

Union County Government Complex  
For Union County Improvement Authority  
Elizabeth, Union County, NJ

Addendum Date:  
12-08-23

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: **24 pages** (Including the cover page, description of Addendum, and divider pages)

Included:

- Bidder Questions 6 pages
- Specifications 8 pages
- Vol 2 Drawings List of Revised sheets 5 pages
- Revised Drawings Volume 2 \*

*(items with \* submitted as a separate attachment)*

**II. RESPONSE TO REQUESTS FOR INFORMATION (RFIs)**

1. (8) RFIs received since last Addendum
2. (6) RFI responses provided in pages to follow.
3. The remaining RFIs submitted to be responded to in future Addendum.

**III. SPECIFICATIONS:**

1. Specification Section 074243 Aluminum Composite Wall and Soffit Panels, attached.

**IV. DRAWINGS:**

1. Architectural Drawings:

VOLUME 1 – no drawings to be reissued at this time.

CS-106 Bldg 1 Roof Plan – Roof drains shifted to avoid structure.

CS-117 Bldg 2 Roof Plan – Roof drains shifted to avoid structure.

VOLUME 2 –

A1-200 / A1-203 / A1-204 / A1-205 / A1-206

coordination of supply/return diffusers

A2-212 / A2-213 / A2-214 / A2-215 / A2-216 / A2-217

coordination of supply/return diffusers

A-700 Copy Room and Galley doors deleted

A-701 Copy Room doors deleted

2. (20) Mechanical Drawings – refer to drawing list narrative.
3. (6) Electrical Drawings – refer to drawing list narrative.
4. Drawings are clouded where edits occurred.

**End of Addendum Description**

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## **BIDDER QUESTIONS**

**EXHIBIT G-5**

**REQUEST FOR INFORMATION (RFI)**

**PROJECT: UNION COUNTY GOVERNMENT COMPLEX**

RFI Number <b>2</b>	Contractor Terminal Construction Corporation	
Description:		
NOTE _ AUTHOR SHALL PROVIDE REFERENCED DRAWING/ SPEC/ LOCATION		
Referenced Doc; Drawing - #	Spec - #	Other;
Question :		
<p>The elevation drawings show Aluminum Composite Metal panels (ACM); however, here are no specifications for these. Please provide.</p>		
Issued By : <b>Joseph Zahuta</b> Senior Vice President / Chief Estimator of Terminal Construction		Date 12/5/2023
Response :		
<p>Specification 074243 attached in Addendum No. 02.</p>		
By: <b>J.MaslerBeach</b>	Date 12/8/23	<input type="checkbox"/> <input type="checkbox"/>
Firm: <b>DIG</b>		
<b>Dist: Jaime Masler</b> <a href="mailto:jmasler@digrouparchitecture.com">jmasler@digrouparchitecture.com</a> <b>Troy Marziotti</b> <a href="mailto:tmarziotti@mastconstruction.com">tmarziotti@mastconstruction.com</a> <b>Bibi Taylor</b> <a href="mailto:btaylorUCIA@ucnj.org">btaylorUCIA@ucnj.org</a> <b>Leslie London</b> <a href="mailto:llondon@msbnj.com">llondon@msbnj.com</a>		
	Date	

**EXHIBIT G-5**

**REQUEST FOR INFORMATION (RFI)**

**PROJECT: UNION COUNTY GOVERNMENT COMPLEX**

RFI Number <b>3</b>	Contractor Terminal Construction Corporation	
Description:		
NOTE _ AUTHOR SHALL PROVIDE REFERENCED DRAWING/ SPEC/ LOCATION		
Referenced Doc; Drawing - #	Spec - #	Other;
Question :		
<p>At the pre-bid meeting, it was stated that all permits and inspections were to be paid by the bidder and included in the bid. We suggest that these should be setup as allowances so that all the bids are carrying an equal amount for these items which are not quantifiable.</p>		
Issued By : <b>Joseph Zahuta</b> Senior Vice President / Chief Estimator of Terminal Construction		Date 12/5/2023
Response :		
<p>Building Permit fees, if any, will be paid from the allocated Allowance in the Contractors Lump Sum Bid Proposal amount.</p> <p>3rd Party Inspection services will be provided by Owner.</p>		
By: <b>T. Marziotti</b>	Date	<input type="checkbox"/> <input type="checkbox"/>
Firm: <b>MAST</b>	<b>12/8/23</b>	
Dist: <b>Jaime Masler</b> <a href="mailto:jmasler@digrouparchitecture.com">jmasler@digrouparchitecture.com</a> <b>Troy Marziotti</b> <a href="mailto:tmarziotti@mastconstruction.com">tmarziotti@mastconstruction.com</a> <b>Bibi Taylor</b> <a href="mailto:btaylorUCIA@ucnj.org">btaylorUCIA@ucnj.org</a> <b>Leslie London</b> <a href="mailto:llondon@msbnj.com">llondon@msbnj.com</a>		
	Date	

**EXHIBIT G-5**

**REQUEST FOR INFORMATION (RFI)**

**PROJECT: UNION COUNTY GOVERNMENT COMPLEX**

RFI Number <b>5</b>	Contractor Terminal Construction Corporation	
Description:		
NOTE _ AUTHOR SHALL PROVIDE REFERENCED DRAWING/ SPEC/ LOCATION		
Referenced Doc; Drawing - #AV 2 - 503.00 Spec - #	Other;	
Question :		
<p>Drawing AV 2 – 503.00, detail view 2 says AV conduit(2x) 1”-3/4” stub ups? Does this mean 1-1” &amp; 1-3/4 conduit?</p>		
Issued By : <b>Joseph Zahuta</b> Senior Vice President / Chief Estimator of Terminal Construction		Date 12/5/2023
Response :		
<p>Detail View 2 is calling for two (2) 1-3/4” conduits for AV.</p>		
By: <b>D. Johnson</b>	Date <b>12/8/23</b>	<input type="checkbox"/> <input type="checkbox"/>
Firm: <b>MGE</b>		
Dist: <b>Jaime Masler</b> <a href="mailto:jmasler@digrouparchitecture.com">jmasler@digrouparchitecture.com</a> <b>Troy Marziotti</b> <a href="mailto:tmarziotti@mastconstruction.com">tmarziotti@mastconstruction.com</a> <b>Bibi Taylor</b> <a href="mailto:btaylorUCIA@ucnj.org">btaylorUCIA@ucnj.org</a> <b>Leslie London</b> <a href="mailto:llondon@msbnj.com">llondon@msbnj.com</a>		
	Date	

**EXHIBIT G-5**

**REQUEST FOR INFORMATION (RFI)**

**PROJECT: UNION COUNTY GOVERNMENT COMPLEX**

RFI Number <b>6</b>	Contractor Terminal Construction Corporation	
Description:		
NOTE _ AUTHOR SHALL PROVIDE REFERENCED DRAWING/ SPEC/ LOCATION		
Referenced Doc; Drawing - # E-100	Spec - #	Other;
Question :		
<p>Drawing E – 100 shows seven square boxes with circles in them. Are these a light fixture?</p>		
Issued By : <b>Joseph Zahuta</b> Senior Vice President / Chief Estimator of Terminal Construction		Date 12/5/2023
Response :		
<p>The symbols indicate exterior lighting fixtures. Circuiting has been shown on Dwg. E-100 as part of Addendum No. 1.</p>		
By: <b>C. Morris</b>	Date <b>12/8/23</b>	<input type="checkbox"/> <input type="checkbox"/>
Firm: <b>H2M</b>		
Dist: <b>Jaime Masler</b> <a href="mailto:jmasler@digrouparchitecture.com">jmasler@digrouparchitecture.com</a> <b>Troy Marziotti</b> <a href="mailto:tmarziotti@mastconstruction.com">tmarziotti@mastconstruction.com</a> <b>Bibi Taylor</b> <a href="mailto:btaylorUCIA@ucnj.org">btaylorUCIA@ucnj.org</a> <b>Leslie London</b> <a href="mailto:llondon@msbnj.com">llondon@msbnj.com</a>		
	Date	

**EXHIBIT G-5**

**REQUEST FOR INFORMATION (RFI)**

**PROJECT: UNION COUNTY GOVERNMENT COMPLEX**

RFI Number <b>7</b>	Contractor Terminal Construction Corporation	
Description:		
NOTE _ AUTHOR SHALL PROVIDE REFERENCED DRAWING/ SPEC/ LOCATION		
Referenced Doc; Drawing - #AV 2 - 503.00 Spec - #	Other;	
Question :		
Drawing AV 2 – 503.00 detail view 3 shows (4x) 1"-3/4" stub ups in a 4 in sq box or is it 2 1"and2-3/4" conduits?		
Issued By : <b>Joseph Zahuta</b> Senior Vice President / Chief Estimator of Terminal Construction		Date 12/5/2023
Response :		
Detail View 3 is calling for four (4) 1-3/4" conduits for AV.		
By: <b>D. Johnson</b>	Date <b>12/8/23</b>	<input type="checkbox"/> <input type="checkbox"/>
Firm: <b>MGE</b>		
Dist: <b>Jaime Masler</b> <a href="mailto:jmasler@digrouparchitecture.com">jmasler@digrouparchitecture.com</a> <b>Troy Marziotti</b> <a href="mailto:tmarziotti@mastconstruction.com">tmarziotti@mastconstruction.com</a> <b>Bibi Taylor</b> <a href="mailto:btaylorUCIA@ucnj.org">btaylorUCIA@ucnj.org</a> <b>Leslie London</b> <a href="mailto:llondon@msbnj.com">llondon@msbnj.com</a>		
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**EXHIBIT G-5**

**REQUEST FOR INFORMATION (RFI)**

**PROJECT: UNION COUNTY GOVERNMENT COMPLEX**

RFI Number <b>8</b>	Contractor Terminal Construction Corporation	
Description:		
NOTE _ AUTHOR SHALL PROVIDE REFERENCED DRAWING/ SPEC/ LOCATION		
Referenced Doc; Drawing - #E - 210	Spec - #	Other;
Question :		
<p>Drawing E – 210 shows Lobby B Social Services 2008, to the right there are three square fixtures labeled Type F same as the linear lights Type F. Please clarify.</p>		
Issued By : <b>Joseph Zahuta</b> Senior Vice President / Chief Estimator of Terminal Construction		Date 12/5/2023
Response :		
<p>The three square fixtures in Lobby B labeled as Type "F" fixtures, should be labeled Type "E".</p>		
By: <b>J.MaslerBeach</b>	Date <b>12/8/23</b>	<input type="checkbox"/> <input type="checkbox"/>
Firm: <b>DIG</b>		
<b>Dist: Jaime Masler</b> <a href="mailto:jmasler@digrouparchitecture.com">jmasler@digrouparchitecture.com</a> <b>Troy Marziotti</b> <a href="mailto:tmarziotti@mastconstruction.com">tmarziotti@mastconstruction.com</a> <b>Bibi Taylor</b> <a href="mailto:btaylorUCIA@ucnj.org">btaylorUCIA@ucnj.org</a> <b>Leslie London</b> <a href="mailto:llondon@msbnj.com">llondon@msbnj.com</a>		
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## **SPECIFICATIONS**

**SECTION 074243 ALUMINUM COMPOSITE WALL AND SOFFIT PANELS**

PART 1 - GENERAL

1.1 GENERAL REQUIREMENTS

- A. Work of this Section, as shown or specified, shall be in accordance with the requirements of the Contract Documents.

1.2 SECTION INCLUDES

- A. The Work of this Section includes all labor, materials, equipment, and services necessary to complete the aluminum composite panels as shown on the drawings and/or specified herein, including, but not necessarily limited to, the following:
  - 1. Preformed aluminum composite metal wall and soffit panels.
  - 2. Preformed trim pieces, copings and accessory moldings.
  - 3. All necessary seals and gaskets to weather-seal all exterior panel to panel joints.
  - 4. Suspension system and supports for soffit panels.

1.3 RELATED SECTIONS

- A. Cold-Formed Metal Framing - Section 054000.

1.4 SUBMITTALS

- A. Submit complete and detailed shop drawings, calculations indicating conformance with load and performance requirements, anchorage to structure, product data, and installation instructions prior to start of any fabrication. Drawings shall include all field dimensions, and shall indicate interface with windows set in metal cladding panels.
- B. Indicate dimensions, panel profile, panel layout, construction details, method of anchorage, and any other details as required for the specific installation.
- C. Submit 24" x 24" mock-up of each type of metal panel.
- D. Submit to Architect manufacturer's 12" x 12" color samples and finish samples for each panel type.
- E. Deflection Design: Design calculations, certified by a registered professional engineer, licensed in the State of New Jersey, shall be submitted to verify load carrying capability of panel system.
- F. Submit certification that systems meet performance standards.
- G. Shop Drawings for Soffits: Submit completely dimensioned soffit layout, showing:
  - 1. Any deviations from Architect's reflected ceiling plan layouts, especially lighting fixture and dimensions. Also indicate if any light fixtures will not fit into Architect's layout due to dimensional restrictions of field conditions.
  - 2. Direction and spacing of suspension members and location of hangers for carrying suspension members.

3. Direction, sizes and types of metal units, showing suspension grid members, and starting point for each individual ceiling area.
4. Moldings at perimeter of soffit, at columns and elsewhere as required due to penetrations or exposure at edge of panels.
5. Location and direction of lights, air diffusers, air slots, and similar items in the soffit plane.
6. Details of construction and installation at all conditions.
7. Materials, gauges, thickness and finishes.

#### 1.5 QUALITY ASSURANCE

- A. The Contractor, by commencing the work of this Section, assumes overall responsibility, as part of his warranty of the work, to assure that all assemblies, components and parts shown or required comply with the Contract Documents. The Contractor shall further warrant:
  1. That all components, specified or required to satisfactorily complete the installation, are compatible with each other and with the conditions of installation and expected use.
  2. The overall effective integration and correctness of individual parts and the whole of the system.
  3. Compatibility with adjoining substrates, materials and work of other trades.
  4. There shall be no premature material failure due to improper design and fabrication.
- B. Field measurements shall be taken prior to the completion of shop fabrication.

#### 1.6 PRODUCT DELIVERY, STORAGE AND HANDLING

- A. Protect panels and accessories during storage and construction against moisture, staining and physical damage.
- B. Store panels under cover in a dry and clean location, off the ground. Do not store panels face down or in contact with earth or damaging foreign materials. Store panels with appropriate separating materials to prevent scratching, denting or abrading any panel surface.

#### 1.7 JOB CONDITIONS

- A. Review installation procedures and coordination with other work, with other trades whose work will be affected by work of this Section.

#### 1.8 DELIVERY, STORAGE AND HANDLING

- A. Protection: Materials shall be packed, unloaded, stored and protected to avoid abuse, damage and defacement from any source in accord with the recommendations contained in the AAMA Aluminum Curtain Wall Manual #10, "Care and Maintenance of Architectural Aluminum."

#### 1.9 WARRANTY

- A. Furnish manufacturer's ten-year warranty on materials and workmanship.

PART 2 - PRODUCTS

2.1 MANUFACTURER

- A. Provide "Alucobond Plus" composite aluminum panels as manufactured by 3A Composites, or equal by Mitsubishi, Kasei, or approved equal.
  - 1. Panel Thickness: 6 mm.

2.2 PANEL FABRICATION

- A. Composition: Two sheets of aluminum sandwiching a solid core of extruded thermoplastic material formed in a continuous process with no glues or adhesives between dissimilar materials. The core material shall be free of voids and/or air spaces and not contain foamed insulation material. Products laminated sheet by sheet in a batch process using glues or adhesives between materials shall not be acceptable.
- B. Aluminum Face Sheets
  - 1. Thickness: 0.5 mm.
  - 2. Alloy
    - a. AA3000 Series (Painted material)
- C. Panel Thickness: 6 mm.
- D. Tolerances
  - 1. Panel Bow: Maximum 0.8% of any 72" panel dimension.
  - 2. Panel Dimensions: Field fabrication shall be allowed where necessary, but shall be kept to an absolute minimum. All fabrication shall be done under controlled shop conditions when possible.
  - 3. Panel lines, breaks, and angles shall be sharp, true, and surfaces free from warp and buckle.
  - 4. Maximum deviation from panel flatness shall be 1/8" in 5'-0" on panel in any direction for assembled units (non-accumulative; no oil-canning).
- E. System Characteristics
  - 1. Plans, elevations, details, characteristics, and other requirements indicated are based upon standards by one manufacturer. It is intended that other manufacturers, receiving prior approval, may be acceptable, provided their details and characteristics comply with size and profile requirements, and material and performance standards.
  - 2. System must not generally have any visible fasteners, telegraphing or fastening on the panel faces or any other compromise of a neat and flat appearance.
  - 3. System shall comply with the applicable provisions of the "Metal Curtain Wall, Window, Storefront, and Entrance Guide Specifications Manual" by AAMA and ANSI/AAMA 302.9 requirements for aluminum windows.
  - 4. Fabricate panel system to dimension, size, and profile indicated on the drawings based on a design temperature of 70 deg. F.
  - 5. Fabricate panel system so that no restraints can be placed on the panel, which might result in compressive skin stresses. The installation detailing shall be such that the panels remain flat regardless of temperature change and at all times remain air and water tight.

6. The finish side of the panel shall have a removable plastic masking applied prior to fabrication, which shall remain on the panel during fabrication, shipping, and erection to protect the surface from damage.

F. System Type

1. Rout and Return Dry

- a. System must provide a perimeter aluminum extrusion with integral weather-stripping as detailed on drawings.
- b. No field sealant required in joints unless specifically noted on drawings.

G. System Performance

1. Composite panels shall be capable of withstanding building movements and weather exposures based on the following test standards required by the Architect and/or the local building code.

a. Wind Load

- 1) If system tests are not available, mock-ups shall be constructed and tests performed under the direction of an independent third party laboratory, which show compliance to the following minimum standards:
- 2) Panels shall be designed to withstand the Design Wind Load based upon the local building code, but in no case less than 30 lb/ft<sup>2</sup>. Wind load testing shall be conducted in accordance with ASTM E 330 to obtain the following results:
  - (a) Normal to the plane of the wall between supports, deflection of the secured perimeter-framing members shall not exceed  $L/175$  or  $3/4$ " , whichever is less.
  - (b) Normal to the plane of the wall, the maximum panel deflection shall not exceed  $L/60$  of the full span.
  - (c) Maximum anchor deflection shall not exceed  $1/16$ " .
  - (d) At 1-1/2 times design pressure, permanent deflections of framing members shall not exceed  $L/100$  of span length and components shall not experience failure or gross permanent distortion. At connection points of framing members to anchors, permanent set shall not exceed  $1/16$ " .

b. Air/Water System Test

- 1) If system tests are not available, mock-ups shall be constructed and tests performed under the direction of an independent third party laboratory, which show compliance to the following minimum standards:
  - (a) Air Infiltration: Where tested in accordance with ASTM E 283, air infiltration at 1.57 lb/ft<sup>2</sup> must not exceed 0.06 ft<sup>3</sup> /min. per ft<sup>2</sup> of wall area.
  - (b) Water Infiltration: Water infiltration is defined as uncontrolled water leakage through the exterior face of the assembly. Systems shall be designed to drain any water leakage occurring at the joints. No water infiltration shall occur in any system under a differential static pressure of 6.24 lb/ft<sup>2</sup> after 15 minutes of exposure in accordance with ASTM E 331.

2. Bond Integrity: When tested for bond integrity, in accordance with ASTM D 1781 (simulating resistance to panel delamination), there shall be no adhesive failure of the bond a) between the core and the skin nor b) cohesive failure of the core itself below the following values:
    - a. Peel Strength: 22.5 in lb/in as manufactured; 22.5 in lb/in after 21 days soaking in water at 70 deg. F.
  3. Fire Performance
    - a. Per ASTM E 84, max. flame spread 25, max. smoke developed 450
    - b. Per NFPA 285, panels shall meet requirements of the Intermediate Scale Multi Story Test.
  4. Soffit panel system shall be classified per UL 580, Class 30 pressure (or greater if required by Code) for both uplift and downlift stresses. Deflection of soffit not to exceed L/360.
- H. High-Performance Organic Finish: AA-C12C42R1x (Chemical Finish: Cleaned with inhibited chemicals; Chemical Finish: Acid-chromate-fluoride-phosphate conversion coating; Organic Coating: As specified below). Prepare, pretreat, and apply coating to exposed metal surfaces to comply with coating and resin manufacturer's written instructions.
1. Fluoropolymer Three-Coat System: Manufacturer's standard three-coat, thermocured system ("Kynar XL" or similar) consisting of specially formulated inhibitive primer, fluoropolymer color coat and clear topcoat, containing not less than 70 percent polyvinylidene fluoride resin by weight in both color coat and clear topcoat; complying with AAMA 2605.
  2. PVDF Fluoropolymer: AAMA 2605. Fluoropolymer finish containing not less than 70 percent PVDF resin by weight in color coat. Prepare, pretreat, and apply coating to exposed metal surfaces to comply with coating and resin manufacturers' written instructions.
  3. Custom color and gloss as selected by the Architect.

## 2.3 ACCESSORIES

- A. Extrusions, formed members, copings, trim, sheet, and plate shall conform with ASTM B 209 and the recommendations of the manufacturer.
- B. Panel stiffeners, if required, shall be structurally fastened or restrained at the ends and shall be secured to the rear face of the composite panel with silicone of sufficient size and strength to maintain panel flatness. Stiffener material and/or finish shall be compatible with the silicone.
- C. Gaskets within the panel system shall be as per manufacturer's standards to meet performance requirements.
- D. Fabricate flashing materials from 0.030" minimum thickness aluminum sheet painted to match the adjacent panel system where exposed. Provide a lap strap under the flashing at abutted conditions and seal lapped surfaces with a full bed of non-hardening sealant meeting requirements of Section 07900.
- E. Fasteners: Non-corrosive fasteners as recommended by panel manufacturer. Do not expose fasteners.

1. Fasteners shall be secure to cold-formed metal framing, not sheathing.
- F. Attachment system shall allow for the free and noiseless vertical and horizontal thermal movement due to expansion and contraction for a material temperature range of -20 deg. F to +180 deg. F. Buckling of panels, opening of joints, undue stress on fasteners, failure of sealants or any other detrimental effects due to thermal movement will not be permitted.
- G. Do not cut, trim, weld, or braze component parts during erection. Return component parts which require alteration to shop for refabrication, or for replacement with new parts.
- H. Separate dissimilar metals and use gasketed fasteners where needed to eliminate the possibility of corrosive or electrolytic action between metals.
- I. Accessories for Soffit Panels
1. Provide aluminum direct-hung suspension system complete with sub-members, hangers, clips, accessories and trim, of the sizes and strengths required to accommodate and support the soffit units and other work supported by the system; with deflections limited to 1/360 of spans (between support points of members). Provide exposed moldings, finished to match panels.
  2. Provide clips and inserts to receive hangers, type as recommended by manufacturer, sized for pull-out resistance of not less than 5 times the hanger design load as indicated in ASTM C635, Table 1, Direct Hung.
  3. Suspension system deflection shall be limited to 1/360 of span.
  4. For circular penetrations of soffits, provide edge moldings fabricated to diameter required to fit penetration exactly.

### PART 3 - EXECUTION

#### 3.1 INSPECTION

- A. Examine the areas and conditions where aluminum composite wall panels are to be installed and notify the Architect of conditions detrimental to the proper and timely completion of the work. Do not proceed with the work until unsatisfactory conditions are corrected to permit proper installation of the work.

#### 3.2 INSTALLATION OF WALL PANELS

- A. Install panels and related components in strict accordance with manufacturer's instructions and approved shop drawings. Installation shall be performed under experienced supervision authorized by the manufacturer.
- B. All supports and fastenings shall be protected against corrosion and the effects of moisture.
- C. Each unit shall be accurately and securely erected, lined up with relations to adjoining parts, with all joints plumb, level and true within the limits as set by the flatness of the panels and the general contour of the building.
- D. Dented, sprung, bent, chipped or otherwise face damaged units will not be accepted and, if erected must be replaced by undamaged units at no additional cost to the Owner.

- E. Installation Tolerances: Align panels within 1/8" of 20'-0" on level/plumb and location. Hold surface plane of adjacent panel within 1/32" tolerance.
- F. The work shall be designed to accommodate all tolerances and anticipate dead and live load movement, creep, sway and torsion of the structure without any harmful effects.

### 3.3 INSTALLATION OF SOFFIT PANELS

- A. Coordination: Furnish layouts for inserts, clips, or other supports required to be installed by other trades for support of soffit panels.
- B. Measure soffit area and establish layout of metal panel units to balance border widths at opposite edges of soffit. Avoid use of less-than-half width units at borders, and comply with reflected ceiling plans.
- C. Codes and Standards: Install materials in accordance with manufacturer's printed instructions, and to comply with governing regulations and industry standards.
- D. Install suspension systems to comply with ASTM C636, as applicable, with hangers supported only from building structural members. Locate hangers not less than 6" from each end and spaced 3'-0" along direct-hung runner, leveling to tolerance of 1/8" in 12'- 0". Provide additional hangers at locations where imposed loads or wind uplift could cause deflection exceeding L/360 span.
- E. Secure hangers by anchoring either directly to structures or to inserts, eye-screws, or other devices which are secure and appropriate for substrate, and which will not deteriorate or fail with age or elevated temperatures.
  - 1. Install hangers plumb and free from contact with insulation or other objects within soffit plenum which are not part of supporting structural or ceiling suspension system. Splay hangers only where required to miss obstructions and offset resulting horizontal force by bracing, reinforcing, countersplaying or other equally effective means.
- F. Install edge moldings at perimeter of soffit area and at locations where necessary to conceal edges of metal panel units.
  - 1. Attach moldings to substrate at intervals not over 16" o.c. and not more than 3" from ends, leveling with ceiling suspension system to tolerance of 1/8" in 12'-0". Miter corners accurately and connect securely. Fasteners shall be concealed.
- G. Scribe and cut metal units for accurate fit at borders and at interruptions and penetrations by other work through the ceilings. Stiffen edges of cut units as required to eliminate evidence of oil-canning or buckling.
- H. Install snap-in units in coordination with suspension system and exposed moldings.
  - 1. Align joints in adjacent courses to form uniform, straight joints.
  - 2. Fit adjoining metal panels to form flush, tight joints. Scribe and cut for accurate fit at borders and around work which penetrates soffit.
- I. Light fixtures or other ceiling apparatus shall not be supported from main beams or cross tees if their weight causes the total load to exceed the deflection capability of the ceiling suspension

system. In such cases the load shall be supported by supplementary hangers furnished and installed by this Section of work.

**3.4 ADJUSTING AND CLEANING**

- A. Remove and replace panels damaged as a direct result of the panel installation.
- B. Remove masking as directed by the Architect. After removal, clean panels to the satisfaction of the Architect.
- C. Make sure drainage channels are unobstructed and free of dirt and sealants.

END OF SECTION 074243

**Union County Government Complex  
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## **REVISED DRAWINGS LIST**

List of revised drawings with description of revisions follows.

SHEET NO.	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	
	<b>ARCHITECTURE - FIT OUT</b>	
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	
A1-106	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	Registers Realigned and Return Registers added
A1-201	BUILDING NO. 1 - LEVEL 1 - GROUND FLOOR REFLECTED CEILING PLAN	
A1-202	BUILDING NO. 1 - LEVEL 2 - REFLECTED CEILING PLAN	
A1-203	BUILDING NO. 1 - LEVEL 3 - REFLECTED CEILING PLAN	Registers Realigned and Return Registers added
A1-204	BUILDING NO. 1 - LEVEL 4 - REFLECTED CEILING PLAN	Registers Realigned and Return Registers added
A1-205	BUILDING NO. 1 - LEVEL 5 - REFLECTED CEILING PLAN	Registers Realigned and Return Registers added
A1-206	BUILDING NO. 1 - LEVEL 6 - PENTHOUSE AND EMR REFLECTED CEILING PLAN	
A2-210	BUILDING NO. 2 - LEVEL 0 - GROUND LEVEL REFLECTED CEILING PLAN	
A2-211	BUILDING NO. 2 - LEVEL 1 - REFLECTED CEILING PLAN	
A2-212	BUILDING NO. 2 - LEVEL 2 - REFLECTED CEILING PLAN	Registers Realigned and Return Registers added
A2-213	BUILDING NO. 2 - LEVEL 3 - REFLECTED CEILING PLAN	Registers Realigned and Return Registers added
A2-214	BUILDING NO. 2 - LEVEL 4 - REFLECTED CEILING PLAN	Registers Realigned and Return Registers added
A2-215	BUILDING NO. 2 - LEVEL 5 - REFLECTED CEILING PLAN	Registers Realigned and Return Registers added
A2-216	BUILDING NO. 2 - LEVEL 6 - REFLECTED CEILING PLAN	Registers Realigned and Return Registers added
A2-217	BUILDING NO. 2 - LEVEL 7 - PENTHOUSE AND EMR REFLECTED CEILING PLAN	
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	
A1-412	BUILDING NO. 1 ENLARGED CAFÉ PLANS	
A1-413	BUILDING NO. 1 ENLARGED COMMISSIONER'S MEETING ROOM AND DAIS PLAN DETAIL	
A1-414	BUILDING NO. 1 - ENLARGED COMMISSIONER'S MEETING ROOM INTERIOR ELEVATIONS	
A1-415	BUILDING NO. 1 COMMISSIONER'S VESTIBULE INTERIOR ELEVATIONS	
A1-416	BUILDING NO. 1 - COMM. CONF. ROOM & COUNTY MANAGER LOUNGE ENLARGED PLANS AND ELEVATIONS	
A2-420	BUILDING NO. 2 - ENLARGED MAIN LOBBY PLANS AND INTERIOR ELEVATIONS	
A2-421	BUILDING NO. 2 - ENLARGED EMPLOYEE LOBBY AND INTERIOR ELEVATION	
A2-422	BUILDING NO. 2 - SOCIAL SERVICES LOBBY AND INTERIOR ELEVATION	
A2-423	BUILDING NO. 2 - ENLARGED TRAINING ROOM PLAN AND INTERIOR ELEVATIONS	
A2-424	BUILDING NO. 2 - ENLARGED CAFÉ PLAN AND INTERIOR ELEVATIONS	
A2-425	BUILDING NO. 2 - ENLARGED BREAK ROOM (SECOND FLOOR PANTRY) INTERIOR ELEVATIONS	
A-431	INTERIOR LOBBY AND SECURITY DESK DETAILS	
A-432	TYPICAL ELEVATOR LOBBY PLAN AND INTERIOR ELEVATIONS	
A-433	SECURITY DESKS PLANS, ELEVATIONS AND DETAILS	
A-434	SOCIAL SERVICES COUNTER PLANS AND ELEVATIONS	
A-435	INTERIOR MILLWORK DETAILS	
A-436	INTERIOR MILLWORK DETAILS	
A-437	INTERIOR MILLWORK DETAILS	
A-438	TRANSACTION COUNTER PLANS, ELEVATIONS AND DETAILS	
A-543	PLAN DETAILS & SECTIONS	
A-544	PLAN DETAILS	
A-545	FOLDING WALL PARTITIONS PLANS AND DETAILS	
A1-621	BUILDING NO. 1 - ENLARGED SHAFT PLAN	
A1-622	BUILDING NO. 1 - SHAFT SECTIONS	
A2-623	BUILDING NO. 2 - ENLARGED SHAFT PLAN	
A2-624	BUILDING NO. 2 - ENLARGED SHAFT PLAN	
A2-625	BUILDING NO. 2 - SHAFT SECTIONS	
A-700	BUILDING NO. 1 - DOOR SCHEDULE AND NOTES	Doors deleted for Copy Rm. and Galley
A-701	BUILDING NO. 2 - DOOR SCHEDULE AND NOTES	Doors deleted for Copy Rm.
A-702	DOOR TYPES, FRAME TYPES AND HEAD, JAMB & SILL DETAILS	
A-703	DOOR & WINDOW - HEAD, JAMB AND SILL DETAILS	
A-704	INTERIOR FLOORING TRANSITIONS AND DETAILS	
A-705	EXTERIOR WINDOW TYPES, STOREFRONT TYPES, DETAILS & NOTES	
A-706	INTERIOR WINDOW TYPES, STOREFRONT TYPES, BORROWED LITE WINDOW, DETAILS AND NOTES	
A1-800	BUILDING NO. 1 LEVEL 0 - UNDERGROUND FINISH PLAN	
A1-801	BUILDING NO. 1 LEVEL 1 - GROUND FLOOR FINISH PLAN	
A1-802	BUILDING NO. 1 LEVEL 2 - FINISH FLOOR PLAN	
A1-803	BUILDING NO. 1 LEVEL 3 - FINISH FLOOR PLAN	
A1-804	BUILDING NO. 1 LEVEL 4 - FINISH FLOOR PLAN	
A1-805	BUILDING NO. 1 LEVEL 5 - FINISH FLOOR PLAN	
A1-806	BUILDING NO. 1 LEVEL 6 - FINISH FLOOR PLAN	
A2-810	FINISH SCHEDULE/PLANS	
A2-811	BUILDING NO. 2 - LEVEL 0 - FINISH PLAN	
A2-812	BUILDING NO. 2 - LEVEL 1 - FINISH PLAN	
A2-813	BUILDING NO. 2 - LEVEL 2 - FINISH PLAN	
A2-814	BUILDING NO. 2 - LEVEL 3 - FINISH PLAN	
A2-815	BUILDING NO. 2 - LEVEL 4 - FINISH PLAN	
A2-816	BUILDING NO. 2 - LEVEL 5 - FINISH PLAN	
A2-817	BUILDING NO. 2 - LEVEL 6 - FINISH PLAN	
A-820	FINISH SPECIFICATIONS	
A-821	FINISH SCHEDULE - BLDG 1 AND 2	
A1-900	BLDG NO. 1 - LEVEL 0 - FURNITURE AND EQUIPMENT	
A1-901	BLDG NO. 1 - LEVEL 1 - FURNITURE AND EQUIPMENT	
A1-902	BLDG NO. 1 - LEVEL 2 - FURNITURE AND EQUIPMENT	

A1-903	BLDG NO.1 - LEVEL 3 - FURNITURE AND EQUIPMENT	
A1-904	BLDG NO.1 - LEVEL 4 - FURNITURE AND EQUIPMENT	
A1-905	BLDG NO.1 - LEVEL 5 - FURNITURE AND EQUIPMENT	
A2-910	BLDG NO.2 - LEVEL 0 - FURNITURE AND EQUIPMENT	
A2-911	BLDG NO.2 - LEVEL 1 - FURNITURE AND EQUIPMENT	
A2-912	BLDG NO.2 - LEVEL 2 - FURNITURE AND EQUIPMENT	
A2-913	BLDG NO.2 - LEVEL 3 - FURNITURE AND EQUIPMENT	
A2-914	BLDG NO.2 - LEVEL 4 - FURNITURE AND EQUIPMENT	
A2-915	BLDG NO.2 - LEVEL 5 - FURNITURE AND EQUIPMENT	
A2-916	BLDG NO.2 - LEVEL 6 - FURNITURE AND EQUIPMENT	
A-1000	ENVIRONMENTAL GRAPHICS - PLAZA MURAL WALL	
A-1001	ENVIRONMENTAL GRAPHICS - INTERIOR GRAPHICS	
A-1002	ENVIRONMENTAL GRAPHICS - WAYFINDING GRAPHICS	
A-1003	NOT USED	
	<b>MECHANICAL</b>	
M-001	MECHANICAL LEAD SHEET	Updated code section sections
M-002	MECHANICAL DETAILS (1 OF 3)	
M-003	MECHANICAL DETAILS (2 OF 3)	Revised Detail Notes
M-004	MECHANICAL DETAILS (3 OF 3)	Revised Detail Notes
M-101	BUILDING NO. 1 - LEVEL 0 - MECHANICAL DUCTWORK PLAN	
M-102	BUILDING NO. 1 - LEVEL 1 - MECHANICAL DUCTWORK PLAN	
M-103	BUILDING NO. 1 - LEVEL 2 - MECHANICAL DUCTWORK PLAN - drawing to be issued w/ next Addendum	Provided transfer air assemblies to perimeter office spaces and electrical/ft rooms, included missing grilles, added smoke dampers to ducts penetrating elevator lobbies, modified grilles to linear type in rooms 1240 and 1246 and Commissioner Mtg Rm
M-104	BUILDING NO. 1 - LEVEL 3 - MECHANICAL DUCTWORK PLAN	Provided transfer air assemblies to perimeter office spaces and electrical/ft rooms, added copy room exhaust, added smoke dampers to ducts penetrating elevator lobbies
M-105	BUILDING NO. 1 - LEVEL 4 - MECHANICAL DUCTWORK PLAN	Provided transfer air assemblies to perimeter office spaces and electrical/ft rooms, added copy room exhaust, added smoke dampers to ducts penetrating elevator lobbies
M-106	BUILDING NO. 1 - LEVEL 5 - MECHANICAL DUCTWORK PLAN	Provided transfer air assemblies to perimeter office spaces and electrical/ft rooms, added copy room/ work room exhaust, added smoke dampers to ducts penetrating elevator lobbies
M-107	BUILDING NO. 1 - ROOF - MECHANICAL DUCTWORK PLAN	
M-110	BUILDING NO. 2 - LEVEL 0 - MECHANICAL DUCTWORK PLAN	
M-111	BUILDING NO. 2 - LEVEL 1 - MECHANICAL DUCTWORK PLAN	Provided transfer air assemblies to perimeter office spaces and electrical/ft rooms, added smoke dampers to ducts penetrating elevator lobbies
M-112	BUILDING NO. 2 - LEVEL 2 - MECHANICAL DUCTWORK PLAN	Provided transfer air assemblies to perimeter office spaces and electrical/ft rooms, added smoke dampers to ducts penetrating elevator lobbies
M-113	BUILDING NO. 2 - LEVEL 3 - MECHANICAL DUCTWORK PLAN	Provided transfer air assemblies to perimeter office spaces and electrical/ft rooms, added copy room exhaust, added smoke dampers to ducts penetrating elevator lobbies
M-114	BUILDING NO. 2 - LEVEL 4 - MECHANICAL DUCTWORK PLAN	Provided transfer air assemblies to perimeter office spaces and electrical/ft rooms, added copy room exhaust, added smoke dampers to ducts penetrating elevator lobbies
M-115	BUILDING NO. 2 - LEVEL 5 - MECHANICAL DUCTWORK PLAN	Provided transfer air assemblies to perimeter office spaces and electrical/ft rooms, added copy room exhaust
M-116	BUILDING NO. 2 - LEVEL 6 - MECHANICAL DUCTWORK PLAN	Provided transfer air assemblies to perimeter office spaces
M-117	BUILDING NO. 2 - ROOF - MECHANICAL DUCTWORK PLAN	
M-201	BUILDING NO. 1 - LEVEL 0 - MECHANICAL PIPING PLAN	Removed extraneous piping
M-202	BUILDING NO. 1 - LEVEL 1 - MECHANICAL PIPING PLAN	
M-203	BUILDING NO. 1 - LEVEL 2 - MECHANICAL PIPING PLAN	
M-204	BUILDING NO. 1 - LEVEL 3 - MECHANICAL PIPING PLAN	
M-205	BUILDING NO. 1 - LEVEL 4 - MECHANICAL PIPING PLAN	
M-206	BUILDING NO. 1 - LEVEL 5 - MECHANICAL PIPING PLAN	
M-207	BUILDING NO. 1 - ROOF - MECHANICAL PIPING PLAN	
M-210	BUILDING NO. 2 - LEVEL 0 - MECHANICAL PIPING PLAN	
M-211	BUILDING NO. 2 - LEVEL 1 - MECHANICAL PIPING PLAN	
M-212	BUILDING NO. 2 - LEVEL 2 - MECHANICAL PIPING PLAN	
M-213	BUILDING NO. 2 - LEVEL 3 - MECHANICAL PIPING PLAN	
M-214	BUILDING NO. 2 - LEVEL 4 - MECHANICAL PIPING PLAN	
M-215	BUILDING NO. 2 - LEVEL 5 - MECHANICAL PIPING PLAN	
M-216	BUILDING NO. 2 - LEVEL 6 - MECHANICAL PIPING PLAN	
M-217	BUILDING NO. 2 - ROOF - MECHANICAL PIPING PLAN	
M-301	BUILDING NO. 1 & 2 - MECHANICAL VRF RISER DIAGRAM	relocated computer room air conditioning units on riser
M-302	BUILDING NO. 1 - MECHANICAL ENLARGED PLANS & SECTIONS	
M-303	BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS	Revised Riser CFMs, included fire smoke dampers
M-304	BUILDING NO. 1 - MECHANICAL RISER DIAGRAMS	
M-305	BUILDING NO. 2 - MECHANICAL ENLARGED PLANS & SECTIONS	
M-306	BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS	Revised Riser CFMs
M-307	BUILDING NO. 2 - MECHANICAL RISER DIAGRAMS	
M-401	BUILDING NO. 1&2 - MECHANICAL SCHEDULES (1 OF 5)	Modified schedules and performance data of mechanical equipment in scope.
M-402	BUILDING NO. 1&2 - MECHANICAL SCHEDULES (2 OF 5)	Modified schedules and performance data of mechanical equipment in scope.
M-403	BUILDING NO. 1&2 - MECHANICAL SCHEDULES (3 OF 5)	Modified schedules and performance data of mechanical equipment in scope.
M-404	BUILDING NO. 1&2 - MECHANICAL SCHEDULES (4 OF 5)	
M-405	BUILDING NO. 1&2 - MECHANICAL SCHEDULES (5 OF 5)	Modified schedules and performance data of mechanical equipment in scope.
M-406	BUILDING NO. 1 - MECHANICAL SCHEDULES (1 OF 3)	
M-407	BUILDING NO. 1 - MECHANICAL SCHEDULES (2 OF 3)	
M-408	BUILDING NO. 1 - MECHANICAL SCHEDULES (3 OF 3)	
M-409	BUILDING NO. 2 - MECHANICAL SCHEDULES (1 OF 4)	
M-410	BUILDING NO. 2 - MECHANICAL SCHEDULES (2 OF 4)	
M-411	BUILDING NO. 2 - MECHANICAL SCHEDULES (3 OF 4)	
M-412	BUILDING NO. 2 - MECHANICAL SCHEDULES (4 OF 4)	
M-501	BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (1 OF 4)	
M-502	BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (2 OF 4)	
M-503	BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (3 OF 4)	
M-504	BUILDING NO. 1&2 - MECHANICAL CONTROLS DIAGRAMS (4 OF 4)	
	<b>ELECTRICAL</b>	
E-001	ELECTRICAL LEAD SHEET	
E-002	ELECTRICAL DETAILS	
E-003	ELECTRICAL DETAILS	
E-010	ELECTRICAL SITE PLAN	
E-011	ELECTRICAL UNDERGROUND CONDUIT PLAN	
E-100	OUTDOOR PLAZA - ELECTRICAL POWER & 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 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-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 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 4 - ELECTRICAL LIGHTING PLAN	
E-206	BUILDING NO. 1 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	
E-207	BUILDING NO. 1 - ROOF - ELECTRICAL LIGHTING PLAN	

E-210	BUILDING NO. 2 - LEVEL 0 - ELECTRICAL LIGHTING PLAN	
E-211	BUILDING NO. 2 - LEVEL 1 - ELECTRICAL LIGHTING PLAN	
E-212	BUILDING NO. 2 - LEVEL 2 - ELECTRICAL LIGHTING PLAN	
E-213	BUILDING NO. 2 - LEVEL 3 - ELECTRICAL LIGHTING PLAN	
E-214	BUILDING NO. 2 - LEVEL 4 - ELECTRICAL LIGHTING PLAN	
E-215	BUILDING NO. 2 - LEVEL 5 - ELECTRICAL LIGHTING PLAN	
E-216	BUILDING NO. 2 - LEVEL 6 - ELECTRICAL LIGHTING PLAN	
E-217	BUILDING NO. 2 - ROOF - ELECTRICAL LIGHTING PLAN	
E-301	BUILDING NO. 1 - ELECTRICAL ENLARGED PLANS	Revised size of Transformer TR-1RPG & Panel 1RPG in level 0 electrical room
E-302	BUILDING NO. 1 - ELECTRICAL ENLARGED PLANS	Revised size of Panel 1DPOS2 in roof emergency electrical room
E-303	BUILDING NO. 2 - ELECTRICAL ENLARGED PLANS	Revised size of Transformers in 1st, 2nd, & 3rd floor electrical rooms
E-304	BUILDING NO. 2 - ELECTRICAL ENLARGED PLANS	Revised size of Transformers in 4th, 5th, & 6th floor electrical rooms
E-401	BUILDING NO. 1 - ELECTRICAL SINGLE LINE DIAGRAM	
E-402	BUILDING NO. 2 - ELECTRICAL SINGLE LINE DIAGRAM	General revisions to single line diagram sizing for panels, breakers, disconnects, transformers, conduits, wiring, etc.
E-501	ELECTRICAL LUMINAIRE SCHEDULE	
E-502	BUILDING NO. 1 - ELECTRICAL SCHEDULES	Revised size of Panel 1RPG
E-503	BUILDING NO. 1 - ELECTRICAL SCHEDULES	
E-504	BUILDING NO. 1 - ELECTRICAL SCHEDULES	
E-505	BUILDING NO. 1 - ELECTRICAL SCHEDULES	
E-506	BUILDING NO. 1 - ELECTRICAL SCHEDULES	
E-507	BUILDING NO. 1 - ELECTRICAL SCHEDULES	
E-508	BUILDING NO. 1 - ELECTRICAL SCHEDULES	
E-509	BUILDING NO. 1 - ELECTRICAL SCHEDULES	
E-510	BUILDING NO. 1 - ELECTRICAL SCHEDULES	
E-511	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
E-512	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
E-513	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
E-514	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
E-515	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
E-516	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
E-517	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
E-518	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
E-519	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
E-520	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
E-521	BUILDING NO. 2 - ELECTRICAL SCHEDULES	
	<b>FIRE ALARM</b>	
FA-001	FIRE ALARM LEGEND, SYMBOLS, NOTES & ABBREVIATIONS	
FA-002	FIRE ALARM DETAILS	
FA-100	OUTDOOR PLAZA - FIRE ALARM PLAN	
FA-101	BUILDING NO. 1 - LEVEL 0 - FIRE ALARM PLAN	
FA-102	BUILDING NO. 1 - LEVEL 1 - FIRE ALARM PLAN	
FA-103	BUILDING NO. 1 - LEVEL 2 - FIRE ALARM PLAN	
FA-104	BUILDING NO. 1 - LEVEL 3 - FIRE ALARM PLAN	
FA-105	BUILDING NO. 1 - LEVEL 4 - FIRE ALARM PLAN	
FA-106	BUILDING NO. 1 - LEVEL 5 - FIRE ALARM PLAN	
FA-107	BUILDING NO. 1 - ROOF - FIRE ALARM PLAN	
FA-110	BUILDING NO. 2 - LEVEL 0 - FIRE ALARM PLAN	
FA-111	BUILDING NO. 2 - LEVEL 1 - FIRE ALARM PLAN	
FA-112	BUILDING NO. 2 - LEVEL 2 - FIRE ALARM PLAN	
FA-113	BUILDING NO. 2 - LEVEL 3 - FIRE ALARM PLAN	
FA-114	BUILDING NO. 2 - LEVEL 4 - FIRE ALARM PLAN	
FA-115	BUILDING NO. 2 - LEVEL 5 - FIRE ALARM PLAN	
FA-116	BUILDING NO. 2 - LEVEL 6 - FIRE ALARM PLAN	
FA-117	BUILDING NO. 2 - ROOF - FIRE ALARM PLAN	
FA-201	BUILDING NO. 1 FIRE ALARM RISER DIAGRAM	
FA-202	BUILDING NO. 2 FIRE ALARM RISER DIAGRAM	
	<b>PLUMBING</b>	
P-001	PLUMBING LEAD SHEET	
P-002	PLUMBING DETAILS	
P-003	PLUMBING DETAILS	
P-100	BUILDING NO. 1 - UNDERSLAB - SANITARY & STORM PLAN	
P-101	BUILDING NO. 1 - LEVEL 0 - SANITARY & STORM PLAN	
P-102A	BUILDING NO. 1 - LEVEL 1 - SANITARY & STORM PLAN	
P-102B	BUILDING NO. 1 - LEVEL 1 PARKING - SANITARY & STORM PLAN	
P-103	BUILDING NO. 1 - LEVEL 2 - SANITARY & STORM PLAN	
P-104	BUILDING NO. 1 - LEVEL 3 - SANITARY & STORM PLAN	
P-105	BUILDING NO. 1 - LEVEL 4 - SANITARY & STORM PLAN	
P-106	BUILDING NO. 1 - LEVEL 5 - SANITARY & STORM PLAN	
P-107	BUILDING NO. 1 - ROOF - SANITARY & STORM PLAN	
P-108	BUILDING NO. 1 - EMR LEVEL - SANITARY & STORM PLAN	
P-109	BUILDING NO. 2 - UNDERSLAB - SANITARY & STORM PLAN	
P-110	BUILDING NO. 2 - LEVEL 0 - SANITARY & STORM PLAN	
P-111	BUILDING NO. 2 - LEVEL 1 - SANITARY & STORM PLAN	
P-112	BUILDING NO. 2 - LEVEL 2 - SANITARY & STORM PLAN	
P-113	BUILDING NO. 2 - LEVEL 3 - SANITARY & STORM PLAN	
P-114	BUILDING NO. 2 - LEVEL 4 - SANITARY & STORM PLAN	
P-115	BUILDING NO. 2 - LEVEL 5 - SANITARY & STORM PLAN	
P-116	BUILDING NO. 2 - LEVEL 6 - SANITARY & STORM PLAN	
P-117	BUILDING NO. 2 - ROOF - SANITARY & STORM PLAN	
P-118	BUILDING NO. 2 - EMR LEVEL - SANITARY & STORM PLAN	
P-201	BUILDING NO. 1 - LEVEL 0 - DOMESTIC WATER & GAS PLAN	
P-202	BUILDING NO. 1 - LEVEL 1 - DOMESTIC WATER & GAS PLAN	
P-203	BUILDING NO. 1 - LEVEL 2 - DOMESTIC WATER & GAS PLAN	
P-204	BUILDING NO. 1 - LEVEL 3 - DOMESTIC WATER & GAS PLAN	
P-205	BUILDING NO. 1 - LEVEL 4 - DOMESTIC WATER & GAS PLAN	
P-206	BUILDING NO. 1 - LEVEL 5 - DOMESTIC WATER & GAS PLAN	
P-207	BUILDING NO. 1 - ROOF - DOMESTIC WATER & GAS PLAN	
P-208	BUILDING NO. 2 - LEVEL 0 - DOMESTIC WATER & GAS PLAN	
P-209	BUILDING NO. 2 - LEVEL 1 - DOMESTIC WATER & GAS PLAN	
P-210	BUILDING NO. 2 - LEVEL 2 - DOMESTIC WATER & GAS PLAN	
P-211	BUILDING NO. 2 - LEVEL 3 - DOMESTIC WATER & GAS PLAN	
P-212	BUILDING NO. 2 - LEVEL 4 - DOMESTIC WATER & GAS PLAN	
P-213	BUILDING NO. 2 - LEVEL 5 - DOMESTIC WATER & GAS PLAN	
P-214	BUILDING NO. 2 - LEVEL 6 - DOMESTIC WATER & GAS PLAN	
P-215	BUILDING NO. 2 - ROOF - DOMESTIC WATER & GAS PLAN	
P-301	PLUMBING ENLARGED PLANS	
P-401	BUILDING NO. 1 - PLUMBING RISER DIAGRAM - SANITARY	
P-402	BUILDING NO. 2 - PLUMBING RISER DIAGRAM - SANITARY	
P-411	BUILDING NO. 1 - PLUMBING RISER DIAGRAM - STORMWATER	
P-412	BUILDING NO. 2 - PLUMBING RISER DIAGRAM - STORMWATER	
P-421	BUILDING NO. 1 - PLUMBING RISER DIAGRAM - DOMESTIC WATER	
P-422	BUILDING NO. 2 - 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-501	PLUMBING SCHEDULES	
	<b>FIRE PROTECTION</b>	
FP-001	FIRE PROTECTION LEAD SHEET	
FP-002	FIRE PROTECTION 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 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 - 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	

FP-111	BUILDING NO. 2 - LEVEL 2 - FIRE PROTECTION PLAN	
FP-112	BUILDING NO. 2 - LEVEL 3 - FIRE PROTECTION PLAN	
FP-113	BUILDING NO. 2 - LEVEL 4 - FIRE PROTECTION PLAN	
FP-114	BUILDING NO. 2 - LEVEL 5 - FIRE PROTECTION PLAN	
FP-115	BUILDING NO. 2 - LEVEL 6 - FIRE PROTECTION PLAN	
FP-116	BUILDING NO. 2 - ROOF - FIRE PROTECTION PLAN	
FP-117	BUILDING NO. 2 - EMR LEVEL - FIRE PROTECTION PLAN	
FP-301	BUILDING NO. 1 - FIRE PROTECTION ENLARGED PLANS	
FP-401	BUILDING NO. 1 - FIRE PROTECTION RISER DIAGRAMS	
FP-501	BUILDING NO. 1 - FIRE PROTECTION SCHEDULES	
	<b>TELECOMMUNICATIONS/INFORMATION TECHNOLOGY</b>	
TC1-001.00	TELECOMMUNICATION NOTES, SYMBOL LIST & DRAWING LIST	
TC1-100.00	LEVEL 0 TELECOMMUNICATIONS FLOOR PLAN	
TC1-101.00	LEVEL 1 TELECOMMUNICATIONS FLOOR PLAN	
TC1-102.00	LEVEL 2 TELECOMMUNICATIONS FLOOR PLAN	
TC1-103.00	LEVEL 3 TELECOMMUNICATIONS FLOOR PLAN	
TC1-104.00	LEVEL 4 TELECOMMUNICATIONS FLOOR PLAN	
TC1-105.00	LEVEL 5 TELECOMMUNICATIONS FLOOR PLAN	
TC1-106.00	LEVEL 6 TELECOMMUNICATIONS FLOOR PLAN	
TC1-107.00	LEVEL 7 TELECOMMUNICATIONS FLOOR PLAN	
TC1-200.00	LEVEL 0 TELECOMMUNICATIONS RCP	
TC1-201.00	LEVEL 1 TELECOMMUNICATIONS RCP	
TC1-202.00	LEVEL 2 TELECOMMUNICATIONS RCP	
TC1-203.00	LEVEL 3 TELECOMMUNICATIONS RCP	
TC1-204.00	LEVEL 4 TELECOMMUNICATIONS RCP	
TC1-205.00	LEVEL 5 TELECOMMUNICATIONS RCP	
TC1-206.00	LEVEL 6 TELECOMMUNICATIONS RCP	
TC1-207.00	LEVEL 7 TELECOMMUNICATIONS RCP	
TC1-401.00	TELECOMMUNICATIONS DEMARC PART PLAN	
TC1-403.00	TELECOMMUNICATIONS LEVEL 3 IT ROOM PART PLAN	
TC1-404A.00	TELECOMMUNICATIONS LEVEL 4 IT ROOM PART PLAN	
TC1-404B.00	TELECOMMUNICATIONS LEVEL 4 DATA CENTER PART PLAN	
TC1-405.00	TELECOMMUNICATIONS LEVEL 5 IT ROOM PART PLAN	
TC1-501.00	TELECOMMUNICATIONS DETAILS	
TC1-601.00	TELECOMMUNICATIONS HORIZONTAL CABLING RISER DIAGRAM	
TC1-602.00	TELECOMMUNICATIONS RISER DIAGRAMS	
TC2-001.00	TELECOMMUNICATION NOTES, SYMBOL LIST & DRAWING LIST	
TC2-100.00	LEVEL 0 TELECOMMUNICATIONS FLOOR PLAN	
TC2-101.00	LEVEL 1 TELECOMMUNICATIONS FLOOR PLAN	
TC2-102.00	LEVEL 2 TELECOMMUNICATIONS FLOOR PLAN	
TC2-103.00	LEVEL 3 TELECOMMUNICATIONS FLOOR PLAN	
TC2-104.00	LEVEL 4 TELECOMMUNICATIONS FLOOR PLAN	
TC2-105.00	LEVEL 5 TELECOMMUNICATIONS FLOOR PLAN	
TC2-106.00	LEVEL 6 TELECOMMUNICATIONS FLOOR PLAN	
TC2-107.00	LEVEL 7 TELECOMMUNICATIONS FLOOR PLAN	
TC2-108.00	EMR TELECOMMUNICATIONS FLOOR PLAN	
TC2-200.00	LEVEL 1 TELECOMMUNICATIONS RCP	
TC2-201.00	LEVEL 2 TELECOMMUNICATIONS RCP	
TC2-202.00	LEVEL 3 TELECOMMUNICATIONS RCP	
TC2-203.00	LEVEL 4 TELECOMMUNICATIONS RCP	
TC2-204.00	LEVEL 5 TELECOMMUNICATIONS RCP	
TC2-205.00	LEVEL 6 TELECOMMUNICATIONS RCP	
TC2-206.00	LEVEL 7 TELECOMMUNICATIONS RCP	
TC2-207.00	LEVEL 7 TELECOMMUNICATIONS RCP	
TC2-208.00	EMR FLOOR TELE COMMUNICATION RCP PLAN	
TC2-400.00	TELECOMMUNICATIONS LEVEL 0 DEMARC ROOM PART PLAN	
TC2-401.00	TELECOMMUNICATIONS LEVEL 1 IT ROOM PART PLAN	
TC2-402.00	TELECOMMUNICATIONS LEVEL 2 IT ROOM PART PLAN	
TC2-403.00	TELECOMMUNICATIONS LEVEL 3 IT ROOM PART PLAN	
TC2-404.00	TELECOMMUNICATIONS LEVEL 4 IT ROOM PART PLAN	
TC2-405.00	TELECOMMUNICATIONS LEVEL 5 IT ROOM PART PLAN	
TC2-406.00	TELECOMMUNICATIONS LEVEL 6 IT ROOM PART PLAN	
TC2-501.00	TELECOMMUNICATIONS DETAIL	
TC2-601.00	TELECOMMUNICATIONS RISER DIAGRAMS	
TC2-602.00	TELECOMMUNICATIONS RISER DIAGRAMS	
TC-801.00	TELECOMMUNICATIONS EQUIPMENT LIST	
	<b>AUDIO VISUAL</b>	
AV1-001.00	AUDIO VISUAL SCHEDULES AND NOTES	
AV2-100.00	LEVEL 0 AUDIO VISUAL PLAN	
AV1-101.00	LEVEL 1 AUDIO VISUAL PLAN	
AV1-102.00	LEVEL 2 AUDIO VISUAL PLAN	
AV1-102.10	LEVEL 2 AUDIO VISUAL SECTION & ELEVATION	
AV1-103.00	LEVEL 3 AUDIO VISUAL PLAN	
AV1-104.00	LEVEL 4 AUDIO VISUAL PLAN	
AV1-105.00	LEVEL 5 AUDIO VISUAL PLAN	
AV1-301.00	LEVEL 1 AUDIO VISUAL LOW VOLTAGE PLAN	
AV1-302.00	LEVEL 2 AUDIO VISUAL LOW VOLTAGE PLAN	
AV1-303.00	LEVEL 3 AUDIO VISUAL LOW VOLTAGE PLAN	
AV1-304.00	LEVEL 4 AUDIO VISUAL LOW VOLTAGE PLAN	
AV1-305.00	LEVEL 5 AUDIO VISUAL LOW VOLTAGE PLAN	
AV1-501.00	AUDIO VISUAL DETAILS	
AV1-502.00	AUDIO VISUAL DETAILS	
AV1-503.00	AUDIO VISUAL DETAILS	
AV2-001.00	AUDIO VISUAL SCHEDULES AND NOTES	
AV2-101.00	LEVEL 1 AUDIO VISUAL PLAN	
AV2-102.00	LEVEL 2 AUDIO VISUAL PLAN	
AV2-103.00	LEVEL 3 AUDIO VISUAL PLAN	
AV2-104.00	LEVEL 4 AUDIO VISUAL PLAN	
AV2-105.00	LEVEL 5 AUDIO VISUAL PLAN	
AV2-106.00	LEVEL 6 AUDIO VISUAL PLAN	
AV2-300.00	LEVEL 0 AUDIO VISUAL LOW VOLTAGE PLAN	
AV2-301.00	LEVEL 1 AUDIO VISUAL LOW VOLTAGE PLAN	
AV2-302.00	LEVEL 2 AUDIO VISUAL LOW VOLTAGE PLAN	
AV2-303.00	LEVEL 3 AUDIO VISUAL LOW VOLTAGE PLAN	
AV2-304.00	LEVEL 4 AUDIO VISUAL LOW VOLTAGE PLAN	
AV2-305.00	LEVEL 5 AUDIO VISUAL LOW VOLTAGE PLAN	
AV2-306.00	LEVEL 6 AUDIO VISUAL LOW VOLTAGE PLAN	
AV2-501.00	AUDIO VISUAL DETAILS	
AV2-502.00	AUDIO VISUAL DETAILS	
AV2-503.00	AUDIO VISUAL DETAILS	
AV-001.00	AUDIO VISUAL SCHEDULES AND NOTES	
AV-501.00	AUDIO VISUAL BLOCK DIAGRAMS	
AV-502.00	AUDIO VISUAL BLOCK DIAGRAMS	
AV-503.00	AUDIO VISUAL BLOCK DIAGRAMS	
AV-504.00	AUDIO VISUAL BLOCK DIAGRAMS	
AV-505.00	AUDIO VISUAL BLOCK DIAGRAMS	
AV-506.00	AUDIO VISUAL BLOCK DIAGRAMS	
AV-506.10	AUDIO VISUAL BLOCK DIAGRAMS	
AV-506.20	AUDIO VISUAL BLOCK DIAGRAMS	
AV-507.00	AUDIO VISUAL BLOCK DIAGRAMS	
AV-507.10	AUDIO VISUAL BLOCK DIAGRAMS	

AV-507.20	AUDIO VISUAL BLOCK DIAGRAMS	
AV-508.00	AUDIO VISUAL BLOCK DIAGRAMS	
AV-801.00	AUDIO VISUAL EQUIPMENT LIST	
AV-802.00	AUDIO VISUAL EQUIPMENT LIST	
	<b>SECURITY</b>	
SC1-001.00	SECURITY COVER SHEET	
SC1-100.00	LEVEL 0 SECURITY PLAN	
SC1-101.00	LEVEL 1 SECURITY PLAN	
SC1-102.00	LEVEL 2 SECURITY PLAN	
SC1-103.00	LEVEL 3 SECURITY PLAN	
SC1-104.00	LEVEL 4 SECURITY PLAN	
SC1-105.00	LEVEL 5 SECURITY PLAN	
SC1-106.00	LEVEL 6 SECURITY PLAN	
SC1-107.00	LEVEL 7 SECURITY PLAN	
SC1-200.00	LEVEL 0 SECURITY RCP PLAN	
SC1-201.00	LEVEL 1 SECURITY RCP PLAN	
SC1-202.00	LEVEL 2 SECURITY RCP PLAN	
SC1-203.00	LEVEL 3 SECURITY RCP PLAN	
SC1-204.00	LEVEL 4 SECURITY RCP PLAN	
SC1-205.00	LEVEL 5 SECURITY RCP PLAN	
SC1-206.00	LEVEL 6 SECURITY RCP PLAN	
SC1-207.00	LEVEL 7 SECURITY RCP PLAN	
SC-501.00	SECURITY DETAIL	
SC-601.00	SECURITY RISER DIAGRAM	
SC2-001.00	SECURITY COVER SHEET	
SC2-100.00	LEVEL 0 SECURITY PLAN	
SC2-101.00	LEVEL 1 SECURITY PLAN	
SC2-102.00	LEVEL 2 SECURITY PLAN	
SC2-103.00	LEVEL 3 SECURITY PLAN	
SC2-104.00	LEVEL 4 SECURITY PLAN	
SC2-105.00	LEVEL 5 SECURITY PLAN	
SC2-106.00	LEVEL 6 SECURITY PLAN	
SC2-107.00	LEVEL 7 SECURITY PLAN	
SC2-108.00	EMR FLOOR SECURITY PLAN	
SC2-200.00	LEVEL 0 SECURITY RCP PLAN	
SC2-201.00	LEVEL 1 SECURITY RCP PLAN	
SC2-202.00	LEVEL 2 SECURITY RCP PLAN	
SC2-203.00	LEVEL 3 SECURITY RCP PLAN	
SC2-204.00	LEVEL 4 SECURITY RCP PLAN	
SC2-205.00	LEVEL 5 SECURITY RCP PLAN	
SC2-206.00	LEVEL 6 SECURITY RCP PLAN	
SC2-207.00	LEVEL 7 SECURITY RCP PLAN	
SC2-208.00	EMR FLOOR SECURITY RCP PLAN	
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

**Union County Government Complex  
For Union County Improvement Authority  
Elizabeth, Union County, NJ**

**Addendum Date:  
12-08-23**

**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.**

Attachments: Drawing as itemized above

Signed by: Jaime Masler Beach, AIA, NCARB

Date: 12-08-23

Copies:  Owner  Consultants  Contractor  Const. Manager   File

**END OF ADDENDUM NO. 02**