTROLLING REGULATIONS AND LAWS

- A. To the extent that this Agreement is in conflict with any federal labor laws or governmental regulations, the federal laws or regulations shall prevail.
- B. DOES will make every effort to work within the terms of all collective bargaining agreements to which the EMPLOYER is a party.
- C. The EMPLOYER will provide DOES with written documentation that the EMPLOYER has provided the representative of any collective bargaining unit involved

with this Project a copy of this Agreement and has requested comments or objections. If the representative has any comments or objections, the EMPLOYER will promptly provide them to DOES.

VII. EXEMPTIONS

- All contracts, subcontracts or other forms of government-assistance less than \$100,000.
- B. Employment openings the contractor will fill with individuals already employed by the company.
- Job openings to be filled by laid-off workers according to formally established recall procedures and rosters.
- D. Construction or renovation contracts or subcontracts in the District of Columbia totaling less than \$500,000 are exempt from the requirements of Section I(H) and I(I) of the General Terms hereof.
- E. Non-profit organization with 50 or less employees are exempt from the requirements.

VIII. AGREEMENT MODIFICATIONS, RENEWAL, MONITORING, AND PENALTIES

- A. If, during the term of this Agreement, the EMPLOYER should transfer possession of all or a portion of its business concerns affected by this Agreement to any other party by lease, sale, assignment, merger, or otherwise this First Source Agreement shall remain in full force and effect and transferce shall remain subject to all provisions herein. In addition, the EMPLOYER as a condition of transfer shall:
 - Notify the party taking possession of the existence of this EMPLOYER'S First Source Employment Agreement.
 - Notify DOES within seven (7) business days of the transfer. This advice will include the name of the party taking possession and the name and telephone of that party's representative.
- B. DOES will monitor EMPLOYER'S performance under this Agreement. The EMPLOYER will cooperate with the DOES monitoring and will submit a Contract Compliance Form to DOES monthly.
- C. To assist DOES in the conduct of the monitoring review, the EMPLOYER will make available to DOES, upon request, payroll and employment records for the review period indicated for the Project.
- D. The Employer will provide DOES additional information upon request.
- E. With the submission of the final request for payment from the District, the EMPLOYER shall:

- Document in a report to DOES its compliance with the requirement that 51% of the new employees hired by the EMPLOYER for the Project be District residents; or
- Submit to DOES a request for a waiver of compliance of the requirement
 that 51% of the new employees hired by the EMPLOYER the Project be
 District residents which will include the following documentation:
 - a. Documentation supporting EMPLOYERS good faith effort to comply;
 - b. Referrals provided by DOES and other referral sources; and
 - Advertisement of job openings listed with DOES and other referral sources.
- F. The DOES may waive the requirement that 51% of the new employees hired by the EMPLOYER for the Project be District residents, if DOES finds that:
 - 1. A good faith effort to comply is demonstrated by the EMPLOYER; or
 - The EMPLOYER is located outside the Washington Standard Metropolitan Statistical Area and none of the contract work is performed inside the Washington Standard Metropolitan Statistical Area:

The Washington Standard Metropolitan Statistical Area includes the District of Columbia, the Virginia Cities of Alexandria, Falls Church, Manasas, Manasas Park, Fairfax, and Fredericksburg; the Virginia Counties of Fairfax, Arlington, Prince William, Loundon, Stafford, Clarke, Warren, Fauquier, Culpeper, Spotsylvania, and King George; the Maryland Counties of Montgomery, Prince Georges, Charles, Frederick, and Calvert; and the West Virginia Counties of Berkeley and Jefferson.

- The EMPLOYER enters into a special workforce development training or placement arrangement with DOES; or
- 4. DOES certifies that there are insufficient numbers of District residents in the labor market possessing the skills required by the EMPLOYER for the positions created as a result of the Project. No failure by Employer to request a waiver under any other provision hereunder shall be considered relevant to a requested waiver under this Subsection.
- G. Willful breach of the First Source Employment Agreement by the EMPLOYER, failure to submit the Contract Compliance Report, or deliberate submission of falsified data, may be enforced by the DOES through imposition of penalties, including monetary fines of 5% of the total amount of the direct and indirect labor costs of the contract for the positions created by EMPLOYER.
- H. The parties acknowledge that the provisions of E and F of Article VIII apply only to First Source hiring.
- Nonprofit organizations with 50 or less employees are exempt from the requirement that 51% of the new employees hired by the EMPLOYER on the Project be District residents.

1.	The EMPLOYER and DOES mutually agree to modify this A	S, or such other agent as DOES may designate, may Agreement.
K,	The EMPLOYER's noncomplitermination.	ance with the provisions of this Agreement may result in
IX.	LOCAL, SMALL, DISADVA	NTAGES USINESS ENTERPRISE
Α.	Is your firm a certified Local ☐ YES ☐ NO	l, Small, Disadvantaged Business Enterprise (LSDBE)?
	If yes, certification number:	
X.	APPRENTICESHIP PROGR	RAM
Α.	Do you have a registered A Council? YES NO	Apprenticeship program with the D.C. Apprenticeship
	If yes, D.C. Apprenticeship Con	uncil Registration Number:
XI.	SUBCONTRACTOR	
Α.	Is your firm a subcontractor on If yes, name of prime contracto	
Dated this _	day of	20
Signature De	ept. of Employment Services	Signature of Employer
		Name of Company
		Address
		Telephone
		E-mail

EMPLOYMENT PLAN

NAME OF EMPLOYER:	
TELEPHONE NUMBER:	FEDERAL IDENTIFICATION NO.:
CONTACT PERSON:	TITLE:
	TYPE OF BUSINESS:
CONTRACTING OFFICER:	TELEPHONE NUMBER:
TYPE OF PROJECT:	CONTRACT AMOUNT:
EMPLOYER CONTRACT AMOUNT: _	
PROJECT START DATE:	PROJECT END DATE:
EMPLOYER START DATE:	EMPLOYER END DATE:

NEW JOB CREATION PROJECTIONS: Please indicate ALL new position(s) your firm will create as a result of the Project. If the firm WILL NOT be creating any new employment opportunities, please complete the attached justification sheet with an explanation. Attach additional sheets as needed.

JOB TITLE	# OF JOBS	SALARY RANGE	UNION MEMBERSHIP REQUIRED NAME LOCAL!	PROJECTED HIRE DATE	
A					
В					
С					
D					
E		-			
F	7				
G	7				
Н					
I					
J					
K					

CURRENT EMPLOYEES: Please list the names, residency status and ward information of all current employees, including apprentices, trainces, and transfers from other projects, who will be employed on the Project. Attach additional sheets as needed.

NAME OF EMPLOYEE	CURRENT DISTRICT RESIDENT √Please Check	WARD
		1
		-
		-
		-
		-
		-

Way to Work Amendment Act of 2010 - Living Wage Notice available at www.ocp.dc.gov click on "Solicitation Attachments"

"THE LIVING WAGE ACT OF 2006"

Title I, D.C. Law No. 16-118, (D.C. Official Code §§ 2-220.01-.11)

Recipients of new contracts or government assistance shall pay affiliated employees and subcontractors who perform services under the contracts no less than the current living wage.

Effective January 1, 2015, the living wage rate is \$13.80.

The requirement to pay a living wage applies to:

- All recipients of contracts in the amount of \$100,000 or more; and, all subcontractors of these recipients receiving \$15,000 or more from the funds received by the recipient from the District of Columbia, and,
- All recipients of government assistance in the amount of \$100,000 or more; and, all subcontractors of these recipients of government assistance receiving \$50,000 or more in funds from government assistance received from the District of Columbia.

"Contract" means a written agreement between a recipient and the District government.

"Government assistance" means a grant, loan or tax increment financing that result in a financial benefit from an agency, commission, instrumentality, or other entity of the District government.

"Affiliated employee" means any individual employed by a recipient who received compensation directly from government assistance or a contract with the District of Columbia government, including any employee of a contractor or subcontractor of a recipient who performs services pursuant to government assistance or contract. The term "affiliated employee" does not include those individuals who perform only intermittent or incidental services with respect to the contract or government assistance or who are otherwise employed by the contractor, recipient or subcontractor.

Certain exceptions apply where contracts are subject to higher wage level determinations required by federal law; contracts delivered by regulated utility; contracts for services needed immediately to prevent or respond to a disaster or imminent threat to the public health or safety declared by the Mayor; contracts awarded to recipients that provide trainees with additional services provided the trainee does not replace employees; tenants or retail establishments that occupy property constructed or improved by government assistance, provided there is no receipt of direct District government assistance; Medicaid provider agreements for direct care services to Medicaid recipients, however, a home care agency, a community residential facility or a group home for persons with intellectual disabilities shall not be required to pay a living wage until implementing regulations are published in the D.C. Register and any necessary state plan amendments are approved; and contracts or other agreements between managed care organizations and the Health Care Safety Net Administration or the Medicaid Assistance Administration to provide health services.

Exemptions are provided for employees under 22 years of age employed during a school vacation period, or enrolled as a full-time student who works less than 25 hours per week, and for employees of nonprofit organizations that employ not more than 50 individuals.

Each recipient and subcontractor of a recipient shall provide this notice to each affiliate employee covered by this notice, and shall also post this notice in a conspicuous site in its place of business.

All recipients and subcontractors shall retain payroll records created and maintained in the regular course of business under District of Columbia law for a period of at least 3 years.

For the complete text of the Living Wage Act of 2006 go to D.C. Official Code 88 2-220.01-.11

To file a claim, visit: Department of Employment Services, Office of Wage-Hour, 4058 Minnesota Avenue, NE, Fourth Floor, Washington, D.C. 20019; call: (202) 671-1880; or file your claim on-line: does.dc.gov. Go to "File a Claim" tab.

Way to Work Amendment Act of 2010 - Living Wage Fact Sheet available at www.ocp.dc.gov click on "Solicitation Attachments



LIVING WAGE ACT FACT SHEET

The "Living Wage Act of 2006," Title I of D.C. Law 16-18, (D.C. Official Code §§2-220.01-.11) became effective June 9, 2006. It provides that District of Columbia government contractors and recipients of government assistance (grants, loans, tax increment financing) in the amount of \$100,000 or more shall pay affiliated employees wages no less than the current living wage rate.

Effective January 1, 2015, the living wage rate is \$13.80 per hour.

Subcontractors of D.C. government contractors who receive \$15,000 or more from the contract and subcontractors of the recipients of government assistance who receive \$50,000 or more from the assistance are also required to pay their affiliated employees no less than the current living wage rate.

"Affiliated employee" means any individual employed by a recipient who receives compensation directly from government assistance or a contract with the District of Columbia government, including any employee of a contractor or subcontractor of a recipient who performs services pursuant to government assistance or a contract. The term "affiliated employee" does not include those individuals who perform only intermittent or incidental services with respect to the government assistance or contract, or who are otherwise employed by the contractor, recipient or subcontractor.

Exemptions - The following contracts and agreements are exempt from the Living Wage Act:

- Contracts or other agreements that are subject to higher wage level determinations required by federal law (i.e., if a contract is subject to the Service Contract Act and certain wage rates are lower than the District's current living wage, the contractor must pay the higher of the two rates);
- Existing and future collective bargaining agreements, provided that the future collective bargaining agreement results in the employee being paid no less than the current living wage;
- 3. Contracts for electricity, telephone, water, sewer or other services provided by a regulated utility;
- Contracts for services needed immediately to prevent or respond to a disaster or imminent threat to public health or safety declared by the Mayor;
- Contracts or other agreements that provide trainees with additional services including, but not limited to, case management and job readiness services, provided that the trainees do not replace employees subject to the Living Wage Act;
- An employee, under 22 years of age, employed during a school vacation period, or enrolled as full-time student, as defined by the respective institution, who is in high school or at an accredited

institution of higher education and who works less than 25 hours per week; provided that he or she does not replace employees subject to the Living Wage Act;

- Tenants or retail establishments that occupy property constructed or improved by receipt of
 government assistance from the District of Columbia; provided, that the tenant or retail
 establishment did not receive direct government assistance from the District of Columbia;
- Employees of nonprofit organizations that employ not more than 50 individuals and qualify for taxation exemption pursuant to Section 501 (c) (3) of the Internal Revenue Code of 1954, approved August 16, 1954 (68A Stat. 163; 26. U.S.C. §501(c)(3);
- 9. Medicaid provider agreements for direct care services to Medicaid recipients, provided, that the direct care service is not provided through a home care agency, a community residence facility, or a group home for persons with intellectual disabilities as those terms are defined in section 2 of the Health-Care and Community Residence Facility, Hospice, and Home Care Licensure Act of 1983, effective February 24, 1984 (D.C. Law 5-48; D.C. Official Code §44-501); provided however, that a home care agency, a community residence facility, or a group home for persons with intellectual disabilities shall not be required to pay a living wage until implementing regulations are published in the D.C. Register and any necessary state plan amendments are approved; and
- Contracts or other agreements between managed care organizations and the Health Care Safety Net Administration or the Medicaid Assistance Administration to provide health services.

Enforcement

The Department of Employment Services (DOES) and the D.C. Office of Contracting and Procurement (OCP) share monitoring responsibilities.

If you learn that a contractor subject to this law is not paying at least the current living wage you should report it to the Contracting Officer.

If you believe that your employer is subject to this law and is not paying you at least the current living wage, you may file a complaint with the DOES Office of Wage – Hour, located at 4058 Minnesota Avenue, NE, Fourth Floor, Washington, DC 20019, call (202) 671-1880, or file your claim on-line: does.dc.gov. Go to "File a Claim" tab.

For questions and additional information, contact the Office of Contracting and Procurement at (202) 727-0252 or the Department of Employment Services on (202) 671-1880.

Please note: This fact sheet is for informational purposes only as required by Section 106 of the Living Wage Act. It should not be relied on as a definitive statement of the Living Wage Act or any regulations adopted pursuant to the law.

Tax Certification Affidavit

GOVERNMENT OF THE DISTRICT OF COLUMBIA

Office of the Chief Financial Officer
Office of Tax and Revenue



TAX CERTIFICATION AFFIDAVIT

THIS AFFIDAVIT IS TO BE COMPLETED ONLY BY THOSE WHO ARE REGISTERED TO CONDUCT BUSINESS IN THE DISTRICT OF COLUMBIA.

Date	
Name of Organization/Entity Business Address (include zip code) Business Phone Number(s)	
Principal Officer Name and Title Square and Lot Information Federal Identification Number Contract Number Unemployment Insurance Account No.	
consent to release my tax information to a which I am seeking to enter into a contract consent will be limited to whether or not I as of the date found on the government repurpose of determining my eligibility to en	a, Office of the Chief Financial Officer, Office of Tax and Revenue; in authorized representative of the District of Columbia agency from tual relationship. I understand that the information released under this am in compliance with the District of Columbia tax laws and regulations quest. I understand that this information is to be used solely for the atter into a contractual relationship with a District of Columbia agency. I for one year from the date of this authorization."
I hereby certify that I am in compliance wit Columbia.	h the applicable tax filing and payment requirements of the District of
그리고 하다 하나는 이 이번에 살아보다 가는 사내를 하면 사람이 하고 있었다. 그런 사내는 그는 사람이 되었다. 그런 사람이 가지 않는 것이 없다고 있다.	thorized to verify the above information with the appropriate taking false statements is a fine not to exceed \$5,000.00, imprisonment scribed by D.C. Official Code § 47-4106.
Signature of Authorizing Agent	Title

Cost/Price Certification and Data Package available at www.ocp.dc.gov click on "Solicitation Attachments"



COST / PRICE DISCLOSURE CERTIFICATION

RFP Number:	Closing Date:
Caption:	Total Proposed Amount:
The undersigned	
knowledge, the cost and prical material facts which prud negotiations in any significant. The undersigned further agree through the date that negotiat agrees that the price; including increases occurring because D.C. Procurement Regulation	of offeror's authorized signatory) hereby certifies that, to the best of my ing data (i.e. at the time of price agreement this certification represents ent buyers and sellers would reasonably expect to affect price at manner) submitted is accurate, complete, and current as of (date of RFP closing or conclusion of negotiations as appropriate). The sest that it is under a continuing duty to update cost or pricing data ations, if any, with the District are completed. The undersigned further approfit or fee, will be adjusted to exclude any significant price the cost or pricing data was inaccurate, incomplete or not current. (See as, 27 DCMR, Chapter 16, §1642, Chapter 24, §2405 and Chapter 33; and Contract Provisions for Use with District of Columbia Government its, dated July, 2010).
Signed:	Date:
Title:	
Company:	
Address:	
DUNS #:	
Phone:	
Fax:	

Building Information for River Terrace Special Education Center

River Terrace Special Education Center (SPEC)



The River Terrace Elementary School was built in 1952, on à four acre site, it received an addition in 1959, adding 10 classrooms, a multi-purpose room, gymnasium, cafeteria and kitchen facility, with office and support spaces. The current program is to produce a state-of-the-art facility to accommodate the education of students with exceptional needs and profound disabilities between the ages of 3 through 21.

This project is the full modernization of the school facility, in accordance with the Ed Specs, to include a total 'gut' and renovation of the interior building providing new classrooms, media center, cafeteria and kitchen area, with a refurbished gymnasium. The new addition will house the career development center (CDC), administration suite with a visitors' welcoming center, health suite with a doctor and dentist office, occupational therapy suite with a therapy pool, music and art rooms, and sensory rooms.

The program includes site restorations for accessible playground equipment and exercise devices, ramps and pavement with markings for outside learning games, landscaping and horticultural gardens, and a courtyard garden with an amphitheatre and outdoor classroom. The facility will be equipped with energy efficient mechanical and plumbing systems, with sustainable design windows, technology enhancements, and ADA improvements. This will bring it up to 21st century DCPS standards for a school for 160 students. DCPS expects a modernized facility to have operational and efficient building systems, clean and maintainable interior finishes, bright and "healthy" classrooms and public spaces. It should be flexible, functional and focused on both school and community needs. DCPS believes that every child deserves to learn in an environment that supports the delivery of a high-quality education.

Project Details

Overall Project Budget: \$35.8M

Project Manager: Eupert Braithwaite

Architects: Bryant Mitchell and Fanning Howey

Design-Build Team: GCS, Inc.

Project Status: Active Construction

Project Completion: August 2015

Major Equipment List for River Terrace Special Education Center

DATE: 8/21/2015 PREPARED BY: M.Eagur PAGE II: 1 of 6



				Construction Checklists		tional Test Proce	oures.	
			Open or date	CC has not been visually verified by Liberty.	Testing has not began.		_	
			Partiel I	CC has been visually verified and there is an open issue. CC has been visually verified and contractor has reponded to	Testing has began but is a Testing has begun, but is		Contractor	one occasi
		Legend	Portiol R	open Issues	to issues.	mes were noted.	Contractor	les respon
			cicu			ad anhadmatan	as esculead	
			CLOSED	CC has been visually verified and requires only signatures. CC has been visually verified and is 100% complete.	Testing has been complet		es requireo.	
			CLOSED		Testing is 100% complete			
_	_			N/A. Equipment is not tested due to sampling	N/A. Equipment is not tes	sted due to samp	ang.	1
	Disciplina	Equipment Type	Espm Teg	Leartion	New Room Humbers	CC Status	FTP Status	Opp. Se Tests
				Mechanical Equipment				
1	Mechanical	Roof Top Unit	RTU-1	CDC Roof	UNIT A ROOF	Partial I		
2	Mechanical	Ronf Top Unit	RTU-2	CDC Roaf	UNIT A ROOF	Partial I	Partial I	
3	Medianical	Roof Top Unit	RTU-3	Kitchen Roof	UNIT C ROOF	Partial I	Pertini I	
4	Mechanical	Roaf Top Unit	RTU-4	Kitchen Roof	UNIT CROOF	Pertial I	Portlei I	
5	Mechanical	Roof Top Unit	RTU-5	Pool Roof	UNIT B ROOF	Portiol i	Partial I	
5	Mechanical	Split System Air Conditioner Indoor	551-1	Telecomm Room ACAD-15	128	Partied t		
_	Mechanical	Split System Air Conditioner Indoor	551-2	Telecomm Room AS-9	И101-Б	Partial I		
1	Mechanical	Split System Air Conditioner Indoor	\$51-3	Telecomm Room C-23	211	Partial I		
1	Mechanical	Split System Air Conditioner Indoor	SSI-4	C-28	203		through Cor	
D	Mechanical	Split System Air Conditioner Outdoor	550-1	UNIT D ROOF	UNIT D ROOF	Provided 1		See SSI
1	Mechanical	Split System Air Conditioner Outdoor	550-2	Kitchen Roof	UNIT D ROOF	Partiel I		See SSI
2	Mechanical	Split System Air Conditioner Outdoor	\$50-3	CDC ROOF	UNIT A ROOF	Pretint 1		See SS
3	Mechanical	Split System Air Conditioner Outdoor	550-4	CDC ROOF	UNIT A ROOF		through Cor	structio
4	Mechanical	Make-Up Air Unit	MAU-1	Kitchen Roof	UNIT C ROOF	Piwital I		_
5	Mechanical	Exhaust Fen	EF-1	Pool Roof			ved per Add	enduin 3
6	Mechanical	Exhaust Fan	€F-2	Filter Room C-1	108-d	Partial I		
7	Mechanical	Exhaust Fan	EF-3	Chemical Room II C-3	108-b	Purplad I		
8	Mechanical	Exhaust Fan	EF-4	Chemical Room I C-2	108-8	Percled I	100	
9	Mechanical	Exhaust Fan	EF-5	Girl's Lockers E-3	106-r	Portfal I	No.	
0	Mechanical	Exhaust Fen	EF-6	A5-61	H131-e	Partial I	Partial C	
1	Mechanical	Exhaust Fen	EF-7	CDC-6 Kitchen Roof	J101-h	Portiol I	Pertial I	
2	100000000000000000000000000000000000000	Exhaust Fan	KEF-1	100000000000000000000000000000000000000	UNIT C ROOF	Partial I		See M
4	Mechanical	Exhaust Fan	DEF-1	Kitchen Roof	UNIT C ROOF	Portled I	Farttal t	
5	Mechanical	Unit Heater Unit Heater	UH-1A	Gym Lobby AS-16	F102 H103	The State of the Local Division in the Local	-	1
	Mechanical		UH-1B	C-14	G101		Pertial I	-
7	Mechanical	Unit Heater	UH-2A	Herticulture CDC-2	C102	_	-	-
B	Mechanical	Unit Hoster	UH-28	Corridor - Common C-19 Mechanical Room C-16		-	Purtfal I	-
9	Mechanical	Unit Heater Unit Heater	UH-3A		160 K 140	Portial I		-
0	Mechanical	Unit Heater	UH-4A	Storage AS-19 Greenhouse CDC-6	J101-h	Percent	Partiel I	-
1	Mechanical	Unit Hester	UH-48	Filter Room C-1	108-d	-	Partial I	
2	Mechanical	Condensing Unit	CU-1A	CDC Roof	UNIT A ROOF	Parent I	Tall Sent 1	
3	Mechanical	Condensing Unit	CU-18	CDC Roof	UNIT A ROOF	Pertind)		
6	Mechanical	Condensing Unit	CU-1C	CDC Roof	UNIT A ROOF	Fortial 1		
5	Mechanical	Condensing Unit	CU-1D	EDC HOST	UNIT D ROOF	Provided 1		
6	Mechanical	Condensing Unit	CJ-2A		UNIT D ROOF	Pertial I		
7	Mechanical	Condensing Unit	CU-28	Pool Roof	UNIT B ROOF	Percent I		
8	Mechanical	Condensing Unit	CU-3A	Pool Root	UNIT B ROOF	Perced I		
9	Machanical	Condensing Unit	CU-38	Pool Roof	UNIT B ROOF	Partied 1		
0	Mechanical	Condensing Unit	CU-3C	Pool Roof	UNIT & ROOF	Portled I		
1	Mechanical	Indoor VRF	CC-1	ADM-1	102-4	Purtled I		
2	Mechanical	Indoor VRF	OC-2	ADM-2	102-6	Portlad 1		
3	Mechanical	Indoor VRF	6-50	ADM-3	102-d			
4	Machanical	Indoor VRF	CC-4	ADM-4	102-1	-		
5	Mechanical	Indoor VRF	OC-5	ADM-5	102-h	100		
6	Mechanical	Indoor VAF	CC-6	ADM-6	102-1			
7	Mechanical	Indoor VitF	OC-7	ADM-8	102-n			
1	Mechanical	Indoor VRF	CC-8	ADM-9	102-4	Pectial I		
9	Mechanical	Indoor VRF	00-9	ADM-11	102-g			
)	Mechanical	Indoor VRF	CC-10	ADM-12	102-e			
	Mechanical	Indoor VRF	CC-11	ADM-14	102-c	100		
1	Machanical	Indoor VRF	CC-12	ACAD-1	106-k	100		
1	Mechanical	Indoor VRF	00-13	ACAD-2	1064	1	1	
	Mechanical	Indoor VRF	CC-14	ACAD-3	106-m	Portlait I		-
	Mechanical	Indoor VRF	CC-15	ACAD-4	106-n		-	
	Mechanical	Indoor VRF	CC-16	ACAD-8	G103	Purthit I		
	Mechanical	Indoor VRF	CC-17	ACAD-9	G105	Pertui I	li e	
	Mechanical	Indoor VRF	00-18	ACAD-10	142			-
	Mechanical	Indoor VRF	CC-19	ACAD-12	144	Portled I	-0.0	-
)	CALL STATE OF THE PARTY OF THE	Indoor VIIF	CC-20	ACAD-13	146	Pertial I		-
	Mechanical	Indear VRF	CC-21	ACAD-16	121	Portini I		_
1	Mechanical	Indoor VRF	CC-22	H1	104-c	-		
	Mechanical	Indoor VRF	CC-23	H-2	104-0			-
5	Mechanical	Indoor VRF	00-24	H-3	106-b	Partial I		_
5	Mechanical	Indoor VRF	CC-25	H4	104-6	Partial I		
7	Mechanical	Indoor VRF	00-26	H6	104-4	-		_
8 1	Mechanical	Indoor VRF	CC-27	H-6/H-7	104-4/104-4			
9	Mechanical	Indoor VRF	CC-29	H-9 H-10	1044			
0	Mechanical	Indoor VRF	CC-30	H-20 E-5	104-)			
1	Mechanical	Indoor VAF	CC-30	E-6	106-e 106-c	Section .	-	
2	Mechanical	Indoor VRF	CC-32	E-7	106-a	Partial (la marie
3	Mechanical	Indoor VRF	CC-33	E-10	106-h	Partial I	1	

DATE: 8/21/2015 PREPARED BY: M.Eagur PAGE #: 2 of 6



				Construction Checklists	The second secon	ctional Test Procedures.	
			Open or date	CC has not been visually verified by Liberty.	Testing has not began. Testing has began but is incomplete.		
		1000	Pertial I	CC has been visually verified and there is an open lisus. CC has been visually verified and contractor has reponded to		incomplete. sues were noted. Contractor has r	
		Lagrand	Partial R	open fisues	to lisues.		
			CLOSED	CC has been visually verified and requires only signatures.	Testing has been completed, only signatures required. Testing is 100% complete.		
			CUESED	CC has been visually verified and is 100% complete. N/A. Equipment is not tested due to sampling.	N/A. Equipment is not te		
74	Machanical	Indoor VRF	CC-84	C-6	H101	Brea due to camping.	
75	Mechanical	Indoor VRF	CC-35	C48	F100		
76	Mechanical	Indoor VRF	CC-36	C4	G107	Portiol (
77	Mechanical	Indoor VRF	CC-37	C-8/C-15	G107	PHICAL I	
78	Mechanical	Indoor VRF	CC-38	C-9	G103	Partial I	
79	Mechanical	Indoor VRF	CC-39	C-8	G103	Period I	
80	Mechanical	Indoor VRF	CC-40	CA	Q103	Portial I	
81	Mechanical	Indoor VRF	CC-41	C-11	E100		
82	Mechanical	Indoor VRF	CC-42a	C-11	A100-e	Partial I	
83	Mechanical	Indoor VRF	CC-42b	C-11	A100-e	Partial I	
84	Mechanical	Indoor VRF	CC-43	C-11	A100	Pertind I	
15	Mechanical	Indoor VRF	CC-44	C-13	106-f	Pertind 1	
16	Mechanical	Indoor VRF	CC-45	CDC-1	UNIT A ROOF	Portfol 1	
17	Mechanical	Indoor VAF	CC-46	CDC-3	J101-d	Pertini I	
8	Mechanical	Indoor VRF	CC-47	000-4	J101-e	Partiel I	
9	Mechanical	Indoor VRF	CC-48	CDC-4	J101-a	Perticit 1	
0	Mechanical	Indoor VIUF	CC-49	CDC-5	J101-c		
1	Mechanical	Indoor VIIF	CC-50	CDC-10	UNIT A ROOF	Portlei I	
	Mechanical	Indoor VRF	CC-51	CDC-10	UNIT A ROOF	Partial I	
3	Mechanical	Indoor VRF	CC-52	E5-1	110	Partial I	
_	Mechanical	Indoor VRF	CC-53	85-2	112		
5	Mechanical	Indoor VRF	CC-54	6-3	114		
-	Mechanical Mechanical	Indoor VRF	CC-55	E54 E5-5	116	Perfel I	
	Mechanical	Indeor VRF	CC-56 CC-57	E5-5 E5-6	120		
9	Mechanical	Indoor VRF	CC-58	E-6 E-7	120	Portal I	
10	Mechanical	Indoor VRF	CC-59	E5-7	124	Total I	
1	Mechanical	Indoor VRF	CC-60	E5-9	126	The second second	
Z	Mechanical	Indoor VRF	CC-61	H5-1	107	Portial I	
3	Mechanical	Indoor VRF	CC-62	HS-2	109	The same of the sa	
4	Mechanical	Indoor VRF	CC-63	HS-3	111	Fortid I	
5	Mechanical	Indoor VRF	CC-64	N5-4	113	Partial I	
6	Mechanical	Indoor VRF	CC-65	HS-5	115	ADD THE	
7	Mechanical	Indoor VRF	CC-66	H5-6	117	Fortial I	
8	Mechanical	Indoor VRF	CC-67	HS-7	138	Portfull	
9	Mechanical	Indoor VRF	CC-68	HS-8	136	10 TO	
0	Mechanical	Indoor VIG	CC-59	H5-9	134	The state of the s	
1	Mechanical	Indoor VRF	CC-70	A5-3	152	HOLD THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED	
2	Mechanical	Indoor VRF	CC-71	AS-10	130	AND DESIGNATION OF THE PERSON	
3	Mechanical	Indoor VRF	CC-72	AS-10	130	The second second	
4	Mechanical	Indoor VIUF	CC-73	AS-11	132	Period I	
5	Mechanical	Indoor VRF	CC-74	Media Corridor	F102	Purtial 1	
5	Mechanical	Indoor VRF	CC-75	Hortlculture-CDC-2	1101-	Portini I	
_				Plumbing Equipment			
	Pfumbing	Domestic Water Heater		Mechanical Room AS-18	197		
	Plumbing		DWH-1			Partial I	
		Pool Boller	8-1	Not In Contra	đ		
_	Plumbing	Pgol Boller Circulator Pump	6-1 CP-1	Not in Contra Mechanical Room AS-18	137	Parini Sec	
		Pool Boller	8-1	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	đ		
	Plumbing Plumbing	Pgol Boller Circulator Pump Circulator Pump	8-1 CP-1 CP-2	Not in Contra Mechanical Room AS-18	137 197	Parini Sec	
	Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Circulator Pump Ceding Mounted Occupancy Sensor	6-1 CP-1	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137	Parini Sec	
	Plumbing Plumbing	Pool Boiler Circulator Pump Circulator Pump Celling Mourited Occupancy Sensor Celling Mourited Occupancy Sensor	6-1 CP-1 CP-2	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 197 101A	Parini Sec	
	Plumbing Plumbing Electrical Electrical	Pool Boiler Circulator Pump Circulator Pump Ceding Mounted Occupancy Sensor	8-1 QP-1 CP-2 O5-C-101A-1 O5-C-101A-2	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 197 101A	Parini Sec	
	Plumbing Plumbing Electrical Electrical Electrical	Pool Boiler Circulator Pump Circulator Pump Celling Mounted Occupancy Sensor Celling Mounted Occupancy Sensor Celling Mounted Occupancy Sensor Celling Mounted Occupancy Sensor	6-1 CP-1 CP-2 O5-C-101A-1 O5-C-101A-2 O5-C-101A-3	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 137 101A 101A	Parini Sec	
	Plumbing Plumbing Electrical Electrical Electrical Electrical	Pool Boiler Circulator Pump Circulator Pump Celling Mounted Occupancy Sensor	6-1 CP-2 CP-2 O5-C-101A-1 O5-C-101A-2 O5-C-101A-3 O5-C-101C	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 197 101A 101A 101C	Parini Sea	
	Plumbing Plumbing Plumbing Electrical Electrical Electrical Electrical Electrical Electrical Electrical	Pool Boiler Circulator Pump Circulator Pump Celling Mounted Occupancy Sensor	8-1 QP-1 QP-2 O5-C-101A-1 O5-C-101A-3 O5-C-101C O5-C-101C-1	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 197 197 101A 101A 101C 101D 101D	Parini Sea	
	Plumbing Plumbing Plumbing Electrical Electrical Electrical Electrical Electrical Electrical Electrical Electrical Electrical	Pool Boiler Circulator Pump Circulator Pump Ceiling Mourried Occupancy Sensor Ceiling Mounted Occupancy Sensor	9-1 QP-1 QP-2 OS-C-101A-1 OS-C-101A-3 OS-C-101D-2 OS-C-101D-2 OS-C-101D-2 OS-C-101G-2	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 197 197 101A 101A 101C 101D 101D 101B	Parini Sea	
	Plumbing Plumbing Plumbing Electrical	Pgol Boiler Circulator Pump Circulator Pump Ceiling Mourried Occupancy Sensor	8-1 QP-1 QP-2 O5-C-101A-1 O5-C-101A-3 O5-C-101D-1 O5-C-101D-1 O5-C-101D-1 O5-C-101D-2 O5-C-101D-2 O5-C-101G-2 O5-C-101G-2	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 197 197 101A 101A 101C 101C 101D 101B 101G 101G	Parini Sea	
	Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Circulator Pump Ceiling Mourried Occupancy Sensor Ceiling Mounted Occupancy Sensor	9-1 CP-1 CP-2 O5-C-101A-1 O5-C-101A-3 O5-C-101D-1 O5-C-101D-1 O5-C-101B-1 O5-C-101G-1 O5-C-101G-1 O5-C-102C O5-C-102C	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 197 197 101A 101A 101C 101D 101D 101G 101G 102C 102C	Parini Sea	
	Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Circulator Pump Celling Mourried Occupancy Sensor Celling Mounted Occupancy Sensor	8-1 QP-1 QP-2 OS-C-101A-1 OS-C-101A-3 OS-C-101A-3 OS-C-101A-3 OS-C-101D-1 OS-C-101D-1 OS-C-101G-1 OS-C-101G-1 OS-C-102C OS-C-102C	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 137 101A 101A 101C 101C 101D 101D 101G 101G 102C 102C	Parini Sea	
	Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Circulator Pump Ceiling Mourried Occupancy Sensor Ceiling Mounted Occupancy Sensor	8-1 QP-1 QP-2 OS-C-101A-1 OS-C-101A-3 OS-C-101D-1 OS-C-101D-1 OS-C-101D-1 OS-C-101G-1 OS-C-102G-1 OS-C-102G-1 OS-C-102G-1 OS-C-102E	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 197 197 101A 101A 101C 101D 101D 101B 101G 101G 101C 101C 101C	Parini Sea	
	Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Circulator Pump Celling Mourried Occupancy Sensor Celling Mounted Occupancy Sensor	8-1 CP-1 CP-2 O5-C-101A-1 O5-C-101A-3 O5-C-101A-3 O5-C-101D-1 O5-C-101D-1 O5-C-101B-2 O5-C-101B-2 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0 O5-C-102B-0	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 101A 101A 101A 101C 101D 101D 101G 101G 101G 102C 102C 102C	Parini Sea	
	Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Circulator Pump Ceiling Mourried Occupancy Sensor Ceiling Mourried Occupancy Sensor Ceiling Mourried Occupancy Sensor Ceiling Mounted Occupancy Sensor	8-1 CP-1 CP-2 OS-C-101A-1 OS-C-101A-3 OS-C-101D-1 OS-C-101D-1 OS-C-101D-1 OS-C-101G-1 OS-C-101G-1 OS-C-102G-1 OS-C-102E OS-C-102E OS-C-102E OS-C-102E OS-C-102H	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 197 197 101A 101A 101C 101D 101D 101B 101G 101C 102C 102C 102C 102E 102F 102F	Parini Sea	
	Plumbing Plumbing Plumbing Electrical	Pgol Boiler Circulator Pump Circulator Pump Ceiling Mourried Occupancy Sensor Ceiling Mounted Occupancy Sensor	8-1 QP-1 QP-2 OS-C-101A-1 OS-C-101A-3 OS-C-101C OS-C-101D-1 OS-C-101D-1 OS-C-101G-1 OS-C-101G-2 OS-C-102C OS-C-102E OS-C-102E OS-C-102F OS-C-102H OS-C-102H	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 197 197 101A 101A 101C 101D 101D 101B 101G 102C 102C 102C 102C 102C	Parini Sea	
	Plumbing Plumbing Plumbing Bectrical	Pool Boiler Circulator Pump Celling Mourted Occupancy Sensor Celling Mounted Occupancy Sensor	9-1 CP-1 CP-2 OS-C-101A-1 OS-C-101A-3 OS-C-101A-3 OS-C-101D-1 OS-C-101D-1 OS-C-101D-1 OS-C-101D-1 OS-C-101D-1 OS-C-102D-1 OS-C-102D OS-C-102D OS-C-102D OS-C-102H OS-C-102N-1	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 137 101A 101A 101A 101C 101D 101D 101G 101G 102C 102C 102C 102B 102C 102C	Parini Sec	
	Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Circulator Pump Ceiling Mourried Occupancy Sensor Ceiling Mounted Occupancy Sensor	8-1 CP-1 CP-2 OS-C-101A-1 OS-C-101A-3 OS-C-101D-1 OS-C-101D-1 OS-C-101B-1 OS-C-101B-2 OS-C-101B-2 OS-C-102B-2 OS-C-102E OS-C-102E OS-C-102E OS-C-102H OS-C-102N-1 OS-C-102N-2 OS-C-102N-1 OS-C-102N-2 OS-C-103N-1	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 197 197 101A 101A 101C 101D 101G 101G 101G 101C 102C 102C 102C 102C 102C 102C 102C	Parini Sec	
2 3 4 5 7 8	Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Carculator Pump Celling Mourried Occupancy Sensor Celling Mounted Occupancy Sensor Mall Mounted Occupancy Sensor Wall Mounted Occupancy Sensor	8-1 QP-1 QP-2 OS-C-101A-1 OS-C-101A-3 OS-C-101A-3 OS-C-101D-1 OS-C-101D-1 OS-C-101B-1 OS-C-101B-2 OS-C-102B-2 OS-C-102B-2 OS-C-102B OS-C-102B-2 OS-C-102B-2 OS-C-102B-2 OS-C-102B-1 OS-C-102N-1 OS-C-102N-1 OS-C-102N-1 OS-C-103N-1 OS-C-103N-2 OS-C-103N-2 OS-C-103N-2 OS-C-103N-2	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 137 101A 101A 101A 101C 101D 101D 101B 101G 102C 102C 102C 102E 102F 102H 102H 102N 102N 102N	Parini Sec	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Celling Mourted Occupancy Sensor Celling Mounted Occupancy Sensor	8-1 CP-1 CP-2 OS-C-101A-1 OS-C-101A-3 OS-C-101A-3 OS-C-101D-1 OS-C-101D-1 OS-C-101D-1 OS-C-101D-1 OS-C-101D-1 OS-C-101D-1 OS-C-102C OS-C-102C OS-C-102E OS-C-102E OS-C-102E OS-C-102E OS-C-102E OS-C-102E OS-C-102E OS-C-102E OS-C-102E OS-C-102E OS-C-102E OS-C-103E OS-C-103E OS-C-103E OS-C-103E	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 137 101A 101A 101A 101C 101D 101D 101G 101G 102C 102C 102C 102E 102E 102H 102H 102H 102N 102N 103	Parini Sec	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Circulator Pump Ceiling Mourried Occupancy Sensor	8-1	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 137 101A 101A 101A 101C 103D 101G 101G 101G 102C 102C 102B 102E 102F 102H 102H 102N 102N 102N 102N 102N	Parini Sec	
0 0 1 1 2 2 3 3 4 4 5 5 5 7 7 7 7 7 7 9 9 9 9 9 9 9 9 9 9 9	Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Circulator Pump Ceiling Mourried Occupancy Sensor Ceiling Mourried Occupancy Sensor Ceiling Mourried Occupancy Sensor Ceiling Mounted Occupancy Sensor	8-1 QP-1 QP-2 OS-C-101A-1 OS-C-101A-3 OS-C-101A-3 OS-C-101D-1 OS-C-101D-1 OS-C-101B-2 OS-C-101G-1 OS-C-101G-2 OS-C-102E OS-C-102E OS-C-102E OS-C-102E OS-C-102B-1 OS-C-102N-1 OS-C-102N-1 OS-C-102N-1 OS-C-103N-1 OS-C-103N-1 OS-C-103N-1 OS-C-105C-105C-105C-105C-105C-105C-105C-10	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 137 101A 101A 101A 101C 101D 101D 101G 101G 101G 102C 102C 102E 102F 102F 102H 102H 102N 102N 103 104O 105	Parini Sec	
00 00 11 15 55 56 77 77 78 88 90 90 11	Piumbing Piumbing Piumbing Eisctrical	Pool Boller Circulator Pump Croulator Pump Certiling Mouried Occupancy Sensor Calling Mouried Occupancy Sensor Calling Mouried Occupancy Sensor Calling Mounted Occupancy Sensor	8-1	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 137 101A 101A 101A 101C 101D 101D 101G 101G 102C 102C 102E 102E 102E 102H 102H 102H 102H 102H 102H 102H 102H	Parini Sec	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Plumbing Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Celling Mourried Occupancy Sensor	8-1	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 137 101A 101A 101A 101C 103D 103D 103D 103E 103E 102C 102E 102E 102F 102H 102H 102N 102N 102N 102N 104D 105 106 106	Parini Sec	
00 00 11 12 22 33 44 55 56 57 77 88 90 90 90 11 12 22 33 44 45 56 77 78 78 78 78 78 78 78 78 78 78 78 78	Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Circulator Pump Ceiling Mourried Occupancy Sensor	8-1 OF-C101A-1 OF-C101A-1 OF-C101A-3 OF-C102B-3 OF-C102B-3 OF-C102B-3 OF-C102B-3 OF-C102B-3 OF-C104B-3 OF-C106-3 OF-C106-3 OF-C106-4 OF-C106-4 OF-C106-4	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 197 197 101A 101A 101A 101C 101D 101D 101G 101G 101G 101G 102C 102C 102B 102F 102F 102H 102H 102N 102N 102N 104D 105 106 106	Parini Sec	
1 () () () () () () () () () (Plumbing Plumbing Plumbing Plumbing Electrical	Pool Boiler Circulator Pump Celling Mourried Occupancy Sensor	8-1	Not In Contra Mechanical Room AS-18 Mechanical Room AS-18	137 137 137 101A 101A 101A 101C 103D 103D 103D 103E 103E 102C 102E 102E 102F 102H 102H 102N 102N 102N 102N 104D 105 106 106	Parini Sec	

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				Construction Chackflets		nel Test Procedures.
			Open or date	CC has not been visually verified by Liberty.	Testing has not began.	
			Partial I	CC has been visually verified and there is an open issue.	Testing has begun but is incomplete. Testing has begun, but issues were noted. Contractor has real to issues.	
		Angend	Partial R	CC has been visually verified and contractor has reponded to open lesses CC has been visually verified and requires only signatures.		
			\$3000		Yesting has been completed	only slangtures required
			CLOSED	CC has been visually vertiled and is 100% complete	Testing is 100% complete.	and Minimum Ledge ent
			CLUSED	N/A. Equipment is not tested due to sampling.	N/A. Equipment is not tester	d due to sampling.
76	Electrical	Cullber Mountaid Occupancy Sensor	OS-C-106E	LANCE Education in the fearest one to smithing.	106E	a doe to sunpung.
28	Electrical	Ceiling Mounted Occupancy Sensor Wall Mounted Occupancy Sensor	05-C-106G		106G	
30	Electrical	Calling Mounted Occupancy Sensor	OS-C-106H-1		106H	
31	Electrical	Celling Mounted Occupancy Sensor	O5-C-106H-2		106H	
32	Electrical	Calling Mounted Occupancy Sensor	05-C-106K		106K	
33	Electrical	Ceiling Mounted Occupancy Sensor	05-C-106L		106L	
34	Electrical	Ceiling Mounted Occupancy Sensor	OS-C-106M		106M	
35	Electrical	Calling Mounted Occupency Sensor	05-C-106N		106N	
36	Electrical	Calling Mounted Occupency Sensor	05-C-106Q-1		1060	
37	Electrical	Celling Mounted Occupancy Sensor	05-C-106Q-2		106Q	
38	Electrical	Ceiling Mounted Occupency Sensor	O5-C-106Q-3		1060	
39	Electrical	Ceiling Mounted Occupency Sensor	OS-C-106R-1		106R	
40	Electrical	Ceiling Mounted Occupancy Sensor	O5-C-106R-2		106R	
41	Electrical	Calling Mounted Occupency Sensor	OS-C-106R-3		106R	
42	Electrical	Calling Mounted Occupancy Sensor	OS-C-107-1		107	
43	Electrical	Celling Mounted Occupancy Sensor	05-C-107-2		107	
44	Electrical	Calling Mounted Occupancy Sensor	OS-C-108D-1		1080	
45	Electrical	Calling Mounted Occupancy Sensor	OS-C-108D-2		108D	
46	Electrical	Calling Mounted Occupancy Sensor	O5-C-109-1		109	
47	Electrical	Calling Mounted Occupancy Sensor	05-C-109-2		109	
48	Electrical	Calling Mounted Occupancy Sensor	OS-C-110-1		110	
49	Electrical	Ceiling Mounted Occupency Sensor	05-C-110-2		110	
50	Electrical	Ceiling Mounted Occupancy Sensor	05-C-111-1		111	
51	Electrical	Cailing Mounted Occupency Sensor	05-C-111-2		111	
52	Electrical	Ceiling Mounted Occupancy Sensor	O5-C-112-1		112	
53	Electrical	Celling Mounted Occupency Sensor	O5-C-112-2		112	
54	Electrical	Ceiling Mounted Occupancy Sensor	OS-C-113-1		119	
55	Electrical	Calling Mounted Occupancy Sensor	05-C-113-2		113	
56	Electrical	Ceiling Mounted Occupancy Sensor	05-C-114-1		114	
57	Electrical	Calling Mounted Occupancy Sensor	05-C-114-Z		114	30 4 30
58	Electrical	Celling Mounted Occupancy Sensor	05-C-115-1		115	
59	Electrical	Calling Mounted Occupancy Sensor	05-C-115-2		115	
60	Electrical	Calling Mounted Occupency Sensor	05-C-116-1		116	
61	Electrical	Colling Mounted Occupency Sensor	05-C-116-2	-	116	
62	Electrical	Celling Mounted Occupency Sensor	05-C-117-1		117	
63	Electrical	Ceiling Mounted Occupancy Sensor	05-C-117-2	-	117	1000000
64	Electrical	Calling Mounted Occupancy Sensor	05-C-118-1		118	Partial
66	Electrical Electrical	Ceiling Mounted Occupancy Sensor	05-C-118-2 05-C-119		119	Partial
67	Electrical	Ceiling Mounted Occupancy Sensor Ceiling Mounted Occupancy Sensor	05-C-119		120	
68	Electrical	Ceiling Mounted Occupancy Sensor	05-C-120-2		120	
69	Electrical	Celling Mounted Occupancy Sensor	05-C-121		121	
70	Electrical	Celling Mounted Occupancy Sensor	05-C-122-1		122	Partial 1
71	Electrical	Ceiling Mounted Occupancy Sensor	05-C-122-2		122	Partial I
72	Electrical	Ceiling Mounted Occupancy Sensor	05-C-124-1		124	101001
73	Electrical	Calling Mounted Occupancy Sensor	05-C-124-2		124	
74	Electrical	Calling Mounted Occupancy Sensor	05-C-125-1		125	
75	Electrical	Ceiling Mounted Occupancy Sensor	OS-C-125-2		125	
76	Electrical	Celling Mounted Occupancy Sensor	D5-C-126-1		126	
77	Electrical	Ceiling Mounted Occupancy Sensor	OS-C-126-2		126	
78	Electrical	Calling Mounted Occupancy Sensor	05-C-127-1		127	
79	Electrical	Calling Mounted Occupency Sensor	05-C-127-2		127	
80	Electrical	Ceiling Mounted Occupancy Sensor	05-C-128		128	Removed from Project
81	Electrical	Ceiling Mounted Occupancy Sensor	O5-C-129-1		129	
82	Electrical	Calling Mounted Occupancy Sensor	05-C-129-2		129	
83	Electrical	Celling Mounted Occupancy Sensor	OS-C-130-1		130	
84	Electrical	Calling Mounted Occupancy Sensor	05-C-130-2		130	
85	Electrical	Celling Mounted Occupancy Sensor	OS-C-130-3		130	
86	Electrical	Ceiling Mounted Occupancy Sensor	05-C-130-4		130	
17	Electrical	Calling Mounted Occupancy Sensor	OS-C-132-1		192	
8.8	Electrical	Calling Mounted Occupancy Sensor	05-C-132-2		132	The same of the sa
R9	Electrical	Ceiling Mounted Occupancy Sensor	05-C-134-1		134	Purtled I
00	Electrical	Celling Mounted Occupancy Sensor	05-C-184-2		134	Partial I
21	Electrical	Califug Mounted Occupancy Sensor	05-C-136-1		136	
92	Electrical	Calling Mounted Occupancy Sensor	O5-C-136-2		136	
93	Electrical	Calling Mounted Occupancy Sensor	OS-C-138-1		138	
94	Ejectrical	Celling Mounted Occupency Sensor	O5-C-138-2		158	
95	Electrical	Celling Mounted Occupancy Sensor	O5-C-142-1		142	
96	Electrical	Ceiling Mounted Occupancy Sensor	OS-C-142-2		142	
97	Electrical	Calling Mounted Occupancy Sensor	OS-C-144-1		144	
98	Electrical	Celling Mounted Occupancy Sensor	OS-C-144-2		144	N. J. S.
99	Electrical	Calling Mounted Occupency Sensor	05-C-146-1		146	
00	Electrical	Celling Mounted Occupancy Sensor	05-C-146-2		146	
101	Electrical	Celling Mounted Occupancy Sensor	O5-C-148		148	Removed from Project
102	Electrical Electrical	Calling Mounted Occupancy Sensor	O5-C-201		201	
03		Calling Mounted Occupancy Sensor	OS-C-203A		203A	Removed from Project

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				Construction Checklists		tional Test Procedures.
			Open or date	CC has not been visually verified by Liberty.	Testing has not began.	
			Partial I	CC has been visually verified and there is an open issue.	Testing has began but is i	
		Legend	Partial R	CC has been visually varified and contractor has reponded to	to lesues.	ues were noted. Contractor has respond
			20531	open Issues CC has been visually verified and requires only algorithms		ed, only signatures required.
			CLOSED	CC has been visually verified and is 100% complete.	Testing is 100% complete	
			THE RESERVE TO SERVE	N/A. Equipment is not tested due to sampling	N/A. Equipment is not tes	
105	Electrical	Calling Mounted Occupancy Sensor	05-C-207-2		207	
106	Electrical	Celling Mounted Occupancy Sensor	OS-C-207-3		207	
107	Electrical	Celling Mounted Occupancy Sensor	O5-C-209		209	ALC: NO.
108	Electrical	Calling Mounted Occupancy Sensor	O5-C-209A-1		209A	
109	Electrical	Celling Mounted Occupancy Sensor	OS-C-209A-2		209A	No. of the last of
110	Electrical Electrical	Calling Mounted Occupancy Sensor	05-C-211-1 05-C-211-2		211	Removed from Project Removed from Project
111	Electrical	Ceiling Mounted Occupancy Sensor Ceiling Mounted Occupancy Sensor	OS-C-ART STO		ART STORAGE	Removed from Project
113	Electrical	Ceiling Mounted Occupancy Sensor	OS-C-AT/OFF-1		AT/OFFICE	
114	Electrical	Celling Mounted Occupancy Sensor	OS-C-AT/OFF-2		AT/OFFICE	
115	Electrical	Celling Mounted Occupancy Sensor	OS-C-WDC1		WDC STORAGE	
116	Electrical	Calling Mounted Occupancy Sensor	OS-C-WDC2		WDC STORAGE	
117	Electrical	Well Mounted Occupancy Sensor	OS-W-100A		100A	and the same of the same
118	Electrical	Wall Mounted Occupancy Sensor	05-W-1008 05-W-1018		1008 1018	Purthit 1
119	Electrical Electrical	Well Mounted Occupancy Sensor Wall Mounted Occupancy Sensor	05-W-101E		1018	Percent
121	Electrical	Wall Mounted Occupancy Sensor	OS-W-1015		101F	
122	Electrical	Wall Mounted Occupancy Sensor	OS-W-101H-1		101#	Removed from Project
123	Electrical	Well Mounted Occupancy Sensor	OS-W-101H-2		101H	Removed from Project
124	Electrical	Wall Mounted Occupancy Sensor	OS-W-1023		102)	
125	Electrical	Wall Mounted Occupancy Sensor	OS-W-102K		102K	
126	Electrical	Well Mounted Occupancy Sensor	05-W-102M		102M	
127	Electrical Electrical	Wall Mounted Occupancy Sensor Wall Mounted Occupancy Sensor	OS-W-1048 OS-W-104F		1048 104F	
129	Electrical	Wall Mounted Occupancy Sensor	OS-W-1046		1046	
130	Electrical	Well Mounted Occupancy Sensor	O5-W-104H		104H	
131	Electrical	Well Mounted Occupancy Sensor	OS-W-104J		104/	
132	Electrical	Wall Mounted Occupancy Sensor	OS-W-104L		1041	
133	Electrical	Well Mounted Occupancy Sensor	OS-W-104M		104M	
134	Electrical	Wall Mounted Occupancy Sensor	05-W-104N		104N	and the same of th
135	Electrical Electrical	Wall Mounted Occupancy Sensor	OS-W-106F OS-W-106J		106F	
137	Electrical	Wall Mounted Occupancy Sensor Wall Mounted Occupancy Sensor	OS-W-1065		1065	
138	Electrical	Wall Mounted Occupancy Sensor	O5-W-106T		1067	
139	Electrical	Wall Mounted Occupency Sensor	OS-W-106U		1060	
140	Electrical	Wall Mounted Occupancy Sensor	OS-W-106V		106V	THE RESERVE OF THE PERSON NAMED IN
141	Electrical	Well Mounted Occupancy Sensor	OS-W-107A		107A	
142	Electrical	Wall Mounted Occupancy Sensor	OS-W-109A		108A	
143	Electrical Electrical	Wall Mounted Occupancy Sensor	OS-W-1088 OS-W-109A		1088 109A	
145	Electrical	Well Mounted Occupancy Sensor Well Mounted Occupancy Sensor	OS-W-110A		110A	
146	Electrical	Wall Mounted Occupancy Sensor	O5-W-1108		1108	
147	Electrical	Wall Mounted Occupancy Sensor	O5-W-112A		112A	AND DESCRIPTION OF THE PERSON NAMED IN
148	Electrical	Wall Mounted Occupancy Sensor	OS-W-1128		1128	
149	Electrical	Wall Mounted Occupancy Sensor	OS-W-113A		113A	
150	Electrical	Wall Mounted Occupancy Sensor	OS-W-114A		114A	
151	Electrical Electrical	Wall Mounted Occupancy Sensor Wall Mounted Occupancy Sensor	OS-W-1148 OS-W-116A		1148 116A	
153	Electrical	Wall Mounted Occupancy Sensor	OS-W-1168		1168	
154	Electrical	Wall Mounted Occupancy Sensor	OS-W-117A		117A	
155	Electrical	Wall Mounted Occupancy Sensor	05-W-118A		118A	
156	Electrical	Wall Mounted Occupancy Sensor	OS-W-120A		120A	100 M
157	Electrical	Wall Mounted Occupancy Sensor	OS-W-1209		1208	
158	Bectrical	Wall Mounted Occupancy Sensor	05-W-121A		121A	
159	Electrical Electrical	Wall Mounted Occupancy Sensor Wall Mounted Occupancy Sensor	OS-W-122A OS-W-123		122A 123	
161	Electrical	Wall Mounted Occupancy Sensor Wall Mounted Occupancy Sensor	05-W-124A		124A	
162	Electrical	Wall Mounted Occupancy Sensor	O5-W-1248		1248	DOCUMENTS OF THE OWNER.
163	Electrical	Wall Mounted Occupancy Sensor	OS-W-126A		126A	
154	Electrical	Wall Mounted Occupancy Sensor	OS-W-1268		1268	MC 200
165	Electrical	Wall Mounted Occupency Sensor	OS-W-128		128	
166	Electrical	Wall Mounted Occupency Sensor	OS-W-129A		129A	CANAL PROPERTY.
167	Electrical Electrical	Wall Mounted Occupancy Sensor	OS-W-1298 OS-W-1290		1298 1290	
169	Electrical	Wall Mounted Occupancy Sensor Wall Mounted Occupancy Sensor	OS-W-131C		131C	
170	Dectrical	Wall Mounted Occupancy Sensor	OS-W-131D		1310	THE RESERVE
171	Electrical	Wall Mounted Occupancy Sensor	OS-W-131E		1316	100
172	Electrical	Wall Mounted Occupancy Sensor	OS-W-131F		1315	
173	Electrical	Wall Mounted Occupancy Sensor	05-W-133		133	The College
174	Electrical	Wall Mounted Occupancy Sensor	OS-W-194A		1944	
175	Electrical	Wall Mounted Occupancy Sensor	OS-W-196A		136A	
176	Electrical	Wall Mounted Occupancy Sensor	OS-W-K140		K140	Partiel I
177	Electrical Electrical	Wall Mounted Occupancy Sensor Wall Mounted Occupancy Sensor	OS-W-142A OS-W-144A		142A	
179	Electrical	Well Mounted Occupancy Sensor	OS-W-146A		146A	
180	Electrical	Wall Mounted Occupancy Sensor	05-W-148		148	Removed from Project
	Electrical	Wall Mounted Occupancy Sensor	OS-W-156		156	The state of the s

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			Open or date	Construction Checklists CC has not been visually verified by Liberty.	Testing has not began.	tional Test Procedures.
			Partial I	CC has been visually verified and there is an open issue.	Testing has began but is i	ocomplete.
				CC has been visually varified and contractor has reponded to		sues were noted. Contractor has respon
		Legend	Pertial R	open lasues	to issues.	
			SAIDM	CC has been visually verified and requires only signatures.	Testing has been complete	tad, only signatures required.
			CLOSED	CC has been visually verified and is 100% complete.	Testing is 100% complete	
				N/A. Equipment is not tested due to sampling	N/A. Equipment is not te	sted due to sampling.
82	Electrical	Wall Mounted Occupancy Sensor	O5-W-H1018		H1018	Partiel I
83	Electrical	Wall Mounted Occupency Sensor	OS-W-H101C		H101C	
84	Electrical	Wall Mounted Occupency Sensor	OS-W-203A		203A	COL
N5	Electrical	Wall Mounted Occupancy Sensor	OS-W-AITT STO		ART STORAGE	
86	Electrical	Deylight Sensor	DS-101D		101D 101G	Partial I
88	Electrical	Deylight Sensor Deylight Sensor	05-101G-1 05-101G-2		101G	Percent I
19	Electrical	Daylight Sensor	D5-102C		102C	
0	Electrical	Daylight Sensor	05-102D		1020	
1	Electrical	Daylight Sensor	D5-102F		102F	THE RESERVE THE PARTY NAMED IN
2	Electrical	Daylight Sensor	DS-102H		102H	CONTRACTOR OF THE PARTY OF THE
3	Electrical	Daylight Sensor	D5-102L		1021	to the in the
4	Electrical	Daylight Securit	DS-102N		102N	THE R. P. LEWIS CO., LANSING, MICH.
5	Electrical	Daylight Sensor	DS-104A		104A	
6	Electrical	Deylight Sensor	DS-106C		106C	
7	Electrical	Daylight Sensor	DS-106H		106H	Paramet Land Books
自	Electrical	Deylight Sensor	DS-106K DS-106L		106L	Removed from Project
10	Electrical Electrical	Daylight Sensor Daylight Sensor	DS-106M		106M	Contract of the last of the la
1	Electrical	Daylight Sensor	DS-107		107	THE RESERVE OF THE PARTY OF THE
2	Electrical	Devilight Sensor	DS-109		109	10 TE 1 TE 15
13	Electrical	Deylight Sensor	DS-110		110	PER TON THE
14	Electrical	Daylight Sensor	DS-111		111	THE PARTY OF THE P
5	Electrical	Deylight Sensor	05-112		112	The second second
16	Electrical	Daylight Sensor	05-113		113	
17	Electrical	Daylight Sansor	DS-114		114	STATE AND REAL PROPERTY.
18	Electrical	Daylight Sensor	DS-115		115	
9	Electrical Electrical	Deylight Sensor Deylight Sensor	DS-116 DS-117		116	
11	Bectrical	Daylight Sensor	DS-118		118	ALC: U TO
2	Electrical	Daylight Sensor	DS-120		120	The same of
3	Electrical	Daylight Sensor	DS-122		122	AND DESCRIPTION OF THE PARTY OF
4	Electrical	Daylight Sensor	DS-124		124	
5	Electrical	Daylight Sensor	DS-126		126	
16	Electrical	Daylight Sensor	05-129-1		129	- The last of the
17	Electrical	Daylight Sensor	DS-129-2		129	
9	Electrical Electrical	Daylight Sensor Daylight Sensor	DS-129-3 DS-129-4		129	
10	Electrical	Daylight Sensor	DS-129-4 DS-130-1		130	
11	Electrical	Daylight Sensor	DS-130-2		130	
12	Electrical	Devilght Sensor	05-132		132	W
23	Electrical	Daylight Sensor	DS-134		134	Ref Cast No. 19
14	Electrical	Daylight Sensor	05-136		136	
25	Electrical	Deylight Sensor	DS-138		138	
6	Electrical	Daylight Sensor	DS-142		142	
7	Electrical	Deylight Sensor	DS-144		144	
18	Electrical Electrical	Daylight Sensor Daylight Sensor	DS-146 DS-150-1		146	
10	Electrical	Daylight Sensor	05-150-2		150	Partial
11	Electrical	Dimmar	DIM-102C	Wireless Dimmer	102C	
2	Electrical	Dimmor	DIM-102D	Wireless Dimmer	102D	
3	Electrical	Dimmer	DRM-102E	Wireless Dimmer	102E	The second second
4	Electrical	Diramer	DIM-102F	Wireless Dimmer	102F	PA 100 A 100
5	Electrical	Dimmer	DIM-102H	Wireless Dimmer	1,02H	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
6	Electrical	Dimmer	DIM-1021	Wireless Dimmer	1021	
17	Electrical	Dimmer	DIM-102M	Wireless Dinmer	102N	
9	Electrical Electrical	Dimmer	DIM-106A DIM-106C	Wireless Dimmer Wireless Dimmer	106A 106C	
0	Electrical	Dimmer Dimmer	DIM-306E	Wireless Dimmer Wireless Dimmer	106C	
1	Electrical	Dimmer	DIM-106H	Wireless Dimmer	106H	THE RESERVE OF THE PERSON NAMED IN
2	Electrical	Dimmer	DIM-106K	Wireless Dimmer	106K	THE RESERVE AND ADDRESS OF THE PARTY OF THE
3	Electrical	Dimmer	DIM-106L	Wireless Dimmer	1061	Partial I
4	Electrical	Dimmer	DIM-106M	Wireless Dimmer	106M	
5	Electrical	Dimmer	DIM-106N	Wireless Dimmer	2.06N	The last 1997 in 1997
6	Electrical	Three Button Wall Station	W3-38-101G		1016	Partial I
7	Electrical Electrical	Three Button Wall Station	W5-38-107		107	Purtial I
8	Electrical	Three Button Wall Station Three Button Wall Station	WS-38-109 WS-38-110		109	Partial I
0	Electrical	Three Button Wall Station	WS-3B-111		111	Portial I
1	Electrical	Three Button Wall Station	WS-38-112		112	Partial I
52	Electrical	Three Button Wall Station	WS-38-113		113	Purstal I
53	Electrical	Three Button Wall Station	WS-38-114		114	Portfol I
4	Electrical	Three Button Wall Station	WS-3B-115	The second secon	115	Partial I
5	Electrical	Three Button Wall Station	W5-38-115		116	Partiel I
6	Electrical	Three Button Well Station Three Button Wall Station	WS-38-117 WS-38-118		117 118	Pursid 1
57	Electrical					

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				Construction Cheddlets	R	ctional Test Procedures.	
		Open or date			Testing has not began.		
Lagend			Portled I	CC has been visually verified and there is an open issue.	Testing has began but is incomplete. Testing has begun, but issues were noted. Contractor has respont to issues.		
			Persini R	CC has been visually verified and contractor has reponded to open issues			
			SAGN	CC has been visually verified anti requires only signatures.	Tauting has been completed, only signatures required.		
			CLOSED			Yesting is 100% complete.	
				N/A. Equipment is not tested due to sampling.	N/A. Equipment is not tested due to sampling.		
259	Electrical	Three Button Wall Station	WS-39-122		122	Partial 1	
260	Electrical	Three Button Welf Station	WS-38-124		124	Partial I	
261	Electrical	Three Button Wall Station	WS-38-126		126		
262	Electrical	Three Button Well Station	WS-3B-129		129	Fortial I	
263	Electrical	Three Button Wall Station	WS-38-130		130	Purtial I	
254	Electrical	Three Button Wall Station	WS-38-132		132	Purtial f	
265	Electrical	Three Button Wall Station	WS-98-194		134	Partial I	
266	Electrical	Three Button Wall Station	WS-38-136		136	Partial I	
267	Electrical	Three Button Wall Station	WS-38-138		138		
268	Electrical	Three Button Well Station	WS-38-142		142	Partial	
259	Electrical	Three Button Wall Station	WS-3B-144		144	Fortial 1	
270	Electrical	Three Button Wall Station	WS-38-148		146	Partial I	
271	Electrical	Three Button Wall Station	WS-38-150-1		150	Partial 1	
272	Electrical	Three Button Wall Station	WS-38-150-2		150	Fortial (
273	Electrical	Two Button Wall Station	WS-2B-103		103		
274	Electrical	Two Button Wall Station	WS-28-105		105		
275	Electrical	Two Button Wall Station	WS-28-131		131	Forthill	
276	Electrical	Two Button Wall Station	W5-28-101A-1		101A		
277	Electrical	Two Button Wall Station	WS-28-101A-2		101A		
278	Electrical	Two Button Wall Station	W5-28-101C		101C		
279	Electrical	Two Button Wall Station	WS-28-1010		101D		
280	Electrical	Two Button Wall Station	WS-28-102A		102A		
281	Electrical	Two Button Wall Station	WS-28-1028		1028		
282	Electrical	Two Button Wall Station	WS-28-102G		1026	- Partial (
253	Electrical	Two Button Wall Station	WS-28-104A-1		104A		
284	Electrical	Two Button Wall Station	WS-28-104A-2		104A		
285	Electrical	Two Button Wall Station	WS-2B-104C-1		104C	W 10 10 10 10 10 10 10 10 10 10 10 10 10	
286	Electrical	Two Gutton Well Station	WS-28-104C-2		104C		
287	Electrical	Two Button Wall Station	WS-28-104E-1		1048	10 m = 0	
288	Electrical	Two Sutton Wall Station	WS-28-104E-2		104€		
289	Electrical	Two Button Wall Station	WS-28-104K		104K		
290	Electrical	Two Button Wall Station	WS-28-1068		1068	W- 10 F- 6	
291	Electrical	Two Button Wall Station	WS-28-A100-1		A100	Duplicato, Removed from Project	
292	Electrical	Two Button Wall Station	W5-28-A100-2		A100		
293	Electrical	Key Switch	KS-F100		F100		
294	Electrical	Key Switch	KS-E100		E100		
255	Electrical	Key Switch	KS-G103		G103	No. of Section 1	
296	Electrical	Key Switch	KS-G107		G107	100 C C C C C C C C C C C C C C C C C C	
297	Electrical	Key Switch	KS-A100A		A100A		
298	Electrical	Key Switch	KS-A100		A100		
299	Electrical	Key Switch	KS-H103		H103		

Subcontracting Plan
Available at www.ocp.dc.gov click on "Solicitation Attachments



SBE SUBCONTRACTING PLAN

INSTRUCTIONS: All construction & non-construction contracts for government-assisted projects (agency contracts & private project with District subsidy) over \$250,000, shall require at least 35% of the amount of the contract (total amount of agency contract or total private project development costs) be subcontracted to Small Business Enterprises (SBE), if insufficient qualified SBEs to Certified Business Enterprises (CBE). The SBE Subcontracting Plan must list all SBE and CBE subcontracts at every tier. Once the SBE Subcontracting Plan is submitted for agency contracts, options & extensions, it can only be amended with DSLBD's consent.

SUBMISSION OF SBE SUBCONTRACTING PLAN:

*For agency solicitations - submit to agency with bid/proposal.

*For agency options & extensions - submit to agency before option or extension exercised.

For private projects - submit to DSLBD, agency project manager and District of Columbia Auditor, with each quarterly report. As private projects may not have awarded all contracts at the time the District subsidy is granted, the SBE Subcontracting Plan may be submitted simultaneously with each quarterly report and list all SBE/CBE subcontracts executed by the time of submission.

CREDIT: For each subcontract listed on the SBE Subcontracting Plan, credit will only be given for the portion of the subcontract performed, at every tier, by a SBE/CBE using its own organization and resources. COPIES OF EACH FULLY EXECUTED SUBCONTRACT WITH SBEs and CBEs (AT EVERY TIER) MUST BE PROVIDED TO RECEIVE CREDIT.

EXEMPTION: If the **Beneficiary (Prime Contractor or Developer)** is a CBE and will perform the ENTIRE **government-assisted project** with its *own organization and resources* and will NOT subcontract any portion of the services and goods, then the CBE is not required to subcontract 35% to SBEs.

BENEFICIARY (V. Which appl	les Prime Contractor or Developer) INFORMATION:		
Company: Contact # Email address:			
Street Address:			
✓all that applies, Company is: □ a SBE □ a CBE □ CBE Certification Numb □ WiLL perform the ENTIRE agency contract or private □ WILL subcontract a portion of the agency contract or	e project with its own organization and resources		
Company's point of contact for agency contract or private project:			
Point of Contact: Title:			
Contact # Email addres	Email address:		
Street Address:			
GOVERNMENT-ASSISTED PROJECT (which applies AGENCY SOLICITATION	Agency Contract or Private Project) INFORMATION: PRIVATE PROJECT		
Solicitation Number Solicitation Due Date:	District Subsidy: Agency Providing Subsidy:		
Agency : Total Dollar Amount of Contract: \$	Amount of District Subsidy: Date District Subsidy Provided:		
*Design-Build must include total contract amount for both design a build phase of project.			
35% of Total Dollar Amount of Contract: \$	Project Address:		
	Total Development Project Budget: (Include pre-construction and construction costs)		
Total Amount of All SBE/CBE subcontracts: \$ (include every lower tier)	35% of Total Development Project Budget: \$		
	Total Amount of All SBE/CBE subcontracts: \$		



SBE/ CBE SUBCONTRACTORS (FOR EACH TIER):

BE/ CBE Company	Address/Telephone No./ Email	Subcontractor Tier (1 st , 2 nd , 3 rd , etc.)	Description of Subcontract scope of work to be PERFORMED WITH SBE/CBEs OWN ORGANIZATION & RESOURCES
		Select Tier	
organization and res SBE/CBE will subco	actor is: CBE Certification #:_ m the ENTIRE subcontract with	SBE/ CBE Point of Contact Name: Title: Telephone Number: Email Address:	
ubmitted for preconstru	iction services; however, a fu	II SBE Subcontracting	ts, the SBE Subcontracting Plan is not required to be g Plan (35% of the contract amount including total design steed maximum price or contract authorizing construction.) Description of Subcontract scope of work to be PERFORMED WITH SBE/CBEs OWN ORGANIZATION & RESOURCES
eriod of subcontract: rice to be paid to the SBE	/CBE Subcontractor: \$	SBE/ CBE Point of Contact Name:, Title:	
a SBE a CBE SBE/CBE will perform organization and res	☐ CBE Certification # m the ENTIRE subcontract with	Telephone Number: Email Address:	

Complete additional copies as needed.



☐ AGENCY CONTRACTING OFFICER'S USE ONLY OR ☐ AGENCY PROJECT MANAGER'S USE ONLY (✓ which applies. Only one option should be selected.)

AGENCY CONTRACT AWARD	PRIVATE PROJECT SUBSIDY AWARD			
Agency: Prime Contractor: Contract Number: Date SBE Subcontracting Plan Accepted: Date agency contract signed: Anticipated Start Date of Contract: Anticipated End Date of Contract: Total Dollar Amount of Contract: *Design-Build must include total contract amount for both design and build phase of project. 35% of Total Contract Amount: Total Amount of All SBE/CBE subcontracts: (include every tier) (y' if applies) Base Period Contract Option/Extension Period: Current year (period) of Contract: Current year (period) of Contract year (period) year (period) year (Agency Providing Subsidy: District Subsidy: Developer: Amount of District Subsidy: Date District Subsidy Provided/ contract signed: Anticipated Start Date of Project: Anticipated End Date of Project: Project Name: Project Address: Total Development Project Budget: \$ (include pre-construction and construction costs) 35% of Total Development Project Budget: \$ Total Amount of All SBE/CBE subcontracts: \$ (include every lower tier) [Check if developer is a CBE and will perform the ENTIRE government-assisted project (private project) with its own organization and resources and NOT subcontract any portion of services or goods.			
AGENCY CONTRACTING OFFICER'S AFFIRMATION OR AGENCY PROJECT MANAGER'S AFFIRMATION (v' which applies) The Below Agency Contracting Officer or Agency Project Manager Affirms the following (v' to affirm): If the Beneficiary is a CBE, DSLBD was contacted to confirm Beneficiary's CBE certification; The fully executed Contract (Base or Option or Extension or Multi-Year) or subsidy document, between the Beneficiary and Agency, was emailed to DSLBD @ Compliance.Enforcement@dc.gov within five (5) days of signing: FOR AGENCY CONTRACT the SBE Subcontracting Plan, submitted by Beneficiary, was emailed to DSLBD @ Compliance.Enforcement@dc.gov within five (5) days of signing the contract between the Beneficiary and Agency. Name of Agency Contracting Officer or Agency Project Manager Title of Agency Contracting Officer or Agency Project Manager				
Signature				



SBE SUBCONTRACTING STATUTORY REQUIREMENTS ACKNOWLEDGEMENT FORM

I, [Name], [Title] of [Company Name of Prime Contractor/Developer] acknowledge that the [Project Name &/or Contract Number] project is subject to the SBE subcontracting requirements of the Small and Certified Business Enterprise Development and Assistance Amendment Act of 2014 (the "Act") (D.C. Law 20-108; D.C. Official Code § 2-218.01 et seq.). I further acknowledge that this form is just a summary of the Act, and that the project must comply with all relevant sections of the Act, and not just the provisions outlined below.

SBE Subcontracting Requirements

- Pursuant to section 2-218.46 of the Act, all construction & non-construction Government-assisted projects (agency issued contracts & private projects that received any type of District subsidy) over \$250,000, shall require 35% subcontracting to Small Business Enterprises (SBE) certified by the Department of Small and Local Business Development (DSLBD), unless waived by DSLBD.
 - Agency Issued Contracts 35% of the total amount of the agency issued contract shall be subcontracted to SBEs.
 - Private Projects with District Subsidy 35% of the total project costs (development costs) shall be subcontracted to SBEs. The 35% requirement is not limited to the amount of the District subsidy.
- o If there are insufficient qualified SBEs to fulfill the 35% subcontracting requirement, the requirement may be satisfied by subcontracting 35% to Certified Business Enterprises (CBE) certified by DSLBD; provided, that all reasonable efforts shall be made to ensure that qualified SBEs are significant participants in the overall subcontract work.

SBE Subcontracting Plan

- A SBE Subcontracting Plan listing all subcontracts, between the Beneficiary and SBEs/CBEs; and between SBE/CBE and Non-CBE Subcontractors and all lower tier SBE/CBE Subcontractors must be submitted for this project.
 - For Agency Solicitations the SBE Subcontracting Plan must be submitted to the agency with the bid/proposal for the bid/proposal to be considered responsive.
 - For Agency Multi-year/ Options/ Extensions submit SBE Subcontracting Plan to agency before next year/ option/ extension exercised.



- No multiyear contracts or extended contracts which are not in compliance with the subcontracting requirements at the time of the contemplated exercise of the option or extension, shall be renewed or extended, and any such option or extension shall be void.
- For Private Projects submit revised SBE Subcontracting Plans to DSLBD, agency project manager and Office of the District of Columbia Auditor (ODCA), with each quarterly report.
- For Agency Contracts for Design-Build Projects the SBE Subcontracting
 Plan is not required to be submitted for preconstruction services; however, a
 full SBE Subcontracting Plan (35% of the amount of the contract including
 total design and build costs) is required before entering into a guaranteed
 maximum price or contract authorizing construction.

Special Requirements

- Each construction and non-construction Government-assisted project for which a
 CBE is selected as a Beneficiary, shall require the CBE perform at least 35% of
 the contracting effort with its own organization and resources and, if it
 subcontracts, 35% of the subcontracted effort shall be with CBEs.
- Each construction and non-construction Government-assisted project for which a CBE is utilized to meet the 35% subcontracting requirement, shall require the CBE perform at least 35% of the contracting effort with its own organization and resources.
- Each construction and non-construction Government-assisted project of \$1
 million or less for which a CBE is selected as a Beneficiary shall include a
 requirement that the CBE perform at least 50% of the on-site work with its own
 workforce.

Special Exemption

 If the Beneficiary is a CBE and will perform the ENTIRE government-assisted project with its own organization and resources and NOT subcontract any portion of the government-assisted project, then the CBE is not required to subcontract 35% to SBEs.

Special Requirements for Certified Joint Venture Beneficiaries

 Each construction and non-construction Government-assisted project for which a certified joint venture is selected as a Beneficiary shall include a requirement that the CBE member of the joint venture perform at least 50% of the contracting



effort with its own organization and resources and, if it subcontracts, 35% of the subcontracted effort shall be with CBEs.

Mandatory Meetings

- The Beneficiary of a Government-assisted project shall meet with DSLBD and ODCA within 10 days of the execution of this Acknowledgment Form.
- Thereafter, the Beneficiary of a Government-assisted project shall meet on an annual basis with DSLBD and ODCA to provide an update of the subcontracting plan for utilization of SBEs and CBEs.

Compliance Reporting Requirements

- The Beneficiary of a Government-assisted project shall submit the following reports to DSLBD, the agency contracting officer, project manager, and ODCA:
 - SBE Subcontracting Plan;
 - Completed Quarterly Reports;
 - Completed Vendor Verification Forms; and
 - Each fully executed subcontract with each subcontractor listed on the SBE Subcontracting Plan (required to receive credit towards the 35% SBE subcontracting requirement).
- The Beneficiary can receive the vendor verification forms, and any other compliance forms at the initial meeting with DSLBD.

Enforcement and Penalties

- If a CBE Beneficiary that received points or a price reduction performs less than 35% of the total contracting effort with its own organization and resources, then the CBE shall be subject to the penalties and fines of section 2-218.63 of the Act.
- If the CBE member of a certified joint venture Beneficiary that received points or a price reduction, performs less than 50% of the total contracting effort with its own organization and resources, then the joint venture and the CBE shall be subject to the penalties and fines of section 2-218.63 of the Act.
- For any subcontracting plan required by law, the Beneficiary shall be deemed to have breached the subcontracting plan for utilization of SBEs or CBEs in the performance of a contract if the Beneficiary;



- Fails to submit subcontracting plan monitoring or compliance reports or other required subcontracting information in a reasonably timely manner;
- Submits a monitoring or compliance report, or other required subcontracting information containing a materially false statement; or
- Fails to meet the subcontracting requirements of section 2-218.46 of the Act.
- A Beneficiary that is found to have breached a subcontracting plan for utilization of certified business enterprises shall be subject to the imposition of penalties, including monetary fines, pursuant to section 2-218.63 of the Act.
- If DSLBD determines that a Beneficiary has failed to use commercially reasonable best efforts to meet the subcontracting requirements of section 2-218.46 of the Act, DSLBD shall assess a civil penalty equal to 10% of the dollar volume of the contract that the Beneficiary was required but failed to subcontract. The civil penalty will be in addition to any other penalties or causes of action that may be available.

Pertinent DEFINITIONS in the Act

Agency means: an agency, department, office, board, commission, authority, or other instrumentality of the District government, with or without legal existence separate from that of the District government.

Beneficiary means: a business enterprise that is the prime contractor or developer on a government-assisted project.

Government-assisted project means:

- (A) A contract executed by an agency on behalf of the District or pursuant to statutory authority that involves District funds or, to the extent not prohibited by federal law, funds that the District administers in accordance with a federal grant or otherwise;
- (B) A project funded in whole or in part by District funds;
- (C) A project that receives a loan or grant from a District agency;
- (D) A project that receives bonds or notes or the proceeds thereof issued by a District agency, including tax increment financing or payment in lieu of tax bonds and notes;
- (E) A project that receives District tax exemptions or abatements that are specific to the project and not to the nature of the entity undertaking the project, such as a religious institution or nonprofit corporation; or
- (F) A development project conducted pursuant to a disposition under section 1 of An Act Authorizing the sale of certain real estate in the District of Columbia no longer required for public purposes, approved August 5, 1939 (53 Stat. 1211; D.C. Official Code § 10-801).



I acknowledge receipt of this Acknowledgement Form, and understand that a Beneficiary, CBE, or Certified Joint Venture that fails to comply with all of the relevant requirements of the Small and Certified Business Enterprise Development and Assistance Amendment Act of 2014 (D.C. Law 20-108) (the "Act"), which include, but are not limited to the provisions above, shall be subject to penalties as outlined in the Act. I further acknowledge that I am authorized to sign on behalf of the entity listed below.

(Print Name)	(Date)
(Signature)	(E-mail)
(Title)	
(Company)	

ATTACHMENT J.12

River Terrace Special Education Center Construction Drawings Weblink

Weblink to Construction Drawings

https://www.dropbox.com/sh/vi0u7nwjmkswk8t/AAAQIQAYp7L4kXVTtTT9mK5ha?dl=0

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ATTACHMENT J.13

Past Performance Evaluation

PAST PERFORMANCE EVALUATION FORM

(Check appropriate box)

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Performance Elements	Excellent	Good	Acceptable	Poor	Unacceptable
Quality of Services/ Work					
Timeliness of Performance					
Cost Control)			
Business Relations					
Customer Satisfaction					

1.	Name and Title of Evaluator:	4
2.	Signature of Evaluator:	_
3.	Name of Organization:	_
4.	Telephone Number of Evaluator:	
	E-mail address of Evaluator:	
5.	State type of service received:	_
6.	State Contract Number, Amount and Period of Performance	_

- Remarks on Excellent Performance: Provide data supporting this observation. Continue on separate sheet if needed)
- Remarks on unacceptable performance: Provide data supporting this observation. (Continue on separate sheet if needed)

RATING GUIDELINES

Summarize Contractor performance in each of the rating areas. Assign each area a rating of 0 (Unacceptable), 1 (Poor), 2 (Acceptable), 3 (Good), 4(Excellent), or ++ (Plus). Use the following instructions a guidance in making these evaluations.

	Quality Product/Service	Cost Control	Timeless of Performance	Business Relations
	-Compliance with contract requirements -Accuracy of reports -Appropriateness of personnel -Technical excellence	-Within budget (over/ under target costs) -Current, accurate, and complete billings -Relationship of negated costs to actual -Cost efficiencies -Change order issue	-Meet Interim milestones -Reliable -Responsive to technical directions -Completed on time, including wrap-up and -contract administration -No liquidated damages assessed	-Effective management -Businesslike correspondence -Responsive to contract requirements -Prompt notification of contract problems -Reasonable/cooperative -Flexible -Pro-active -effective contractor recommended solutions -Effective snail/small dlsadvantaged business Subcontracting program
0. Zero	Nonconformances are comprises the achievement of contract requirements, despite use of Agency resources	Cost issues are comprising performance of contract requirements.	Delays are comprising the achievement of contract requirements, Despite use of Agency resources.	Response to inquiries, technical/ service/administrative issues is not effective and responsive.
1, Unacceptable	Nonconformances require major Agency resources to ensure achievement of contract requirements.	Cost issues require major Agency resources to ensure achievement of contract requirements.	Delays require major Agency resources to ensure achievement of contract requirements.	response to inquiries, technical/ service/administrative issues is marginally effective and responsive.
2. Poor	Nonconformances require minor Agency resources to ensure achievement of contract requirements.	Costs issues require minor Agency resources to ensure achievement of contract requirements.	Delays require minor Agency resources to ensure achievement of contract requirements.	Responses to Inquiries, technical/ service/administrative issues is somewhat effective and responsive.
3. Acceptable	Nonconformances do not impact achievement of contract requirements.	Cost issues do not impact achievement of contract requirements.	Delays do not impact achievement of contract requirements.	Responses to inquires, technical/ service/administrative issues is usually effective and responsive.
4. Good	There are no quality problems.	There are no cost Issues.	There are not delays.	Responses to inquiries, technical/ service/administrative issues is effective and responsive,
5. Excellent	The contractor has demonstrated an	exceptional performance level in	some or all of the above categ	ories.

ATTACHMENT J.14

Frequently Asked Questions

CMC RFP Questions and Answers

Question	Answer
Building Name and address.	River Terrace Special Education Center 420 34 th street NE Washington DC
2. What is the building gross Sq. Ft.	77,864 Gross
3. What type HVAC system is used at this site?	See Selection below
Low Pressure Steam boilers with through the wall A/C units or window units	N/A
Hot Water Boilers with through the wall or window units for A/C	N/A
Two pipe system with chillers, boilers, air handlers / fan coil units and cooling towers	N/A
Four pipe system with chillers, boilers, air handlers / fan coil units and cooling towers	N/A
Water source heat pumps with boilers and cooling towers	N/A
Variable flow refrigerant systems with dedicated outside air units	Yes
Air to Air split systems heat pumps or split system A/C with electric heat	Yes
Geo-thermal systems	N/A
Number of chillers and their capacity and type	N/A
Number of boilers and their capacity and type	N/A
Number of cooling towers and their type	N/A
Domestic water heating system type and capacity.	Gas Fired Lochinvar with two recirculation pumps
8. Does the domestic hot water system utilize passive solar collectors?	No
Emergency generator types, make and capacity?	See Drawings
10. How many emergency power transfer switches are on this site?	See Drawings
11. Who provides the fuel for the emergency generator?	Initially DGS, to be topped off by CMC contractor.
12. Are there Fire Pumps at this facility and what is their capacity?	Yes
13. Will the CMC be responsible for Fire alarm system testing?	Yes
Number of audible and strobes	See Drawings

Number of initiating devices?	See Drawings
Number of smoke control fans?	See Drawings
14. Wet Sprinkler system. Number of zones or risers?	Yes. See drawings for risers
15. Dry Pipe sprinklers system. Number of dry pipe valves?	See Drawings
16. Will the CMC be responsible for kitchen hood systems? How many?	Yes See equipment list
17. Are there ansul or cardox fire suppression hood systems?	Yes
18. Are there any pre-action dry pipe systems on site?	No
19. Will the CMC be responsible Cafeteria equipment?	Yes
What amperage and voltage is the main electrical switch gear? How many?	See Electrical drawings
20. Will the CMC be responsible for swimming pool and equipment? How many pools and pool size?	Yes
21. Will a full time certified pool operator be required during pool operating hours?	Yes
22. Will the CMC be responsible for UPS system maintenance? If so what is the make and capacity?	See Electrical drawings
23. Does the UPS utilize wet or dry battery backup?	See Drawings
24. Will the CMC be responsible for window cleaning?	Yes
25. Are there roof anchors for window cleaning?	Yes
26. Will the CMC be responsible for a green roof? How many Sq. Ft?	No
27. Will the CMC be responsible for structural repairs?	Yes
28. Will the CMC be responsible for sidewalk and parking lot repairs?	Yes
29. Will the CMC be responsible for exterior lighting repairs?	Yes
30. Will the CMC be responsible for Track and Field, stadium structures and bleachers?	N/A
31. Who is the installer of the Track and Field?	N/A

32. Who is the installer of the score boards?	N/A
33. Who is the installer of the swimming pools	N/A
34. Can a CMC staff member become certified to manage the pools?	N/A
35. Will the CMC be required to staff the building and pools on weekends and holidays?	No
36. Will the CMC handle landscaping?	Yes
37. Will DGS provide electronic and hard copies of landscaping drawings?	Yes
38. Will DGS provide electronic and hard copied of architectural, civil, mechanical, plumbing and electrical drawings?	Yes
39. Will the CMC be required to service and maintain lab fume hoods?	N/A
40. Will the CMC be responsible for all snow removal?	Yes
41. Will the CMC be responsible for shop equipment such as automotive, carpentry, electrical or metal shop equipment?	N/A
42. Will the CMC be responsible for exterior irrigation systems?	Yes
43. Who is the installer of the exterior irrigation system?	N/A
44. Will the CMC be responsible for rain water cistern systems?	N/A
45. Who is the installer of the cistern system?	N/A
46. Will the CMC be responsible for gray water systems?	N/A
47. Will the CMC be responsible for any retention ponds?	Yes, an underground retention tank
48. Who is the installer of the gray water system?	N/A
49. Will the CMC handle all recycling and trash removal?	Yes
0. How many waste generators are there at this site?	One
51. How many elevators are at this site? Provide make and type (hydraulic or	See Drawings

hoist types)	
52. Will the CMC be responsible for fire extinguishers inspections? How many fire extinguishers are there at this site?	Yes
53. Will the CMC be responsible for Pest Control?	Yes
54. Will the CMC provide janitorial services?	No
55. How many back flow preventers are at this site?	See Drawings
56. How many pressure vessels are at this site?	See Drawings
57. Are there any warranties on equipment at this site? If so, from who and on what equipment or assets?	Yes, the building is new
58. What type of building automation systems is used on site?	DDC
59. Does the building have a lighting control system?	No
60. Does the site use day light harvesting systems?	No
61. Will the CMC be responsible for HVAC system water treatment?	N/A
62. Does DGS provide a scope for water treatment such as chemicals used and the level of each chemical in the system?	N/A
63. Does the CMC maintain any loading dock levelers or other lift systems at this site?	N/A
64. What is the expected contract start date?	February 1, 2016
65. Will the CMC be required to do infra- red testing of the building electrical systems? If so, how often?	Yes
66. Will the CMC be required to do Eddy Current Tests? How often	N/A
67. If equipment of any type is added to the CMC responsibility, will DGS adjust the contract price to accommodate the change?	Yes

68. What is the repair reimbursable deductable amount on this contract?	\$0.00
69. Will the contractor staff be provided parking?	Yes
70. Are there any underground or above ground fuel oil tanks?	No
71. Will the CMC be responsible for roll up doors? If so, how many?	Yes