

ADDENDUM No. 1

Date: February 24, 2016

City of Austin

Project Name - **Austin Convention Center—North Side Acoustical Upgrade**

C.I.P. No. 6020.077 IFB No.: CLMC565

This Addendum forms a part of the Contract and corrects or modifies original Bid Documents, dated February 8, 2016. Acknowledge receipt of this addendum in space provided on bid form. Failure to do so may subject bidder to disqualification.

A. Project Manual Revisions:

REPLACE Section 01020 with the attached.

REPLACE Section 01500 with the attached.

REPLACE Section 096800 with the attached.

B. Drawing Revisions:

REPLACE THE FOLLOWING SHEETS WITH THE ATTACHED.

A1.1 Enlarged Plans and Interior Elevations (dated 02/18/16) – REVISED

A1.2 Enlarged Plans and Interior Elevations (dated 02/18/16) – REVISED

A1.3 Sections, Schedules, Details (dated 02/18/16) – REVISED

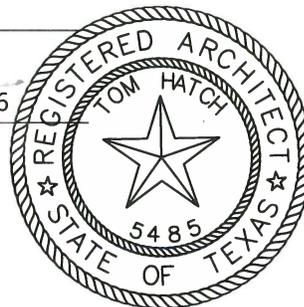
M1.1 (dated 02/18/16) – REVISED

This addendum consists of nine (9) pages and four (4) sheets.


Approved by OWNER

02.24.16

Approved by ENGINEER/ARCHITECT



END

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplemental General Conditions and other Division 1 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. This Section includes administrative and procedural requirements governing allowances.
 - 1. Certain materials and equipment are specified in the Contract Documents by allowances. Allowances have been established in lieu of additional requirements and to defer itemization of actual materials and equipment to a later date when additional information is available for evaluation. If necessary, additional requirements will be issued by Change Order.

1.3 SUBMITTALS

- A. Submit receipts and invoices to show actual cost for labor and materials used in fulfillment of each allowance.

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine products covered by an allowance promptly on delivery for damage or defects. Return damaged or defective products to manufacturer for replacement.

3.2 PREPARATION

- A. Coordinate materials and their installation or removal for each allowance with related materials and installations to ensure that each allowance item is completely integrated and interfaced with related work.
- B. Coordination with the Convention Center's contracted fire sprinkler service provider is required prior to modification and adjustment to any fire alarm system components. For coordination, contact:
 - Ace Fire Equipment
 - POC – Jamie Spear
 - (512) 835-2020
 - jamie.spear@acefireequipment.com

3.3 SCHEDULE OF ALLOWANCES

- A. #1 -- Fire Sprinkler Adjustments: \$50,000 (Fifty Thousand Dollars). Intent of this item is to cover costs related to relocation of fire sprinkler heads and adjustments to alarm system (audible and strobe) for new enclosed spaces, permit, final inspection for release for use by Fire Marshall.

END OF SECTION 01020

PART 1 - GENERAL

1.1 Related Documents:

Drawings and general provisions of Contract, including General Conditions, Section 00700, and Supplemental General Conditions, Section 00810, and Division 1 requirements.

PART 2 - PRODUCTS (NOT USED)

PART 3 - EXECUTION

3.1 Office at the Work Site (Job Shack) – N/A

3.2 Water for Construction – N/A

3.3 Telephone Service

CONTRACTOR shall make all necessary arrangements to be available by cell phone. The telephone service shall be available to the Owner's Representative for toll free calls.

3.4 Sanitary Facilities

CONTRACTOR will have access to onsite restrooms as identified by Austin Convention Center staff.

3.5 Protection of Public and Private Property

CONTRACTOR shall protect, shore, brace, support and maintain all underground pipes, conduits, drains, and other underground construction uncovered or otherwise affected by the CONTRACTOR's operations. All pavement, surfacing, driveways, curbs, walks, buildings, utility poles, guy wires, fences, and other surface structures affected by construction operations, together with all sod and shrubs in yards, parkways, and medians, shall be restored to their original condition, whether within or outside the easement/right-of-way. All replacements shall be made with new materials.

CONTRACTOR shall be responsible for all damage to streets, roads, curbs, sidewalks, highways, shoulders, ditches, embankments, culverts, bridges, or other public or private property, which may be caused by transporting equipment, materials, or men to or from the Work, whether by him or his Subcontractors. CONTRACTOR shall make satisfactory and acceptable arrangements with the owner of, or the agency having jurisdiction over, the damaged property concerning its repair or replacement or payment of costs incurred in connection with the damage.

All fire hydrants and water control valves shall be kept free from obstruction and available for use at all times.

3.6 Tree and Plant Protection --- N/A

3.7 Security

Austin Convention Center will dedicate space on the 3rd floor for staging material and storing equipment; however, CONTRACTOR shall be responsible for protection of the site, and all Work, materials, equipment, and existing facilities hereon, against vandals and other unauthorized persons.

No claim shall be made against OWNER by reason of any act of an employee or trespasser, and CONTRACTOR shall make good all damage to the OWNER's property resulting from CONTRACTOR's failure to provide security measures as specified.

Security measures shall be at least equal to those usually provided by OWNER to protect existing facilities during normal operations, and shall also include such additional security

fencing, barricades, lighting, and other measures as required to protect the site. When required, the CONTRACTOR shall provide a security plan to the OWNER for review as to appropriateness of the security measures proposed.

3.8 Access Roads -- N/A

3.9 Parking

CONTRACTOR shall coordinate parking with Austin Convention Center staff. Dedicated dock space and parking will be made available in the service yard; however, parking in the garage may be necessary during late night events, in which case, a limited number of parking tags/vouchers will be provided by the Austin Convention Center for that evening. The CONTRACTOR shall avoid any need for parking personal vehicles where they may interfere with public traffic, the OWNER's operations, or construction activities.

3.10 Dust Control – N/A

3.11 Temporary Drainage Provisions – N/A

3.12 Erosion Control – N/A

3.13 Pollution Control

CONTRACTOR shall prevent the pollution of drains and watercourses by sanitary wastes, sediment, debris and the substances resulting from construction activities. No sanitary wastes will be permitted to enter any drain or watercourse. No sediment, debris or other substance will be permitted to enter sanitary sewers and reasonable measures shall be taken by CONTRACTOR to prevent such materials from entering any drain or watercourse.

CONTRACTOR shall observe the rules and regulations of the State of Texas and agencies of the U.S. Government prohibiting the pollution of any lake, stream, river, or wetland by the dumping of any refuse, rubbish, dredge material, or debris therein.

CONTRACTOR is specifically cautioned that disposal of materials into any water of the State must conform to the requirements of the Texas Commission on Environmental Quality (TCEQ), and any applicable permit from the U.S. Army Corps of Engineers.

3.14 Noise Control

CONTRACTOR shall comply with the City of Austin's Noise Ordinance. CONTRACTOR shall take reasonable measures to avoid unnecessary noise. Such measures shall be appropriate for the normal ambient sound level in the area during working hours. All construction machinery and vehicles shall be equipped with practical sound-muffling devices, and operated in a manner to cause the least noise consistent with efficient performance of the Work.

3.15 CIP Sign –N/A

3.16 Fences – N/A

3.17 Mail Boxes –N/A

3.18 Emergency Facilities

Free access shall be maintained at all times to fire lanes and emergency and utility control facilities such as fire hydrants, fire alarm boxes, police call boxes, and utility valves, manholes, junction boxes, etc. In the event that it is necessary to make one of these facilities temporarily inaccessible, CONTRACTOR shall obtain approval of such action and schedule of Work from the OWNER. CONTRACTOR shall also provide at least 24 hours prior notice to the Fire Department, Police Department, and City Department governing the affected utility. The same Department(s) shall be promptly notified by the CONTRACTOR when such facilities are placed back in unobstructed service.

3.19 Notification of Owners – N/A

3.20 Maintenance of Traffic

CONTRACTOR shall conduct his Work to interfere as little as possible with public travel, whether vehicular or pedestrian. Whenever it is necessary to cross, obstruct, or close roads, driveways, and walks whether public or private, the CONTRACTOR shall provide and maintain suitable safe bridges, detours or other temporary measures to accommodate public and private travel, and shall provide reasonable notice to owners of private drives before interfering with them. Such maintenance of traffic will not be required when CONTRACTOR has obtained written permission from the owner and the tenant of the private property, or from the authority having jurisdiction over public property involved, to obstruct traffic at the designated point. A copy of the initial written permission shall be provided to the Owner's Representative.

Safety and conveyance of traffic shall be regarded as prime importance. Unless otherwise directed, all portions of streets associated with this Project shall be kept open and provided a dust free, smooth and comfortable ride to traffic. It shall be the responsibility of the CONTRACTOR to ensure that two-way traffic may safely bypass the construction site and that access is provided to abutting private property. In making open cut street crossings, the CONTRACTOR shall not block more than one-half of the street at one time without approval of the OWNER. Whenever possible, CONTRACTOR shall widen the shoulder on the opposite side to facilitate traffic control. Temporary surfacing shall be provided as necessary on shoulders.

Prior to beginning Work, CONTRACTOR shall designate, in writing, a competent person who will be responsible and available on the Project site, or in the immediate area, to ensure compliance with the traffic control plan. CONTRACTOR shall provide documentation to demonstrate the sufficient training in Traffic Control for his competent person. Owner will designate a qualified person to observe implementation and who will have authority to assure compliance with the traffic control plan.

The CONTRACTOR shall perform the necessary cleanup and finishing immediately after all or a portion of the Work is completed. When the Work includes paving operations, the entire site shall be kept clean to facilitate placement of required traffic control devices. Temporary and permanent striping lay-out shall be approved by the Transportation Department prior to placement, when included in the Work.

1. Detours

Where indicated on the traffic control plan CONTRACTOR shall erect and maintain detours around construction activities. Should CONTRACTOR desire to propose a detour, not already included in the traffic control plan, it shall be his responsibility to prepare a revised traffic control plan showing the detour, and obtain approval of the revised traffic control plan from the Transportation Department, prior to implementation of the detour. The Transportation Department has final authority as to the acceptability of any proposed revisions to the traffic control plan. The CONTRACTOR shall bear all costs for revising the traffic control plan and for maintaining the proposed detour.

2. Barricades and lights

CONTRACTOR shall place and maintain in good condition, standard barricades at each end of the Project and at other locations where traffic is rerouted or blocked from using regular traffic lanes. Barricades and warning signs shall be in accordance with the Texas Manual on Uniform Traffic Control Devices (MUTCD) and City of Austin Standard Specification Item No. 803S, "Barricades, Signs and Traffic Handling". Signs, barricades, and warning devices informing the public of construction features will be placed and maintained by the CONTRACTOR, who shall be solely responsible for their maintenance. The decision to use a particular device at a particular location as indicated in the traffic control plan or as determined by the CONTRACTOR, shall be the sole responsibility of the CONTRACTOR.

All open trenches and other excavations shall have suitable barricades, signs, and lights to provide adequate protection to the public. Obstructions, such as material piles and equipment shall be provided with similar warning signs and lights.

All barricades and obstructions shall be illuminated with warning lights from sunset to sunrise. Material storage and conduct of the Work on, or along side, public streets and highways shall cause a minimum obstruction and inconvenience of the traveling public.

3.21 Required Job Site Postings and Notices

CONTRACTOR shall post the following postings and notices in English and Spanish at one or more conspicuous locations on the job site. In the case of Projects with multiple sites, the notices and postings must be displayed at each site. In the case of Projects that do not have a job shack or other temporary facility on the site, CONTRACTOR shall post all notices on a temporary bulletin board. Other special conditions are noted below.

Required for all Projects	
<i>Poster</i>	Available at:
Baseline Schedule for Project identifying when all subcontractors will be used	N/A (as required under Section 00700, paragraph 2.4.2.1.)
Wage Rates as required under Section 00830.	Section 00830BC and/or Section 008300HH
City of Austin Wage Contact posters	Provided at Pre-Construction meeting (English and Spanish)
City of Austin Equal Employment Opportunity posters	http://austintexas.gov/departament/wage-compliance (English and Spanish)
Texas Commission on Environmental Quality "Construction Site Notice" form, if applicable, as required <u>or</u> the required TPDES information	http://www.tceq.state.tx.us/assets/public/permitting/waterquality/attachments/stormwater/txr152d2.pdf (Option 1 – as required under Section 00810, 6.7.4.2) N/A (Option 2 – as required under Section 00810, 2.6.7.4.3)
OSHA poster "Job Safety and Health: It's the Law"	http://www.osha.gov/Publications/osha3165.pdf (English) http://www.osha.gov/Publications/osha3167.pdf (Spanish)
City of Austin Rest Break Ordinance Signs	http://austintexas.gov/departament/wage-compliance (English and Spanish) As required to be posted in English and Spanish under Ordinance No. 20100729-047
Texas Payday Law Poster	http://www.twc.state.tx.us/ui/lablaw/II10.pdf (English) http://www.twc.state.tx.us/ui/lablaw/II10s.pdf (Spanish)
Texas Workers Compensation notice that the employer does or does not carry Workers Compensation insurance	Does <u>not</u> carry Workers Compensation Insurance: http://www.tdi.state.tx.us/forms/dwc/notice5.pdf (English) http://www.tdi.state.tx.us/forms/dwc/notice5s.pdf (Spanish) Does carry Workers Compensation Insurance: http://www.tdi.state.tx.us/forms/dwc/notice6.pdf (English) http://www.tdi.state.tx.us/forms/dwc/notice6s.pdf (Spanish)
TWC Employer's Notification of the Ombudsman Program to Employees	http://www.oiec.state.tx.us/documents/Employer_Notice_of_O.pdf (both versions)
DOL – The Uniformed	http://www.dol.gov/vets/programs/userra/USERRA_Private.pdf

Services Employment and Reemployment Rights Act (USERRA)	
EEOC Equal Employment Act and the Americans with Disabilities Act (ADA)	http://www.dol.gov/ofccp/regs/compliance/posters/pdf/eeopost.pdf (English) http://www.dol.gov/ofccp/regs/compliance/posters/pdf/eeosp.pdf (Spanish)
Fair Labor Standards Act (FLSA) Minimum Wage Poster	http://www.dol.gov/whd/regs/compliance/posters/flsa.htm (English) http://www.dol.gov/whd/regs/compliance/posters/flspan.htm (Spanish)
If applicable: Employee Rights for Workers with Disabilities/Special Minimum Wage Poster – Employment Standards	http://www.dol.gov/whd/regs/compliance/posters/disabc.pdf http://www.dol.gov/whd/regs/compliance/posters/disabspanc3p.pdf
“Your Rights Under the Family and Medical Leave Act (FLMA)”	http://www.dol.gov/whd/regs/compliance/posters/fmlaen.pdf (English) http://www.dol.gov/whd/regs/compliance/posters/fmlasp.pdf (Spanish)
Title VI Rights Poster	http://austintexas.gov/department/wage-compliance
Additional Postings Required for Federally Funded Projects	
“Employee Rights Under the Davis-Bacon Act”	http://www.dol.gov/whd/regs/compliance/posters/fedprojc.pdf (English) http://www.dol.gov/whd/regs/compliance/posters/davispan.pdf (Spanish)
Applies to USDOT/FHWA funded projects: “Notice of False Statements Concerning Highway Projects”	http://www.mdt.mt.gov/publications/docs/forms/dbe/eo_board/false_statements.pdf (as required in Section 00810A Standard Federal-Aid Assurances)
Applies to USDOT/FHWA funded projects; “Contractors EEO Policy”	N/A (as required in Section 00810A Standard Federal-Aid Assurances)

END

SECTION 096800

CARPET TILES

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Carpet tile, fully adhered.

1.2 RELATED REQUIREMENTS

- A. Section 01505 - Construction Waste Management and Disposal: Reclamation/Recycling of new carpet scrap and new cushion scrap.
- B. Refer to section 01352

1.3 REFERENCE STANDARDS

- A. ASTM D 2859 - Standard Test Method for Ignition Characteristics of Finished Textile Floor Covering Materials; 2006.
- B. CRI (CIS) - Carpet Installation Standard; Carpet and Rug Institute; 2009.
- C. CRI (GLA) - Green Label Testing Program - Approved Adhesive Products; Carpet and Rug Institute; Current Edition.

1.4 SUBMITTALS

- A. Product Data: Provide data on specified products, describing physical and performance characteristics; sizes, patterns, colors available, and method of installation.
- B. Samples: Submit two samples 8x8 inch in size illustrating color and pattern for each carpet and cushion material specified.
- C. Manufacturer's Installation Instructions: Indicate special procedures.
- D. Maintenance Data: Include maintenance procedures, recommended maintenance materials, and suggested schedule for cleaning.

1.5 Quality Assurance

- A. Manufacturer Qualifications: Company specializing in manufacturing specified carpet tile with minimum three years documented experience.
- B. Installer Qualifications: Company specializing in installing carpet with minimum 5 years experience.

PART 2 PRODUCTS

2.1 MANUFACTURERS

- 2.2 Interface floor Interface, Inc: www.interfaceinc.com. **(Khaki Olive 7636)** – Match Existing pattern and color, coordinate with Convention center Staff

2.3 MATERIALS

- A. Carpet Tile : Tufted, manufactured in one color dye lot.

2.4 ACCESSORIES

- A. Adhesives: "Tactile" type floating floor adhesive system

PART 3 EXECUTION

3.1 EXAMINATION

- A. Verify that sub-floor surfaces are smooth and flat within tolerances specified for that type of work and are ready to receive carpet tile.
- B. Verify that wall surfaces are smooth and flat within the tolerances specified for that type of work, are dust-free, and are ready to receive carpet tile.
- C. Verify that sub-floor surfaces are dust-free and free of substances that could impair bonding of adhesive materials to sub-floor surfaces.
- D. Cementitious Sub-floor Surfaces: Verify that substrates are dry enough and ready for flooring installation by testing for moisture and pH.
- E. Verify that required floor-mounted utilities are in correct location.

3.2 PREPARATION

- A. Prepare floor substrates as recommended by flooring and adhesive manufacturers.
- B. Remove sub-floor ridges and bumps. Fill minor or local low spots, cracks, joints, holes, and other defects with sub-floor filler.
- C. Apply, trowel, and float filler to achieve smooth, flat, hard surface. Prohibit traffic until filler is cured.
- D. Vacuum clean substrate.

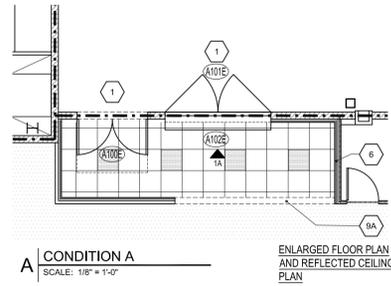
3.3 INSTALLATION

- A. Starting installation constitutes acceptance of sub-floor conditions.
- B. Install carpet tile in accordance with manufacturer's instructions and CRI Carpet Installation Standard.
- C. Blend carpet from different cartons to ensure minimal variation in color match.
- D. Cut carpet tile clean. Fit carpet tight to intersection with vertical surfaces without gaps.
- E. Lay carpet tile in square pattern, with pile direction parallel to next unit, set parallel to building lines.
- F. Trim carpet tile neatly at walls and around interruptions.
- G. Complete installation of edge strips, concealing exposed edges.

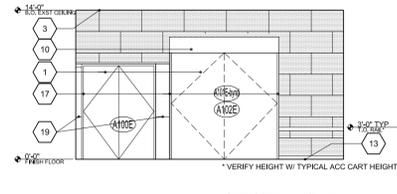
3.4 CLEANING

- A. Clean and vacuum carpet surfaces.

END OF SECTION



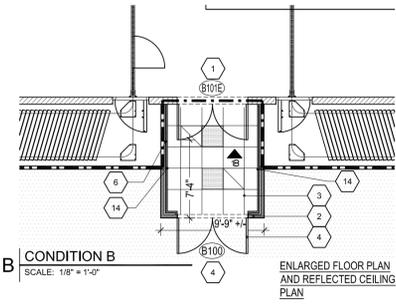
A CONDITION A
SCALE: 1/8" = 1'-0"
ENLARGED FLOOR PLAN AND REFLECTED CEILING PLAN



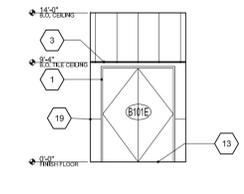
INTERIOR ELEVATION 1A
*VERIFY HEIGHT W/ TYPICAL ACC CART HEIGHT



PHOTOGRAPH



B CONDITION B
SCALE: 1/8" = 1'-0"
ENLARGED FLOOR PLAN AND REFLECTED CEILING PLAN



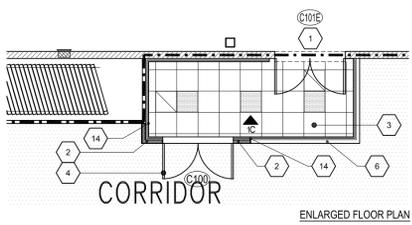
INTERIOR ELEVATION 1B



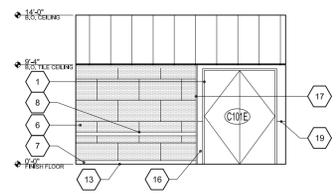
PHOTOGRAPH

- One Hour Rated Wall (UL U917) - - - - -
- Keynotes**
- Existing Door and frame to receive enhanced hardware -See HW schedule
 - New Insulated GWB walls with tectum panels, extend stud and GWB up to B.O. existing ceiling -EL. 14'-0", Tectum to terminate at new ceiling - See 1/A1.3, face of new walls to align with face of existing walls.
 - 2x2 Acoustical Lay in Ceiling-lighting as specified
 - New Steel Door and Frame with enhanced hardware -See door schedule
 - Suspended Stud wall
 - Tectum panels attached to existing walls, see drawings 1/A1.3, and 8 /A1.3
 - Base
 - Resilient Cart Rail
 - Furr down for suspended ceiling
 - 9A. Furr down 6" below suspended ceiling
 - Overhead door See schedule
 - Reuse existing convention center tectum panels
 - Remove existing Tectum panels and store for reuse as indicated
 - Add Alternate- replace carpet in airtlock areas with new high traffic carpet tiles and rubber thresholds
 - Tectum faces to align
 - Align walls
 - Keep 6" clear from door jamb to trim (See dwg 12/A1.3)
 - Painted 2x Return trim (see 2.3B, 4B, 12/A1.3)
 - Tectum corridor strip see detail 7/A1.3
 - Line Existing wainscot (typical at all existing corridor walls)

Signage Note
Existing room signage to be removed, stored and coordinated with ACC staff for reinstallation



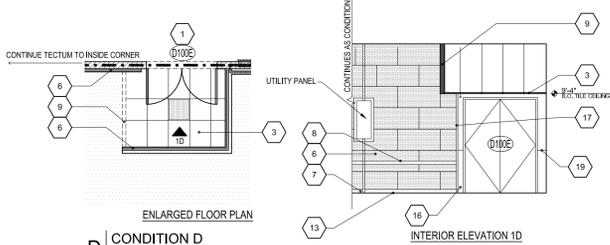
C CONDITION C
SCALE: 1/8" = 1'-0"
ENLARGED FLOOR PLAN



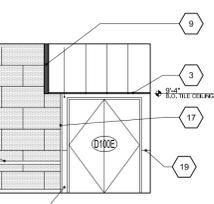
INTERIOR ELEVATION 1C



PHOTOGRAPH



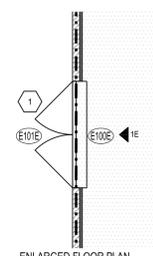
D CONDITION D
SCALE: 1/8" = 1'-0"
ENLARGED FLOOR PLAN



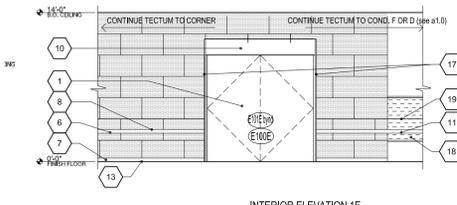
INTERIOR ELEVATION 1D



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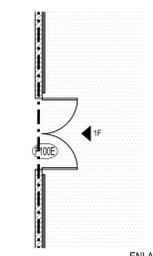
ENLARGED FLOOR PLAN



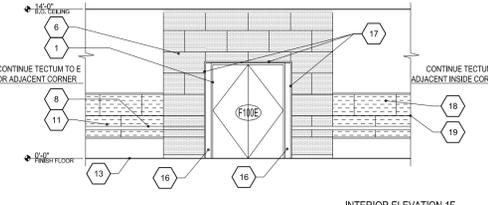
INTERIOR ELEVATION 1E



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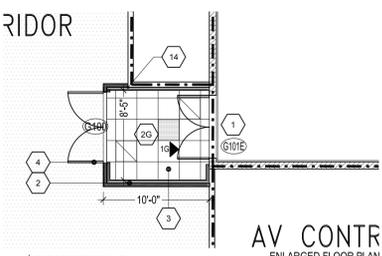
ENLARGED FLOOR PLAN



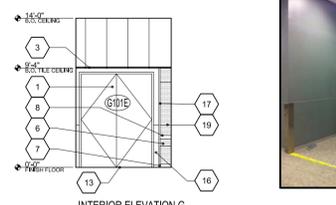
INTERIOR ELEVATION 1F



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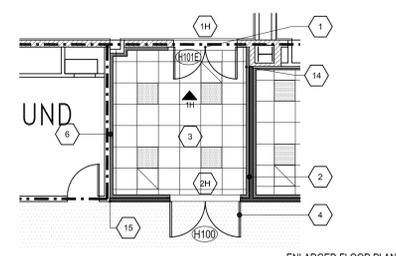
G CONDITION G
SCALE: 1/8" = 1'-0"
ENLARGED FLOOR PLAN



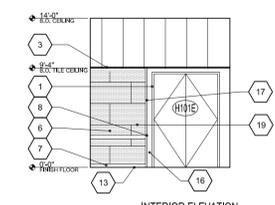
INTERIOR ELEVATION G



PHOTOGRAPH



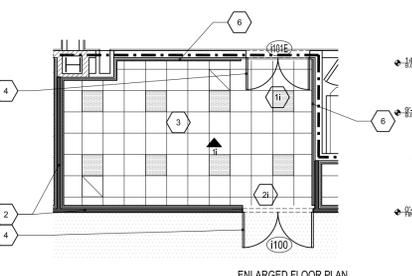
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SCALE: 1/8" = 1'-0"
ENLARGED FLOOR PLAN



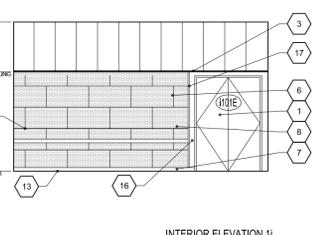
INTERIOR ELEVATION



PHOTOGRAPH



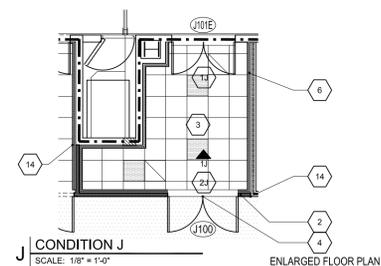
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ENLARGED FLOOR PLAN



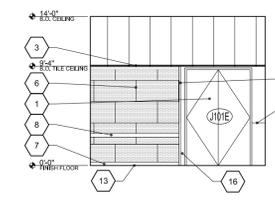
INTERIOR ELEVATION 1I



PHOTOGRAPH



J CONDITION J
SCALE: 1/8" = 1'-0"
ENLARGED FLOOR PLAN



INTERIOR ELEVATION



PHOTOGRAPH



hatch+ulland owen architects
702 San Antonio Street
Austin, Texas 78701
T: 512.474.8548
F: 512.474.8643
www.huoaarchitects.com

Civil Engineer:
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Structural Engineer:
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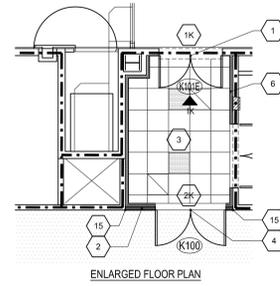
Mechanical, Electrical and Plumbing Engineer:
Encotech Engineering Consultants
8500 Bluffstone Cove, Suite B-103
Austin, Texas
(512) 338-1101 x 107
Consultant:
BAI - Andy Miller, Acoustician
4006 Speedway
Austin, TX 78751
512-476-3464

**Austin Convention Center
Acoustics Upgrade**
500 E. Cesar Chavez St., Austin, TX 78701

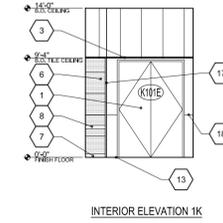


ISSUE DATES:	date	ISSUE
1	02.23.16	ADDENDUM 1

ENLARGED PLANS & INT. ELEVATIONS
TYP. CONDITIONS AT SERVICE CORRIDORS
Addendum #1
A1.1



K | CONDITION K
SCALE: 1/8" = 1'-0"

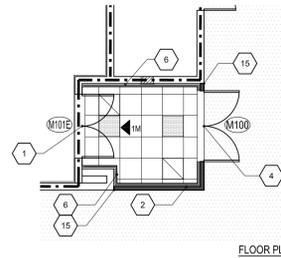


INTERIOR ELEVATION 1K

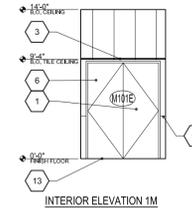


PHOTOGRAPH

- One Hour Rated Wall (UL U917) - - - - -
- Keynotes**
- Existing Door and frame to receive enhanced hardware -See HW schedule
 - New Insulated GWB walls with tectum panels, extend up to B.O. existing ceiling -EL. 14'-0" - See 1/A1.3, face of new walls to align with face of existing walls.
 - 2x2 Acoustical Lay in Ceiling-lighting as specified
 - New Steel Door and Frame with enhanced hardware -See door schedule
 - Suspended Stud wall
 - Tectum panels attached to existing walls, see drawing 1/A1.3
 - Base
 - Resilient Cart Rail
 - Furr down for suspended ceiling
 - Overhead door See schedule
 - Reuse existing convention center tectum panels
 - Remove existing Tectum panels and store for reuse as indicated
 - Add Alternate-replace carpet in airlock areas with new high traffic carpet tiles and rubber thresholds
 - Tectum faces to align
 - Align walls
 - Keep 6" clear from door jamb to trim (See dwg 12/A1.3)
 - Painted 2x Return trim (see 2,3B,4B,12/A1.3)
 - Line Existing wainscot (typical at all existing corridor walls)



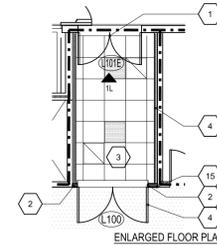
M | CONDITION M
SCALE: 1/8" = 1'-0"



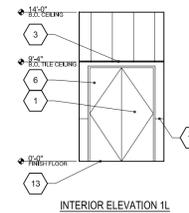
INTERIOR ELEVATION 1M



PHOTOGRAPH



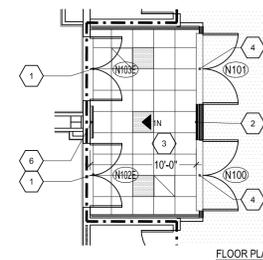
L | CONDITION L
SCALE: 1/8" = 1'-0"



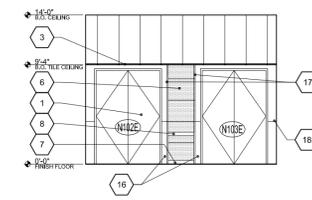
INTERIOR ELEVATION 1L



PHOTOGRAPH



N | CONDITION N
SCALE: 1/8" = 1'-0"



INTERIOR ELEVATION 1N



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and Plumbing Engineer:
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Consultant:
BAI - Andy Miller, Acoustician
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512-476-3464

**Austin Convention Center
Acoustics Upgrade**

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ISSUE DATES:

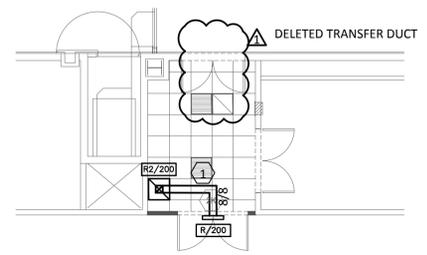
date	ISSUE
02.23.16	ADDENDUM 1
.....
.....

ENLARGED PLANS
& INT. ELEVATIONS

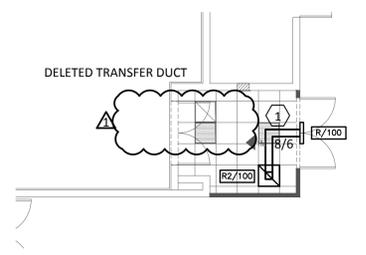
TYP. CONDITIONS AT
SERVICE CORRIDORS

A1.2

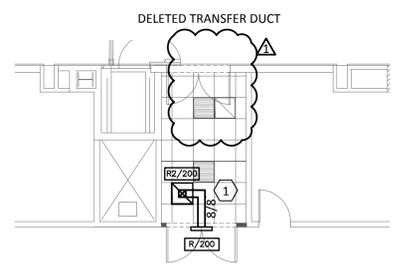
ISSUE DATES:	
date	issue
6.5.15	100% PERMIT
2.9.16	ADDENDUM 1



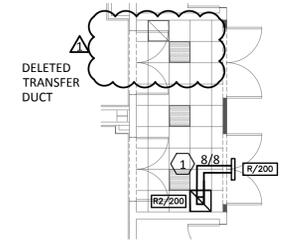
10 CONDITION K MECHANICAL PLAN
SCALE: 1/8" = 1'-0"



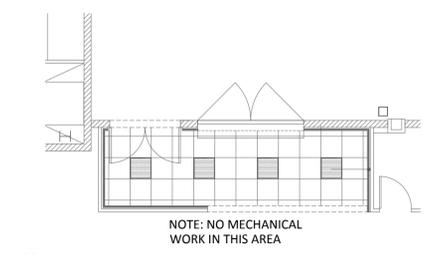
7 CONDITION M MECHANICAL PLAN
SCALE: 1/8" = 1'-0"



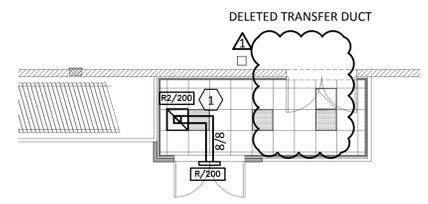
6 CONDITION L MECHANICAL PLAN
SCALE: 1/8" = 1'-0"



3 CONDITION N MECHANICAL PLAN
SCALE: 1/8" = 1'-0"

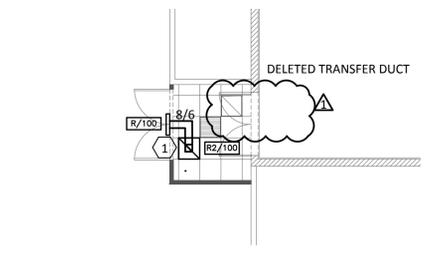


12 CONDITION A MECHANICAL PLAN
SCALE: 1/8" = 1'-0"

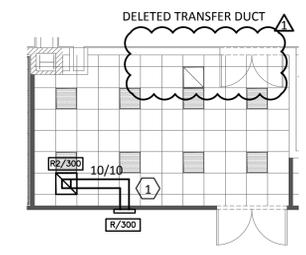


9 CONDITION C MECHANICAL PLAN
SCALE: 1/8" = 1'-0"

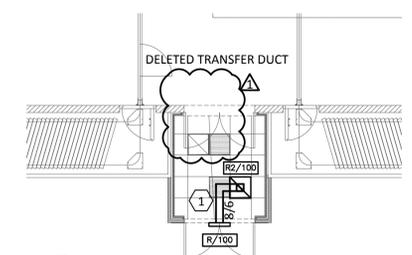
KEYED NOTES
1. PROVIDE AND INSTALL NEW INTERNALLY LINED RETURN AIR TRANSFER DUCT AS SHOWN. SEE DETAIL ON SHEET M4.1 FOR DETAILS.



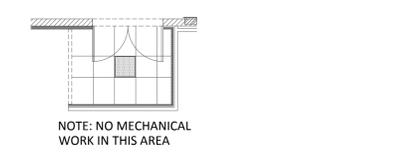
5 CONDITION G MECHANICAL PLAN
SCALE: 1/8" = 1'-0"



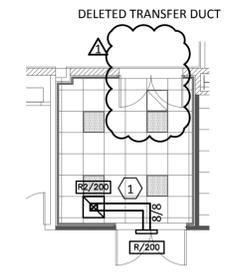
2 CONDITION I MECHANICAL PLAN
SCALE: 1/8" = 1'-0"



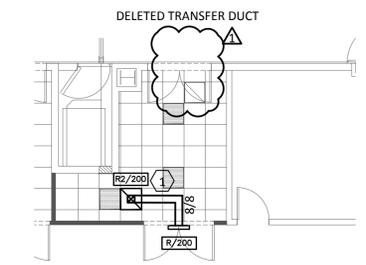
11 CONDITION B MECHANICAL PLAN
SCALE: 1/8" = 1'-0"



8 CONDITION D MECHANICAL PLAN
SCALE: 1/8" = 1'-0"



4 CONDITION H MECHANICAL PLAN
SCALE: 1/8" = 1'-0"



1 CONDITION J MECHANICAL PLAN
SCALE: 1/8" = 1'-0"