ENGINEERING DEPARTMENT

ADDENDUM TO THE CONTRACT

for the

Mendenhall Valley Public Library
Contract No. E14-051

ADDENDUM NO.: SEVEN

CURRENT DEADLINE FOR BIDS: April 9, 2014

PREVIOUS ADDENDA: SIX

ISSUED BY: City and Borough of Juneau
ENGINEERING DEPARTMENT
155 South Seward Street
Juneau, Alaska 99801

DATE ADDENDUM ISSUED: April 1, 2014

The following items of the contract are modified as herein indicated. All other items remain the same. This addendum has been issued and is posted online. Please refer to the CBJ Engineering Contracts Division webpage at: http://www.juneau.org/engineering_ftp/contracts/Contracts.php

PROJECT MANUAL:

Item No. 1 Section 084213 – ALUMINUM FRAMED ENTRANCES, PART 1 – GENERAL, 1.3, ALLOWANCES:

Delete in its entirety.

Item No. 2 SECTION 093000 – TILING, PART 2 – PRODUCTS, Article 2.2 TILE,

Paragraph A.4: ***Delete*** "matte".

Paragraph B.4: ***Delete*** "glazed".

Item No. 3 SECTION 093000 – TILING, PART 3 – EXECUTION, Article 3.8 SCHEDULE,

Paragraph A.1: ***Delete*** in its entirety and replace with the following:

1. CT-1: Daltile 4.25-inch x 4.25 inch ceramic tile. Where specified on drawings provide a mosaic of six colors (one field color and five highlight colors). Where no mosaic pattern specified provide field tile only:

   a. Field Tile: White, Group-1
   b. Highlight Color Tiles: Five colors selected by Architect from Group-4

Item No. 4 SECTION 095426 – LINEAR WOOD CEILINGS AND WALLS, PART 2 – PRODUCTS, Article 2.1,

Paragraph B, 1.b.: ***Change*** "Premium grade" ***to read*** "C and Better grade".

Paragraph B, 1.d.: ***Delete*** "Grade: Superior Grade"

Item No. 5 SECTION 113100 – RESIDENTIAL APPLIANCES, PART 2 PRODUCTS,

Add the following:

E. Dishwasher: Built-in

1. Product: Basis of Design BOSCH #500 Series Built-in Dishwasher

a. No. SHE65T52UC

2. Finish: Stainless steel.

3. Manufacturers:

a. Bosch;
b. or approved equal

Item No. 6 SECTION 115123 – LIBRARY SHELVING, PART 1 – GENERAL, 1.3 SUBMITTALS:

Add the following:

D. Stamped seismic calculations and design drawings for securing shelving as required to meet seismic codes. Seismic design to be performed by professional engineer licensed in State of Alaska.

Item No. 7 SECTION 115123 – LIBRARY SHELVING, PART 2 - PRODUCTS:

Add the following:

2.5 SHELVING:

A. Basis of Design Components

1. Type 1 ADMIN 121

a. Main Shelf Unit: Estey WA81100
b. Base Shelf Unit: Estey WA3610A
c. (7) Single-sided wall mounted units
d. (6) Adjustable Shelves at Main Shelf Unit
e. 36" W x 10" D x 84" H
f. BSN9 Book Dividers – 1 per shelf

2. Type 2 CHILDREN'S 116

   a. Main Shelf Unit: Estey # WA42100
   b. Base Shelf Unit: Estey # WSBA3620A (sloping base)
   c. (19) Double-sided free-standing units
   d. (2) Adjustable Shelves at Main Shelf Unit
   e. 36" W x 20" D x 42" H
   f. Canopy top brackets
   g. End panels at end of aisles
   h. BSN9 Book Dividers – 1 per shelf
   i. CBSS36 Offset Backstop – 1 per shelf level

3. Type 3 114 ALASKA

   a. Free-standing shelf unit:

      1) Main Self Unit: Estey # WA42100
      2) Sloping Base Shelf Unit: Estey # WSBA3620A (sloping base)
      3) (4) Double-sided free-standing units
      4) (2) Adjustable Shelves at Main Shelf Unit
      5) 36" W x 20" D x 42" H
      6) Canopy top brackets
      7) End panels at end of aisles
      8) BSN9 Book Dividers – 1 per shelf
      9) CBSS36 Offset Backstop – 1 per shelf level

   b. Wall-mounted units

      1) Main Shelf Unit: Estey # WF71100
      2) Sloping Base Shelf Unit: Estey # WSBA3610A
      3) (10) Single-sided
      4) (5) Adjustable Shelves at Main Shelf Unit
      5) 36" W x 10" D x 78" H
      6) BSN9 Book Dividers – 1 per shelf
      7) CBSS36 Offset Backstop – 1 per shelf level

4. Type 4 OPEN LIBRARY 107 – Main Shelving

   a. Main Shelf Unit: Estey # WA60100
   b. Base Shelf Unit: Estey# WSBA3620A
   c. (159) Double-sided free-standing units
   d. (4) Adjustable Shelves at Main Shelf Unit
   e. 36" W x 20" D x 60" H
   f. Canopy top brackets
   g. End panels at end of aisles
   h. BSN9 Book Dividers – 1 per shelf
   i. CBSS36 Offset Backstop – 1 per shelf level

5. Type 5 PERIODICALS 111 –

   a. Estey # WP71120

b. (10) Single-sided wall mounted units
c. 36” W x 12” D x 78” H

DRAWINGS:

Item No. 8 DRAWING SHEET A1.1 FURNITURE PLAN NOTES, NOTE 2:

Change note 2 to read:

“FREESTANDING FURNITURE LACKING AN IDENTIFIER IN ADMINISTRATION 121 IS OWNER FURNISHED OWNER INSTALLED. THESE ITEMS INCLUDE (7) WORKSTATIONS AND CHAIRS, A HEIGHT ADJUSTABLE WORK SURFACE, (4) DOUBLE-SIDED SHELVING UNITS, AND (2) SINGLE SIDED SHELVING UNITS.”

Add the following note 5:

“MOVEABLE BOOK BINS IN CHILDREN 116 ARE TO BE FURNISHED AND INSTALLED BY CONTRACTOR. BOOK BINS TO BE BY BOOKBINS, E-mail: bookbins@scicable.com, telephone: (320) 532-3982. PROVIDE THE FOLLOWING: (6) ORIGINAL BOOKBIN, (2) SIDEKICK WITH FINISHED BACK PANEL. BOOK BINS TO BE MAPLE WITH CASTERS.”

Add furniture identifier “T1” to table at intersection of grid line 17 and G.

Add furniture identifier “D2” to display shelving at one location in Children 116.

Add furniture identifier “D1” to display shelving at two locations in Teen 106.

Item No. 9 DRAWING SHEET A6.1 INTERIOR ELEVATIONS WC, REVISION 2:

Elevation 123 W ***Delete*** “CT-2 Reference 9/A6.2 for tile pattern key” and ***Replace*** with “CT-1”.

Elevation 123 S ***Add*** “CT-2 Reference 9/A6.2 for tile pattern key” at 24 inch wall return adjacent Lav-1. ***Add*** vertical line 24” from left side of elevation to define wall. ***Add*** Lav-1 on left side of elevation.

Elevation 124 S ***Add*** “CT-2 Reference 9/A6.2 for tile pattern key” at 24 inch wall return adjacent Lav-1.

Elevation 124 E ***Delete*** “CT-2 Reference 9/A6.2 for tile pattern key” and ***Replace*** with “CT-1”.

Item No. 10 DRAWING SHEET A6.2 INTERIOR ELEVATIONS WC, REVISION 2:

Detail 9 ***Delete*** “CT-2 TILE PATTERN KEY” and ***Replace*** with “CT-1 TILE PATTERN KEY”.

Item No. 11 DRAWING SHEET A6.5 INTERIOR ELEVATIONS, REVISION 2:

Add: INTERIOR ELEVATIONS 117 CIRC. NORTH ELEVATION”, attached.

Item No. 12 DRAWING SHEET A8.13, CASEWORK SECTIONS:

Add: 3B/A8.13 detail, attached.

Item No. 13 DRAWING SHEET A8.22 FIREPLACE – ALT 00

Add: Stair at Service 105 detail, attached.

Item No. 14 DRAWING SHEET A10.1 FINISH SCHEDULE

Delete: "SLR" at Storage 103 floor finish.

Item No. 15 DRAWING SHEET A10.2 DOOR & WINDOW SCHEDULES

Add: "GL-8" as Door Material at doors: 106 Teen, 109 Study, 110 Study, 112 Study, 113 Study, 115 Conference, 116 Children, 117A Children, as Frame Material.

Add: "Glass door integral to channel mounted frameless window system" as Remarks at doors: 106 Teen, 109 Study, 110 Study, 112 Study, 113 Study, 115 Conference, 116 Children, 117A Children, as Frame Material.

Item No. 16 DRAWING SHEET S6.3 PARTIAL FOUNDATION PLAN WEST WING

Add: A removable steel pipe guard rail on the west, north and east edges of the pit. The rail shall have a 2 inch standard pipe top rail and intermediate rail, 2 inch diameter standard pipe posts, a ¼ inch by 4 inch kick plate, post bases consisting of 3/8 inch x 8 inch x 12 inch plates bolted to the inside face of the pit wall and welded to a 2.75 inch outside diameter x 1/8 inch thick x 12 inch pipe sleeve. The rail shall be in sections with posts spaced no greater than 4 feet on center. Removable sections shall be no longer than 7 foot 6 inches long with the top rail terminated with vertical 2 inch diameter standard pipe members connected to the intermediate rail with 90 degree welded 90 degree elbows. Posts shall have a slide stop made of a 2.75" outside diameter x 1/8 inch thick x ¼ inch tall ring welded on both sides to the post with a 1/8 inch fillet all around. The top of the rail shall be at least 3'-6" above the top of the adjacent slab. The top of the intermediate rail shall be 1 foot-4 inches above the top of the adjacent slab. Weld posts to rails with 3/16 inch fillet welds, all around ground smooth. Weld the kick plate to the posts with a ¼ inch flared bevel groove weld each side of the post and so the top of the kick plate is 4.5 inches above the top of the slab. The anchor bolts shall be 5/8 inch diameter with 8 inches of embedment with the top two anchor bolts 4 inches from the top of the slab and the lower two bolts 10 inches from the top of the slab. Thicken the slab at the top of the wall to ensure bolt heads are within concrete and have 1.5 inches of cover. Place a No 3 bar bent in the shape of an inverted U with 16 inch vertical legs and an 8 inch horizontal leg at each bolted base with the horizontal leg above the top anchor bolts. Hot dip galvanize the rail components after fabrication. Anchor bolts shall be hot dip galvanized.

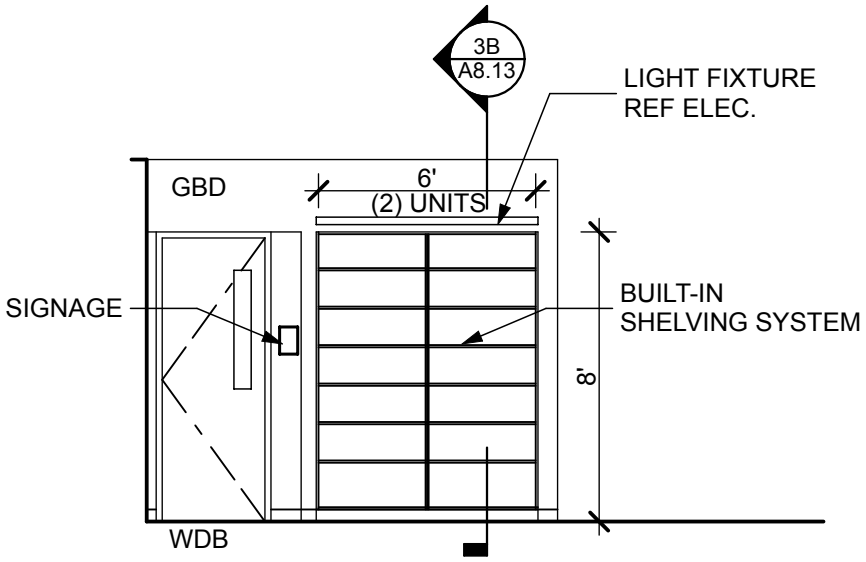
Item No. 17 DRAWING SHEET S7.8 SECTIONS AND DETAILS

Modify Detail 1 by adding a section cut bubble C/- that cuts the opening of the alternating tread stair from right to left and looking up the page. Flip the section cut bubble "D" on the left of the opening for the alternating tread stair and label "sim".

Modify Detail D by adding the note "(not at sim)" to the notes pertaining to the pipe rail and sleeve.

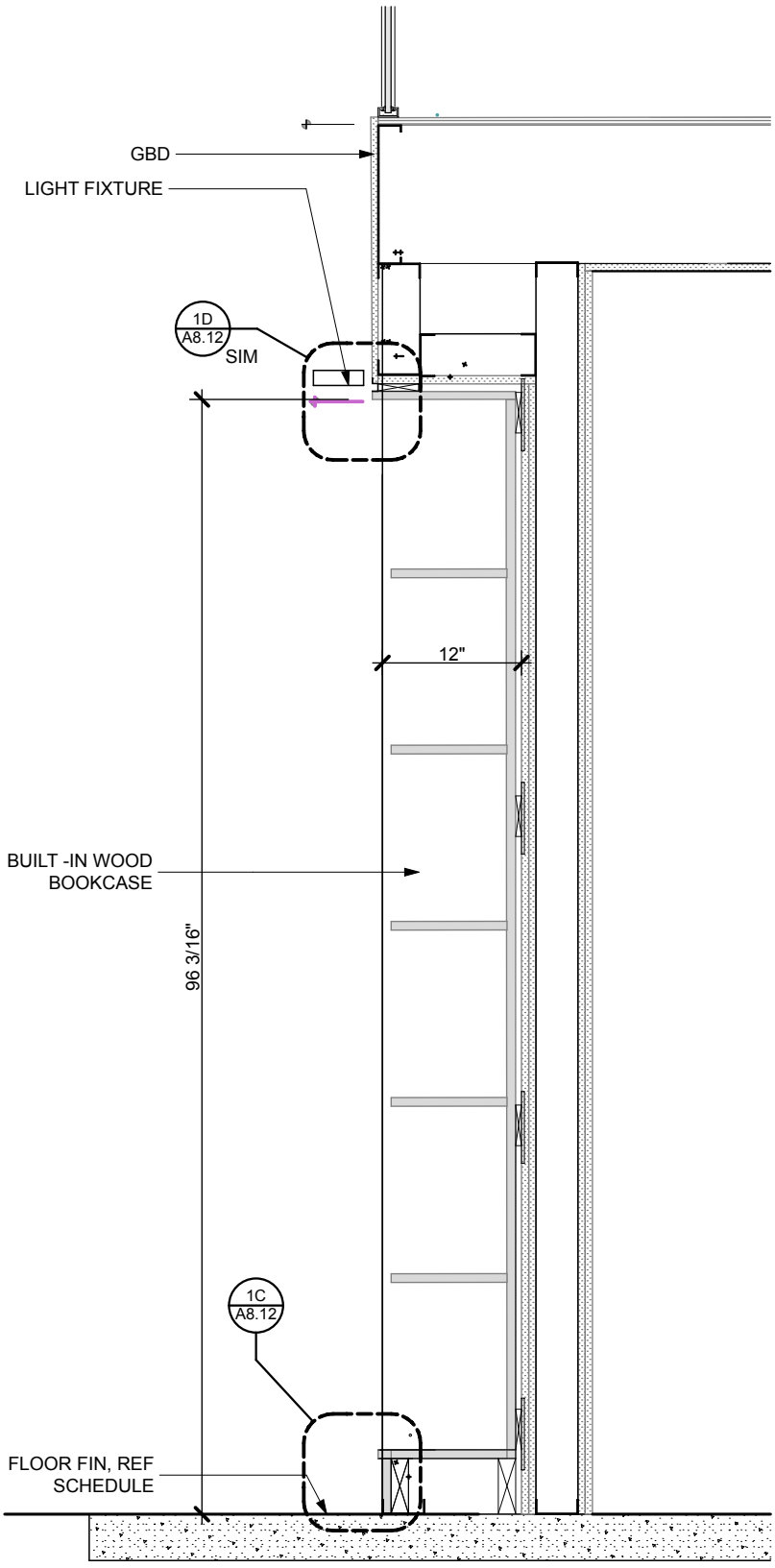
By: _____
Greg Smith,
Contract Administrator

Total number of pages contained within this Addendum: 9



LIBRARY 117 - CIRC WEST ELEVATION

2



3B SECTION - BUILT-IN BOOKCASE

SCALE: 3/4" = 1'-0"

2

3B/A8.13 REVISED

MENDENHALL VALLEY PUBLIC LIBRARY
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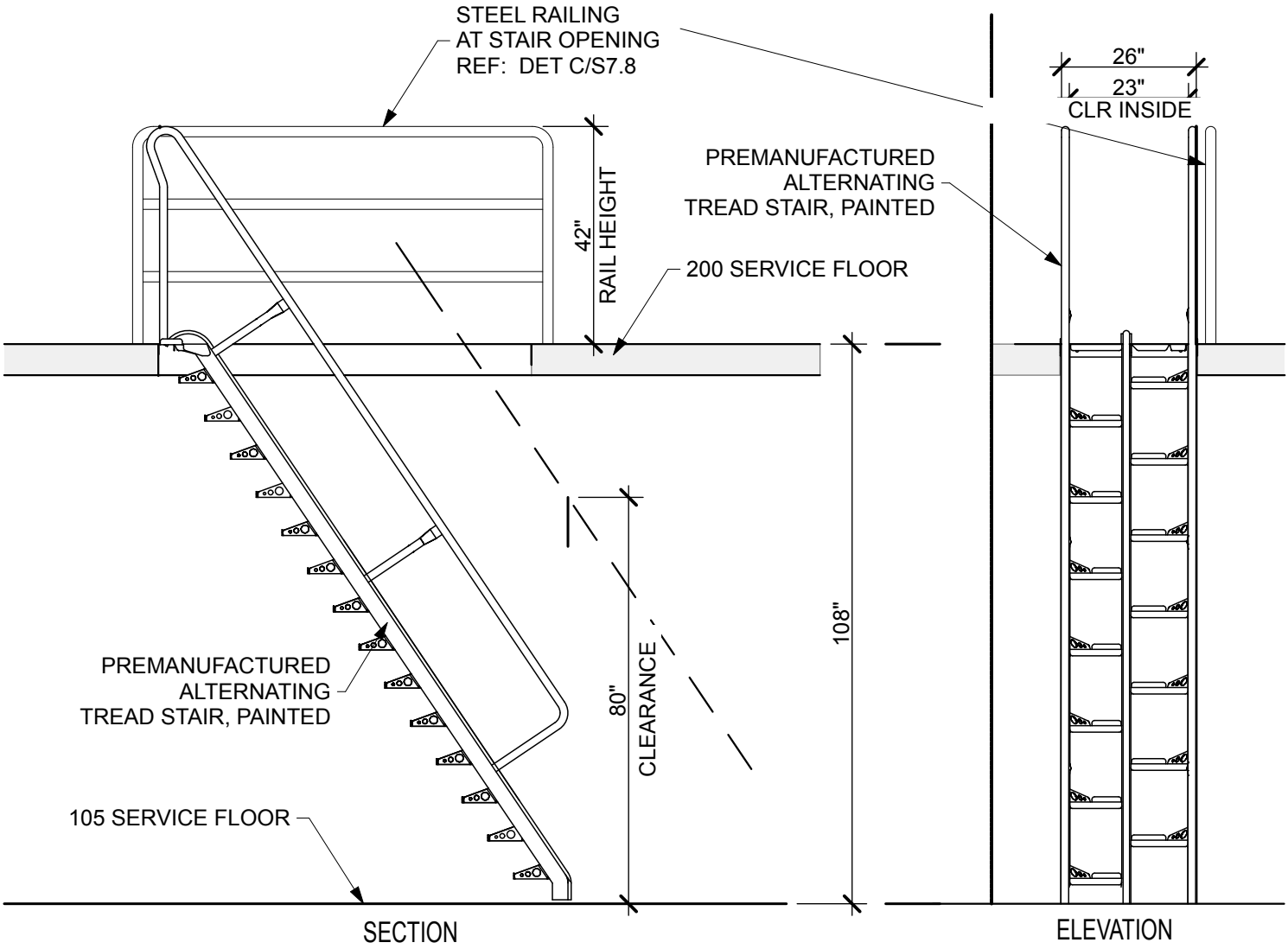
.2



3A STAIR AT SERVICE 105

SCALE: 3/8" = 1'-0"

2

N W

SERVICE STAIR

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