

ADDENDUM II

Date of Addendum: January 8, 2021

Project Name: New Hanover County Government Center

PROJECT INFORMATION

- A. Owner: New Hanover County
- B. Developer: Cape Fear FD Stonewater
- C. Architect: LS3P.
- D. Architect Project Number: 7702-190810

NOTICE TO BIDDERS

- A. This Addendum is issued pursuant to the Instructions to Bidders and Conditions of the Contract. This Addendum serves to clarify, revise, and supersede information in the Project Manual, Drawings, and previously issued Addenda. Portions of the Addendum affecting the Contract Documents will be incorporated into the Contract by enumeration of the Addendum in the Owner/Contractor Agreement.
- B. The Bidder shall acknowledge receipt of this Addendum in the appropriate space on the Bid Form.
- C. Attachments within this Addendum include, but may not be limited to, modifications as noted.

ATTACHMENTS

- A. This Addendum includes the following attached Documents and Specification Sections:
 - 1. Door Hardware Schedule, new.
 - 2. Sections 101419, 101423.16 and 122413, new.
 - 3. Sections 084113, 098433, 102239, 102800, 222500, 224400, 230010, 231000, 232500, 236000, 236500, 237000, 260010, 261120, 261430, 262000, and 266140, reissued.
- B. This Addendum includes the following attached Sheets:
 - 1. Architectural:
 - a. Sheets A-101, A-101A, A-101C, A-102, A-102A, A-102B, A-103, A-104A, A-121, A-124A, A-601, A-602, A-621, A-710, A-712, reissued.
 - 2. Plumbing:
 - a. Sheets P-001, P-101A, P-101B, P-101C, P-102B, P-102C, P-103B, P-104B, P-201A, P-201B, P-201C, P-202B, P-202C, P-203B, P-204B, P-205, P-602, reissued.
 - 3. Mechanical:
 - a. Sheets M-101A, M-501, M-502, reissued.
 - 4. Electrical:
 - a. Sheets E-001, E-002, E-100, E-101A, E-101B, E-101C, E-102A, E-102B, E-102C, E-103A, E-103B, E-104A, E-104B, E-105, E-111, E-112, E-113, E-114, E-201A, E-201B, E-201C, E-202A, E-202B, E-202C, E-203A, E-203B, E-204A, E-204B, E-205, E-301, E-302, E-401, E-402, E-501, E-502, E-503, E-504, E-505, E-506, E-507, E-508, E-509, E-510, E-511, E-512, E-601, E-602, E-603, E-604, E-607, reissued.

5. Telecommunications:
 - a. Sheets T-002, T-602, new.
 - b. Sheets T-001, T-100, T-101A, T-101B, T-101C, T-102A, T-102B, T-102C, T-103A, T-103B, T-104A, T-104B, T-401, T-402, T-403, T-404, T-501, T-601, reissued.
6. Audio/Visual:
 - a. Sheets AV-000, AV-102C, AV-122, AV-201, AV-202, AV-401, reissued.

REVISIONS TO DIVISION 01 - GENERAL REQUIREMENTS

Item II-1. Tenant Improvements, Section 011000:

1. Article 1.5 A: Delete article in its entirety.
2. Article 1.5 C: Add the following Items 2, 3 and 4:
 2. Toilet tissue dispensers.
 3. Paper towel dispensers.
 4. Soap dispensers.

Item II-2. Core and Shell, Section 011000, Article 1.4 B:

1. Item 1: Revise to read "Building logo."
2. Add Item 2 as follows:
 2. Commissioning - Scope to be determined by Owner.

Item II-3. Core and Shell, Section 012100: Delete section in its entirety. Door hardware allowance deleted, refer to door hardware schedule.

REVISIONS TO DIVISIONS 02 - 49 SPECIFICATION SECTIONS

Item II-4. Core and Shell, Section 055000:

1. Article 2.11 B: Delete article in its entirety.
2. Article 3.3 A: Revise first sentence to read "Anchor bollards in concrete in formed or core-drilled holes not less than 42 inches deep and 3/4 inch larger than OD of bollard."

Item II-5. Core and Shell, Section 084113: Replace with revised section, included. Added door hardware materials and door hardware sets.

Item II-6. Core and Shell, Section 087100, Article 2.1 A: Revise to read "Provide door hardware as indicated in Door Hardware Schedule at the end of this Section."

Item II-7. Core and Shell, Section 087100: Add Door Hardware Schedule, included.

Item II-8. Tenant Improvements, Section 092900, Article 2.4: Add Paragraph D as follows:

- D. Abuse-Resistant Gypsum Board: ASTM C1396/C1396M gypsum board, tested according to ASTM C1629/C1629M.
 1. Core: 5/8 inch, Type X.
 2. Surface Abrasion: ASTM C1629/C1629M, meets or exceeds Level 3 requirements.
 3. Indentation: ASTM C1629/C1629M, meets or exceeds Level 1 requirements.
 4. Soft-Body Impact: ASTM C1629/C1629M, meets or exceeds Level 3 requirements.
 5. Long Edges: Tapered.
 6. Mold Resistance: ASTM D3273, score of 10 as rated according to ASTM D3274.

Item II-9. Tenant Improvements, Section 093013, Article 2.9: Add Paragraph E as follows:

- E. Metal Floor Transitions (Lobby and Hub): Stainless steel, brushed finish.
 - 1. Basis of Design: Schluter; RENO-TK

Item II-10. Tenant Improvements, Section 098433: Replace with revised section, included. Revised Article 2.3 to match Architect's selection.

Item II-11. Tenant Improvements, Section 099123, Article 3.4: Revise to read as follows:

3.4 WALL IDENTIFICATION

- A. Permanently label fire barriers, fire partitions, fire walls, smoke barriers, and smoke partitions with the words "FIRE AND/OR SMOKE BARRIER - PROTECT ALL OPENINGS," using lettering not less than 3 inches high and with minimum 0.375-inch strokes.
 - 1. Locate in accessible concealed floor, floor-ceiling, or attic space at 15 feet from end of wall and at intervals not exceeding 20 feet.
 - 2. Apply a minimum one-inch-wide bright red horizontal line, both sides of wall, interrupted for approved text, at the required interval.

Item II-12. Tenant Improvements: Add Section 101419 "Dimensional Letter Signage," included.

Item II-13. Tenant Improvements: Add Section 101423.16 "Room-Identification Panel Signage," included.

Item II-14. Tenant Improvements, Section 102239: Replace with revised section, included. Revised basis of design model, STC, panel weight and panel components.

Item II-15. Tenant Improvements, Section 102800: Replace with revised section, included.

- 1. Deleted underlavatory guards.
- 2. Changed toilet tissue dispensers, paper towel dispensers, and soap dispensers from contractor furnished to owner furnished.
- 3. Added size for custom framed full-length mirror.
- 4. Added location for baby-changing stations.

Item II-16. Tenant Improvements: Add Section 122413 "Roller Window Shades," included.

Item II-17. Tenant Improvements, Section 222500: Replace with revised section, included.

- 1. Article 1.1 C: Added Note 1 for primary and secondary rainwater piping to be insulated.

Item II-18. Tenant Improvements, Section 224400: Replace with revised section, included.

- 1. Article 2.2 B.1: Removed class 300.
- 2. Article 2.14 A:
 - a. Added note clarifying section applies to 120 gallon water heaters and smaller.
 - b. Notes 1.a and 1.b replaced with a singular control note 1.
 - c. Removed note 2 for heating elements.
- 3. Article 2.14 B: Added new section for 125 gallon water heaters and larger.
- 4. Article 3.4 B: Added ball valves.

Item II-19. Tenant Improvements, Section 230010: Replace with revised section, included.

- 1. Article 2.6 A.3.1: Added two new manufacturers.
- 2. Article 2.9 C.9: Added one new manufacturer.
- 3. Article 2.9 C.10: Added one new manufacturer.

4. Article 2.12 B: Added one new manufacturer.

Item II-20. Tenant Improvements, Section 231000: Replace with revised section, included.

1. Article 2.1 E: Added two new manufacturers.

Item II-21. Tenant Improvements, Section 232500: Replace with revised section, included.

1. Article 2.1 B.5: Added one new manufacturer.
2. Article 2.1 I.3: Added one new manufacturer.
3. Article 2.1 J.3: Added one new manufacturer.

Item II-22. Tenant Improvements, Section 236000: Replace with revised section, included.

1. Article 2.2 A: Replaced epoxy with corrosion resistant coating.
2. Article 2.2 F.1: Replaced epoxy with corrosion resistant coating.
3. Article 2.2 G.1.b: Revised short-circuit rating to 65,000A.
4. Article 2.2 G.2: Removed.
5. Article 2.2 J: Added compressor, wiring and louvers to portion list.
6. Article 2.4 A.6: Change filter to panel type.
7. Article 2.4 A.8: Changed fan to direct drive.
8. Article 2.4 A.14.a: Replaced epoxy with corrosion resistant coating.
9. Article 2.4 A.14.c: Replaced epoxy with corrosion resistant coating.
10. Article 2.4 C.22: Added Trane to manufacturer list.
11. Article 2.6 B:
 - a. Added option for 1" thick insulation.
 - b. Replaced epoxy with corrosion resistant coating.
12. Article 2.6 F: Replaced epoxy with corrosion resistant coating.
13. Article 2.6 M: Removed.

Item II-23. Tenant Improvements, Section 236500: Replace with revised section, included.

1. Article 2.1 C:
 - a. Revised to 8" wg. operating pressure.
 - b. Added injected foam insulation.
 - c. Updated light switches and convenience outlets to outside the casing.

Item II-24. Tenant Improvements, Section 237000: Replace with revised section, included.

1. Article 1.3 C: Added 16 gage requirement to supply air ductwork within the risers of the RTUs.
2. Article 2.2 F: Added two new manufacturers.
3. Article 2.3 A.3: Removed manufacturer requirement.
4. Article 2.6 C: Added one new manufacturer.
5. Article 2.9 C: Added two new manufacturers.
6. Article 2.10 C: Removed manufacturer requirement.
7. Article 2.10 F: Removed manufacturer requirement.
8. Article 2.23 B: Added one new manufacturer.
9. Article 3.4 A: Added at all locations for terminal boxes ductwork lining.
10. Article 3.4 B: Added lining requirement for terminal boxes with electric heating coils.

Item II-25. Tenant Improvements, Section 260010: Replace with revised section, included.

1. Article 1.10 A.3: Removed section.
2. Article 1.10 A.4: Clarified maximum fault current capacities available at utility transformers.
3. Article 2.8: Removed section "Network Cables, Connectors and Equipment".
4. Article 3.10: Removed section "Network Cables, Connectors and Equipment".

5. Article 3.15 B: Clarified box color-coding requirements.

Item II-26. Tenant Improvements, Section 261120: Replace with revised section, included.

1. Article 2.1 A: Clarified cable tray type and material.
2. Article 3.1 D: Clarified cable tray support requirements.
3. Article 3.12 D: Clarified cable tray clearance requirements.

Item II-27. Tenant Improvements, Section 261430: Replace with revised section, included.

1. Article 2.3 A: Clarified UPS system receptacle color requirement.
2. Article 2.3 E:
 - a. Removed section "Isolated Ground Receptacles".
 - b. Added section "Tamper Resistant Receptacles".
3. Article 3.1 F: Added section.

Item II-28. Tenant Improvements, Section 262000: Replace with revised section, included.

1. Article 2.2 D.4: Added requirement for the dry contacts at Annunciator panel for BAS tie in.
2. Article 2.3 D.1.g: Added section.
3. Article 2.3 D.2.a.2.i: Added section.
4. Article 2.3 D.2.a.3: Added section.
5. Article 2.3 G: Clarified acceptable engine generator set manufacturers.

Item II-29. Tenant Improvements, Section 266140: Replace with revised section, included.

1. Article 2.1 C: Clarified acceptable UPS manufacturers.

Item II-30. Tenant Improvements, Section 270010, Article 1.4 B: Delete "and a certified installer at the Critical Infrastructure Protection (CIP) Level".

Item II-31. Tenant Improvements, Section 274015: Add Article 2.3 as follows:

2.3 PROJECTOR MOUNTS

- A. Projector Mount: Suspended ceiling storage box with column drop.
 1. Basis of Design: Subject to compliance with requirements, provide basis of design indicated or comparable product.
 - a. Chief Manufacturing; CMS492C (Basis of Design)
 - b. FSR Metal Products Group; CB-22
 2. Functionally designed to support a projector and provide connection points for low voltage cabling and power.
 3. Conduit knockouts.
 4. Dimensions: 24" x 24", lay-in ceiling grid chassis with support from the structure.
 5. Minimum weight capacity 100 lbs.
 6. Additional requirements as indicated on the Drawings.

REVISIONS TO DRAWING SHEETS

Item II-32. Sheet A-001:

1. Wall Types W01 and W03: Install R-19 batt insulation instead of R-13.
2. Wall Types W01a and W02: Install R-21 batt insulation instead of R-13.

Item II-33. Sheet A-101: Replace with revised sheet, included.

1. Correctly tagged construction subsystem wall types.
2. Modified general sheet note.

Item II-34. Sheet A-101A: Replace with revised sheet, included.

1. Correctly tagged partition types at Stair 1.
2. Modified general sheet note.
3. Added note for restroom signage location (Type M flag mount sign).

Item II-35. Sheet A-101C: Replace with revised sheet, included.

1. Correctly tagged partition types at Hub Vestibule 105.
2. Modified general sheet note.

Item II-36. Sheet A-102: Replace with revised sheet, included.

1. Correctly tagged construction subsystem wall types.
2. Modified general sheet note.

Item II-37. Sheet A-102A: Replace with revised sheet, included.

1. Correctly tagged partition types at Stair 1.
2. Modified general sheet note.

Item II-38. Sheet A-102B: Replace with revised sheets, included.

1. Correctly tagged partition types at Hub wall.
2. Modified general sheet note.

Item II-39. Sheet A-103: Replace with revised sheet, included.

1. Correctly tagged construction subsystem wall types.

Item II-40. Sheet A-104A: Replace with revised sheet, included.

1. Correctly tagged partition types at Stair 1.
2. Modified general sheet note.
3. Revised TLT 440 layout. Added interior elevation for West Wall (plotted on B5/A-712).
4. Shifted Office 441 plan north.
5. Shifted Work/Print North wall north and increased sq. ft.
6. Shifted Kitchen 438D north wall north and increased sq. ft.

Item II-41. Sheet A-121: Replace with revised sheet, included.

1. RCP Legend: Adjusted height to 8'-6" on "height above finished floor" symbol.

Item II-42. Sheet A-124A: Replace with revised sheet, included.

1. Revised ceiling layout in Rooms 440, 441, 438E, 438D due to plan changes.

Item II-43. Sheet A-401, Detail B1: Each shower stall in Men's Locker Room 160 and Women's Locker Room 180 to receive (1) shower curtain rod (SHR), (1) shower curtain (SHC), and (1) dressing curtain with track. See Spec Sections 102123 and 102800.

Item II-44. Sheet A-601: Replace with revised sheet, included.

1. Added signage and hardware sets to schedule.
2. Modified Door 126A - frame changed to HM.

Item II-45. Sheet A-602: Replace with revised sheet, included.

1. Added door signage information.

Item II-46. Sheet A-621: Replace with revised sheet, included.

1. Revised storefront at Conf 131, 132, 133, 134, 135 and Training 136, 137.

Item II-47. Sheet A-710: Replace with revised sheet, included.

1. D1: Updated shower finishes.

Item II-48. Sheet A-712: Replace with revised sheet, included.

1. TLT 440: Added West Interior Elevation (B5).

Item II-49. Sheet A-801: Clarification - Install tile base at east wall of carpeted area.

Item II-50. Sheet P-001: Replace with revised sheet, included. Added general notation.

Item II-51. Sheet P-101A: Replace with revised sheet, included. Added keynote for flow balancing assembly.

Item II-52. Sheets P-101B, P-101C, P-102B: Replace with revised sheets, included. Added keynote notation.

Item II-53. Sheet P-102C: Replace with revised sheet, included.

1. Added keynote notation.
2. Added backflow preventer for mechanical equipment make-up.

Item II-54. Sheets P-103B and P-104B: Replace with revised sheets, included. Added keynote notation.

Item II-55. Sheet P-201A: Replace with revised sheet, included. Adjusted ORW downspout location.

Item II-56. Sheet P-201B: Replace with revised sheet, included.

1. Added hub drains for ice maker.
2. Added hub drains for SSACs.
3. Added Air Admittance Valves.

Item II-57. Sheets P-201C and P-202B: Replace with revised sheets, included.

1. Added hub drain for ice maker.
2. Added hub drain for SSAC.

Item II-58. Sheet P-202C: Replace with revised sheet, included. Added hub drain for SSAC.

Item II-59. Sheets P-203B and P-204B: Replace with revised sheets, included.

1. Added hub drain for ice maker.
2. Added hub drain for SSAC.

Item II-60. Sheet P-205: Replace with revised sheet, included. Added vent penetration notation.

Item II-61. Sheet P-602: Replace with revised sheet, included. Added undercounter ice maker connection detail.

Item II-62. M-101A: Replace with revised sheet, included. Revised tag numbers of finned tube radiators.

Item II-63. Sheet M-501: Replace with revised sheet, included. Added SCR control type for roof top units.

Item II-64. Sheet M-502: Replace with revised sheet, included. Revised tag numbers of finned tube radiator schedule.

Item II-65. Sheet E-001: Replace with revised sheet, included.

1. Clarified lighting control panel symbol on plans.
2. Added emergency lighting relay symbol on plans.
3. Added type U receptacle designation on plans.

Item II-66. Sheet E-002: Replace with revised sheet, included. Added X3 (exit sign AC power only) to luminaire schedule for EOC exit signs.

Item II-67. Sheet E-100: Replace with revised sheet, included.

1. Clarified site plan notes.
2. Moved site lighting to panel LH1-T.
3. Clarified ductbank detail designations for feeders on plans.

Item II-68. Sheet E-101A: Replace with revised sheet, included.

1. Modified receptacle quantities.
2. Modified fire smoke damper circuits.
3. Clarified power plan notes.

Item II-69. Sheet E-101B: Replace with revised sheet, included.

1. Clarified power plan notes.
2. Modified receptacle circuits to balance loads.
3. Modified receptacle quantities.

Item II-70. Sheet E-101C: Replace with revised sheet, included.

1. Clarified power plan notes.
2. Modified receptacle types and quantities.
3. Modified receptacle circuits to balance loads.
4. Added receptacle circuits to KITCHEN 171 and HUB KITCHEN 152.
5. Added printer receptacle circuit in 911 CALL CENTER 167.

Item II-71. Sheet E-102A: Replace with revised sheet, included. Clarified power plan notes.

Item II-72. Sheet E-102B: Replace with revised sheet, included.

1. Clarified power plan notes.
2. Modified receptacle mounting heights.
3. Modified receptacle circuits to balance loads.
4. Modified fire smoke damper circuits.
5. Added printer receptacle circuit in WORKSTATION/STORAGE 259.

Item II-73. Sheet E-102C: Replace with revised sheet, included.

1. Clarified power plan notes.
2. Clarified scope of work for raised floor power system.
3. Modified receptacle circuits to balance loads.

Item II-74. Sheet E-103A: Replace with revised sheet, included. Removed one connection to fire smoke dampers.

Item II-75. Sheet E-103B: Replace with revised sheet, included.

1. Clarified power plan notes.

2. Modified receptacle mounting heights.
3. Modified receptacle circuits to balance loads.

Item II-76. Sheet E-104A: Replace with revised sheet, included. Clarified power plan notes.

Item II-77. Sheet E-104B: Replace with revised sheet, included.

1. Clarified power plan notes.
2. Modified receptacle mounting heights and quantities.
3. Modified receptacle circuits to balance loads.

Item II-78. Sheet E-105: Replace with revised sheet, included. Clarified power plan notes.

Item II-79. Sheets E-111, E-112, E-113 and E-114: Replace with revised sheets, included. Clarified terminal unit power plan.

Item II-80. Sheets E-201A and E-201B: Replace with revised sheets, included.

1. Modified lighting circuits to balance loads.
2. Clarified lighting plan notes.

Item II-81. Sheet E-201C: Replace with revised sheet, included.

1. Clarified service yard lighting controls.
2. Added emergency lighting relays to floor plan.
3. Clarified lighting plan notes.

Item II-82. Sheets E-202A and E-202B: Replace with revised sheets, included.

1. Modified lighting circuits to balance loads.
2. Clarified lighting plan notes.

Item II-83. Sheet E-202C: Replace with revised sheet, included.

1. Clarified lighting relay circuits.
2. Added emergency lighting relays to floor plan.
3. Clarified lighting plan notes.

Item II-84. Sheets E-203A and E-203B: Replace with revised sheets, included.

1. Modified lighting circuits to balance loads.
2. Clarified lighting plan notes.

Item II-85. Sheet E-204A: Replace with revised sheet, included.

1. Modified lighting circuits to balance loads.
2. Modified lighting fixture type in TLT 440.
3. Clarified lighting plan notes.

Item II-86. Sheet E-204B: Replace with revised sheet, included.

1. Modified lighting circuits to balance loads.
2. Clarified lighting plan notes.

Item II-87. Sheet E-205: Replace with revised sheet, included. Added general notes to sheet.

Item II-88. Sheet E-301: Replace with revised sheet, included.

1. Clarified power plan notes.

2. Removed panel LH1 in ELECTRICAL 110, shifting all loads to LH2.
3. Added disconnect to AHU-1-1 serving electric heat.
4. Modified server rack receptacle circuits in COMM 208 to balance loads.
5. Added circuit for clean agent release panel to SERVER 206.
6. Added fire smoke damper circuits to HVAC 109.

Item II-89. Sheet E-302: Replace with revised sheet, included.

1. Added circuit for jockey pump in PUMP ROOM 112.
2. Removed receptacle circuits for AV rack in DATA 303.
3. Added dedicated circuits for sump pump control panels in JAN 148.

Item II-90. Sheet E-401: Replace with revised sheet, included.

1. Removed Panel LH2.
2. Clarified riser diagram notes.
3. Updated riser diagram.

Item II-91. Sheet E-402: Replace with revised sheet, included.

1. Updated feeder size schedule.
2. Updated riser diagram.

Item II-92. Sheet E-501: Replace with revised sheet, included.

1. Updated engine generator set schedule.
2. Updated lighting control relay schedules.

Item II-93. Sheet E-502: Replace with revised sheet, included.

1. Updated mechanical equipment connection schedules and clarified schedule content and notes.
2. Updated terminal unit connection schedules and clarified schedule content and notes.

Item II-94. Sheet E-503: Replace with revised sheet, included. Updated terminal unit connection schedules and clarified schedule content and notes.

Item II-95. Sheets E-504 and E-505: Replace with revised sheets, included. Updated panel schedules.

Item II-96. Sheet E-506: Replace with revised sheet, included.

1. Updated panel schedules.
2. Removed panel LH1 schedule.

Item II-97. Sheets E-507, E-508, E-509, E-510, E-511 and E-512: Replace with revised sheets, included. Updated panel schedules.

Item II-98. Sheet E-601: Replace with revised sheet, included.

1. Modified ductbank details.
2. Removed transformer pad detail.

Item II-99. Sheet E-602: Replace with revised sheet, included. Clarified detail titles.

Item II-100. Sheet E-603: Replace with revised sheet, included. Modified single breaker generator docking station detail.

Item II-101. Sheet E-604: Replace with revised sheet, included.

1. Clarified overhead power distribution busway detail notes.
2. Clarified dimension units for electrical gear elevations.

Item II-102. Sheet E-607: Replace with revised sheet, included.

1. Revised lighting details.
2. Removed low voltage timer switch detail.
3. Added LCP1B-T to lighting control relay panel riser diagram.

Item II-103. Sheet T-001: Replace with revised sheet, included.

1. Revised and updated General notes.
2. Revised and updated Outlet rough-in and cabling requirement matrix.

Item II-104. Add Sheet T-002, included. Added Responsibility Matrix.

Item II-105. Sheet T-100: Replace with revised sheet, included. Updated site plan notes.

Item II-106. Sheets T-101A and T-101B: Replace with revised sheets, included. Added horizontal distribution zoning details.

Item II-107. Sheet T-101C: Replace with revised sheet, included.

1. Added horizontal distribution zoning details.
2. Updated 911 console outlet information and quantity.
3. Added printer outlet.
4. Updated General and Key notes information.

Item II-108. Sheets T-102A and T-102B: Replace with revised sheets, included. Added horizontal distribution zoning details.

Item II-109. Sheet T-102C: Replace with revised sheet, included.

1. Added horizontal distribution zoning details.
2. Updated 911 console outlet information and quantity.
3. Added new floor boxes and WAPs.
4. Updated General and Key notes information.

Item II-110. Sheet T-103A: Replace with revised sheet, included. Added horizontal distribution zoning details.

Item II-111. Sheet T-103B: Replace with revised sheet, included.

1. Added horizontal distribution zoning details.
2. Added new floor boxes.
3. Removed data outlets in Work Room 327.

Item II-112. Sheets T-104A and T-104B: Replace with revised sheets, included. Added horizontal distribution zoning details.

Item II-113. Sheet T-401: Replace with revised sheet, included.

1. Added overhead cable runway to support AT&T cabinet.
2. Updated keynotes.

Item II-114. Sheets T-402, T-403, T-404: Replace with revised sheets, included. Updated rack elevation details and keynotes.

Item II-115. Sheet T-501: Replace with revised sheet, included. Updated telecom outlet and faceplates details.

Item II-116. Sheet T-601: Replace with revised sheet, included. Updated keynotes information.

Item II-117. Add Sheet T-602, included. Added telecom grounding riser diagram.

Item II-118. Sheet AV-000: Replace with revised sheet, included. Added floor box type B (FB-B) to legend.

Item II-119. Sheet AV-102C: Replace with revised sheet, included.

1. Added floor boxes in the raised floor and the platform.
2. Deleted box TV2 from center of presentation wall in EOC279.

Item II-120. Sheet AV-122: Replace with revised sheet, included.

1. Changed Sheet name from AV-101D to AV-122.
2. Modified ceiling speaker notes and conduit routing.

Item II-121. Sheets AV-201 and AV-202: Replace with revised sheets, included. Updated ceiling speaker notes.

Item II-122. Sheet AV-401: Replace with revised sheet, included. Updated Floor Box notes in Detail 1.

END OF ADDENDUM 2