



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



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**ADDENDUM NO. 2 TO PROJECT NO. 44177**

**CONSTRUCTION WORK AND ELECTRICAL WORK**

**PROVIDE SECURITY MODIFICATIONS  
TABERG RESIDENTIAL CENTER FOR GIRLS  
10011 TABERG- FLORENCE RD  
RR NO. 1, BOX 139  
TABERG, NY 13741**

February 15, 2013

**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.

**C CONTRACT:**

**SPECIFICATIONS**

1. 096516 RESILIENT SHEET FLOORING: Discard the Section bound in the Project Manual and substitute the accompanying Section (pages 096516-1 thru 096516-3) noted revised 2/15/2013

**DRAWINGS**

2. Revised Drawing:
  - a. Drawing No. A-101, noted "REVISED 2/15/2013" accompanies this Addendum and supersedes the same numbered originally issued drawing.

**E CONTRACT:**

**DRAWINGS**

3. Revised Drawing:
  - a. Drawing Nos. E-504, E-602 and E-603, noted "REVISED 2/15/2013" accompany this Addendum and supersede the same numbered originally issued drawings.

**END OF ADDENDUM**

James Dirolf, P.E.  
Director of Design

## SECTION 096516

### RESILIENT SHEET FLOORING

#### PART 1 GENERAL

##### 1.01 SUBMITTALS

- A. Product Data: Manufacturer's catalog sheets, specifications, and installation instructions for each material specified except primer.
- B. Samples:
  - 1. Base: 12 inch long sections, each size and color required.
  - 2. Color Samples: Manufacturer's standard patterns, colors and textures for resilient flooring, bases, and edge strips.
- C. Quality Control Submittals:
  - 1. Certificates: Certificates required under Quality Assurance Article.

##### 1.02 QUALITY ASSURANCE

- A. Certifications: Furnish certification from flooring installer that the substrate surfaces have been examined and are acceptable for installation of the Work of this Section.

##### 1.03 PROJECT CONDITIONS

- A. Environmental Requirements: Continuously heat spaces to receive flooring to a temperature of 68 degrees F for at least 48 hours prior to flooring installation, during the installation, and for 48 hours after installation.

#### PART 2 PRODUCTS

##### 2.01 MATERIALS

- A. Vinyl Base: FS SS-W-40, Type II; 4 inches high, 0.080 inch gage, with matching preformed external corner units.
  - 1. Style: Standard top-set cove base.
  - 2. Style: Standard straight (carpet) base.
  - 3. Adhesive and Filler/Wall Patch: As recommended by the base manufacturer for the type of substrate indicated.
  - 4. Colors: As selected from manufacturer's standard colors.
- B. Primer for Porous or Dusty Concrete: Flooring adhesive manufacturer's recommended primer for preparation of porous or dusty concrete.
- C. Flooring Adhesives and Joint Materials: Sheet flooring manufacturer's recommended water resistant materials, formulated for application on type of subfloor and grade level indicated.

## **PART 3 EXECUTION**

### **3.01 EXAMINATION**

- A. Verification of Conditions:
  - 1. Examine substrate surfaces to receive the Work of this Section for defects that will adversely affect the execution and quality of the Work. Do not proceed until unsatisfactory conditions are corrected.
  - 2. Do not install the Work of this Section until after all other finishing operations, including painting, have been completed unless otherwise indicated or directed by the Director's Representative.

### **3.02 PREPARATION**

- A. Unless otherwise specified, follow the materials manufacturers' instructions.
- B. Remove dirt, grease, oil, paint, varnish, wax, sealers, and other contaminants which may impair the full bonding of the materials.
- C. Concrete wall:
  - 1. Level uneven surfaces with smooth troweling of mastic underlayment. Fill cracks, grooves, and holes with mastic underlayment. Follow underlayment manufacturer's application and curing instructions.
  - 2. Provide a substrate surface with not more than 1/8 inch in 10'-0" variation from level or required slope.
  - 3. If recommended by flooring manufacturer, treat porous and dusty concrete with primer after vacuum cleaning the surface. Apply primer at the rate recommended by the primer manufacturer.
- D. Immediately before application of the adhesive, vacuum clean the prepared sub-surface.

### **3.03 INSTALLATION**

- A. Install the Work of this Section in accordance with manufacturer's printed instructions.
- B. Install sheet material with the fewest seams possible, consistent with economical use of the material. Match shading and patterns at adjoining sheets in accordance with manufacturer's instructions. Finish seams flush to the flooring and free of voids, recesses, and raised areas.
  - 1. Install integral (flash) cove, of dimension shown on the Drawings, constructed in accordance with manufacturer's instructions. Support cove with cove strip and bind top edge with cap strip.
- C. Install vinyl base in accordance with manufacturer's instructions. Install base on walls, partitions, columns, and permanent fixtures unless otherwise indicated. Install base in as long lengths as practicable, with preformed external corner

units. Miter internal corners. Scribe and fit base to door frames and other interruptions.

1. On masonry and other irregular surfaces, fill voids behind base with filler/wall patch.

### **3.04 CLEANING**

- A. Remove any excess adhesive and other surface soiling from face of installed materials with cleaning agents recommended by the manufacturer of the material being cleaned.

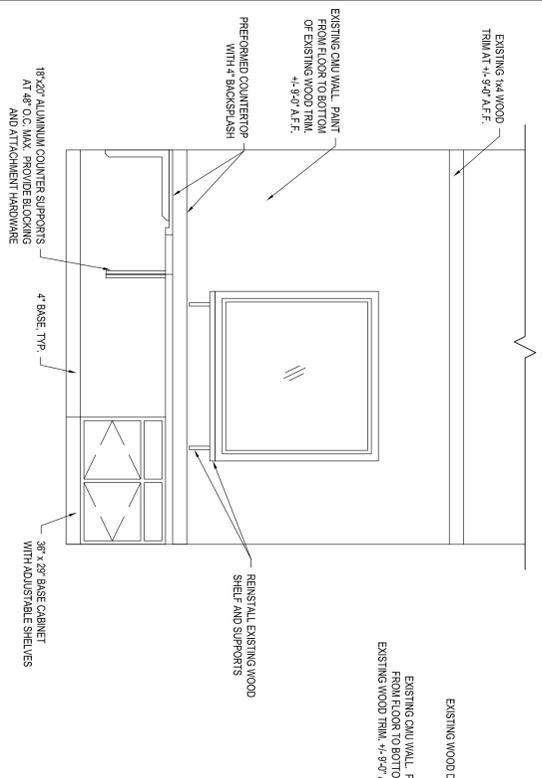
### **3.05 FINISHING**

- A. Prior to the final inspection, when directed by the Director's Representative, thoroughly clean flooring and accessories. Apply 2 coats of floor finish and buff to finish. Comply with the flooring manufacturer's recommended cleaning, finishing, and buffing procedures.

**END OF SECTION**

ROOM FINISH SCHEDULE							CEILING	HEIGHT	NOTES	
ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS (SUBSTRATE/FINISH)	NORTH	SOUTH	EAST	WEST	SUBSTRATE/FINISH	
19	RECEPTION	EXIST	VINYL	PN1	PN1	PN1	PN1	PN1	EXIST	

**9 ROOM FINISH PLAN**  
SCALE: NOT TO SCALE



**5 ELEVATION - RECEPTION 19**  
SCALE: 1/2" = 1'

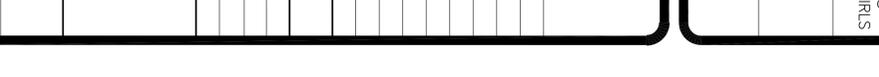
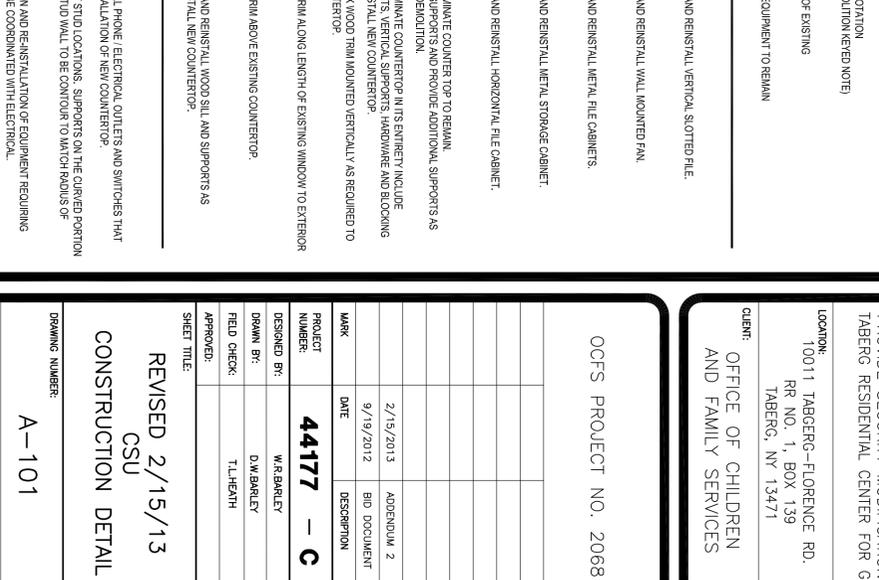
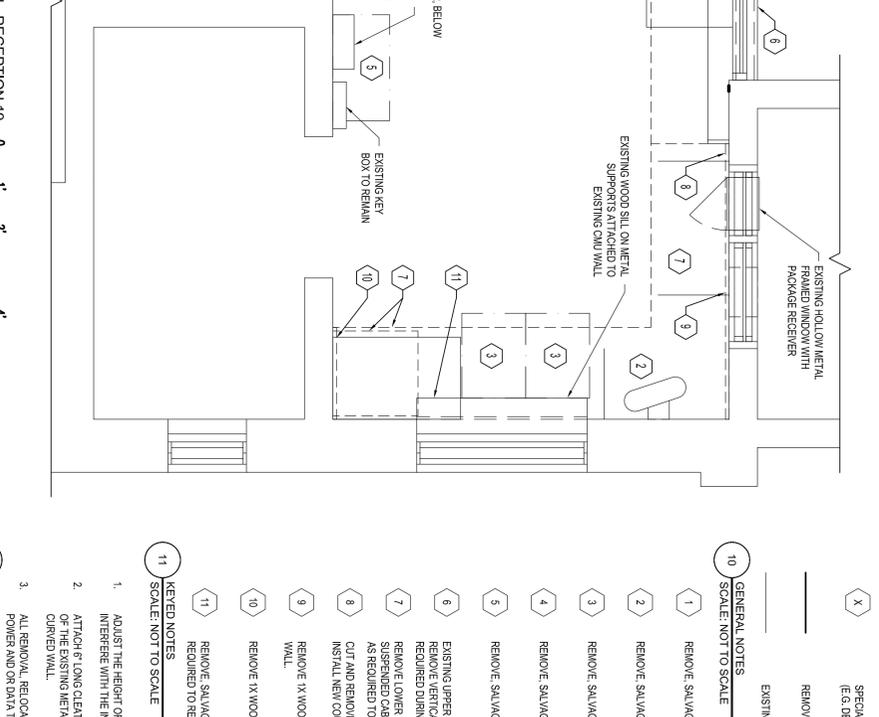
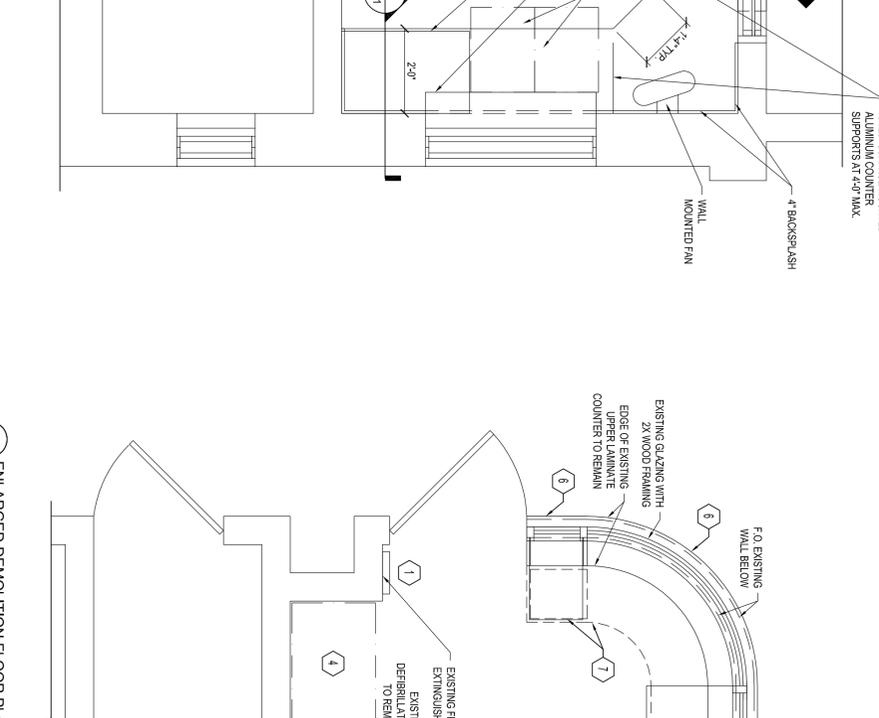
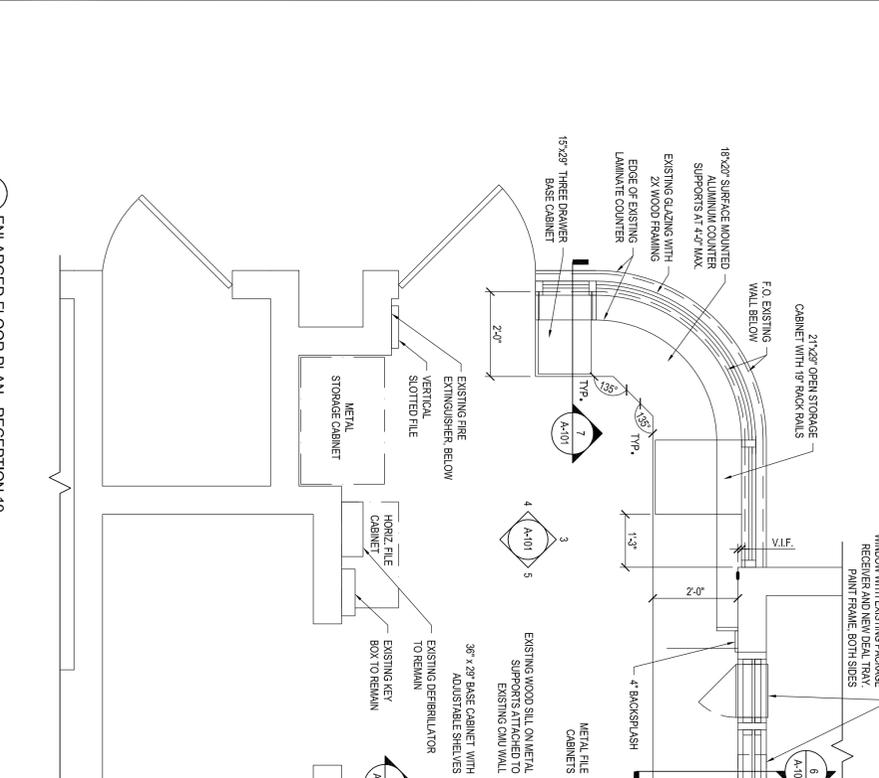
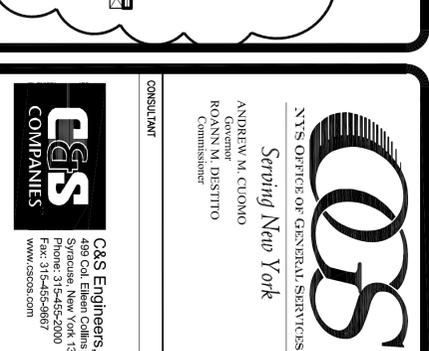
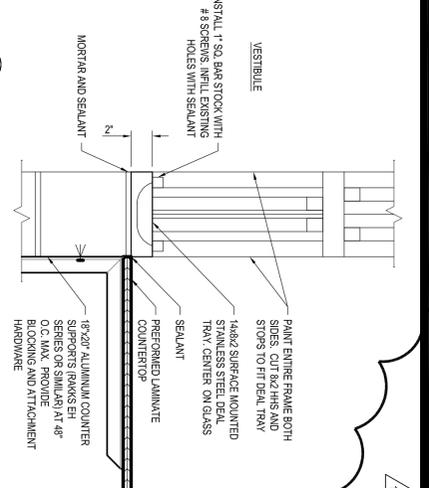
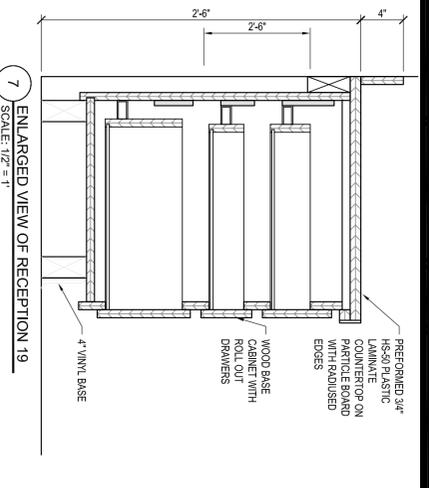
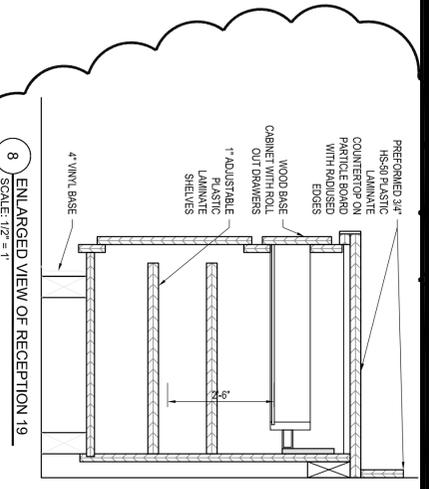
**4 ELEVATION - RECEPTION 19**  
SCALE: 1/2" = 1'

**3 ELEVATION - RECEPTION 19**  
SCALE: 1/2" = 1'

**2 ELEVATION - RECEPTION 19**  
SCALE: 1/2" = 1'

**1 ENLARGED DEMOLITION FLOOR PLAN - RECEPTION 19**  
SCALE: 1/2" = 1'

**12 SCALE: NOT TO SCALE**

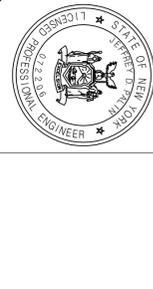


NY'S OFFICE OF GENERAL SERVICES  
Setting New York  
ANDREW M. CLOMO  
Governor  
ROANN M. DESTITO  
Commissioner



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**WARNING:**  
THE ATTENTION OF THE MATERIAL, IN ANY WAY, UNLESS DONE UNDER THE DIRECTION OF A COMPETENT PROFESSIONAL, I.E. ARCHITECT FOR AN ARCHITECT, ENGINEER FOR AN ENGINEER OR LANDSCAPE ARCHITECT FOR A LANDSCAPE ARCHITECT, SHALL BE HELD AS A VIOLATION OF NEW YORK STATE EDUCATION LAW AND/OR REGULATIONS AND IS A CLASS 'A' MISDEMEANOR.



**CONSTRUCTION**

THE PROVIDE SECURITY MODIFICATIONS  
TABERG RESIDENTIAL CENTER FOR GIRLS

LOCATION:  
10011 TABERG-FLORENCE RD.  
RR. NO. 1, BOX 139  
TABERG, NY 13471

CLIENT:  
OFFICE OF CHILDREN  
AND FAMILY SERVICES

OCFS PROJECT NO. 2068

MARK	DATE	DESCRIPTION
2/15/2013	ADJUDICUM 2	
9/19/2012	BID DOCUMENT	

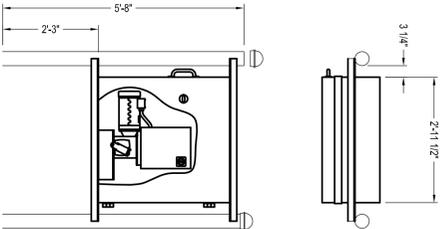
PROJECT NUMBER: **44177 - C**

DESIGNED BY: W.R. BARLET  
DRAWN BY: D.W. BARLET  
FIELD CHECK: T.L. HEATH

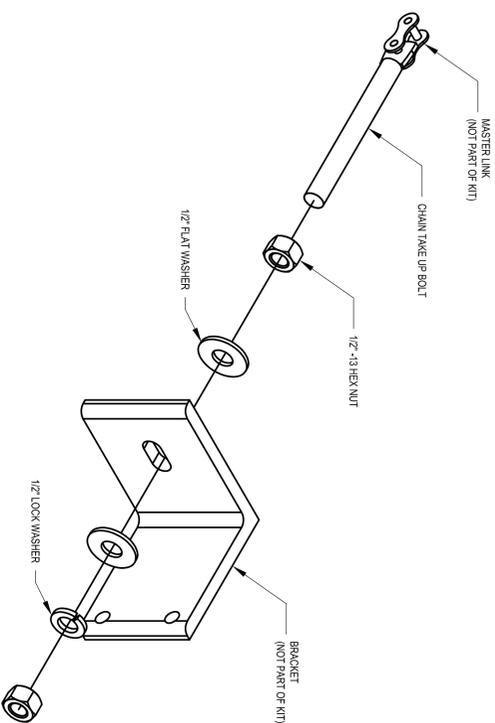
APPROVED:  
REVISED 2/15/13  
CSU  
CONSTRUCTION DETAIL

DRAWING NUMBER:  
**A-101**

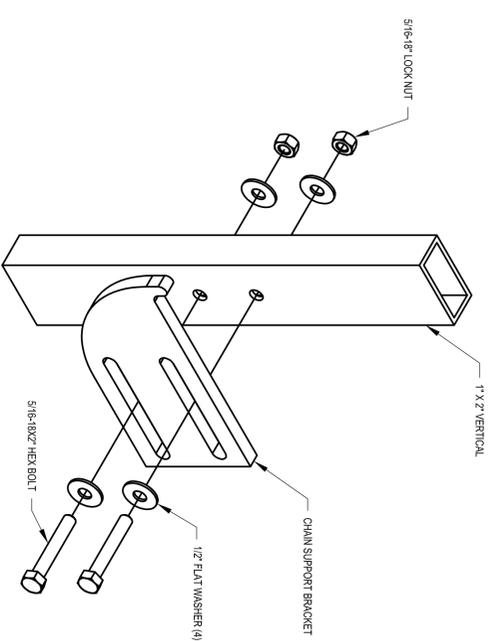
SHEET 5 OF 21



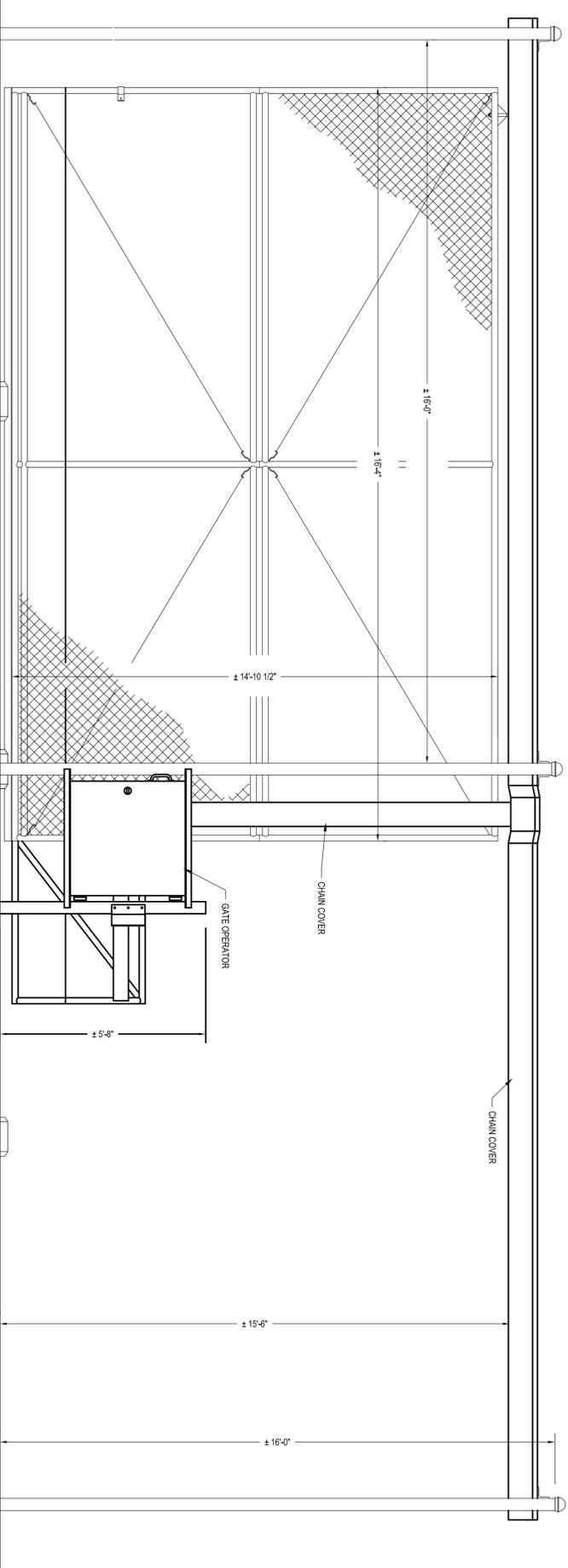
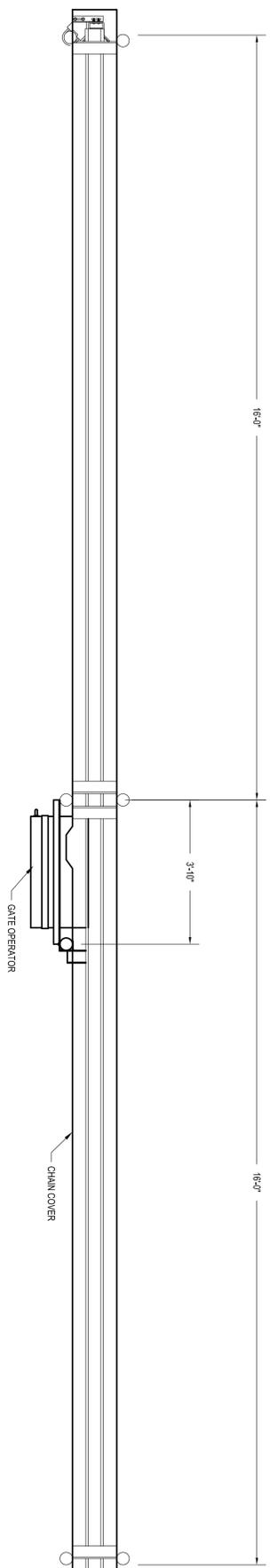
1 GATE OPERATOR ELEVATION  
SCALE: NOT TO SCALE



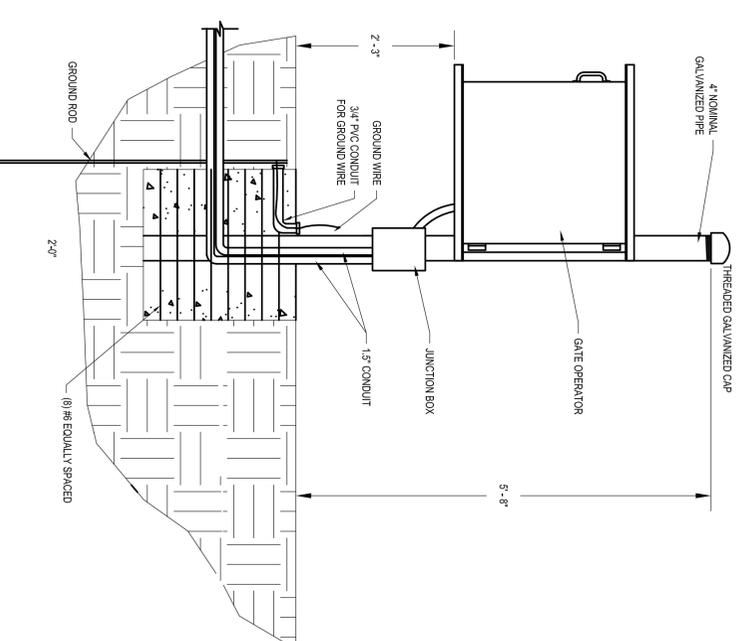
3 GATE OPERATOR CHAIN TAKE UP KIT DETAIL  
SCALE: NOT TO SCALE



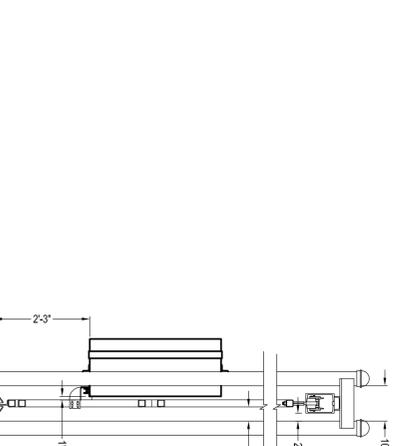
4 GATE OPERATOR CHAIN SUPPORT BRACKET DETAIL  
SCALE: NOT TO SCALE



5 GATE OPERATOR INSTALLATION DETAIL  
SCALE: NOT TO SCALE



7 GATE OPERATOR POLE INSTALLATION  
SCALE: NOT TO SCALE



6 GATE OPERATOR ASSEMBLY SECTION  
SCALE: NOT TO SCALE



**ELECTRICAL**

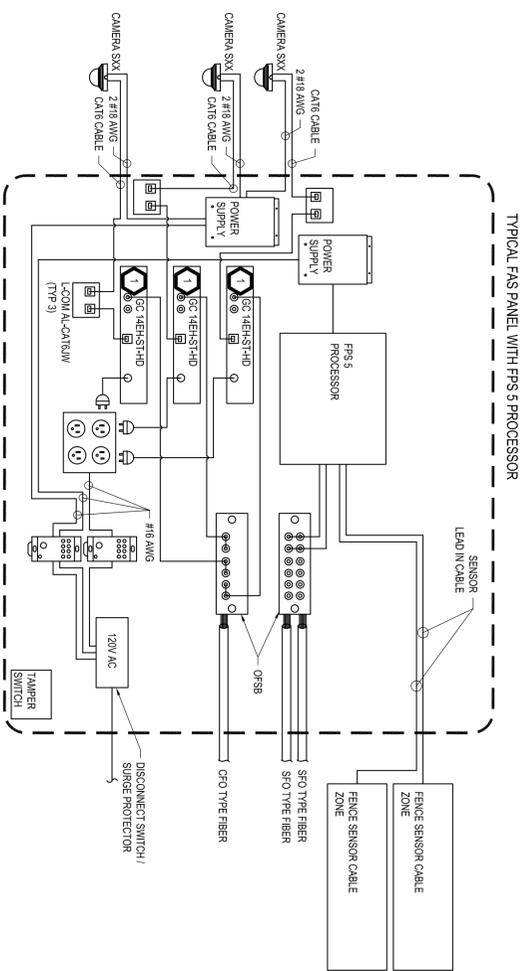
TITLE: PROVIDE SECURITY MODIFICATIONS  
TABERG RESIDENTIAL CENTER FOR GIRLS

LOCATION: 10011 TABERG-FLORENCE RD.  
RR. NO. 1, BOX 139  
TABERG, NY 13471

CLIENT: OFFICE OF CHILDREN  
AND FAMILY SERVICES

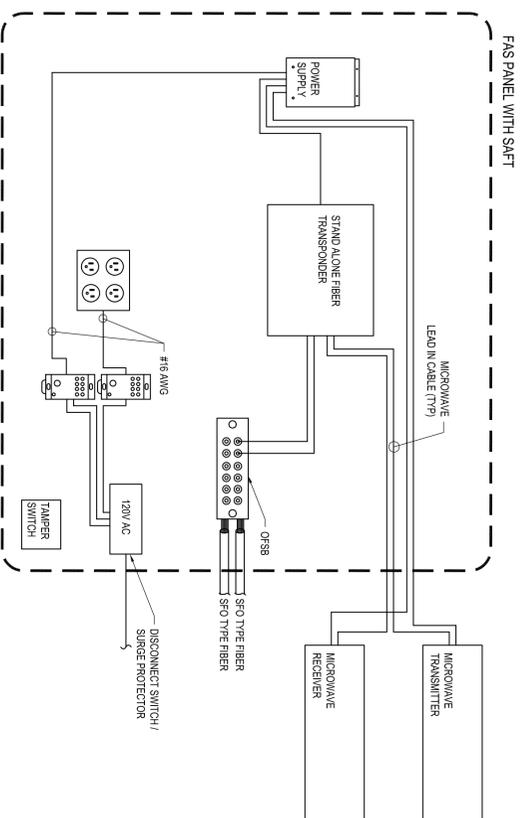
OCFS PROJECT NO. 2068

MARK	DATE	DESCRIPTION
	2/15/2013	ADDENDUM 2
	9/19/2012	BID DOCUMENT
PROJECT NUMBER	<b>44177 - E</b>	
DESIGNED BY:	W.BARILEY	
DRAWN BY:	D.W.BARILEY	
FIELD CHECK:	T.L.HENTH	
APPROVED:		
SHEET TITLE:	REVISED 2/15/2013 SECURITY DETAILS	



1 TYPICAL FPS PANEL ONE-LINE DIAGRAM  
SCALE: NOT TO SCALE

- NOTE:  
1. REFER TO PANEL SCHEDULE FOR CONNECTION AND EQUIPMENT DETAILS.
- KEYED NOTE  
1 QUANTITY DEPENDANT ON NUMBER OF CAMERAS.



2 TYPICAL SAFT PANEL ONE-LINE DIAGRAMS  
SCALE: NOT TO SCALE

PANEL	FIXED CAMERA	MANUFACTURER	MODEL	QTY	PTZ CAMERA	MANUFACTURER	MODEL	QTY	TRANSDUCER	MANUFACTURER	QTY	CONVERTER MODEL	QTY	OSRS	MANUFACTURER	QTY	PATCH PLATE	QTY	MICROWAVE	QTY	CAMERA PWR SUPPLY	MANUFACTURER	QTY	POWER SUPPLY	MANUFACTURER	QTY	POWER DIST./QTY	QTY
FAS-1	N/A	N/A	N/A	N/A	S15, S18	PELCO	SPECTRA-APP	2	FRS 5	SENSTAR	1	HEH-S-HD	2	FMW-X	MULTILINK	2	MS1A-128B-BLK	2	N/A	N/A	WCS4-20B	PELCO	1	ALT/80C	ALTRONIX	1	MARATHON	2
FAS-2	S17, S20	PELCO	MI16-E	2	S10	PELCO	SPECTRA-APP	1	FRS 5	SENSTAR	1	HEH-S-HD	3	FMW-X	MULTILINK	2	MS1A-128B-BLK	2	N/A	N/A	WCS4-20B	PELCO	2	ALT/80C	ALTRONIX	1	MARATHON	2
FAS-3	S8, S16	PELCO	MI16-E	1	S3	PELCO	SPECTRA-APP	1	FRS 5	SENSTAR	1	HEH-S-HD	3	FMW-X	MULTILINK	2	MS1A-128B-BLK	2	N/A	N/A	WCS4-20B	PELCO	1	ALT/80C	ALTRONIX	1	MARATHON	2
FAS-4	S22	PELCO	MI16-E	2	S1, S2	PELCO	SPECTRA-APP	2	FRS 5	SENSTAR	1	HEH-S-HD	3	FMW-X	MULTILINK	2	MS1A-128B-BLK	2	N/A	N/A	WCS4-20B	PELCO	2	ALT/80C	ALTRONIX	1	MARATHON	2
FAS-5	SS, S9	PELCO	MI16-E	2	S4	PELCO	SPECTRA-APP	1	FRS 5	SENSTAR	1	HEH-S-HD	3	FMW-X	MULTILINK	2	MS1A-128B-BLK	2	N/A	N/A	WCS4-20B	PELCO	1	ALT/80C	ALTRONIX	1	MARATHON	2
FAS-6	S19	PELCO	MI16-E	1	S7, S21	PELCO	SPECTRA-APP	2	FRS 5	SENSTAR	1	HEH-S-HD	3	FMW-X	MULTILINK	2	MS1A-128B-BLK	2	N/A	N/A	WCS4-20B	PELCO	1	ALT/80C	ALTRONIX	1	MARATHON	2
FAS-7	N/A	N/A	N/A	N/A	N/A	N/A	SPECTRA-APP	N/A	SAFT	SENSTAR	1	HEH-S-HD	2	FMW-X	MULTILINK	1	MS1A-128B-BLK	2	ULTRA WAVE	4	N/A	N/A	ALT/80C	ALTRONIX	1	MARATHON	2	

3 EAS PANEL SCHEDULE  
SCALE: NOT TO SCALE

DOOR NUMBER	DOOR LOCATION	CONTROL LOCATION	DOOR STATUS	QTY	INTERCOM	QTY	ELECTROMECHANICAL LOCKSET	DOOR TYPE	NOTES
S1	VEHICLE GATE	CSU	FROM OPERATOR	N/A	APPHONE	1	GATE OPERATOR	GATE	COVERAGE PROVIDED BY CAMERA S10 & S17
S2	VEHICLE GATE	CSU	FROM OPERATOR	N/A	APPHONE	1	GATE OPERATOR	GATE	COVERAGE PROVIDED BY CAMERA S10 & S17
S3	SALLY PORT	CSU	WITH DOOR	N/A	APPHONE	1	FDJGER ADAM 1050	GATE	COVERAGE PROVIDED BY CAMERA S14 & S18
S4	SALLY PORT	CSU	WITH DOOR	N/A	APPHONE	1	FDJGER ADAM 1050	GATE	COVERAGE PROVIDED BY CAMERA S14 & S18
R1	VESTIBULE 6	CSU	GE 10724N	1	CREATIVE TECH	1	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA R14 & S11
R2	VESTIBULE 6	CSU	GE 10724N	1	N/A	N/A	SARGENT	SINGLE DOOR	N/A
R3	VESTIBULE 1	CSU	GE 10724N	1	CREATIVE TECH	1	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA R14 & S12
R4	VESTIBULE 1	CSU	GE 10724N	1	CREATIVE TECH	1	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA R14
R5	RECEPTION 18	CSU	GE 10724N	1	CREATIVE TECH	1	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA R15 & R2
R6	DARKROOM 35	CSU	GE 10724N	1	CREATIVE TECH	1	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA R15 & R2
R7	DARKROOM 47	CSU	GE 10724N	1	CREATIVE TECH	1	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA R17 & R24
R8	VESTIBULE 42	CSU	GE 10724N	1	CREATIVE TECH	1	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA R27 & R29
R9	VESTIBULE 42	CSU	GE 10724N	1	N/A	N/A	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA R23 & S7
R10	VESTIBULE 66	CSU	GE 10724N	1	N/A	N/A	SARGENT	SINGLE DOOR	N/A
R11	VESTIBULE 66	CSU	GE 10724N	1	CREATIVE TECH	1	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA R28 & S15
R12	VESTIBULE 33	CSU	GE 10724N	1	CREATIVE TECH	1	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA R28 & S23
R13	VESTIBULE 33	CSU	GE 10724N	1	N/A	N/A	SARGENT	SINGLE DOOR	N/A
R14	RECEPTION 19	CSU	GE 10724N	1	CREATIVE TECH	1	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA R15 & R21
G1	GYMNASIUM 11	CSU	GE 10724N	1	N/A	N/A	SARGENT	SINGLE DOOR	N/A
G2	GYMNASIUM 11	CSU	GE 10724N	1	N/A	0	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA G3 & S11
G3	VESTIBULE	CSU	GE 10724N	1	N/A	0	SARGENT	SINGLE DOOR	N/A
G4	VESTIBULE	CSU	GE 10724N	1	APPHONE	2	SARGENT	SINGLE DOOR	COVERAGE PROVIDED BY CAMERA G1 & S24
G5	MAINTENANCE	CSU	GE 10724N	1	N/A	0	SARGENT	SINGLE DOOR	N/A
G6	LOBBY 2	CSU	GE 10724N	1	N/A	0	SARGENT	SINGLE DOOR	N/A

4 DOOR SCHEDULE  
SCALE: NOT TO SCALE

**OCS**  
NYS OFFICE OF GENERAL SERVICES  
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ANDREW M. CILOMO  
Governor  
ROANN M. DESTITO  
Commissioner

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	9/19/2012	BID DOCUMENT
<b>PROJECT NUMBER</b>	<b>44177</b>	<b>- E</b>
<b>DESIGNED BY:</b>	W.BARILEY	
<b>DRAWN BY:</b>	D.W.BARLEY	
<b>FIELD CHECK:</b>	T.LHEATH	
<b>APPROVED:</b>		
<b>SHEET TITLE:</b>		

REVISED 2/15/2013  
ONE-LINE DIAGRAM  
AND SCHEDULES

DRAWING NUMBER: E-602

SHEET 19 OF 21

