

Addendum Date:

12-22-23

Project No.: 20.072 Project Dated: 11-08-23

The original specifications and drawings, for the project noted above have been amended as noted in this Addendum. Receipt of this Addendum shall be acknowledged by inserting its number and date in the space provided on the Form of Proposal.

I. THIS ADDENDUM CONSISTS OF THE FOLLOWING:

Number of Pages: **25 pages** (<u>Including</u> the cover page, description of Addendum, and divider pages)

Included:

Bidder Questions
 Specifications
 Vol 2 Drawings List of Revised sheets
 5 pages
 5 pages

Revised Drawings Volume 1 and Volume 2 *

(items with * submitted as a separate attachment)

II. RESPONSE TO REQUESTS FOR INFORMATION (RFIs)

- 1. (3) RFI received since last Addendum
- 2. (5) RFIs are responded to with this Addendum
 - a. TERMINAL RFI 001 and 004
 - b. HALL RFI 001, 002 and 003
- 3. All RFIs have been addressed at this time.

III. SPECIFICATIONS:

1. Clarification:

Strike Section 270500 from the bid documents. GC scope of work related to Audio Visual / Telecom / Security scope is limited to conduit pathways, backboxes and hangers.

Section 212200 Clean-Agent Fire Extinguishing Systems – section added.

IV. DRAWINGS:

- 1. (19) Architectural Drawings:
 - (3) VOLUME 1 Lighting Fixture Tags updated on sheets AS-101, CS-108, CS-118
 - (16) <u>VOLUME 2</u> Lighting Fixture Tags updated on RCPs; sheet A-820 revised.

Note: Lighting Fixture Schedule has been added to A1-200 for reference and will be added to E-501 in future Addendum.

- 2. (0) Civil Drawings clarification: strike fixture 'D' from LL101, use fixture 'G' specified on Architectural plans.
- 3. (31) Mechanical Drawings refer to drawing list narrative.
- 4. (04) Plumbing Drawings refer to drawing list narrative.
- 5. (18) Fire Protection refer to drawing list narrative.
- 6. (04) Electrical Drawings refer to drawing list narrative.
- 7. Drawings are clouded where edits occurred.



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BIDDER QUESTIONS

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RFI Nun	nber 1		Contractor				
	•	Ferminal Co	onstruction	Corporation			
Descrip	tion:						
NOTE_	AUTHOR SHALL PROVIDE REFEREN	ICED DRAWIN	G/ SPEC/ LO	CATION			
	ced Doc; g - # A7021 Spec - #	Ot	her;				
Questio	n:						
Bui for	Drawing A702 - Volume 2: shows door type J which is a smoke screen and states Building #2 Elevator Doors; however, there isn't anything shown in the door schedule for this door type. Please provide the sizes and quantities of this door that are required.						
Issued By : Joseph Zahuta Senior Vice President / Chief Estimator of Terminal Construction Date 12/5/2023							
Respon	se:						
	Building 2 is a high-rise by copening of the elevator document that opening. Review the plans for the qual and rear openings for elevators.	ors is 4'-0"W ntity of oper tors.	, X 7'-0"H. nings. Var	Smoke curt	ain shall extent to cover as some levels have fron		
	Refer to Section 083343 for	additional:	smoke curt	ain requiren	nents.		
Ву:	J.MaslerBeach		Date				
Firm:	DIG	1	12/22/23				
Dist:	Jaime Masler imasler@digrouparchitecture Troy Marziotti tmarzziotti@mastconstructio Bibi Taylor btaylorUCIA@ucnj.org Leslie London llondon@msbnj.com			4			
			Date				

RFI Number			
_	Contractor		
4	Terminal Construction Cor	poration	
Description:			
NOTE _ AUTHOR SHALL PROVIDE REFEREN		ION	
Referenced Doc;	Other;		
Drawing - #A1-801, A2-810 Spec - #			
Question :			
There are several finish items on the o	Irawings that are not itemize	od in the finish schedule:	
PTB-3A as on drawing A1-801 room 1			
rooms 2000, 2001, etc. Please provide		J	
Issued By : Joseph Zahuta			Date
Senior Vice President / Chief	Estimator of Terminal Cons	struction	12/5/2023
Response :			
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RFI Number 1	Contractor	Hall	Construction Co., Inc.
Description:			
New Union County Government (Complex Project		
NOTE _ AUTHOR SHALL PROVIDE REFERENC	FD DRAWING/ SPEC/ LOC	CATION	
Referenced Doc;	Other;		
Drawing - # Spec - #			
Question :			
1. Agreement article 6.8 – Se	curity Plan states "O	ne (1) security gua	ard to be present at
the Project Site at all times when	the Contractor is not	on Site." Please c	onfirm full-time
off-hours security is required.			
Issued By:	atmostice Co. Inc.		Date 12-20-23
Peter N. Egan, Hall Con	struction Co., Inc.		12-20-23
Response :			
Yes. Full-time off-hours security is	required.		
As per the Agreement article 6.8	- Security Plan in the	Bid Package One	e Security Guard to be
present at the Project Site at all til	•	•	occomy Coura to be
' '			
By: Troy Marzziotti	Date	12/22/23	
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tmarzziotti@mastconstruction Bibi Taylor	i.com		
btaylorUCIA@ucnj.org			
Leslie London			
<u>llondon@msbnj.com</u>			
	Date		

RFI Number 2	Contractor	Hall C	Construction Co., Inc.
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Description:			
New Union County Government	Complex Project		
NOTE _ AUTHOR SHALL PROVIDE REFEREN	ICED DRAWING/ SPEC/ LO	CATION	
Referenced Doc;	Other;		
Drawing - # Spec - #	ounor,		
Question :			
1. Agreement article 3.6.1 s		-	•
permits"; please advise if the fee	has been waived by U	nion County or pro	ovide the fee
schedule for this project.			
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Peter N. Egan, Hall Co	onstruction Co., Inc.		12-20-23
Response :			
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btaylorUCIA@ucnj.org			
Leslie London			
llondon@msbnj.com	Date	•	
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RFI Number 3	Cont	ractor	Hall Construction Co., Inc.
Description:			
New Union County Government	Complex Projec	et	
NOTE _ AUTHOR SHALL PROVIDE REFEREN	CED DRAWING/ SPE	C/ LOCATION	
Referenced Doc; Drawing - # Spec - #	Other;		
Question :			
Section 142100 – Traction Eleva or interior cab finishes; please ac of \$3,270,000.			y \$45,000 per cab f part of the contingency allowance
Issued By: Peter N. Egan, Hall Co	nstruction Co., l	Inc.	Date 12-21-23
Response :			
Elevator finishes allowance is NC			wance.
By: J.MaslerBeach Firm: DIG	Da 12/2		
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SPECIFICATIONS

SECTION 212200 CLEAN-AGENT FIRE-EXTINGUISHING SYSTEMS

PART 1 – GENERAL

1.1 SCOPE

A. This specification outlines the requirements for a "Total Flood" Clean Agent Fire Suppression System with automatic detection and control. The work described in this specification includes all engineering, labor, materials, equipment, and service necessary and required, to complete and test the suppression system.

1.2 APPLICABLE STANDARDS AND PUBLICATIONS

- A. The design, equipment, installation, testing, and maintenance of the Clean Agent Suppression System shall be in accordance with the applicable requirements set forth in the latest edition of the following codes and standards:
 - 1. National Fire Protection Association (NFPA) Standards:
 - a. NFPA 2001: Standard on Clean Agent Fire Extinguishing Systems
 - b. NFPA 70: National Electrical Code
 - c. NFPA 72: National Fire Alarm and Signaling Code
 - d. NFPA 75: Standard for the Fire Protection of Information Technology Equipment
 - e. NFPA 76: Standard for the Fire Protection of Telecommunications Facilities
 - 2. Factory Mutual Systems (FM) Publication
 - a. Factory Mutual Approval Guide
 - 3. Underwriters Laboratories, Inc. (UL) Publication
 - a. UL 217: Standard for Single and Multiple Station Smoke Alarms
 b. UL 228: Standard for Door Closers-Holders, With or Without Integral Smoke Detectors
 - c. UL 268: Smoke Detectors for Fire Alarm Systems
 - d. UL 268A: Standard for Smoke Detectors for Duct Application
 - e. UL 521: Standard for Heat Detectors for Fire Protective Signaling Systems UL 864: Standard for Control Units and Accessories for Fire Alarm Systems
 - f. UL 1638: Standard for Visual Signaling Appliances Private Mode Emergency and General Utility Signaling
 - g. UL 1971: Standard for Signaling Devices for Hearing Impaired
 - 4. Department of Transportation (DOT)
 - a. Title 49 Code of Federal Regulations Parts 100 to 199 Transportation of Hazardous Materials, DOT3AAZ300 or 3AAZ15T
 - 5. National Electrical Manufacturers Association (NEMA) Publication
 - a. Enclosures for Industrial Controls and Systems
 - 6. U.S. Environmental Protection Agency, Protection of Stratospheric Ozone 59 FR 13044, March 18, 1994 (Final SNAP Ruling)
 - 7. Industrial Risk Insurers (IRI) Interpretive Guide (Detection and Controls)
 - 8. Requirements of the Authority Having Jurisdiction (AHJ)
 - 9. Manufacturer's Design, Installation, Operation, and Maintenance Manual
 - 10. The system complete shall have the following applicable listings and approvals
 - a. Underwriters Laboratories Inc.

- b. Factory Mutual Global
- B. The standards listed, as well as all other applicable codes, standards, and good engineering practices, shall be used as "minimum" design standards.

1.3 REQUIREMENTS

- A. This installation shall be made in strict accordance with the drawings, specifications and applicable NFPA Standards. All equipment and devices used shall be listed by the standardizing agencies (UL and/or FM).
- B. Design and installation of the fire detection/fire suppression system will be in strict accordance with the following guidelines and regulatory agencies:
 - 1. NFPA 2001 Standard on Clean Agent Fire Extinguishing Systems
 - 2. NFPA 72 National Fire Alarm and Signaling Code, Latest Edition
 - 3. NFPA 70 National Electrical Code, Latest Edition
 - 4. Americans with Disabilities Act, Title 24, Latest Edition

1.4 EXCLUSIONS

- A. The work listed below shall be provided by others, or under other sections of this specification:
 - 1. 120 VAC or 220 VAC power supply to the system control panel.
 - 2. Interlock wiring and conduit for shutdown of HVAC, dampers and/or electric power supplies, relays or shunt trip breakers.

1.5 QUALITY ASSURANCE

A. MANUFACTURER:

- 1. The manufacturer of the suppression system hardware and detection components shall be ISO 9001 registered.
- 2. The manufacturer brand name shall appear on all major components.
- 3. All devices, components, and equipment shall be the products of the same manufacturer, or supplied by the same manufacturer.
- 4. All devices, components, and equipment shall be new, standard products of the manufacturer's latest design and suitable to perform the functions intended.
- 5. All devices and equipment shall be UL listed and/or FM approved.
- 6. Locks for all cabinets shall be keyed alike.

B. INSTALLER:

- 1. The installing contractor shall be trained by the supplier to design, install, test, and maintain fire suppression systems.
- 2. When possible, the installing contractor shall employ a NICET certified special hazard designer, Level II or above, who will be responsible for this project.
- 3. The installing contractor shall be an experienced firm regularly engaged in the installation of automatic clean agent, or similar, fire suppression systems, in strict accordance with all applicable codes and standards.
- 4. The installing contractor must have a minimum of five years experience in the design, installation, and testing, of clean agent, or similar fire suppression systems. A list of systems of a similar nature and scope shall be provided on request.

- 5. The installing contractor shall show evidence the company carries a minimum \$2 million liability and completed operations insurance policy. These limits shall supersede limits required in the general conditions of the specifications.
- 6. The installing contractor shall maintain, or have access to, a clean agent recharging station. The installing contractor shall provide proof of his ability to recharge the largest clean agent system within 24 hours after a discharge. Include the amount of bulk agent storage available.
- 7. The installing contractor shall be an authorized stocking distributor of the clean agent system equipment so that immediate replacement parts are available from inventory.
- 8. The installing contractor shall show proof of emergency service available 24 hours a day, 7 days a week.

C. SUBMITTALS:

- 1. The installing contractor shall submit the following design information and drawings for approval prior to starting work on this project:
 - a. Field installation layout drawings having a scale of not less than 1/8 in. = 1 ft.-0 in. or 1:100 detailing the location of all agent storage tanks, nozzles, pipe runs, including pipe sizes and lengths, control panel(s), detectors, manual pull stations, abort stations, audible and visual alarms, etc.
 - b. Auxiliary details and information such as maintenance panels, door holders, special sealing requirements, and equipment shutdown.
 - c. Separate layouts, or drawings, shall be provided for each level, (i.e.; room, sub floor, and above ceiling) and for mechanical and electrical work.
 - d. Electrical layout drawings shall show the location of all devices and include point-to-point conduit runs and a description of the method(s) used for detector mounting.
 - e. Provide an internal control panel wiring diagram which shall include power supply requirements and field wiring termination points.
 - f. Separate drawing providing symbol legend and identifying all symbols used.
 - g. Annunciator wiring schematics and dimensioned display panel illustration shall be provided. (Optional device)
 - h. Complete hydraulic flow calculations, from a UL listed computer program, shall be provided for all engineered clean agent systems. Calculation sheet(s) must include the manufacturer's name and UL listing number for verification. The individual sections of pipe and each fitting to be used, as shown on the isometrics, must be identified and included in the calculation. Total agent discharge time must be shown and detailed by
 - i. Provide calculations for the battery stand-by power supply, taking into consideration the power requirements of all alarms, initiating devices, and auxiliary components under full load conditions.
 - j. A complete sequence of operation shall be submitted detailing all alarm devices, shutdown functions, remote signaling, damper operation, time delay, and agent discharge for each zone or system.
- 2. Submit drawings, calculations and system component sheets for approval to the local fire prevention agency, owner's insurance underwriter, and all other authorities having jurisdiction before starting installation. Submit approved plans to the architect/engineer for record.

PART 2 – SYSTEM REQUIREMENTS

2.1 SYSTEM DESCRIPTION AND OPERATION

- A. The system shall be a Total Flood Clean Agent Fire Suppression System.
- B. The system shall provide a NOVEC 1230 agent or approved equal, minimum design concentration of 4.5% by volume for Class A hazards and a minimum of 5.85% by volume for Class B hazards in all areas and/or protected spaces, at the minimum anticipated temperature within the protected area. System design shall not exceed 10% for normally occupied spaces, adjusted for maximum space temperature anticipated, with provisions for room evacuation before agent release.
- C. The system shall be complete in all ways. It shall include a mechanical and electrical installation, all detection and control equipment, agent storage containers, agent, discharge nozzles, pipe and fittings, manual release and abort stations, audible and visual alarm devices, auxiliary devices and controls, shutdowns, alarm interface, advisory signs, functional checkout and testing, training, and any other operations necessary for a functional UL listed Clean Agent suppression system.
- D. Provide two inspections during the first year of service: Inspections shall be made at 6-month intervals commencing when the system is first placed into normal service.
- E. The general contractor shall be responsible for sealing and securing the protected spaces against agent loss and/or leakage during the 10-minute "hold" period.
- F. The system(s) shall be actuated by photoelectric detectors installed for maximum area coverage of 250 ft² (23.2 m²) per detector, in the room, under the floor, and above the ceiling protected spaces. If the airflow is one air change per minute, photoelectric detectors only shall be installed for maximum area coverage of 125 ft² (11.6 m²) per detector (Reference NFPA 72).
- G. Detectors shall be Cross-Zoned detection requiring two detectors to be in alarm before release.
- H. Automatic operation of each protected area shall be as follows:
 - 1. Actuation of one detector, within the system, shall:
 - a. Illuminate the "ALARM" lamp on the control panel face.
 - b. Energize an alarm bell.
 - c. Transfer auxiliary contacts, which can perform auxiliary system functions such as: Operate door holder/closures on access doors; Transmit a signal to a fire alarm system; Shutdown HVAC equipment.
 - d. Light an individual lamp on an optional annunciator.
 - 2. Actuation of a 2nd detector, within the system, shall:
 - a. Illuminate the "PRE-DISCHARGE" lamp on the control panel face.
 - b. Energize a pre-discharge horn/strobe device.
 - c. Shut down the HVAC system and/or close dampers.
 - d. Start time-delay sequence (not to exceed 60 seconds).
 - e. System abort sequence is enabled at this time.
 - f. Light an individual lamp on an optional annunciator.
 - 3. After completion of the time-delay sequence, the Clean Agent system shall discharge and the following shall occur:
 - a. Illuminate a "SYSTEM FIRED" lamp on the control panel face.

- b. Shutdown of all power to high-voltage equipment.
- c. Energize a visual indicator(s) outside the hazard in which the discharge occurred.
- d. Energize a "System Fired" audible device. (Optional)
- 4. The system shall be capable of being actuated by manual discharge devices located at each hazard exit. Operation of a manual device shall duplicate the sequence description above except that the time delay and abort functions shall be bypassed. The manual discharge station shall be of the electrical actuation type and shall be supervised at the main control panel.

2.2 MATERIAL AND EQUIPMENT

A. GENERAL REQUIREMENTS:

- 1. The clean agent system materials and equipment shall be standard products of the supplier's latest design and suitable to perform all functions intended. When one or more pieces of equipment must perform the same function(s), they shall be duplicates produced by one manufacturer.
- 2. All devices and equipment shall be UL Listed and/or FM approved.
- 3. Each system shall have its own supply of clean agent.
- 4. The system design can be modular, central storage, or a combination of both design criteria.
- 5. Systems shall be designed in accordance with the manufacturer's guidelines.
- 6. Each supply shall be located within the hazard area, or as near as possible, to reduce the amount of pipe and fittings required to install the system.
- 7. The clean agent shall be stored in storage tanks. Tanks shall be super-pressurized with dry nitrogen to an operating pressure of 360 psi at 70 °F (24.8 bar at 21 °C). Tanks shall be of high-strength low alloy steel construction and conforming to NFPA 2001.
- 8. Tanks (master) shall be actuated by either a resettable electric actuator or by pneumatic means from a nitrogen cartridge located in the releasing device. Explosive devices shall not be permitted.
- 9. Each tank shall have a pressure gauge and low pressure switch (optional) to provide visual and electrical supervision of the container pressure. The low-pressure switch shall be wired to the control panel to provide audible and visual "Trouble" alarms in the event the container pressure drops below 290 psi (20 bar). The pressure gauge shall be color coded to provide an easy, visual indication of container pressure.
- 10. Tanks shall have a pressure relief provision that automatically operates before the internal nominal pressure exceeds 730 psi (50 bar).
- 11. Engineered discharge nozzles shall be provided within the manufacturer's guidelines to distribute the agent throughout the protected spaces. The nozzles shall be designed to provide proper agent quantity and distribution. Nozzles shall be available in 1/2 in. through 2 in. pipe sizes. Each size shall be available in 180° and 360° distribution patterns.
- 12. Distribution piping and fittings shall be installed in accordance with the manufacturer's requirements, NFPA 2001, and approved piping standards and guidelines. All distribution piping shall be installed by qualified individuals using accepted practices and quality procedures. All piping shall be adequately supported and anchored at all directional changes and nozzle locations.
 - a. All piping shall be reamed, blown clear and swabbed with suitable solvents to remove burrs, mill varnish, and cutting oils before assembly.
 - b. All pipe threads shall be sealed with Teflon tape pipe sealant applied to the male thread only.

B. AGENT:

- 1. The fire suppression agent shall be 3M NOVEC 1230 Fire Protection Fluid, or approved equal.
- 2. Agent shall not contain any Hydrofluorocarbons (HFC).

C. CONTROL PANEL:

- 1. The detection control system and its components shall be UL listed and FM approved for use as a local fire alarm system with releasing device service.
- 2. The control system shall perform all functions necessary to operate the system detection, actuation, and auxiliary functions.
- 3. The control system shall include battery standby power to support 24 hours in standby and 5 minutes in alarm.
- 4. The control system shall be microprocessor based, utilizing a distributed processing concept. A single microprocessor failure shall not impact operation of additional modules in the system.
- 5. The control system shall be capable of supporting Cross Zoned Detection.
- 6. The control system shall supply integrated 2.0 amp (minimum) power supply circuitry.
- 7. Each control system shall contain four initiating circuits:
 - a. Each circuit shall be capable of Class A (Style D) or Class B (Style A) operation.
 - b. Each circuit shall be capable of operating up to 30 approved detectors per system.
 - c. Each circuit shall be capable of monitoring contact devices configured for manual release, manual alarm, system abort, trouble input or auxiliary (non-fire) input.
- 8. Each control system shall contain release circuits for activation of a fire suppression system(s):
 - a. Each circuit shall be capable of Class B (Style Y) operation.
 - b. Each circuit shall be rated for a minimum of 1.5 amp @ 24 VDC.
- 9. Each control system shall contain two indicating appliance circuits for annunciation:
 - a. Each circuit shall be capable of Class A (Style B) or Class B (Style Y) operation.
 - b. Each circuit shall be rated for a minimum of 1.5 amp @ 24 VDC.
- 10. Each control system shall provide an auxiliary power supply rated for 750 mA @ 24 VDC.
- 11. Each control system shall provide two (2) SPST relays: one for common alarm and one for common trouble. Four additional programmable relays can be added to each control system by adding a relay module.

D. DETECTORS:

- 1. The detectors shall be spaced and installed in accordance with the manufacturer's specifications and the guidelines of NFPA 72.
- 2. The photoelectric detector shall be an ANSUL model or approved equal.

E. MANUAL RELEASE (ELECTRIC):

- 1. The electric manual release shall be a dual action device which provides a means of manually discharging the suppression system when used in conjunction with the detection system.
- 2. The manual release shall be an ANSUL model or approved equal.
- 3. The manual release or manual pull station shall be a dual action device requiring two distinct operations to initiate a system actuation.
- 4. Manual actuation shall bypass the time delay and abort functions and shall cause all release and shutdown devices to operate in the same manner as if the system had operated automatically.

5. Manual release shall be located at each exit from the protected hazard area.

F. ABORT STATION (Optional):

- 1. The optional abort station shall be the "Dead Man" type and shall be located next to each manual release.
- 2. The abort station shall be an ANSUL model or approved equal.
- 3. The abort station shall be supervised and shall indicate a trouble condition at the control panel, if depressed, and no alarm condition exists.
- 4. "Locking" or "Keyed" abort stations shall not be permitted.

G. AUDIBLE AND VISUAL ALARMS:

- 1. Alarm audible and visual signal devices shall operate from the control panel.
- 2. The alarm bell, alarm horn, and horn strobe devices shall be an ANSUL model or approved equal.
- 3. The visual alarm unit shall be an ANSUL strobe device or approved equal.
- 4. A strobe device shall be placed outside, and above, each exit door from the protected space. Provide an advisory sign at each light location.

H. CAUTION AND ADVISORY SIGNS:

- 1. Signs shall be provided to comply with NFPA 2001 and the recommendations of the equipment provider.
 - a. Entrance sign: one required at each entrance to a protected space.
 - b. Manual discharge sign: one required at each manual release station.
 - c. Flashing light sign: one required at each flashing light over each exit from a protected space.

I. SYSTEM AND CONTROL WIRING:

- 1. All system wiring shall be furnished and installed by the contractor.
- 2. All wiring shall be installed in electrical metallic tubing (EMT), or conduit, and must be installed and kept separate from all other building wiring.
- 3. All system components shall be securely supported independent of the wiring. Runs of conduit and wiring shall be straight, neatly arranged, properly supported, and installed parallel and perpendicular to walls and partitions.
- 4. The sizes of the conductors shall be those specified by the manufacturer. Color-coded wire shall be used. All wires shall be tagged at all junction points and shall be free from shorts, earth connections (unless so noted on the system drawings), and crosses between conductors. Final terminations between the control panel and the system field wiring shall be made under the direct supervision of a factory-trained representative.
- 5. All wiring shall be installed by qualified individuals, in a neat and workmanlike manner, to conform to the National Electrical Code (NFPA 70), Article 725 and Article 760, except as otherwise permitted for limited energy circuits, as described in NFPA 72 (National Fire Alarm and Signaling Code). Wiring installation shall meet all local, state, province, and/or country codes.
- 6. The complete system electrical installation and all auxiliary components shall be connected to earth ground in accordance with the National Electrical Code.

PART 3 – TESTING AND DOCUMENTATION

3.1 SYSTEM INSPECTION AND CHECKOUT

- A. After the system installation has been completed, the entire system shall be checked out, inspected, and functionally tested by qualified, trained personnel, in accordance with the manufacturer's recommended procedures and NFPA standards.
 - 1. All containers and distribution piping shall be checked for proper mounting and installation.
 - 2. All electrical wiring shall be tested for proper connection, continuity and resistance to earth.
 - 3. The complete system shall be functionally tested, in the presence of the owner or his representative, and all functions, including system and equipment interlocks, must be operational at least five days prior to the final acceptance tests.
 - 4. Each detector shall be tested in accordance with the manufacturer's recommended procedures and test values recorded.
 - 5. All system and equipment interlocks, such as door release devices, audible and visual devices, equipment shutdowns, local and remote alarms, etc. shall function as required and designed.
 - 6. Each control panel circuit shall be tested for trouble by inducing a trouble condition into the system.

3.2 TRAINING REQUIREMENTS

A. Prior to final acceptance, the installing contractor shall provide operational training to each shift of the owner's personnel. Each training session shall include control panel operation, manual and (optional) abort functions, trouble procedures, supervisory procedures, auxiliary functions and emergency procedures.

3.3 OPERATION AND MAINTENANCE

A. Prior to final acceptance, the installing contractor shall provide four complete operation and maintenance instruction manuals to the owner. All aspects of system operation and maintenance shall be detailed, including piping isometrics, wiring diagrams of all circuits, a written description of the system design, sequence of operation and drawing(s) illustrating control logic and equipment used in the system. Checklists and procedures for emergency situations, troubleshooting techniques, maintenance operations and procedures shall be included in the manual.

3.4 AS-BUILT DRAWINGS

A. Upon completion of each system, the installing contractor shall provide four copies of system As-built drawings to the owner. The drawings shall show actual installation details including all equipment locations (i.e., control panel(s), agent container(s), detectors, alarms, manual pull station(s), and abort switch(s), etc.), as well as piping and conduit routing details. Show all room or facilities modifications, including door and/or damper installations completed. One copy of reproducible engineering drawings shall be provided reflecting all actual installation details.

3.5 ACCEPTANCE TEST

- A. At the time As-built drawings and maintenance/operations manuals are submitted, the installing contractor shall submit a "Test Plan" describing procedures to be used to test the control system(s). The Test Plan shall include a step-by-step description of all tests to be performed and shall indicate the type and location of test apparatus to be employed. The tests shall demonstrate that the operational and installation requirements of this specification have been met. All tests shall be conducted in the presence of the owner or owner's representative and shall not be conducted until the Test Plan has been approved.
- B. The tests shall demonstrate that the entire control system functions as designed and intended. All circuits shall be tested: automatic actuation and manual actuation, HVAC and power shutdowns, audible and visual alarm devices, and manual override of abort functions. Supervision of all control panel circuits, including AC power and battery power supplies, shall be tested and qualified.
- C. A room pressurization test shall be conducted in each protected space to determine the presence of openings, which would affect the agent concentration levels. The test(s) shall be conducted using the Retrotec Inc. Door Fan system, or approved equivalent, with integrated computer program. All testing shall be in accordance with NFPA 2001.
- D. If room pressurization testing indicates that openings exist which would result in leaks and/or loss of the extinguishing agent, the installing contractor shall be responsible for coordinating the proper sealing of the protected space(s) by the general contractor or his sub-contractor or agent. The general contractor shall be responsible for adequately sealing all protected space(s) against agent loss or leakage. The installing contractor shall inspect all work to ascertain that the protected space(s) have been adequately and properly sealed. THE SUPPRESSION SYSTEM INSTALLING CONTRACTOR SHALL BE RESPONSIBLE FOR THE SUCCESS OF THE ROOM PRESSURIZATION TESTS. If the first room pressurization test is not successful, in accordance with these specifications, the installing contractor shall direct the general contractor to determine, and correct, the cause of the test failure. The installing contractor shall conduct additional room pressurization tests, at no additional cost to the owner, until a successful test is obtained. Copies of successful test results shall be submitted to the owner for his record. Upon acceptance by the owner, the completed system(s) shall be placed into service.

3.6 SYSTEM INSPECTIONS

- A. During the one-year warranty period, the installing contractor shall provide two inspections of each system installed under this contract. The first inspection shall be at the 6-month interval, and the second inspection at the 12-month interval. Inspections shall be conducted in accordance with the manufacturer's guidelines and the recommendations of NFPA 2001.
- B. Documents certifying satisfactory system(s) inspection shall be submitted to the owner upon completion of each inspection.

3.7 WARRANTY

A. All system components furnished and installed under this contract shall be warranted against defects in design, materials and workmanship for the full warranty period which is standard with the manufacturer, but in no case less than one (1) year from the date of system acceptance.

END OF SECTION



Addendum Date:

12-22-23

Project No.: 20.072 Project Dated: 11-08-23

The original specifications and drawings, for the project noted above have been amended as noted in this Addendum. Receipt of this Addendum shall be acknowledged by inserting its number and date in the space provided on the Form of Proposal.

REVISED DRAWINGS LIST

List of revised drawings with description of revisions follows.

	SHEET NAME	CHANGES MADE
G-000	Cover Sheet Volume 2	
G-002	DRAWING LIST VOL. 2 - 2 OF 3 (NOTE: SHEET G-001 IS DRAWINGS LIST OF VOL 1)	
G-003	DRAWING LIST VOL. 2 - 3 OF 3	
	ARCHITECTURE - FIT OUT	
A1-100	BUILDING NO. 1 - LEVEL 0 - UNDERGROUND PLAN	
A1-101	BUILDING NO. 1 - LEVEL 1 - GROUND FLOOR PLAN	
A1-102	BUILDING NO. 1 - LEVEL 2 - FLOOR PLAN	
A1-103	BUILDING NO. 1 - LEVEL 3 - FLOOR PLAN	
A1-104	BUILDING NO. 1 - LEVEL 4 - FLOOR PLAN	
A1-105	BUILDING NO. 1 - LEVEL 5 - FLOOR PLAN	
A1-103	BOILDING NO. 1 - LEVEL 3 - FLOOR FLAIN	
A1-106	BUILDING NO. 1 - LEVEL 6 - PENTHOUSE AND EMR FLOOR PLAN	
A2-110	BUILDING NO. 2 - LEVEL 0 - GROUND FLOOR PLAN	
A2-111	BUILDING NO. 2 - LEVEL 1 - FLOOR PLAN	
A2-112	BUILDING NO. 2 - LEVEL 2 - FLOOR PLAN	
A2-113	BUILDING NO. 2 - LEVEL 3 - FLOOR PLAN	
A2-114	BUILDING NO. 2 - LEVEL 4 - FLOOR PLAN	
A2-115	BUILDING NO. 2 - LEVEL 5 - FLOOR PLAN	
A2-116	BUILDING NO. 2 - LEVEL 6 - FLOOR PLAN	
A2-117	BUILDING NO. 2 - LEVEL 7 -PENTHOUSE AND EMR FLOOR PLAN	
A1-200	BUILDING NO. 1 - LEVEL 0 - UNDERGROUND REFLECTED CEILING PLAN	RCP Legend revised
A1-201	BUILDING NO. 1 - LEVEL 1 - GROUND FLOOR REFLECTED CEILING PLAN	RCP Legend revised and electrical fixture tag on plan revised
A1-202	BUILDING NO. 1 - LEVEL 2 - REFLECTED CEILING PLAN	RCP Legend revised and electrical fixture tag on plan revised
A1-203	BUILDING NO. 1 - LEVEL 3 - REFLECTED CEILING PLAN	RCP Legend revised
A1-204	BUILDING NO. 1 - LEVEL 4 - REFLECTED CEILING PLAN	RCP Legend revised
A1-205	BUILDING NO. 1 - LEVEL 5 - REFLECTED CEILING PLAN	RCP Legend and electrical fixtured tag on plan revised
A1-205	BUILDING NO. 1 - LEVEL 6 - PENTHOUSE AND EMR REFLECTED CEILING PLAN	RCP Legend and electrical fixtured tag on plan revised RCP Legend revised
A1-200 A2-210	BULIDING NO. 2 - LEVEL 0 - GROUND LEVEL REFLECTED CEILING PLAN	
A2-210 A2-211	BUILDING NO. 2 - LEVEL 1 - GROUND LEVEL REFLECTED CEILING PLAN BUILDING NO. 2 - LEVEL 1 - REFLECTED CEILING PLAN	RCP Legend revised and electrical fixture tag on plan revised
A2-211 A2-212	BUILDING NO. 2 - LEVEL 1 - REFLECTED CEILING PLAN BUILDING NO. 2 - LEVEL 2 - REFLECTED CEILING PLAN	RCP Legend revised and electrical fixture tag on plan revised
A2-212 A2-213	BUILDING NO. 2 - LEVEL 3 - REFLECTED CEILING PLAN BUILDING NO. 2 - LEVEL 3 - REFLECTED CEILING PLAN	RCP Legend revised and electrical fixture tag on plan revised
		RCP Legend revised and electrical fixture tag on plan revised; Ceiling ht for the lobby outside Training room revised
A2-214	BUILDING NO. 2 - LEVEL 4 - REFLECTED CEILING PLAN	RCP Legend revised
A2-215	BUILDING NO. 2 - LEVEL 5 - REFLECTED CEILING PLAN	RCP Legend revised
A2-216	BUILDING NO. 2 - LEVEL 6 - REFLECTED CEILING PLAN	RCP Legend revised
A2-217	BUILDING NO. 2 - LEVEL 7 - PENTHOUSE AND EMR REFLECTED CEILING PLAN	RCP Legend revised
A-220	CEILING DETAILS	
A-221	CEILING DETAILS	
A-222	CEILING DETAILS	
A-223	CEILING DETAILS	
A1-400	BLDG. NO. 1 - ENLARGED CORE RESTROOM PLANS AND ELEVATIONS	
A1-401	BLDG. NO. 1 - ENLARGED CORE RESTROOM PLANS AND ELEVATIONS	
A1-402	BLDG. NO. 1 - ENLARGED CORE RESTROOM PLANS AND ELEVATIONS	
A1-403	BLDG. NO. 1 - ENLARGED CORE RESTROOM PLANS AND ELEVATIONS	
A2-404	BLDG. NO. 2 - ENLARGED CORE RESTROOM PLANS AND ELEVATIONS	
A2-405	BLDG. NO. 2 - ENLARGED CORE RESTROOM PLANS AND ELEVATIONS	
A2-406	BLDG. NO. 2 - ENLARGED CORE RESTROOM PLANS AND ELEVATIONS	
A2-407	BLDG. NO. 2 - ENLARGED CORE RESTROOM PLANS AND ELEVATIONS	
A2-408	BLDG. NO. 2 - ENLARGED CORE RESTROOM PLANS AND ELEVATIONS	
A2-409	BLDG. NO. 2 - ENLARGED CORE RESTROOM PLANS AND ELEVATIONS	
A1-410	BUILDING NO. 1 ENLARGED MAIN LOBBY PLANS	
A1-411	BUILDING NO. 1 ENLARGED MAIN LOBBY INTERIOR ELEVATIONS	
	BUILDING NO. 1 ENLARGED CAFÉ PLANS	
A1-412 A1-413		
A1-413	BUILDING NO. 1 ENLARGED COMMISSIONER'S MEETING ROOM AND DAIS PLAN DETAIL	
M1-414		
	BUILDING NO. 1 - ENLARGED COMMISSIONER'S MEETING ROOM INTERIOR ELEVATIONS BUILDING NO. 1 COMMISSIONED'S VESTIBILIE INTERIOR ELEVATIONS	
A1-415	BUILDING NO. 1 COMMISSIONER'S VESTIBULE INTERIOR ELEVATIONS	
A1-415 A1-416	BUILDING NO. 1 COMMISSIONER'S VESTIBULE INTERIOR ELEVATIONS BUILDING NO. 1 - COMM. CONF. ROOM & COUNTY MANAGER LOUNGE ENLARGED PLANS AND ELEVATIONS	
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Section Sect	A1-903	BLDG NO.1 - LEVEL 3 -FURNITURE AND EQUIPMENT	
Section Sect	A1-904	BLDG NO.1 - LEVEL 4 -FURNITURE AND EQUIPMENT	
Section Sect	A1-905	BLDG NO.1 - LEVEL 5 -FURNITURE AND EQUIPMENT	
March Marc	A2-910	BLDG NO.2 - LEVEL 0 -FURNITURE AND EQUIPMENT	
Section 1997	A2-911	BLDG NO.2 - LEVEL 1 -FURNITURE AND EQUIPMENT	
1.000 1.00	A2-912	BLDG NO.2 - LEVEL 2 -FURNITURE AND EQUIPMENT	
1905 1906	A2-913	BLDG NO.2 - LEVEL 3 -FURNITURE AND EQUIPMENT	
1979 1970	A2-914	BLDG NO.2 - LEVEL 4 -FURNITURE AND EQUIPMENT	
ACCOUNTS Control Con	A2-915	BLDG NO.2 - LEVEL 5 -FURNITURE AND EQUIPMENT	
Control Cont	A2-916	BLDG NO.2 - LEVEL 6 -FURNITURE AND EQUIPMENT	
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DESCRIPTION OF THE CONTROL OF THE CO	M-103	BUILDING NO. 1 - LEVEL 2 - MECHANICAL DUCTWORK PLAN - drawing to be issued w/ next Addendum	Added corridor vav boxes, included kreuger 1900 griles in inactive sections of ceiling plenum in room 1240, minor layout revisions
DESCRIPTION OF THE CONTROL OF THE CO	M-104	BUILDING NO. 1 - LEVEL 3 - MECHANICAL DUCTWORK PLAN	
A STATE COLOR DE LA COLOR DE L	=		
	M-105	BUILDING NO. 1 - LEVEL 4 - MECHANICAL DUCTWORK PLAN	Revisied distribution to include interior and exterior zones, added addional vav boxes to create addtional zones
Author Comment Comme	M-106	BUILDING NO. 1 - LEVEL 5 - MECHANICAL DUCTWORK PLAN	Revisied distribution to include interior and exterior zones, added addional vav boxes to create additional zones
### 1500 1.00			
	M-110	BUILDING NO. 2 - LEVEL 0 - MECHANICAL DUCTWORK PLAN	Added ductless split system to Demarc Room
	M-111	RUILDING NO. 2 - LEVEL 1 - MECHANICAL DUCTNIODE DI ANI	Modified distribution and resized ductwork to room 2100
	IAI-TTT	DOLLOW NO. 2 - LEVEL 1 - WEGNAMICAE DUCT WORK PLAIN	HIDGINGS SISTINGUIGH GING FESIZES SIGELWOLK TO FOUR 1 2203
	M-112	BUILDING NO. 2 - LEVEL 2 - MECHANICAL DUCTWORK PLAN	Revisied distribution to include interior and exterior zones, added addional vav boxes to create additional zones
### AUTOR COLD COLD COLD COLD COLD COLD COLD COLD	1		
	M-113	BUILDING NO. 2 - LEVEL 3 - MECHANICAL DUCTWORK PLAN	
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Name	M-114	BUILDING NO. 2 - LEVEL 4 - MECHANICAL DUCTWORK PLAN	kevisied distribution to include interior and exterior zones, added addional vav boxes to create additional zones
Mathematical Product Control of Control Cont	M-115	BUILDING NO. 2 - LEVEL 5 - MECHANICAL DUCTWORK PLAN	
Section 15.5 1.00			
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March Marc			Showing Hot water piping to new and relocated vav boxes
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Matheway 20, 100 Per 1, 100 Per			Showing Hot water piping to new and relocated vav boxes
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Name to 2 - 1882 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 2 - 1882 - 1882 - 2 - 1882	M-210	BUILDING NO. 2 - LEVEL 0 - MECHANICAL PIPING PLAN	showing refrigerant and condensate piping for new demarc ductless split
MUMBER 2011 MEAN	M-211	BUILDING NO. 2 - LEVEL 1 - MECHANICAL PIPING PLAN	
	M-212	BUILDING NO. 2 - LEVEL 2 - MECHANICAL PIPING PLAN	Showing Hot water piping to new and relocated vav boxes
March Marc	M-213	BUILDING NO. 2 - LEVEL 3 - MECHANICAL PIPING PLAN	
	M-214	BUILDING NO. 2 - LEVEL 4 - MECHANICAL PIPING PLAN	Showing Hot water piping to new and relocated vav boxes
	M-215	BUILDING NO. 2 - LEVEL 5 - MECHANICAL PIPING PLAN	Showing Hot water piping to new and relocated vav boxes
Matter M	M-216	BUILDING NO. 2 - LEVEL 6 - MECHANICAL PIPING PLAN	Showing Hot water piping to new and relocated vav boxes
	M-217	BUILDING NO. 2 - ROOF - MECHANICAL PIPING PLAN	
			included and revised demarc split on risers
Mailton No. 12. J. J. Price Annales De Paula SE SETTONS	M-301	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM	included and revised demarc split on risers
MILLION NO. 2. J. C. J	M-301 M-302	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS	included and revised demarc split on risers
MUD MUD MUD 12 - MUD	M-301 M-302 M-303	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS	included and revised demarc split on risers
MUDITION DO 1.18_ ACCIDINATE (ADDITIONS OF DE S) Introduction was present cells from and even center cell for the and even center cells from and even cells from cells	M-301 M-302 M-303 M-304	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS	included and revised demarc split on risers
### SOUTH NO. 3.2. MICHAEL SCHOOLS (D. D.) **STATE OF THE STATE OF TH	M-301 M-302 M-303 M-304 M-305	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS	included and revised demarc split on risers
### BUDDING NO. 3- MICHANICAL SCHOOLS (OP 18) ### ROAD ### BUDDING NO. 3- MICHANICAL SCHOOLS (OP 18) ### ROAD ### BUDDING NO. 3- MICHANICAL SCHOOLS (OP 18) ### ROAD ### BUDDING NO. 3- MICHANICAL SCHOOLS (OP 18) ### BUDDING NO. 3- MICHANICAL SCHOOLS (OP	M-301 M-302 M-303 M-304 M-305 M-306	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS	included and revised demarc split on risers
NAME AND REVOKE NO. SERVICENCE SCRIPTURES OF 5 NAME AND REVOKE NO. 1-3. METHORISE SCRIPTURES OF 5 NAME AND REVOKE NO. 1-3. METHORISE SCRIPTURES OF 5 NAME AND REVOKE NO. 1-3. METHORISE SCRIPTURES OF 5 NAME BURDER NO. 1-4. MECHONICAL SCRIPTURES OF 8) NAME BURDER NO. 1-4. MECHONICAL SCRIPTURES OF 80 AUGUST OF	M-301 M-302 M-303 M-304 M-305 M-306 M-307	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS	
NAME OF BURDING O, 3-MECHANICA SCRIPTIONS OF 31 NECEDIAR DOLLAR CONTROL OF SCRIPTION OF SCRIPTION OF 31 NECEDIAR DOLLAR CONTROL OF SCRIPTION OF SC	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 5)	scheduled new pressure relief fan and new demarc split
### PROFESSION OF THE PROPERTY OF THE PROFESSION	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (2 OF 5)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split
### PROFESSION OF THE PROPERTY OF THE PROFESSION	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (3 OF 5)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules
MART SHIRMS NOT - IMPONENT SCHEMALE STORTUS TO FIS mode worldarbin chockels, not broken that composition are based on artification familiar plans and seed an artifica	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1&2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (4 OF 5)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules
### WILLIAMS NO. 3 - MICHANIS CONTROLLS FOR MILE ### Investment defaults, note reclared that congruence are based on artifactural formular glans ### ACCOUNTY OF THE PROPERTY OF THE PROPERT	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1&2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (5 OF 5)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules
MATERIA DISTRIBUTION CO. 2. MEMORIAL SCHEDULES (DE 4) MEDIANDO CO. 2. MEMORIAL CONTROLS SCHEDULES (DE 4) MEDIANDO CO. 3. MEMORIAL CONTROLS SCHEDULES (DE 4)	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1&2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (1 OF 3)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules
NATION BULENIN NO. 2 - APECANANC SCHOOLES COP 4) ***TOTAL CONTROL NO. 2 - APECANANC SCHOOLES COP 4) ***TOTAL CONTROL NO. 2 - APECANANC SCHOOLES COP 4) ***TOTAL CONTROL NO. 2 - APECANANC SCHOOLES COP 4) ***TOTAL CONTROL NO. 2 - APECANANC SCHOOLES COP 4) ***TOTAL CONTROL NO. 2 - APECANANC SCHOOLES COP 4) ***TOTAL CONTROL NO. 2 - APECANANC CONTROLS DAGGAMS (1 OF 4) ***TOTAL CONTROL NO. 2 - APECANANC CONTROLS DAGGAMS (1 OF 4) ***TOTAL CONTROL NO. 2 - APECANANC CONTROLS DAGGAMS (2 OF 4) ***TOTAL CONTROL NO. 1	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
### BULDING NO. 2—MECHANICAL SCHOOLES OF 4) ### Center vertilation schedule, note included that cocupancies are based on architectural furniture plans ### AUGUST ### AUGU	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 12 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
March Multiplier No. 12- American Controls Diagonals 10 - 4)	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1&2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 &2 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
MEDIT MILITARY NO. 122- MICHANICAL CONTROLS DIAGRAMS (10 F4)	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised van schedules revised van schedules revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
March Marc	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 82 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 82 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
M-504 BULDING NO. 182-MECHANICAL CONTROLS DIAGRAMS (3 OF 4)	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 82 - MECHANICAL SCHEDULES (6 OF 5) BUILDING NO. 1 83 - MECHANICAL SCHEDULES (6 OF 5) BUILDING NO. 1 84 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
BUILDING NO. 182 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4)	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 82 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 82 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 82 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
ELECTRICAL SHEET	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-003 RECTRICAL LEAD SHEET	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-002 ELECTRICAL DETAILS	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 182 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 182 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 182 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 182 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 182 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E - 003	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-010 ELECTRICAL SITE PLAN E-011 ELECTRICAL UNDERGROUND CONDUIT PLAN E-102 DUTDOOR PLAZA— ELECTRICAL POWER PLAN E-103 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-104 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-105 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-106 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-107 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-108 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-109 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-109 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-109 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-101 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-118 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-119 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-203 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-208 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-209 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1&2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1&2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1&2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-010 ELECTRICAL UNDERGROUND CONDUIT PLAN E-100 OUTDOOR PLAZA - ELECTRICAL POWER B LIGHTING PLANS E-101 BUILDING NO. 1- LEVEL 0 - ELECTRICAL POWER PLAN E-102 BUILDING NO. 1- LEVEL 1 - ELECTRICAL POWER PLAN E-103 BUILDING NO. 1- LEVEL 2 - ELECTRICAL POWER PLAN E-104 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL POWER PLAN E-105 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL POWER PLAN E-106 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-107 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-108 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-109 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 2 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-118 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-119 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL GHTING PLAN E-203 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-501 M-502 M-503 M-504 E-001 E-002	BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 3 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 4 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 5 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 6 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-101 OUTDOOR PLAZA - ELECTRICAL POWER & LIGHTING PLANS E-101 SULDING NO. 1 - LEVEL 0 - LECTRICAL POWER PLAN E-102 SULDING NO. 1 - LEVEL 1 - ELECTRICAL POWER PLAN E-103 SULDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-104 SULDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-105 SULDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-106 SULDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-107 SULDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-108 SULDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-109 SULDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-100 SULDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-110 SULDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-111 SULDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-112 SULDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-113 SULDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-114 SULDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-115 SULDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-116 SULDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-117 SULDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-118 SULDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-119 SULDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-110 SULDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-111 SULDING NO. 1 - LEVEL 6 - ELECTRICAL POWER PLAN E-112 SULDING NO. 1 - LEVEL 6 - ELECTRICAL POWER PLAN E-113 SULDING NO. 1 - LEVEL 6 - ELECTRICAL POWER PLAN E-114 SULDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-202 SULDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-203 SULDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-204 SULDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-205 SULDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-206 SULDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-501 M-502 M-503 M-504 E-001 E-002 E-003	BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 & MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 & MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 & MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 & MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 & MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 & MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 & MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 & MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 & MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 3 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 4 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 5 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4)	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-101 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL POWER PLAN E-102 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL POWER PLAN E-103 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-104 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-105 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL POWER PLAN E-106 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-107 BUILDING NO. 1 - ROOF - ELECTRICAL POWER PLAN E-108 BUILDING NO. 1 - ROOF - ELECTRICAL POWER PLAN E-109 BUILDING NO. 2 - EVEL 5 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-118 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-119 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-119 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (6 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 182 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 182 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 182 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 182 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) ELECTRICAL BETAILS ELECTRICAL DETAILS ELECTRICAL DETAILS ELECTRICAL DETAILS ELECTRICAL SITE PLAN	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-102 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL POWER PLAN E-103 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-104 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-105 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL POWER PLAN E-107 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-108 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-109 BUILDING NO. 2 - LEVEL 0 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 2 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-118 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-119 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-119 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-201 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-011	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 & 2 - MECHANICAL SER DIAGRAMS BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 3 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) ELECTRICAL LEAD SHEET ELECTRICAL LEAD SHEET ELECTRICAL DETAILS ELECTRICAL UNDERGROUND CONDUIT PLAN	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-103 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL POWER PLAN E-104 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-105 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-106 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-107 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-108 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 2 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-118 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-119 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-200 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-201 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-208 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-209 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-200 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-011 E-100	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 & 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 & 2 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 & 2 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 1 & 2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 & 2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 & 2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) ELECTRICAL DETAILS ELECTRICAL DETAILS ELECTRICAL DETAILS ELECTRICAL DETAILS ELECTRICAL UNDERGROUND CONDUIT PLAN OUTDOOR PLAZA - ELECTRICAL POWER & LIGHTING PLANS	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-104 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN E-105 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL POWER PLAN E-106 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-107 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 0 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 0 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 2 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 2 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-118 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-119 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL POWER PLAN E-201 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-208 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-209 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-200 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-200 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-011 E-100 E-101	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 & 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 & 2 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 & 2 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 & 2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 & 2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 & 2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) ELECTRICAL DETAILS ELECTRICAL DETAILS ELECTRICAL DETAILS ELECTRICAL DETAILS ELECTRICAL DETAILS ELECTRICAL UNDERGROUND CONDUIT PLAN OUTDOOR PLAZA - ELECTRICAL POWER & LIGHTING PLANS BUILDING NO. 1 - LEVEL 0 - ELECTRICAL POWER PLAN	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-105 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL POWER PLAN E-106 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-107 BUILDING NO. 2 - ROOP - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 0 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 2 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-118 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-119 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-201 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-208 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-209 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-200 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-201 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-100	BUILDING NO. 1 & 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 4) BUILDIN	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-106 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN E-107 BUILDING NO. 2 - LEVEL 0 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 0 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 2 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-118 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-119 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-110 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-201 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-208 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-209 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-200 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-201 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-100 E-101 E-102 E-103	BUILDING NO. 1 & 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1& 2 - MECHANICAL SISER DIAGRAMS BUILDING NO. 1& 2 - MECHANICAL SISER DIAGRAMS BUILDING NO. 1& 2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1& 2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1& 2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1& 2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (6 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (5 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (6 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (6 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (6 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (6 OF 4) BUILDING NO. 1 - MECHANIC	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-107 BUILDING NO. 1 - ROOF - ELECTRICAL POWER PLAN E-110 BUILDING NO. 2 - LEVEL 0 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 2 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-118 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL POWER PLAN E-201 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-208 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-209 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-200 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-102 E-103 E-104	BUILDING NO. 1 & 2 - MECHANICAL PISER DIAGRAM BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-110 BUILDING NO. 2 - LEVEL 0 - ELECTRICAL POWER PLAN E-111 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 2 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-118 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL POWER PLAN E-201 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL HOWER PLAN E-202 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-208 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-209 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-200 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-201 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-405 M-406 M-407 M-408 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-102 E-103 E-104 E-105	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 & 2 - MECHANICAL SISER DIAGRAMS BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) ELECTRICAL LEAD SHEET ELECTRICAL LEAD SHEET ELECTRICAL UETAILS BUILDING NO. 1 - LEVEL 0 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 4 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 4 - ELECTRICAL POWER PLAN	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-111 BUILDING NO. 2 - LEVEL 1 - ELECTRICAL POWER PLAN E-112 BUILDING NO. 2 - LEVEL 2 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - ROOF - ELECTRICAL POWER PLAN E-118 BUILDING NO. 1 - LEVEL 6 - ELECTRICAL POWER PLAN E-120 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL LIGHTING PLAN E-201 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-102 E-103 E-104 E-105 E-106	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (6 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (6 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (6 OF 5) BUILDING NO. 2 - MECHANICAL SCHEDULES (6 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (6 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (6 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (6 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (6 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (6 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (6 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (6 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (6 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (6 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (6 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (7 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (8 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (8 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (8 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (8 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (8 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (8 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (8 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (8 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (8 OF 4) BUILDING NO. 1 - MECHANICAL CONTROLS DIAGRAMS (8 OF	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised van schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-112 BUILDING NO. 2 - LEVEL 2 - ELECTRICAL POWER PLAN E-113 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - ROOF - ELECTRICAL POWER PLAN E-201 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN E-208 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-100 E-101 E-102 E-103 E-104 E-105 E-106 E-107	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 0 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 0 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 & 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 & 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 & 2 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 3 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - LEVEL A - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 - LEVEL A - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) ELECTRICAL LEAD SHEET BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 5 - ELECTRICAL POWER PLAN BUILDING NO. 1 - ROOF - ELECTRICAL POWER PLAN BUI	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-113 BUILDING NO. 2 - LEVEL 3 - ELECTRICAL POWER PLAN E-114 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - ROOF - ELECTRICAL POWER PLAN E-118 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL POWER PLAN E-201 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-102 E-103 E-104 E-105 E-106 E-107 E-110	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 182 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 182 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 3 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - LEVEL A - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1 - LEVEL A - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1 - LEVEL A - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1 - LEVEL A - ELECTRICAL POWER BLAN BUILDING NO. 1 - LEVEL A - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL B - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL B - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL B - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL B - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL B - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL B - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL B - ELECTRICAL POWER PLAN BUILDING NO. 2 - LEVEL D - ELECTRICAL POWER PLAN BUILDING NO. 2 - LEVEL D - ELECTRICAL POWER PLAN	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-114 BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN E-115 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - ROOF - ELECTRICAL POWER PLAN E-201 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-208 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-110 E-102 E-103 E-104 E-105 E-106 E-107 E-110 E-110 E-110	BUILDING NO. 1. & 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 MICCHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 MECHANICAL RISER DIAGRAMS BUILDING NO. 1.82 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHE	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-115 BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER PLAN E-116 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - ROOF - ELECTRICAL POWER PLAN E-201 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-102 E-103 E-104 E-105 E-106 E-107 E-110 E-111	BUILDING NO. 1. & 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1.82 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1. MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-116 BUILDING NO. 2 - LEVEL 6 - ELECTRICAL POWER PLAN E-117 BUILDING NO. 2 - ROOF - ELECTRICAL POWER PLAN E-201 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-207 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-102 E-103 E-104 E-105 E-106 E-107 E-110 E-111 E-112 E-113	BUILDING NO. 1. & 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 MECHANICAL RISER DIAGRAMS BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1 MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1. 2 MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1. 2 MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1. 2 MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1. 2 MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1. 2 MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 1. 8.2 - MECHANICAL CONTROLS DIAGRAMS (8 OF 4) BUILDING NO. 1. 8.2 - MECHANIC	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-117 BUILDING NO. 2 - ROOF - ELECTRICAL POWER PLAN E-201 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-100 E-101 E-100 E-101 E-100 E-101 E-102 E-103 E-104 E-105 E-106 E-107 E-111 E-112 E-113 E-114	BUILDING NO. 1. & 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 MECHANICAL RISER DIAGRAMS BUILDING NO. 1.82 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1.82 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (2 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) ELECTRICAL LEAD SHEET ELECTRICAL UNDERGROUND CONDUIT PLAN BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) ELECTRICAL UNDERGROUND CONDUIT PLAN BUILDING NO. 1 - LEVEL 1 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 2 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 3 - ELECTRICAL POWER PLAN BUILDING NO. 1 - LEVEL 4 - ELECTRICAL POWER PLAN BUILDING NO. 2 - LEVEL 4 - ELECTRICAL POWER PLAN BUILDING NO. 2 - LEVEL 5 - ELECTRICAL POWER	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-201 BUILDING NO. 1 - LEVEL 0 - ELECTRICAL LIGHTING PLAN E-202 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-102 E-103 E-104 E-105 E-106 E-107 E-110 E-111 E-112 E-113 E-114 E-115	BUILDING NO. 1. & 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 MECHANICAL SISER DIAGRAMS BUILDING NO. 18.2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 MECHANICAL SCHEDULES (4 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (2 OF 3) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-202 BUILDING NO. 1 - LEVEL 1 - ELECTRICAL LIGHTING PLAN E-203 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-102 E-103 E-104 E-105 E-106 E-107 E-110 E-111 E-112 E-113 E-114 E-115 E-116	BUILDING NO. 1. & 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 MECHANICAL RISER DIAGRAMS BUILDING NO. 1. & 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1. & 2 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1. & 2 - MECHANICAL SCHEDULES (10 F5) BUILDING NO. 1. & 2 - MECHANICAL SCHEDULES (20 F5) BUILDING NO. 1. & 2 - MECHANICAL SCHEDULES (40 F5) BUILDING NO. 1. & 2 - MECHANICAL SCHEDULES (40 F5) BUILDING NO. 1. & 2 - MECHANICAL SCHEDULES (40 F5) BUILDING NO. 1. & 2 - MECHANICAL SCHEDULES (40 F5) BUILDING NO. 1 MECHANICAL SCHEDULES (40 F6) BUILDING NO. 1 MECHANICAL SCHEDULES (40 F6) BUILDING NO. 1 MECHANICAL SCHEDULES (40 F6) BUILDING NO. 2 MECHANICAL SCHEDULES (40 F6) BUILDING NO. 1. & MECHANICAL SCHEDULES (40 F6) BUILDING N	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-203 BUILDING NO. 1 - LEVEL 2 - ELECTRICAL LIGHTING PLAN E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 M-503 M-504 E-001 E-002 E-003 E-010 E-101 E-100 E-101 E-100 E-101 E-102 E-103 E-104 E-105 E-106 E-107 E-110 E-111 E-112 E-113 E-114 E-115 E-116 E-117	BUILDING NO. 1. & 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 MECHANICAL RISER DIAGRAMS BUILDING NO. 1.82 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1.82 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 4) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1.82 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4) BUILDING NO. 1.8	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-204 BUILDING NO. 1 - LEVEL 3 - ELECTRICAL LIGHTING PLAN E-205 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 E-003 E-010 E-101 E-102 E-103 E-104 E-105 E-106 E-107 E-110 E-111 E-112 E-113 E-114 E-115 E-116 E-117 E-201	BUILDING NO. 1. & 2 - MECHANICAL ENLARGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 MECHANICAL RISER DIAGRAMS BUILDING NO. 1. 82 - MECHANICAL RISER DIAGRAMS BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (10 F5) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F5) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F5) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F5) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F5) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F5) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F5) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F3) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (10 F3) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F3) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F3) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 2 MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING NO. 1. 82 - MECHANICAL SCHEDULES (20 F4) BUILDING	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-205 BUILDING NO. 1 - LEVEL 4 - ELECTRICAL LIGHTING PLAN E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 E-003 E-010 E-101 E-102 E-103 E-104 E-105 E-106 E-107 E-110 E-111 E-112 E-113 E-114 E-115 E-116 E-117 E-201 E-202	BUILDING NO. 1. & 2 - MECHANICAL KINARGE DELANS & SECTIONS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 - MECHANICAL SIER DIAGRAMS BUILDING NO. 2 - MECHANICAL SIER DIAGRAMS BUILDING NO. 18.2 - MECHANICAL SIER DIAGRAMS BUILDING NO. 18.2 - MECHANICAL SIER DIAGRAMS BUILDING NO. 18.2 - MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO. 18.2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4) BUILDING NO.	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
E-206 BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 E-003 E-010 E-101 E-102 E-103 E-104 E-105 E-106 E-107 E-110 E-111 E-112 E-113 E-114 E-115 E-116 E-117 E-201 E-202 E-203	BUILDING NO. 1. & 2 - MECHANICAL NIARGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 MECHANICAL RISER DIAGRAMS BUILDING NO. 1 MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 1 MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 MECHANICAL SCHEDULES (5 OF 5) BUILDING NO. 1 MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 LEVEL 1 ELECTRICAL POWER PLAN BUILDING NO. 1 LEVEL 2 ELECTRICAL POWER PLAN BUILDING NO. 1 LEVEL 3 ELECTRICAL	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
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E-207 BUILDING NO. 1 - ROOF - ELECTRICAL LIGHTING PLAN	M-301 M-302 M-303 M-304 M-305 M-306 M-307 M-401 M-402 M-403 M-404 M-405 M-406 M-407 M-408 M-409 M-410 M-411 M-412 M-501 M-502 E-003 E-010 E-101 E-102 E-103 E-104 E-105 E-106 E-107 E-110 E-111 E-112 E-113 E-114 E-115 E-116 E-117 E-201 E-202 E-203 E-204 E-205	BUILDING NO. 1. & 2 - MECHANICAL NIANGED PLANS & SECTIONS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 1 MECHANICAL RISER DIAGRAMS BUILDING NO. 2 MECHANICAL SCHEDULES (1 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (2 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (4 OF 5) BUILDING NO. 18.2 - MECHANICAL SCHEDULES (3 OF 5) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 3) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - MECHANICAL SCHEDULES (4 OF 4) BUILDING NO. 1 - LEVEL 2 - ELECTRICAL POWER PLAN BUILDING NO.	scheduled new pressure relief fan and new demarc split scheduled new pressure relief fan and new demarc split revised vav schedules revised vav schedules revised vav schedules revised vav schedules revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans revised ventilation schedules, note included that occupancies are based on architectural furniture plans
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1907		BUILDING NO. 2 - LEVEL 0 - ELECTRICAL LIGHTING PLAN	
Section Process Proc	E-210		
Process Proc			
April			
1.00	E-214	BUILDING NO. 2 - LEVEL 4 - ELECTRICAL LIGHTING PLAN	
1.00	E-215	BUILDING NO. 2 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	
Column C	E-216	BUILDING NO. 2 - LEVEL 6 - ELECTRICAL LIGHTING PLAN	
AND MATERIAL PLANS AND			
Auto-			
The Control of Contr			Added Circuit for IN/AC with URB 7 / ACC 7 for Disease Bry 20124
See 12 ACCRETE CONTROLLED AND CONTRO			Added Circuit for nivac unit ny 2-7 / AC 2-7 for Definate Riff. 2015A.
April	E-401		(Drawing not issued) - Changes made to reflect Domestic Booster Pump Sizing per Plumbing changes included under Addendum #3.
ACT ACT ACT ACT ACT ACT ACT	E-402	BUILDING NO. 2 - ELECTRICAL SINGLE LINE DIAGRAM	
ACCOUNTY AUTHORN STATE A	E-501	ELECTRICAL LUMINAIRE SCHEDULE	
Section 1.00% 1.			
Section Company Comp			
Column			
Section Communication Co			
1.50 1.50	E-507	BUILDING NO. 1 - ELECTRICAL SCHEDULES	
	E-508		
1.543			(Drawing not issued) - Changes made to reflect increased load in schedule for per DWB changes included under Addendum #3.
March Marc			Added Circuit for INVAC unit UR 2.7 for Decree By 20024
Mark 19 19 19 19 19 19 19 1			Added Circuit for HVAC unit HP 2-7 for Demarc Rm. 2013A.
Marked 2 2-5-16 Marked 2	E-513		
MARCON M	E-514	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
	E-515	BUILDING NO. 2 - ELECTRICAL SCHEDULES	Added Circuit for HVAC unit HP 2-7 for Demarc Rm. 2013A.
1985 1985			
1.50			
			(Drawing not issued) - Changes made to reflect increased load in schedule for per DWB changes included under Addendum #3.
19-20	E-521	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
MARKED M			
Total			
Bodder Control Proceedings Procedure Procedu	FA-103	BUILDING NO. 1 - LEVEL 2 - FIRE ALARM PLAN	
	FA-104	BUILDING NO. 1 - LEVEL 3 - FIRE ALARM PLAN	
Major Majo			
1-1000 1-10			
PASS			
MASS MINISTRE D. 1004	FA-111	BUILDING NO. 2 - LEVEL 1 - FIRE ALARM PLAN	
	FA-112	BUILDING NO. 2 - LEVEL 2 - FIRE ALARM PLAN	
March Marc			
MITTER DE J. FORT PLANE AND PLANE MANAGE			
MARCH MARCH SERVIC AND SERV			
PACES PACE	FA-117	BUILDING NO. 2 - ROOF - FIRE ALARM PLAN	
MARKAND CONTINUES MARKAND CONTINUES	-		
Policy P			
PAGE		BUILDING NO. 2 FIRE ALARM RISER DIAGRAM	
P.DD BURDON D. 1 MISSESSE SAMPAN STORM FOR A MAN	FA-202	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING	
P-202	P-001 P-002	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS	ADDED DOMESTIC BOOSTER PUMP SCHEMATIC DETAIL
PASS MULD DOKE 11-1787 3-SAMPARY ACTION PARK	P-001 P-002 P-003 P-100	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P.250 BURDON RO 1 - 1242 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	P-001 P-002 P-003 P-100 P-101 P-102A	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-050 BUDDON 00 - 1-1071 - 5-00716 A STORM PAIN	P-001 P-002 P-003 P-100 P-101 P-102A P-102B	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 PARKING - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
PACES BULDING D. SOME LOCK - SOME LOCK - SOME PACE	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-104	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-309 SURDINGED 2 - UNDESCRIPT SOMEWAY STORM AND	P-001 P-002 P-003 P-100 P-101 P-102A P-103 P-104 P-105 P-106	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UDDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-112	P-001 P-002 P-003 P-100 P-101 P-102A P-103 P-104 P-105 P-106 P-107	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-112 BUILDING NO. 2-12414 SANTERY & STORM FAB.	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-108 P-109	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS BUILDING NO. 1 - UDDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 1 - BURE LEVEL - SANITARY & STORM PLAN BUILDING NO. 1 - BURE LEVEL - SANITARY & STORM PLAN BUILDING NO. 1 - BURE LEVEL - SANITARY & STORM PLAN BUILDING NO. 2 - UNDERSLAB - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-115	P-001 P-002 P-003 P-100 P-102 P-102 P-102 P-103 P-106 P-107 P-108 P-109 P-110 P-111	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 2 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL O - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL O - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL O - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL O - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL O - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL O - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-115 RUDING NO 2 - LIPUT S - SANTEATE & STORM PLAN	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-104 P-105 P-106 P-107 P-108 P-109 P-111 P-111	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
F-181 BUILDING NO. 2 - EARLY LEVEL SANITARY STORM PAN P-202 BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN P-203 BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN P-204 BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN P-205 BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN P-206 BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-207 BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-208 BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-209 BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-209 BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-209 BUILDING NO. 2 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-209 BUILDING NO. 2 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-210 BUILDING NO. 2 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-211 BUILDING NO. 2 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-212 BUILDING NO. 2 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-213 BUILDING NO. 2 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-214 BUILDING NO. 2 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-215 BUILDING NO. 2 - LEVEL 2 - DOMESTIC WATER & GAS PLAN P-216 BUILDING NO. 2 - LEVEL 3 - DOMESTIC WATER & GAS PLAN P-217 BUILDING NO. 2 - LEVEL 3 - DOMESTIC WATER & GAS PLAN P-218 BUILDING NO. 2 - LEVEL 3 - DOMESTIC WATER & GAS PLAN P-219 BUILDING NO. 2 - LEVEL 3 - DOMESTIC WATER & GAS PLAN P-210 BUILDING NO. 2 - LEVEL 3 - DOMESTIC WATER & GAS PLAN P-210 BUILDING NO. 2 - PLUMBING BRIEF DOMESTIC WATER & GAS PLAN P-211 BUILDING NO. 2 - PLUMBING BRIEF DOMESTIC WATER & GAS PLAN P-212 BUILDING NO. 2 - PLUMBING BRIEF DOMESTIC WATER & GAS PLAN P-213 BUILDING NO. 3 - PLUMBING BRIEF DOMESTIC WATER & GAS PLAN P-214 BUILDING NO. 3 - PLUMBING BRIEF DOMESTIC WATER & GAS PLAN P-215 BUILDING NO. 3 - PLUMBING BRIEF DOMESTIC WATER & GAS PLAN P-216 BUILDING NO. 3 - PLUMBING BRIEF DOMESTIC WATER & GAS PLAN P-217 BUILDING NO. 3 - PLUMBING BRIEF DOMESTIC WATER & GAS PLAN P-218 BUILDING NO. 3 - PLUMBING BRIEF DOMESTIC WATER & GAS PLAN P-219 BUILDING NO. 3 - PLUMBING BRIEF DOMESTIC WATER & GAS PLAN P-210 BUILDING NO. 3	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-107 P-106 P-107 P-108 P-109 P-111 P-111 P-112	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - LUDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWR LEVEL - SANITARY & STORM PLAN BUILDING NO. 2 - LUVDERSLAB - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-201 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -202 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -203 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -204 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -205 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -206 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -207 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -208 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -209 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -209 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -210 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -210 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -210 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -210 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -211 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -212 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -213 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -214 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -215 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -216 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -217 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -218 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -219 BULDING NO 1-LEVEL - DOMESTIC WATER & GAS PLAN -210 BULDING NO 1-LEVEL - PREPRIED WATER AND	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-203 BUILDING NO. 1-LEVEL 2-DOMESTIC WATER & GAS PAIN P-205 BUILDING NO. 1-LEVEL 3-DOMESTIC WATER & GAS PAIN P-206 BUILDING NO. 1-LEVEL 3-DOMESTIC WATER & GAS PAIN P-207 BUILDING NO. 1-LEVEL 3-DOMESTIC WATER & GAS PAIN P-207 BUILDING NO. 1-LEVEL 3-DOMESTIC WATER & GAS PAIN P-208 BUILDING NO. 1-LEVEL 3-DOMESTIC WATER & GAS PAIN P-209 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-209 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-201 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-210 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-211 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-212 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-213 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-214 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-215 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-216 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-217 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-218 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-219 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-210 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-210 BUILDING NO. 2-LEVEL 3-DOMESTIC WATER & GAS PAIN P-210 BUILDING NO. 2-LEVEL 3-PRE PROTECTION PAIN P-210 BUILDING NO	P-001 P-002 P-003 P-1000 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWPL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWPL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
F-205 BULDING NO. 1 - LEVEL 4 - DOMESTIC WATER & GAS PAN P-207 BULDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-208 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-209 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-209 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-200 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-210 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-211 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-212 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-213 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-214 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-215 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-216 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-217 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-218 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-219 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-219 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-210 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-210 BULDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PAN P-211 BULDING NO. 2 - RUMBING RISER DOGRAM - SANTIARY P-212 BULDING NO. 2 - RUMBING RISER DOGRAM - SANTIARY P-213 BULDING NO. 1 - RUMBING RISER DOGRAM - SANTIARY P-214 BULDING NO. 1 - RUMBING RISER DOGRAM - SANTIARY P-215 BULDING NO. 1 - RUMBING RISER DOGRAM - SANTIARY P-216 BULDING NO. 1 - RUMBING RISER DOGRAM - SANTIARY P-217 BULDING NO. 1 - RUMBING RISER DOGRAM - SANTIARY P-218 BULDING NO. 1 - RUMBING RISER DOGRAM - NATURAL GAS P-219 BULDING NO. 1 - RUMBING RISER DOGRAM - NATURAL GAS P-210 BULDING NO. 1 - RUMBING RISER DOGRAM - NATURAL GAS P-210 BULDING NO. 1 - RUMBING RISER DOGRAM - NATURAL GAS P-211 BULDING NO. 1 - RUMBING RISER DOGRAM - NATURAL GAS P-212 BULDING NO. 1 - RUMBING RISER DOGRAM - NATURAL GAS P-213 BULDING NO. 1 - RUMBING RISER DOGRAM - NATURAL GAS P-214 BULDING NO. 1 - RUMBING RISER DOGRAM - NATURAL GAS P-215 BULDING NO. 1 - RUMBING RISER DOGRAM - NATURAL GAS P-216 BULDING NO. 1 - RUMBING RISER D	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-111 P-112 P-112 P-115 P-116 P-117 P-118 P-201	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS BUILDING NO. 1 - UDDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWR LEVEL - SANITARY & STORM PLAN BUILDING NO. 1 - EWR LEVEL - SANITARY & STORM PLAN BUILDING NO. 2 - LUPEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-206 BULDING NO 1- LEVES 5- DOMESTIC WATER & GAS PAN P-208 BULDING NO 1- SUPPO- COMMSTIC WATER & GAS PAN P-209 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-209 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-209 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-209 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-201 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-210 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-211 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-212 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-213 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-214 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-215 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-216 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-217 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-218 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-219 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-210 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-210 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-210 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-211 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-212 BULDING NO 2- PURISHING RESE DIAGRAM - SONTANY P-213 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-214 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-215 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-215 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-216 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-217 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-218 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-219 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-219 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-210 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-210 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-210 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-210 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-210 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-210 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS PAN P-210 BULDING NO 2- LEVES 1- DOMESTIC WATER & GAS P	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-202 P-203	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWPL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWPL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - DAMITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-208 BULIDING NO. 2 - LEVEL 0 - DOMSTIC WATER & GAS PIAN	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-104 P-105 P-106 P-107 P-108 P-110 P-111 P-111 P-111 P-111 P-111 P-111 P-115 P-116 P-117 P-118 P-201 P-202 P-203 P-204	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 2 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 3 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 3 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 3 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 3 - DOMESTIC WATER & GAS PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-200 BULINNEN D. 2 - LEVEL 1- DOMISTIC WATER & GAS PLAN P-211 BULINNEN D. 2 - LEVEL 2- DOMISTIC WATER & GAS PLAN P-212 BULINNEN D. 2 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-213 BULINNEN D. 2 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-214 BULINNEN D. 2 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-215 BULINNEN D. 2 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-216 BULINNEN D. 2 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-217 BULINNEN D. 2 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-218 BULINNEN D. 2 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-219 BULINNEN D. 3 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-210 BULINNEN D. 3 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-211 BULINNEN D. 3 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-212 BULINNEN D. 3 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-213 BULINNEN D. 3 - LEVEL 3- DOMISTIC WATER & GAS PLAN P-214 BULINNEN D. 3 - LEVEL 3- DOMISTIC WATER P-215 BULINNEN D. 3 - LEVEL 3- DOMISTIC WATER P-216 BULINNEN D. 3 - LEVEL 3- DOMISTIC WATER P-217 BULINNEN D. 3 - LEVEL 3- DOMISTIC WATER P-218 BULINNEN D. 3 - LEVEL 3- DOMISTIC WATER P-219 BULINNEN D. 3 - LEVEL 3- DOMISTIC WATER P-210 BULINNEN D. 3 - LEVEL 3- DER BOTGETON PLAN P-210 BULINNEN D. 3 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 3 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 3 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210 BULINNEN D. 1 - LEVEL 3- PRE PROTECTION PLAN P-210	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-119 P-119 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-17 P-118 P-109 P-201 P-201 P-202 P-203 P-205 P-206	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-211 BULIDING NO. 2 - LEVEL 3 - DOMESTIC WATER & GAS PIAN P-213 BULIDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PIAN P-214 BULIDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PIAN P-215 BULIDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PIAN P-216 BULIDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PIAN P-217 BULIDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PIAN P-218 BULIDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PIAN P-219 BULIDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PIAN P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - SMATTARY P-211 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - SMATTARY P-212 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - SMATTARY P-213 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - SMATTARY P-214 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - STORMWATER P-215 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - STORMWATER P-216 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - STORMWATER P-217 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - STORMWATER P-218 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - STORMWATER P-219 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-219 PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL GAS P-210 BULIDING NO. 1 - PLUMBING STREE DIAGRAM - NATURAL	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-202 P-203 P-204 P-205 P-206 P-207	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - LUPEL O - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL O - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWPL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWPL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - ROOF - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - ROOF - DOMESTIC WATER & GAS PLAN BUILDING	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-213 BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN P-215 BUILDING NO. 2 - ROOF - DOMESTIC WATER & GAS PLAN P-216 BUILDING NO. 2 - ROOF - DOMESTIC WATER & GAS PLAN P-217 BUILDING NO. 1 - RUMBING STREET DAGGRAM - SAINTARY P-210 BUILDING NO. 1 - PLUMBING STREET DAGGRAM - SAINTARY P-211 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - SAINTARY P-212 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - SAINTARY P-213 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - SAINTARY P-214 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - STORMWATER P-215 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - STORMWATER P-216 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - STORMWATER P-217 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - STORMWATER P-228 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - STORMWATER P-229 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - STORMWATER P-231 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - STORMWATER P-242 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - STORMWATER P-243 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - STORMWATER P-243 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - NATURAL GAS P-243 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - NATURAL GAS P-243 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - NATURAL GAS P-244 BUILDING NO. 2 - PLUMBING STREET DAGGRAM - NATURAL GAS P-245 BUILDING NO. 3 - PLUMBING STREET DAGGRAM - NATURAL GAS P-246 BUILDING NO. 3 - PLEVEL 3 - FIRE PROTECTION PLAN BUILDING NO. 4 - PLEVEL 3 - FIRE PROTECTION PLAN BUILDING NO. 5 - PLEVEL 3 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN BUILDING NO.	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-111 P-111 P-115 P-116 P-116 P-117 P-118 P-201 P-202 P-203 P-204 P-205 P-206 P-207 P-208 P-209	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS BUILDING NO. 1 - LUNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 PARKING - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LUNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BU	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-214 BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN P-201 PULMBING SHLARGED PLANS P-201 PULMBING SHLARGED PLANS P-201 PULMBING SHLARGED PLANS P-202 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - SANITARY P-202 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - SANITARY P-203 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - SANITARY P-204 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - STORMWATER P-205 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - STORMWATER P-206 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - SONITARY P-207 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - SONITARY P-208 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - DOMESTIC WATER P-209 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - DOMESTIC WATER P-209 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - NATURAL GAS P-201 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - NATURAL GAS P-202 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - NATURAL GAS P-203 BUILDING NO. 2 - PULMBING SHEER DIAGRAM - NATURAL GAS P-204 FIRE PROTECTION BEAS SHEET P-205 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN P-206 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN P-207 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN P-208 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN P-209 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN P-209 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-200 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-201 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-202 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-203 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-204 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-205 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-206 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-207 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-208 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-209 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-209 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-209 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-209 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-209 BUILDING NO. 2 - LEVEL 3 - FIRE PROTECTION PLAN P-209 BUILDING	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-201 P-202 P-203 P-204 P-205 P-206 P-207 P-208 P-209 P-210	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - PARKING - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWEL EVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 7 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 8 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 8 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - DOMESTIC WATER &	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-301 PLUMBING ENLARGED PLANS P-402 BULLDING NO. 1 - PLUMBING RISER DIAGRAM - SANITARY P-413 BULLDING NO. 2 - PLUMBING RISER DIAGRAM - SOMMATER P-414 BULLDING NO. 3 - PLUMBING RISER DIAGRAM - STORMWATER P-415 BULLDING NO. 3 - PLUMBING RISER DIAGRAM - STORMWATER P-416 BULLDING NO. 3 - PLUMBING RISER DIAGRAM - STORMWATER P-417 BULLDING NO. 3 - PLUMBING RISER DIAGRAM - DOMESTIC WATER P-418 BULLDING NO. 3 - PLUMBING RISER DIAGRAM - DOMESTIC WATER P-419 BULLDING NO. 3 - PLUMBING RISER DIAGRAM - DOMESTIC WATER P-419 BULLDING NO. 3 - PLUMBING RISER DIAGRAM - NATURAL GAS P-419 BULLDING NO. 4 - PLUMBING RISER DIAGRAM - NATURAL GAS P-410 PLUMBING SCHEDULES PROTECTION BULLDING NO. 5 - PLUMBING RISER DIAGRAM - NATURAL GAS P-410 PLUMBING SCHEDULES PROTECTION BULLDING NO. 4 - PLUMBING RISER DIAGRAM - NATURAL GAS P-410 PLUMBING SCHEDULES PROTECTION BULLDING NO. 4 - PLUMBING RISER DIAGRAM - NATURAL GAS P-410 BULLDING NO. 1 - LEVEL O - PIRE PROTECTION PLAN PR-101 BULLDING NO. 1 - LEVEL 0 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 2 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 2 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 3 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 3 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 3 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 3 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 3 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 3 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 3 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 4 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 5 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 5 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 5 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 5 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 5 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 5 - PIRE PROTECTION PLAN P-410 BULLDING NO. 1 - LEVEL 5 - PIRE PROTECTION PLAN P-410 BULLDING NO. 2 - LEVEL 6 - PIRE PROTECTION PLAN P-410 BULLDING NO. 2 - LEVEL 6 - PIRE PROTECTION PLAN P-410 BULLD	P-001 P-002 P-003 P-1003 P-1001 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-201 P-202 P-203 P-204 P-205 P-206 P-207 P-208 P-209 P-210 P-211 P-211	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATE	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-401 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - SANITARY P-412 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - SANITARY P-413 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - STORMWATER P-414 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - STORMWATER P-415 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - STORMWATER P-416 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - STORMWATER P-417 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - STORMWATER P-421 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - DOMESTIC WATER P-422 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - DOMESTIC WATER P-431 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - NATURAL GAS P-432 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - NATURAL GAS P-431 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - NATURAL GAS P-401 FIRE PROTECTION FP-001 FIRE PROTECTION LEAD SHEET FP-002 FIRE PROTECTION DETAILS FP-103 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN FP-104 BUILDING NO. 1 - LEVEL 1 - FIRE PROTECTION PLAN FP-105 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN FP-106 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN FP-107 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN FP-108 BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-109 BUILDING NO. 2 - LEVEL 6 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-109 BUILDING NO. 2 - LEVEL 6 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-109 BUILDING NO. 2 - LEVEL 6 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPDATED	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-106 P-107 P-107 P-111 P-112 P-113 P-114 P-114 P-115 P-116 P-117 P-118 P-118 P-119 P-110 P-201	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - PARKING - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - EWEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 3 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDIN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-411 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - STORMWATER P-412 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - DOMESTIC WATER P-421 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - DOMESTIC WATER P-422 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - DOMESTIC WATER P-423 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - DOMESTIC WATER P-431 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - NATURAL GAS P-432 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - NATURAL GAS P-431 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - NATURAL GAS P-501 PLUMBING SCHEDULES P-601 FIRE PROTECTION FP-002 FIRE PROTECTION LEAD SHEET PP-002 FIRE PROTECTION DETAILS MODIFIED DETAILS 1-3. ADDED WET ALARM CHECK VALVE, FREESTANDING FDC/TEST HEADER, AND FIRE PUMP SCHEMATIC DETAILS. PF-101 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN PF-102 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN PF-103 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN PF-104 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN PF-105 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. PF-106 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. PF-107 BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. PF-108 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. PF-109 BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. PF-109 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. PF-109 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. PF-109 BUILDING NO. 2 - LEVEL 4 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. PF-109 BUILDING NO. 2 - LEVEL 4 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. PF-109 BUILDING NO. 2 - LEVEL 4 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. PF-109 BUILDING NO. 2 - LEVEL 4 - FIRE PROTECTION PLAN UPDATED ELECTRICAL	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-202 P-203 P-204 P-205 P-206 P-207 P-208 P-208 P-209 P-210 P-211 P-212 P-213 P-214 P-215	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LOVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LOVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GA	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-421 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - DOMESTIC WATER P-422 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - NATURAL GAS P-432 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - NATURAL GAS P-432 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - NATURAL GAS P-432 BUILDING NO. 2 - PLUMBING RISER DIAGRAM - NATURAL GAS P-501 FIRE PROTECTION FP-001 FIRE PROTECTION LED SHEET FP-002 FIRE PROTECTION LED SHEET FP-002 FIRE PROTECTION LED SHEET FP-103 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN FP-104 BUILDING NO. 1 - LEVEL 1 - FIRE PROTECTION PLAN FP-105 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN FP-106 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN FP-107 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN FP-108 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 5 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LE	P-001 P-002 P-003 P-1003 P-1001 P-101 P-102A P-102B P-103 P-106 P-107 P-106 P-107 P-110 P-111 P-111 P-111 P-111 P-111 P-115 P-116 P-117 P-118 P-201 P-203 P-204 P-205 P-206 P-206 P-207 P-208 P-209 P-210 P-211 P-212 P-213 P-214 P-215 P-301 P-401	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - LUVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILD	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-422 BUILDING NO. 2 - PLUMBING BISER DIAGRAM - DOMESTIC WATER P-431 BUILDING NO. 1 - PLUMBING RISER DIAGRAM - NATURAL GAS P-501 PLUMBING SCHEDULES PROTECTION FROOT FIRE PROTECTION LEAD SHEET P-002 FIRE PROTECTION DETAILS P-101 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN P-102 BUILDING NO. 1 - LEVEL 1 - FIRE PROTECTION PLAN P-103 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN P-104 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-105 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN P-106 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-107 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-108 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-106 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-107 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-108 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-106 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-107 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-108 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN P-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN P-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN P-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN P-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN P-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN P-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN P-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN P-109 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN P-109 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN P-109 BUILDING NO. 2 - LEVEL 1 - FIRE PRO	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-107 P-106 P-107 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-202 P-203 P-204 P-205 P-206 P-207 P-208 P-209 P-210 P-211 P-212 P-211 P-212 P-213 P-214 P-215 P-301 P-402 P-402 P-402 P-402 P-402 P-401	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWR LEVEL - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 6 - SONITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO.	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
P-432 BUILDING NO. 2 - PLUMBING SCHEDULES FIRE PROTECTION FIRE PROTECTION LEAD SHEET FP-001 FIRE PROTECTION LEAD SHEET FP-002 FIRE PROTECTION DETAILS MODIFIED DETAILS 1-3. ADDED WET ALARM CHECK VALVE, FREESTANDING FDC/TEST HEADER, AND FIRE PUMP SCHEMATIC DETAILS. FP-101 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN FP-102 BUILDING NO. 1 - LEVEL 1 - FIRE PROTECTION PLAN FP-103 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN FP-104 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN FP-105 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN FP-106 BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN FP-107 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-108 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 6 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 6 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 6 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 6 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 6 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS.	P-001 P-002 P-003 P-1003 P-1001 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-201 P-202 P-203 P-204 P-205 P-208 P-209 P-210 P-211 P-212 P-213 P-214 P-215 P-214 P-215 P-301 P-401 P-402 P-401 P-402 P-401 P-411 P-412	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - LOVELS - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - EWDOF - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 3 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 3	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
FIRE PROTECTION FP-001 FIRE PROTECTION LEAD SHEET UPDATED GENERAL NOTES MODIFIED DETAILS 1-3. ADDED WET ALARM CHECK VALVE, FREESTANDING FDC/TEST HEADER, AND FIRE PUMP SCHEMATIC DETAILS. FP-101 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPSIZED PIPING TO FDC AND FIRE PUMP TEST HEADER. CHANGED TO 3 WAY FDC AND FP-102 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-103 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-104 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-105 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-106 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-107 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-108 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS.	P-001 P-002 P-003 P-100 P-101 P-102A P-102B P-103 P-106 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-109 P-201 P-20	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STOR	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
FP-001 FIRE PROTECTION LEAD SHEET FP-002 FIRE PROTECTION DETAILS MODIFIED DETAILS 1-3. ADDED WET ALARM CHECK VALVE, FREESTANDING FDC/TEST HEADER, AND FIRE PUMP SCHEMATIC DETAILS. FP-101 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN FP-102 BUILDING NO. 1 - LEVEL 1 - FIRE PROTECTION PLAN FP-103 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN FP-104 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN FP-105 BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN FP-106 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-107 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN FP-108 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - EWR LEVEL - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - EWR LEVEL - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2	P-001 P-002 P-003 P-1003 P-1000 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-201 P-202 P-203 P-204 P-205 P-208 P-209 P-210 P-211 P-212 P-213 P-214 P-215 P-301 P-401 P-401 P-401 P-402 P-401 P-402 P-421 P-421 P-421 P-421 P-421 P-421 P-421 P-431 P-431	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING DETAILS BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 2 - ROOF - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 3 - LEVEL 6 - SANITARY &	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
FP-002 FIRE PROTECTION DETAILS MODIFIED DETAILS 1-3. ADDED WET ALARM CHECK VALVE, FREESTANDING FDC/TEST HEADER, AND FIRE PUMP SCHEMATIC DETAILS. PP-101 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN FP-102 BUILDING NO. 1 - LEVEL 1 - FIRE PROTECTION PLAN FP-103 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN FP-104 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN FP-105 BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN FP-106 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-107 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-108 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPSIZED PIPING TO FDC AND FIRE PUMP TEST HEADER. CHANGED TO 3 WAY FDC AND FP-109 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPSIZED PIPING TO FDC AND FIRE PUMP TEST HEADER. CHANGED TO 3 WAY FDC AND FP-110 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS.	P-001 P-002 P-003 P-1003 P-1000 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-201 P-202 P-203 P-204 P-205 P-208 P-209 P-210 P-211 P-212 P-213 P-214 P-215 P-301 P-401 P-401 P-401 P-402 P-401 P-402 P-421 P-421 P-421 P-421 P-421 P-421 P-421 P-431 P-431	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING DETAILS BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
FP-101 BUILDING NO. 1 - LEVEL 0 - FIRE PROTECTION PLAN FP-102 BUILDING NO. 1 - LEVEL 1 - FIRE PROTECTION PLAN ADDED NOTES TO CLARIFY AREA OF OVERHANG THAT IS PROTECTED BY LEVEL 2 DRY SYSTEM. FP-103 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-104 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-105 BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-106 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-107 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-108 BUILDING NO. 1 - EMR LEVEL - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPSIZED PIPING TO FDC AND FIRE PUMP TEST HEADER. CHANGED TO 3 WAY FDC AND FP-110 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPSIZED PIPING TO FDC AND FIRE PUMP TEST HEADER. CHANGED TO 3 WAY FDC AND UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS.	P-001 P-002 P-003 P-1003 P-1001 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-201 P-202 P-203 P-204 P-205 P-208 P-209 P-210 P-211 P-212 P-213 P-214 P-215 P-301 P-401 P-401 P-401 P-402 P-401 P-411 P-412 P-421 P-421 P-421 P-421 P-421 P-431 P-431 P-432 P-501	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS
FP-103 BUILDING NO. 1 - LEVEL 2 - FIRE PROTECTION PLAN FP-104 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN FP-105 BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN FP-106 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN FP-107 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN FP-108 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN FP-109 BUILDING NO. 1 - EWEL 5 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 3 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 3 - LEVEL 1 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 3 - LEVEL 2 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 3 - LEVEL 3 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 3 - LEVEL 4 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 3 - LEVEL 4 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 3 - LEVEL 4 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 3 - LEVEL 4 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 3 - LEVEL 4 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 3 - LEVEL 4 - FIR	P-001 P-002 P-003 P-1003 P-1001 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-201 P-202 P-203 P-204 P-205 P-208 P-209 P-201 P-201 P-211 P-212 P-213 P-214 P-215 P-301 P-401 P-401 P-402 P-401 P-402 P-421 P-422 P-431 P-432 P-501	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 7 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 4 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 4 - DO	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT PO
FP-104 BUILDING NO. 1 - LEVEL 3 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-105 BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-106 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-107 BUILDING NO. 1 - EMR LEVEL - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-108 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPSIZED PIPING TO FDC AND FIRE PUMP TEST HEADER. CHANGED TO 3 WAY FDC AND FP-110 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS.	P-001 P-002 P-003 P-1003 P-1001 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-201 P-201 P-202 P-203 P-204 P-205 P-207 P-208 P-209 P-201 P-211 P-212 P-213 P-211 P-212 P-213 P-214 P-215 P-301 P-401 P-402 P-401	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING DETAILS BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDIN	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT PO
FP-105 BUILDING NO. 1 - LEVEL 4 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-106 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-107 BUILDING NO. 1 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-108 BUILDING NO. 1 - EMR LEVEL - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-100 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-110 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPSIZED PIPING TO FDC AND FIRE PUMP TEST HEADER. CHANGED TO 3 WAY FDC AND UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS.	P-001 P-002 P-003 P-1003 P-1001 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-201 P-201 P-202 P-203 P-204 P-205 P-207 P-208 P-209 P-201 P-211 P-212 P-213 P-211 P-212 P-213 P-214 P-215 P-301 P-401 P-402 P-401	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - PARKING - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - PARKING - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - PARKING - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED NOTES TO ALL SAN/STORM MAIN EXIT POINTS ADDED N
FP-106 BUILDING NO. 1 - LEVEL 5 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-107 BUILDING NO. 1 - ROOF - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. FP-108 BUILDING NO. 1 - EMR LEVEL - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-110 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPSIZED PIPING TO FDC AND FIRE PUMP TEST HEADER. CHANGED TO 3 WAY FDC AND UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS.	P-001 P-002 P-003 P-1003 P-1000 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-201 P-202 P-203 P-204 P-205 P-207 P-208 P-209 P-201 P-211 P-212 P-213 P-214 P-215 P-301 P-401 P-401 P-402 P-401	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PILMMBING LIUMBING LEAD SHEET PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS PLUMBING SETAILS BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - PARKING - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER &	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT PO
FP-108 BUILDING NO. 1 - EMR LEVEL - FIRE PROTECTION PLAN FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN FP-110 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPSIZED PIPING TO FDC AND FIRE PUMP TEST HEADER. CHANGED TO 3 WAY FDC AND UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS.	P-001 P-002 P-003 P-1003 P-1001 P-101 P-102A P-102B P-103 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-202 P-203 P-204 P-205 P-206 P-207 P-208 P-209 P-201 P-211 P-212 P-213 P-214 P-215 P-301 P-401 P-401 P-401 P-402 P-401	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PRUMBING PRUMBING PRUMBING DETAILS PLUMBING DETAILS PLUMBING DETAILS BUILDING NO. 1 - LEVEL 9 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 9 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN BUILDING NO. 3 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER &	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT PO
FP-109 BUILDING NO. 2 - LEVEL 0 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS. UPSIZED PIPING TO FDC AND FIRE PUMP TEST HEADER. CHANGED TO 3 WAY FDC AND UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS.	P-001 P-002 P-003 P-1000 P-101 P-102A P-102B P-103 P-106 P-106 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-116 P-117 P-118 P-114 P-115 P-116 P-117 P-118 P-118 P-114 P-115 P-116 P-117 P-118 P-117 P-118 P-118 P-119 P-101 P-201 P-201 P-201 P-201 P-201 P-201 P-201 P-201 P-205 P-206 P-207 P-208 P-209 P-210 P-211 P-212 P-213 P-214 P-215 P-301 P-401 P-401 P-402 P-411 P-412 P-421 P-422 P-431 P-432 P-501 FF-002 FF-103 FF-104 FF-105 FF-106	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - PARKING - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - PARKING - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - D	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT PO
FP-110 BUILDING NO. 2 - LEVEL 1 - FIRE PROTECTION PLAN UPDATED ELECTRICAL ROOM PROTECTION REQUIREMENTS.	P-001 P-002 P-003 P-1003 P-1001 P-101 P-102A P-102B P-103 P-106 P-106 P-107 P-108 P-109 P-110 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-116 P-117 P-118 P-114 P-115 P-116 P-117 P-118 P-117 P-118 P-118 P-119 P-110 P-110 P-110 P-111 P-111 P-112 P-113 P-114 P-115 P-116 P-117 P-118 P-117 P-118 P-118 P-117 P-118 P-117 P-118 P-119 P-101 P-201 P-401 P-401 P-402	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM PLUMBING PLUMBING LEAD SHEET PLUMBING DETAILS PLUMBING SETAILS BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLA	ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT POINTS ADDED PIPE INVERTS TO ALL SAN/STORM MAIN EXIT PO
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SC2-206.00 LEVEL 6 SECURITY RCP PLAN
SC2-207.00 LEVEL 7 SECURITY RCP PLAN
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SC2-501.00 SECURITY DETAIL
SC2-601.00 SECURITY RISER DIAGRAM
END VOLUME 2
CIVIL, ARCHITECTURAL CORE/SHELL/ENVELOPE AND STRUCTURE FOUND IN VOLUME 1





Addendum Date: 12-22-23

Project No.: 20.072 Project Dated: 11-08-23

The original specifications and drawings, for the project noted above have been amended as noted in this Addendum. Receipt of this Addendum shall be acknowledged by inserting its number and date in the space provided on the Form of Proposal.

Attacl	hments: Draw	ring as itemized above					
Signed by:	Jaime Masle	r Beach, AIA, NCARB				Date: 12-22-	23
Copies:	⊠ Own	er Consultants	_	Contractor	Const. Manager		File

END OF ADDENDUM NO. 04