

DOCUMENT 00 01 10

TABLE OF CONTENTS

INTRODUCTORY INFORMATION

Document	Title
00 01 01	Title Page
00 01 07	Seals Page
00 01 10	Table of Contents
00 01 15	List of Drawings

BIDDING REQUIREMENTS

Document	Title
00 11 13	Advertisement for Bids
00 11 19	Instructions to Bidders
00 21 14	Bid Submittal Vicinity Map
00 21 15	Project Site Campus Map
00 31 19	Reports, Surveys and Existing Conditions
00 41 00	Bid Form
00 43 10	Indemnity and Release Agreement
00 43 13	Bond Accompanying Bid
00 43 25	Substitution Request
00 43 33	Schedule of Major Equipment and Materials Suppliers
00 43 36	Subcontractors List
00 43 45	Escrow Agreement for Security Deposit
00 45 00	Bidder Certifications
00 45 14	Key Personnel
00 45 19	Non-Collusion Affidavit

CONTRACTING REQUIREMENTS

Document	Title
00 50 00	Notice to Proceed
00 51 00	Notice of Award
00 51 01	Notice of Intent to Award for Construction
00 52 00	Agreement
00 61 00	Construction Performance Bond
00 62 00	Construction Labor and Material Payment Bond
00 65 36	Guaranty
00 65 73	Agreement and Release of Any and All Claims

CONDITIONS OF THE CONTRACT

Section	Title
00 71 00	General Conditions
00 73 00	Supplementary Conditions
00 73 17	Insurance
00 73 37	Apprenticeship Program
00 91 01	Addendum A (DSA Approved Drawings)

SPECIFICATIONS

Division 1 - General Requirements

Section	Title
01 10 00	Summary of Work
01 21 00	Allowance
01 23 00	Alternates
01 26 00	Modification Procedures
01 29 00	Measurement and Payment
01 31 19	Project Meetings
01 31 23	Web-based Project Management System
01 32 16	Progress Schedules and Reports
01 32 19	Submittal Procedures
01 35 00	Special Procedures
01 35 27	Project Labor Agreement
01 41 00	Regulatory Requirements
01 42 00	References and Definitions
01 45 23	Testing and Inspection
01 51 00	Temporary Facilities and Controls
01 56 00	Site Security and Safety
01 58 00	Project Identification and Signs
01 60 00	Product Requirements
01 74 00	Cleaning
01 76 01	Existing Underground Facilities
01 77 00	Contract Closeout
01 78 39	Project Record Documents

Division 2 and Above – Technical Requirements

Division 2 - Site Construction.....NOT USED

Division 3 - Concrete

Section 03 2000	Concrete Reinforcing
Section 03 3000	Cast-In-Place Concrete

Division 4 - Masonry NOT USED

Division 5 - Metals NOT USED

Division 6 - Wood and Plastics

- Section 06 1053 Miscellaneous Rough Carpentry
- Section 06 4023 Interior Architectural Woodwork
- Section 06 6400 Fiberglass Reinforced Plastic Wall Panels (FRP)
- Section 06 6500 Solid Polymer Fabrications

Division 7 - Thermal and Moisture Protection.....NOT USED

Division 8 – OpeningsNOT USED

Division 9 - Finishes

- Section 09 2216 Non-Structural Metal Framing
- Section 09 2900 Gypsum Board
- Section 09 3013 Ceramic Tile
- Section 09 9123 Interior Painting
- Section 09 8100 Acoustical Insulation

Division 10 - Specialties

- Section 10 2113 Toilet Compartments
- Section 10 2800 Toilet & Bath Accessories
- Section 10 5116 Phenolic Lockers (Owner Provide and Installed; Contractor Coordinate)

Division 11 - Equipment NOT USED

Division 12 - Furnishings NOT USED

Division 21 – Fire Suppression NOT USED

Division 22 – Plumbing NOT USED

Division 23 – Heating, Ventilation & Air Conditioning

- Section 23 3713 Air Outlets and Inlets

Division 25 – Building Management Systems (BMS) NOT USED

Division 26 – Electrical

- Section 26 0500 Common Work Results for Electrical
- Section 26 0923 Lighting Control Devices
- Section 26 5100 Interior Lighting

Division 27 – Telecommunications NOT USED

Division 28 – Electronic Safety & Security NOT USED

- Section 28 3100 Fire Detection and Alarm Systems
- Section 28 3111 Digital, Addressable Fire-Alarm Systems

Division 33 – Utilities NOT USED

END OF DOCUMENT

DOCUMENT 00 01 15

LIST OF DRAWINGS

All project drawings included in the set dated September 20, 2012, by Sally Swanson Architects, Inc, as approved by DSA under application No. 01-112844 with date of 9/20/2012.

END OF DOCUMENT

SECTION 00 91 01

ADDENDUM NO. A

SUMMARY

This document includes requirements that clarify or supersede portions of the Request for Proposal. This Addendum is a Contract Document.

General

The following changes, additions and deletions shall be made to the following document(s); all other conditions shall remain the same.

This Addendum forms a part of the current documents and modifies the Original Specifications, Plans and Drawings dated 8/31/2012. This Addendum applies to drawings and specifications sent under separate cover.

In case of conflict between drawings, Project Manual and this Addendum, this Addendum shall govern.

I. BID FORM

NA

II. AGREEMENT

NA

III. SPECIFICATIONS

Item	Reference	Description
1.	Table of Contents	Document 00 0110 - Table of Contents: Replace Table of Contents in its entirety. See attached.
2.	Document 00 01 15	Document 00 01 15 – List of Drawings: Replace document 00 01 15 in its entirety. See Attached.
3.	Section 00 91 01	Section 00 91 01 – Addendum No. A: Added new section. See attached.
4	Section 09 3013	Revise section 09 3013, Ceramic Tile, pages 5 and 6. See attached. Added specifications information under subsections : 2.3 Stone Thresholds 2.4 Tile backing panels 2.5 Waterproof Membrane 2.6 Crack-suppression membranes for thin-set tile installations

IV. DRAWINGS

Item	Reference	Description
1.	G0.1 through P 2.1	Replace original DSA Submittal drawings dated 08-31-2012, with DSA-approved DSA Backcheck/Addendum A drawings dated 09-20-2012. Sheets have revised date and added DSA stamp of approval.
2.	A 1.0	Added new sheet in its entirety - drawing A 1.0, dated 09-20-2012.

3.	T0.01, T1.00, T1.01, T1.05, T2.01, T2.02, T2.11, T2.12, T8.01, T8.02, a0.03, A0.05	Added sheets for reference only: DSA-approved drawings, from the original CSM building 5N DSA Backcheck set of drawing. These drawings were originally approved by DSA under previous application no. 01 – 109870, and shall be part of the bid drawings for reference only.
4.	G 0.1	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval. Revised 'Drawings Index'. Revised 'Applicable Codes'. Added DSA File No. and DSA Application No.
5.	G 0.2	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval.
6.	A 1.0	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval.
7.	A 1.1	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval. Added path of travel, Note and Symbol; Revised drawings to show previous existing DSA application numbers for existing buildings, 1, 2, 3, 4, 5, 7, 8 and 9.
8.	A 2.1	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval. Clarified Key Notes 4, 5, 6, and 7. Added key Note 23.
9.	A 2.2	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval. Clarified Key Notes 9, 10 and 11 Clarified room names; added wall detail reference; modified key notes; clarified existing tactile signage. Added key note 29.
10.	A 3.1	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval.
11.	A 3.2	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval.
12.	A 7.1	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval. Clarified accessories mounting heights; Clarified ADA bench location and height; Clarified existing mirror and sinks
13.	A 7.2	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval. Clarified accessories mounting heights. Clarified ADA bench location and height.
14.	A 9.1	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval. Deleted details no. 4, 11, 12, 15, and 16. Detail no. 1, 3, 5, and 8: clarified top of wall condition, stud information and attachment information. Detail no. 3: clarified modifications to existing plumbing wall. Detail no. 9: clarified stud and attachment information. Detail no. 7: clarified slope of threshold. Detail no. 2: changed wire gauge information.
15.	A 9.2	DSA backcheck/Addendum A drawing dated 09-20-2012. Sheet has revised date and added DSA stamp of approval. Deleted details no. 3, 4, 10A, 11, 12, 13, 14, 16, 17, and 18. Detail no. 1: Deleted suspended acoustical ceiling information. Detail no. 2: Revised gauge information.
16.	A 9.3	DSA backcheck/Addendum A drawing dated 09-20-2012. Drawing shows revised date and added DSA stamp of approval.

		Clarified ADA dimensions on details. Detail no. 1: clarified attachment info. Added details no. 10, 14, and 15.
17	LK 1.1	DSA backcheck/Addendum A drawing dated 09-20-2012. Drawing shows revised date and added DSA stamp of approval. Clarified ADA dimensions and wheel chair clearances. Rotated ADA bench at men's. Added locker type information.
18	M 2.1	DSA backcheck/Addendum A drawing dated 09-20-2012. Drawing shows revised date and added DSA stamp of approval. Added Demo key Note no. 2 and 3. Added new mechanical key Note no. 2.
19	E 2.1	DSA backcheck/Addendum A drawing dated 09-20-2012. Drawing shows revised date and added DSA stamp of approval. Added existing fire alarm device locations; added Detail 3/E 2.1. Relocated two existing wall mounted fire alarm devices; Added location of existing exit sign at men's. Added Demo lighting plan key note no. 5. Added new lighting plan key note no. 5. Added symbols under symbol legend.
20	E 2.2	DSA backcheck/Addendum A drawing dated 09-20-2012. Drawing shows revised date and added DSA stamp of approval.
21	P 2.1	DSA backcheck/Addendum A drawing dated 09-20-2012. Drawing shows revised date and added DSA stamp of approval.

V. CLARIFICATIONS
NA

VI. ATTACHMENTS

Item	Reference	Description
1.	Table of Contents	Document 00 0110 – Table of Contents, Dated September 25, 2012
2.	Document 00 01 15	Document 00 01 15 – List of Drawings, dated September 25, 2012
3.	Section 00 91 01	Section 00 91 01 – Addendum No. A, dated September 25, 2012
4.	Section 09 3013	Section 09 3013, Ceramic Tile, pages 5 and 6.
5.	G0.1 through P 2.1	DSA backcheck/Addendum A drawings, dated 09-20-2012.
6.	T 0.01, T 1.00, T 1.01, T 1.05, T 2.01, T 2.02, T 2.11, T 2.12, T 8.01, T 8.02, A 0.03, A 0.05 P 2.01BG, P 2.01, P 2.03, P 4.01, P 4.02, P 4.03	DSA approved drawings for reference only.

END OF ADDENDUM

5. Pattern: Refer to Drawings.
 6. Grout Color: Bostick Findley, Hydroment S125/U210 Taupe 117.
 7. Trim Units: Coordinated with sizes and coursing of adjoining flat tile where applicable and matching characteristics of adjoining flat tile. Provide shapes as follows, selected from manufacturer's standard shapes:
 8. Built-up Base: Style MB-5A: Coved with surface bullnose top edge, face size: 2 inches by 2 inches (50 by 50 mm).
- B. Glazed Wall Tile: ANSI A137.1, and as follows:
1. Product: Daltile Semi-Gloss, clear high gloss finish; moisture absorption 0.5 percent or less. No substitutions allowed.
 2. Nominal Facial Dimensions: Various.
 3. Face: Smooth with Cushioned Edges.
 4. Nominal Thickness: 1/4 inch.
 5. Trim Units: Matching bead, cove, and surface bullnose shapes in sizes coordinated with field tile
 6. Tile Patterns: Refer to drawings, see 3/A5.11.
 7. Grout Color: Bostick Findley, Hydroment S125/U210 Taupe 117.
 8. Trim Units: Coordinated with sizes and coursing of adjoining flat tile where applicable and matching characteristics of adjoining flat tile. Provide shapes as follows, selected from manufacturer's standard shapes:
 - a. Field (CTW1): 0190 Arctic White.
 - 1) Size: 6 inch by 6 inch (152 x 152 mm)
 - b. Liners (CTW2): 0190 Arctic White.
 - 1) Size: 1 inch by 6 inch.
 - c. Accent (CTW3): 0190 Arctic White.
 - 1) Size: 6 inch by 6 inch (152 x 152 mm)
 - 2) Matte Finish.
 - d. Bullnose: 0190 Arctic White
- C. Tile Type: Floor tile - slip resistant.
1. Product: Dal Tile; Keystones ColorBody Porcelain Tiles. No substitutions allowed.
 2. Face Size: 2 inches by 2 inches (50 by 50 mm).
 3. Thickness: 1/4 inch (6.4 mm).
 4. Field Tile Colors:
 - a. D138 Golden Granite (10%)
 - b. D050 Mottled Medium Brown (65%)
 - c. D204 Artisan Brown Speckle (15%)
 - d. D311 Black (10%)
 5. Tile Border: Color: D311 Black.
 6. Grout Color: Bostick Findley, Hydroment S125/U210 Taupe 117.
 7. Pattern: Randomly mixed in percentages indicated above.

Addendum A
Item No. 1.101

8. Trim Units: Coordinated with sizes and coursing of adjoining flat tile where applicable and matching characteristics of adjoining flat tile. Provide shapes as follows, selected from manufacturer's standard shapes:
 - a. Field and border units.

2.3 STONE THRESHOLDS

- A. General: Provide stone (marble) that is uniform in color and finish, fabricated to sizes and profiles indicated or required to provide transition between tile surfaces and adjoining finished floor surfaces. Transition shall comply with ADA requirements.
- B. Marble Thresholds: Provide marble thresholds complying with ASTM C 503 requirements for exterior use and for abrasion resistance where exposed to foot traffic, a minimum hardness of 10 per ASTM C 241.
 1. Colors, Patterns, and Finishes: Crema Marfil.

2.4 TILE BACKING PANELS

- A. Refer to Section 09 2900 "Gypsum Board" for tile backing panels.

2.5 WATERPROOF MEMBRANE

- A. General: Manufacturer's standard product that complies with ANSI A118.10 and is recommended by the manufacturer for the application indicated. Include reinforcement and accessories recommended by manufacturer.
- B. Chlorinated Polyethylene Sheet: Nonplasticized, chlorinated polyethylene faced on both sides with nonwoven polyester fabric; 0.030-inch (0.76-mm) nominal thickness.
 1. Products: Subject to compliance with requirements, provide the following:
 - a. Noble Company (The); Nobleseal TS.

2.6 CRACK-SUPPRESSION MEMBRANES FOR THIN-SET TILE INSTALLATIONS

- A. General: Manufacturer's standard product that complies with ANSI A118.10.
- B. Concrete Subfloors: Chlorinated-Polyethylene-Sheet Product: Nonplasticized, chlorinated polyethylene faced on both sides with high-strength, nonwoven polyester fabric, for adhering to latex-portland cement mortar; 60 inches (1524 mm) wide.
 1. Membrane: Minimum 30 mil thick load bearing membrane, capable of withstanding 1/4-inch horizontal structural crack and joint movement
 2. Self-adhering, pressure sensitive formulation is acceptable
 3. Basis of Design: Noble Company (The); Nobleseal TS.
 - a. Available Manufacturers: Subject to compliance with requirements, manufacturers offering products that may be incorporated into the Work include, but are not limited to, the following:
 - 1) National Applied Construction Products, Inc.; ECB Membrane
 - 2) Protecto Wrap Company; Protecto Wrap.

CERAMIC TILE