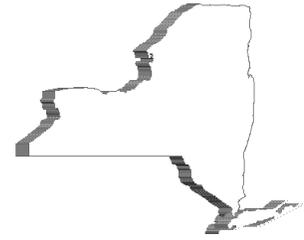




STATE OF NEW YORK
OFFICE OF GENERAL SERVICES
DESIGN AND CONSTRUCTION GROUP
THE GOVERNOR NELSON A. ROCKEFELLER
EMPIRE STATE PLAZA
ALBANY, NY 12242



ADDENDUM NO. 1 TO PROJECT NO. 44342

**CONSTRUCTION WORK
UPGRADE CONCESSION STAND
INTERNAL REVENUE SERVICE BUILDING
1040 WAVERLY AVENUE
HOLTSVILLE, NEW YORK 11742**

April 16, 2012

NOTE: This Addendum forms a part of the Contract Documents. Insert it in the Project Manual. Acknowledge receipt of this Addendum in the space provided on the Bid Form.

SPECIFICATIONS GROUP

1. Page 0011000 – 1, Paragraph 1.02 A, Add the following Subparagraph:
 - “5. Homeland Security application process: Coordinate with the building manager to apply for Homeland Security clearance to work in the building. Complete the application process within ten (10) days of Contract award. The application approval process can be lengthy and may take up to four months.”
2. DOCUMENT 078400 FIRESTOPPING: Add the accompanying document (pages 078400 – 1 thru 078400 - 6) to the Project Manual.
3. DOCUMENT 083113 ACCESS DOORS: Add the accompanying document (pages 083113 - 1 thru 083113 - 2) to the Project Manual.

DRAWINGS

4. Revised Drawing:
 - a. Drawing No. A-101, noted “ADDENDUM #1 – 04/16/12” accompanies this Addendum and supercedes the same numbered originally issued drawing.

END OF ADDENDUM

James Dirolf, P.E.
Director of Design

SECTION 078400

FIRESTOPPING

PART 1 GENERAL

1.01 REFERENCES

- A. UL 1479 Fire Tests of Through-Penetration Firestops.
- B. ASTM E 814 Method of Fire Tests of Through-Penetration Fire Stops.

1.02 DEFINITIONS

- A. UL Fire Resistance Directory: Product directory published yearly, with supplements, by Underwriters Laboratories Inc., containing listings and classifications in effect as of the published date for product categories covered by UL.
- B. Inchcape Directory of Listed Products: Product directory published yearly by Inchcape Testing Services containing listings which reflect certifications granted for materials, products, systems and equipment which have been tested by Inchcape Testing Services to recognized governing standards.
- C. Omega Point Laboratories Listings Directory: Product Directory published yearly by Omega Point Laboratories, Inc. containing listed building products, materials, and assemblies which have been tested by Omega Point Laboratories to recognized governing standards.
- D. Factory Mutual Approval Guide: Product directory published yearly, with supplements, by Factory Mutual Research Corp., containing listed building products, materials, and assemblies which have been tested by Factory Mutual Research Corp., to recognized governing standards.
- E. F Rating: Prohibits flame passage through the system and requires acceptable hose stream test performance.
- F. T Rating: Prohibits flame passage through the system and requires the maximum temperature rise on the unexposed surface of the wall or floor assembly, on the penetrating item and on the fill material not to exceed 325 degrees F above ambient, and requires acceptable hose stream test performance.
- G. Company Field Advisor: An employee of the Company which lists and markets the primary components of the system under their name who is certified in writing by the Company to be technically qualified in design, installation, and servicing of the required products or an employee of an organization certified by the foregoing Company to be technically qualified in design, installation and servicing of the required products. Personnel involved solely in sales do not qualify.

1.03 DESIGN REQUIREMENTS

- A. Devices and materials shall meet the hourly fire resistance ratings required by the Project as determined by UL 1479, or ASTM E 814 and be listed and detailed in the UL Fire Resistance Directory, Inchcape Directory of Listed Products, Factory Mutual Approval Guide, or the Omega Point Laboratories Listings Directory.
 - 1. Exception: Where no listed designs exist that meet the requirements of a specific project condition, submit details and manufacturer's written recommendations for a design meeting the requirements. Include evidence of engineering judgement and extrapolation from listed designs.

1.04 SUBMITTALS

- A. Submittals Package: Submit the following items specified below the same time as a package:
 - 1. Product Data.
 - 2. Samples.
 - 3. Quality Control Submittals.
- B. Product Data: Catalog sheets, specifications and installation instructions for each firestop device and material.
 - 1. Indicate design number for each firestop proposed to be used which is detailed in the UL Fire Resistance Directory, Inchcape Directory of Listed Products, Factory Mutual Approval Guide, or the Omega Point Laboratories Listings Directory.
 - 2. State the specific locations where each firestop system is proposed to be installed.
- C. Samples: One of each product if requested.
- D. Quality Control Submittals:
 - 1. Design Data: Show details and include engineering information and manufacturer's written recommendations required under Design Requirements Article for each proposed firestop if other than a design detailed in the UL Fire Resistance Directory, Inchcape Directory of Listed Products, Factory Mutual Approval Guide, or the Omega Point Laboratories Listings Directory.
 - a. State the specific locations where each firestop is proposed to be installed.
 - 2. Installer's Qualifications Data:
 - a. Name of each person who will be performing the Work and their employer's name, business address and telephone number.
 - b. Names and addresses of 3 similar projects that each person has worked on during the past 5 years.
 - 3. Company Field Advisor Data:
 - a. Name, business address and telephone number of Company Field Advisor secured for the required services.

- b. Certified statement from the Company listing the qualifications of the Company Field Advisor, and listing of services and each product specifically listed for this Project for which Company Field Advisor is given authorization by the Company to render advice.

1.05 QUALITY ASSURANCE

- A. **Installer Qualifications:** The persons installing the firestopping and their supervisor shall be personally experienced in firestop work and shall have been regularly employed by a company installing firestopping for a minimum of 3 years.
- B. **Container/Package Labels:** Include manufacturer's name and identifying product number, date of manufacturer, lot number, shelf life (if applicable), qualified testing and inspecting agency classification marking, curing time, and mixing instructions for multi-component materials.
- C. **Company Field Advisor:** Secure the services of a Company Field Advisor for the following:
 - 1. Render advice regarding suitability of firestopping materials and methods.
- D. **Field-Constructed Sample Installations:** Prior to installing firestopping, erect sample installations for each type through-penetration firestop system to verify selections made and to establish standard of quality and performance by which the firestopping work will be judged.
 - 1. Build sample installations to comply with the following requirements, using materials indicated for final installations.
 - a. Locate sample installations on site at locations where directed.
 - b. Obtain Director's Representative's acceptance of sample installations before start of firestopping installation.
 - c. Retain and maintain sample installations during construction in an undisturbed condition.
 - d. Accepted sample installations in an undisturbed condition at time of substantial completion of Project may become part of completed firestopping work.

1.06 DELIVERY, STORAGE, AND HANDLING

- A. Deliver firestopping materials to the Site in original, new unopened containers or packages bearing manufacturer's printed labels.
- B. Store and handle firestopping materials to prevent deterioration or damage due to moisture, temperature changes, contaminants, etc.

1.07 PROJECT CONDITIONS

- A. Environmental Requirements:
 - 1. Temperature: Do not install firestopping materials when ambient or substrate temperatures are outside limits permitted by manufacturer of firestopping materials.
 - 2. Humidity and Moisture: Do not install the Work of this Section under conditions that are detrimental to the application, curing, and performance of the materials.
 - 3. Ventilation: Provide sufficient ventilation wherever firestopping materials are installed in enclosed spaces. Follow manufacturer's recommendations.

1.08 SEQUENCING AND SCHEDULING

- A. Leave exposed those firestopping installations that are to be concealed behind other construction until the Director's Representative has examined each installation.

PART 2 PRODUCTS

2.01 FIRESTOPPING-GENERAL

- A. Through-Penetration Firestop Devices, Forming Materials, And Fill, Void or Cavity Materials: As listed in the UL Fire Resistance Directory, Inchcape Directory of Listed Products, Factory Mutual Approval Guide, or the Omega Point Laboratories Listings Directory.
 - 1. For firestopping exposed to moisture, furnish products that do not deteriorate when exposed to this condition.
 - 2. For firestopping systems exposed to view, furnish products with flame-spread values of less than 25 and smoke developed values less than 50, as determined per ASTM E 84.
 - 3. For penetrations for piping services below ambient temperature, furnish moisture-resistant through-penetration firestop systems.
 - 4. For penetrations involving insulated piping, furnish through-penetration firestop systems not requiring removal of insulation.
- B. Accessories: Components required to install fill materials as recommended by the firestopping manufacturer for particular approved fire rated system.
- C. Identification Labels:
 - 1. Furnished by fire stopping manufacturer of suitable material for permanent field identification of through-penetration firestops.
 - 2. Identify the following:
 - a. "WARNING - FIRESTOP MATERIAL".
 - b. Company Name.
 - c. Product Catalog number.
 - d. F rating.
 - e. T rating, if available.

3. Field fabricated labels are not acceptable.

PART 3 EXECUTION

3.01 EXAMINATION

- A. Examine existing through-penetrations of floors, walls, partitions, ceilings and roofs in the Work areas.
- B. Where firestopping is missing or not intact, submit a written report to the Director's Representative describing the existing conditions.

3.02 PREPARATION

- A. Clean out openings immediately before installation of through-penetration firestopping. Comply with recommendations of firestopping manufacturer and the following requirements:
 1. Remove foreign materials from surfaces of openings, and from penetrating items that could interfere with adhesion of firestopping.
 2. Clean opening and penetrating items to produce clean, sound surfaces capable of developing optimum bond with firestopping. Remove loose particles remaining from cleaning operation.
 3. Remove laitance and form release agents from concrete.
- B. Protection:
 1. Protect surfaces adjacent to through-penetration firestops with non-staining removable masking tape or other suitable covering to prevent firestopping from contacting adjoining surfaces that will remain exposed upon completion of Work and that would otherwise be permanently stained or damaged by such contact or that would be caused by cleaning methods used to remove smears from firestopping materials.
- C. Substrate Priming:
 1. Prime substrates in accordance with the firestopping manufacturer's printed installation instructions using recommended products and methods.
 2. Do not allow primer to spill or migrate onto adjoining exposed surfaces.

3.03 INSTALLATION OF THROUGH PENETRATION FIRESTOPS

- A. Use through-penetration firestop devices, forming materials, and fill, void or cavity materials to form through-penetration firestops to prevent the passage of flame, and limit temperature rise of the unexposed surface as detailed in the UL Fire Resistance Directory, Inchcape Directory of Listed Products, Factory Mutual Approval Guide, or the Omega Point Laboratories Listings Directory.

1. Where applicable design is not detailed in the Directories, use forming materials and fill, void or cavity material to form through-penetration firestop in accordance with approved printed details and installation instructions from the company producing the forming materials and fill, void or cavity material.
 2. If the construction type(s) of the building cannot be determined, provide firestopping with fire resistance ratings as specified in the Building Code of New York State, Tables 720.1(1), 720.1(2), 720.1(3), and 302.3.2.
- B. Provide through-penetration firestop systems with F ratings which shall equal or exceed the fire resistance rating of the penetrated building construction.
- C. Firestop through-penetrations associated with the new Work.
- D. Permanently affix label at each firestop. Use adhesive compatible with surface construction at firestop location.

3.04 CLEANING

- A. Clean off excess fill materials and sealants adjacent to penetrations by methods and cleaning materials recommended by manufacturers of firestopping products and of products in which penetrations occur.
- B. Remove masking tape as soon as practical so as not to disturb the firestopping's bond with substrate.
- C. Protect firestopping during and after curing period from contact with contaminating substances, or damage resulting from adjacent Work.
- D. Cut out and remove damaged or deteriorated firestopping immediately, and install new materials as specified.

END OF SECTION

SECTION 083113

ACCESS DOORS

PART 1 GENERAL

1.01 RELATED WORK SPECIFIED ELSEWHERE

- A. Cylinders for Fire Rated Access Doors: Section 087100.

1.02 SUBMITTALS

- A. Product Data: Catalog sheets, specifications, and installation instructions.

PART 2 PRODUCTS

2.01 NON-FIRE RATED ACCESS DOORS FOR WALLS AND CEILINGS

- A. Frames: Minimum 16 gage steel.
 - 1. Flange: Integral exposed flange not less than 3/4 inch wide around the perimeter.
- B. Door Panel: Flush type, minimum 14 gage steel.
 - 1. Hinges: Concealed type set to open a minimum of 135 degrees; continuous type, or sufficient number to support the door size.
 - 2. Finish: Factory-applied rust inhibitive baked enamel or primer over phosphate treated steel.
- C. Cam Locks: Flush, screwdriver operated; sufficient number to hold door panel in flush, smooth plane when closed.

2.02 FABRICATION

- A. Assemble access doors as integral units complete with all parts and ready for installation. Fabricate units of continuous welded steel construction unless otherwise indicated or specified. Grind welds smooth and flush with adjacent surfaces. Anchorage devices shall be of size and type required to secure access doors to types of supports indicated on the Drawings.
 - 1. Allowable Size Variations: Manufacturer's standard size units which vary slightly from the sizes indicated may be acceptable, subject to the approval of the Director.

PART 3 EXECUTION

3.01 INSTALLATION

- A. Install the access doors in accordance with the manufacturer's printed installation instructions, except as shown or specified otherwise.
- B. Coordinate access door installation with installation of supporting construction.
- C. Set units accurately in position and securely attach to supports with face panel plumb or level in relation to adjoining finish surface.

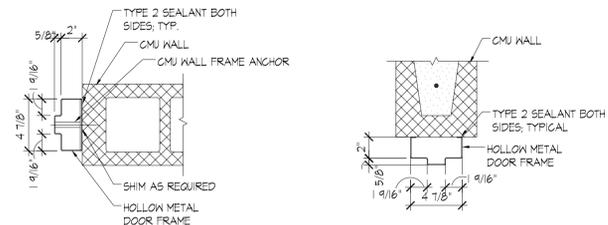
3.02 ADJUSTING

- A. Adjust hardware and doors for proper operation.

3.03 SCHEDULE

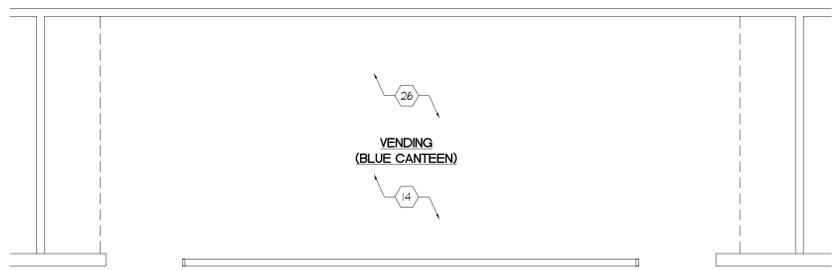
- A. Provide non-fire rated access doors in non-fire rated construction and fire rated access doors in fire rated construction.

END OF SECTION



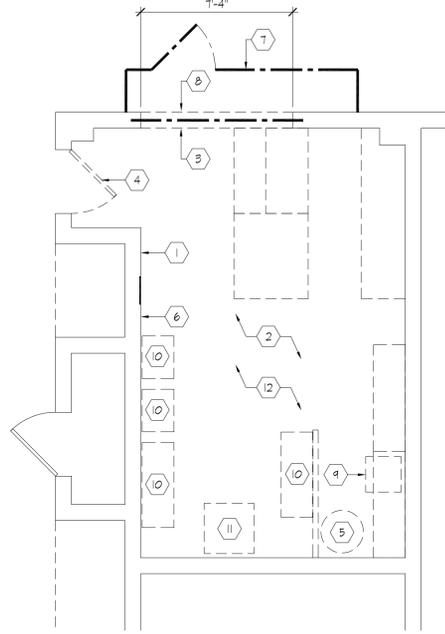
L1 HEAD/JAMB DETAIL

11/2" = 1'-0"



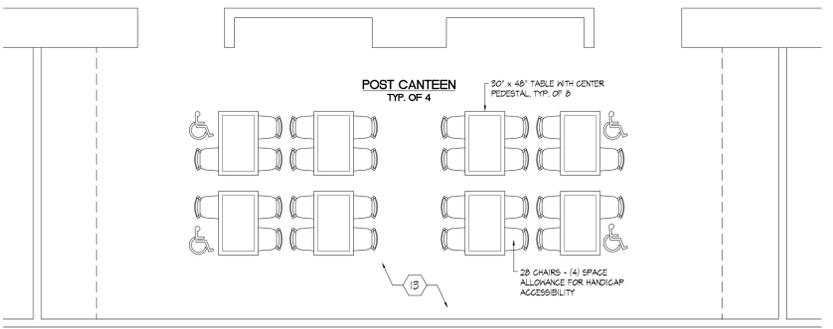
J1 FLOOR PLAN - BLUE CANTEEN

3/16" = 1'-0"



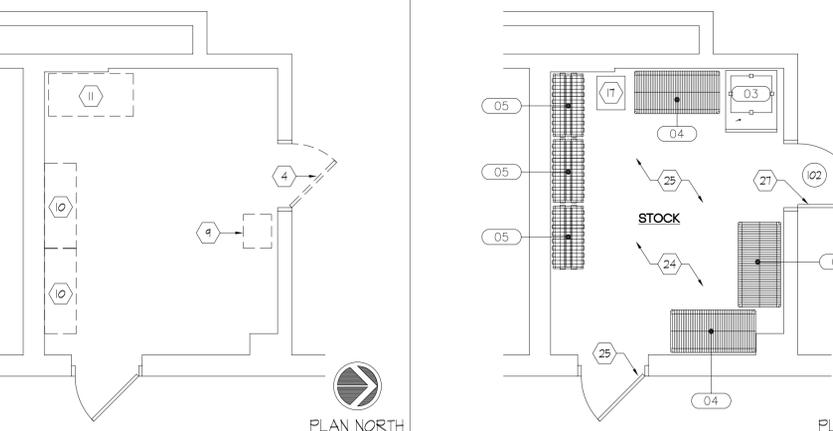
J7 REMOVALS PLAN

1/4" = 1'-0"



D1 FLOOR PLAN - POST CANTEEN

3/16" = 1'-0"

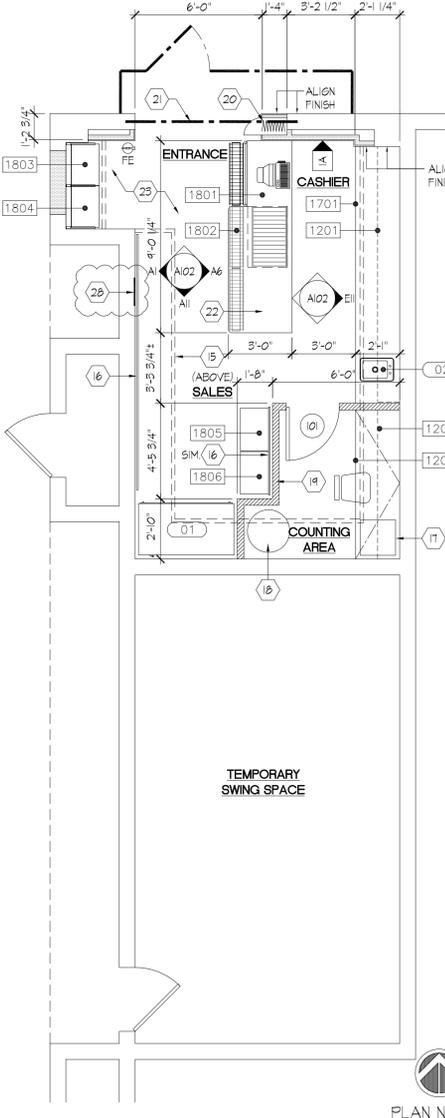


A1 REMOVALS PLAN

1/4" = 1'-0"

A4 FLOOR PLAN

1/4" = 1'-0"



A7 FLOOR PLAN

1/4" = 1'-0"

GENERAL REMOVAL NOTES

1. ALL DIMENSIONS INDICATED ON THE DRAWING ARE APPROXIMATE. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND REPORT ANY DISCREPANCIES TO THE DIRECTOR'S REPRESENTATIVE IN WRITING PRIOR TO STARTING OF WORK.
2. THE CONTRACTOR SHALL PROTECT ALL WALLS OR FEATURES THAT ARE NOT SCHEDULED TO BE REMOVED. REPAIR AND/OR REPLACE ALL WALLS OR FEATURES DAMAGED DURING THE PROCESS OF DEMOLITION AND NEW CONSTRUCTION.
3. REFER TO MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR ADDITIONAL REMOVALS INFORMATION NOT INDICATED ON THIS DRAWING.
4. REMOVE SECTIONS OF EXISTING NON-STRUCTURAL CONSTRUCTION AS REQUIRED, WHETHER INDICATED OR OTHERWISE, TO ACCOMMODATE NEW CONSTRUCTION WITH THE APPROVAL OF THE DIRECTOR'S REPRESENTATIVE.
5. PROPERLY DISPOSE ALL ITEMS REMOVED DURING DEMOLITION UNLESS OTHERWISE INDICATED OR DIRECTED BY THE DIRECTOR'S REPRESENTATIVE.
6. SHORE EXISTING CONSTRUCTION FOR DEMOLITION AND REMOVALS AS REQUIRED.
7. CONTRACTOR SHALL NOTIFY THE DIRECTOR'S REPRESENTATIVE IN WRITING IN THE EVENT OF UNANTICIPATED CONDITIONS ENCOUNTERED DURING DEMOLITION WHICH MAY CONFLICT WITH THE INTENDED FUNCTION OR DESIGN. DO NOT PROCEED WITH REMOVAL OF MATERIALS NOT INDICATED ON THE CONTRACT DOCUMENTS WITHOUT WRITTEN AUTHORIZATION FROM THE DIRECTOR'S REPRESENTATIVE.
8. ROOM NAMES AND NUMBERS AS SHOWN DO NOT NECESSARILY CORRESPOND TO EXISTING DESIGNATIONS AND ARE FOR REFERENCE PURPOSES ONLY.

KEYED REMOVAL NOTES

- 1 EXISTING CONSTRUCTION TO REMAIN, TYPICAL UNLESS NOTED OTHERWISE. PATCH ALL EXISTING WALL SURFACES DAMAGED OR DISRUPTED AS A RESULT OF THE WORK OF THIS CONTRACT AND PAINT TO MATCH ADJACENT.
- 2 REMOVE EXISTING EQUIPMENT, CASEWORK, SHELVING, DISPLAY MILLWORK, ETC. RELOCATE IDENTIFIED COMPONENTS TO TEMPORARY SWING SPACE ROOM 102. REMOVE AND DISPOSE ALL COMPONENTS IN TEMPORARY SWING SPACE NOT SCHEDULED TO BE REUSED UPON COMPLETION OF NEW WORK IN ROOM 101.
- 3 REMOVE EXISTING WALL CONSTRUCTION AS REQUIRED FOR NEW DOOR ROUGH OPENING.
- 4 REMOVE EXISTING DOOR AND FRAME.
- 5 REMOVE EXISTING COIN SEPARATOR. SALVAGE FOR REINSTALLATION.
- 6 REMOVE EXISTING WALL BASE, TYPICAL. EXISTING FLOOR TILE TO REMAIN.
- 7 PROVIDE TEMPORARY 5/8" METAL STUD/ 5/8" GYPSUM BOARD PARTITION WITH 44" WIDE DOOR AT OPENING TO NEW STORE. PAINT TO MATCH ADJACENT WALLS. WALL SHALL BE ADEQUATELY SUPPORTED AND FREESTANDING. PENETRATIONS OF EXISTING FLOOR, WALL AND CEILING FINISHES WILL NOT BE ALLOWED. REMOVE TEMPORARY PARTITION ON COMPLETION OF WORK AND CLEAN EXISTING ADJACENT WALL, CEILING AND FLOOR FINISHES AS REQUIRED.
- 8 REMOVE EXISTING WALL BASE AND WALL MOUNTED ITEMS AS REQUIRED FOR NEW DOOR OPENING. REINSTALL WALL MOUNTED ITEMS IN NEW LOCATION AS DIRECTED BY DIRECTOR'S REPRESENTATIVE.
- 9 REMOVE EXISTING SAFE. SALVAGE FOR REINSTALLATION.
- 10 REMOVE EXISTING SHELVING, DISPLAY RACKS, ETC., TYP.
- 11 REMOVE EXISTING REFRIGERATED MERCHANDISER.
- 12 EXISTING SUSPENDED ACOUSTICAL CEILING SYSTEM TO REMAIN.
- 13 REMOVE EXISTING TABLES AND CHAIRS.
- 14 REMOVE EXISTING CHAIRS.

GENERAL NOTES

1. ALL DIMENSIONS ARE TO THE FACE OF FRAMING AT NEW CONSTRUCTION, AND TO THE FACE OF EXISTING CONSTRUCTION UNLESS NOTED OTHERWISE.
2. PLUS/MINUS (+) NOTATIONS ARE USED IN DIMENSION STRINGS TO ACCOUNT FOR VARIATIONS IN DRAWINGS AND FIELD CONDITIONS. VERIFY ALL PLUS/MINUS (+) DIMENSIONS DURING WORK, AND NOTIFY THE DIRECTOR'S REPRESENTATIVE IN WRITING OF ANY DISCREPANCY OR NECESSARY MODIFICATIONS PRIOR TO PROCEEDING WITH CONSTRUCTION.
3. WHERE NON-FIRE RATED WALL CONSTRUCTION RESULTS IN NON-ACCESSIBLE SPACE, OMIT WALL FINISH (GYPSUM WALL BOARD) ON NON-ACCESSIBLE SIDE.
4. THE DRAWINGS INDICATE A COMPLETE SCOPE OF WORK. DETAILS SHOWN ARE TYPICAL. SIMILAR DETAILS APPLY TO SIMILAR CONDITIONS UNLESS OTHERWISE INDICATED.
5. WHERE REMOVALS RESULT IN UNFINISHED OPENINGS, HOLES, OR SIMILAR IRREGULARITIES AT WALLS, FLOORS OR CEILING, PATCH AND REPAIR SURFACES TO MATCH ADJACENT FINISH SURFACES.
6. PROVIDE SOLID WOOD BLOCKING IN NEW WALLS AS REQUIRED FOR PROPER INSTALLATION OF CASEWORK, FIXTURES, FINISH TRIM, SHELVING STANDARDS, SIGNAGE, MENU SYSTEMS, ETC.
7. WHERE EXISTING CONSTRUCTION IS BEING INFILLED WITH NEW CONSTRUCTION, ALIGN SURFACES OF NEW CONSTRUCTION WITH EXISTING CONSTRUCTION AND FINISH TO MATCH THE ADJACENT DESIGNATIONS AND ARE FOR REFERENCE PURPOSES ONLY.
8. ROOM NAMES AND NUMBERS AS SHOWN DO NOT NECESSARILY CORRESPOND TO EXISTING DESIGNATIONS AND ARE FOR REFERENCE PURPOSES ONLY.
9. ALL DIMENSIONS LOCATING MILLWORK AND/OR CASEWORK AND OPENINGS IN THE MILLWORK ARE FROM FINISH SURFACE.
10. REFER TO FOOD SERVICE EQUIPMENT DRAWINGS AND MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR EQUIPMENT TYPES, LOCATIONS AND UTILITY REQUIREMENTS.
11. PATCH AND REPAIR ALL EXISTING WALL SURFACES SCHEDULED TO BE PAINTED PRIOR TO APPLYING FINISH.
12. HINGE JAMBS OF DOORS SHALL BE 4" FROM WALL CORNER WHERE DOORS ENTER ROOMS AT CORNERS UNLESS NOTED OTHERWISE.
13. ALL COUNTERTOP HEIGHTS SHALL BE 34" AFF. UNLESS NOTED OTHERWISE.
14. ANY PENETRATION THROUGH FIRE RESISTANCE RATED CONSTRUCTION SHALL BE FIRESTOPPED USING APPROVED FIRESTOP SYSTEM MEETING ASSEMBLY RATING REQUIREMENTS.
15. PROVIDE NSF APPROVED SEALANT AT COUNTERS AND FOOD SERVICE AREAS.
16. EXISTING VGT FLOOR TILES SHALL NOT BE PENETRATED. REFER TO 'PARTITION TYPE' FOR INFORMATION ON NEW WALL CONSTRUCTION.
17. REFER TO LEGEND FOR NEW DOOR & FRAME INFORMATION.

KEYED DRAWING NOTES

- 15 SLATWALL SOFFIT. SEE DETAIL E8/A102
- 16 SLATWALL MOUNTED ON FURRING. SEE DETAIL H5/A102
- 17 EXISTING SAFE
- 18 EXISTING COIN SEPARATOR
- 19 7'-6" HIGH SECURITY PARTITION WITH 2'-6"x6'-8" HM DOOR & FRAME, REFER TO ELEVATIONS.
- 20 SIDE LOADING FOLDING SECURITY GATE.
- 21 PRECAST REINFORCED CONCRETE LINTEL AT DOOR OPENING. EXTEND LINTEL MIN. 8" BEYOND OPENING ON BOTH SIDES. GROUT FULL ALL VOIDS IN THE FIRST 8" OF THE 8" CMU BLOCK ALONG BOTH SIDES OF OPENING.
- 22 SOLID SURFACE COUNTERTOP WITH 4" HIGH BACK AND SIDE SPLASHES WHERE COUNTERTOP ABUTS WALL SURFACE. SEE DETAIL E1/A102 AND SPECIFICATION SECTION 064000.
- 23 EXISTING RESILIENT FLOOR TILE TO REMAIN. NEW 4" HIGH RESILIENT BASE AT ALL EXPOSED WALLS. PARTITIONS AND IN 'TOE KICKS' OF BASE CABINETS. SEE SPECIFICATION SECTION 096519
- 24 PATCH EXISTING PLASTER CEILING AND PAINT
- 25 CLEAN, PATCH AND PAINT EXISTING WALLS. PAINT EXISTING AND NEW DOORS AND FRAMES
- 26 PROVIDE 32 NEW CHAIRS
- 27 3'-0" WIDE X 7'-0" HIGH HOLLOW METAL DOOR AND FRAME, ALSO SEE DETAIL K3/A102 & LI OF THIS SHEET. SEE NOTES ON SHEET A101 AND SPECIFICATION SECTIONS 08102 AND 081000
- 28 16"x16" ACCESS DOOR. COORDINATE WITH NEW PIPING. SEE M101 FOR ADDITIONAL INFORMATION.

EQUIPMENT SCHEDULE

Item No.	Qty	Equipment Category	Manufacturer	Model Number	Equip. Remarks
01	1	Display Case w/ "Beverage" Sign, Refrigerated	True Food Service	GDM-47	
02	1	Sink, Drop-In	Advance Tabco	DI-1-5	
03	1	Single Door, Freezer w/ Top Mounted Refrigeration System	True Food Service	TR1F-1S	
04	3	Shelving Kit, Wire - (4) Shelves; (4) 74" Posts	InterMetro Industries	2448BR	
05	3	Rack, Dunnage	InterMetro Industries	HP33C	

FIXTURE LEGEND

Item No.	Equipment Category	Equipment Remarks
1201	Custom Casework	Wall Hung Work Counter/Wall Cabinets/Etc
1701	Base Cabinets w/ Solid Surface Counter	
1801	Sales Counter Cabinetry	
1802	Shelving, Wire	
1803	Display Rack, Newspaper	
1804	Display Rack, Magazine	
1805	Display Rack, Medicine	
1806	Display Rack, Greeting Card	

FURNISHING

TABLE HEIGHT CHAIRS:
 MANUFACTURER: KI
 PRODUCT: STRIVE 44-LEG STACK CHAIR
 FEATURE: UPH SEAT/POLY BACK - NO ARMS
 FINISH: SUBMIT FULL RANGE SAMPLE TO BE SELECTED BY ARCHITECT
 QUANTITY: 144

TABLES (BASE & TOP):
 MANUFACTURER: KI
 PRODUCT (BASE): ATHENS AHS BASE - 30" DIA (PAINTED)
 PRODUCT (TOP): 30"x48" (STANDARD) LAMINATE TABLE TOP
 FINISH: SUBMIT FULL RANGE SAMPLE TO BE SELECTED BY ARCHITECT
 QUANTITY: 32

LEGEND

- EXISTING CONSTRUCTION TO REMAIN
- NEW FULL HEIGHT WALL CONSTRUCTION. SEE PARTITION TYPES THIS SHEET FOR ADDITIONAL INFORMATION.
- NEW PARTIAL HEIGHT WALL CONSTRUCTION. SEE PARTITION TYPES THIS SHEET FOR ADDITIONAL INFORMATION.
- EXISTING DOOR AND FRAME TO REMAIN
- REMOVE EXISTING DOOR AND FRAME
- NEW HM DOOR AND FRAME AS SCHEDULED:
 DOOR# 101: 2'-6" WIDE X 6'-8" HIGH, DOOR TYPE F, FRAME TYPE 1, HX GROUP 1
 DOOR# 102: 3' WIDE X 7' HIGH, DOOR TYPE FN, FRAME TYPE 1, HX GROUP 2
- PARTITION TYPE DESIGNATION
- ALIGN FINISH FACE OF NEW CONSTRUCTION WITH FINISH FACE OF EXISTING CONSTRUCTION
- BRACKET MOUNTED FIRE EXTINGUISHER

PAINT SCHEDULE

- P-1 WALLS, DOOR FRAMES, TRIM & SLATWALL DISPLAY FINISH
- P-2 DOORS
- P-3 SLATWALL SOFFIT FINISH

PARTITION TYPES

NOTE:
 ALL NEW METAL STUD WALL TRACK SHALL BE ATTACHED TO THE EXISTING VGT FLOOR TILE USING ACRYLIC STRUCTURAL ADHESIVE, LOCKTITE H8600 OR APPROVED EQUAL, FOR USE WITH GALVANIZED STEEL. THE MAX FINISH ON THE EXISTING VGT FLOOR TILE SHALL BE REMOVED IN THE AREAS WHERE THE ADHESIVE WILL BE USED. FOLLOW MANUFACTURERS WRITTEN INSTRUCTIONS FOR PREPARATION OF MATERIALS AND INSTALLATION.

1. 5/8" GYPSUM WALLBOARD EACH SIDE OF PARTITION (TYP.)
 2. METAL WALL STUD FRAMING SYSTEM

WALL TYPE	STUD SIZE	STUD GAUGE	STUD SPACING	GYPSUM BOARD TYPE	NO. GYPSUM LAYERS	FIRE RATING	NOTE
A	2 1/2"	25	16" o.c.	STANDARD	1	NONCOMBUSTIBLE	OMIT GNB ON NON-ACCESSIBLE SIDE



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PROJECT TITLE
UPGRADE CONCESSION STAND
INTERNAL REVENUE SERVICE BUILDING
HOLTSVILLE, NEW YORK

CLIENT
NYS OFF. OF CHILD AND FAMILY SERVICES
COMMISSION FOR THE BLIND
AND VISUALLY HANDICAPPED



Serving New York
 ANDREW M. CUOMO
 Governor
 ROANN M. DESTITO
 Commissioner
 JAMES M. DAVIES, A.L.A.
 Deputy Commissioner, Design and Construction

OGS PROJECT # 44342-C

DDA PROJECT # 11-006

Consultant

SYMB	ISSUED FOR	BY	DATE
	BID DOCUMENTS		03/28/12
	ADDENDUM #1		04/16/12

Drawn	Project Manager	P.I.C
MR	MR	DWD

SHEET TITLE
FLOOR PLAN /
DEMOLITION PLAN

SHEET NUMBER
A101