

# McInroe Consulting gmcinroe@mcinroeconsulting.com

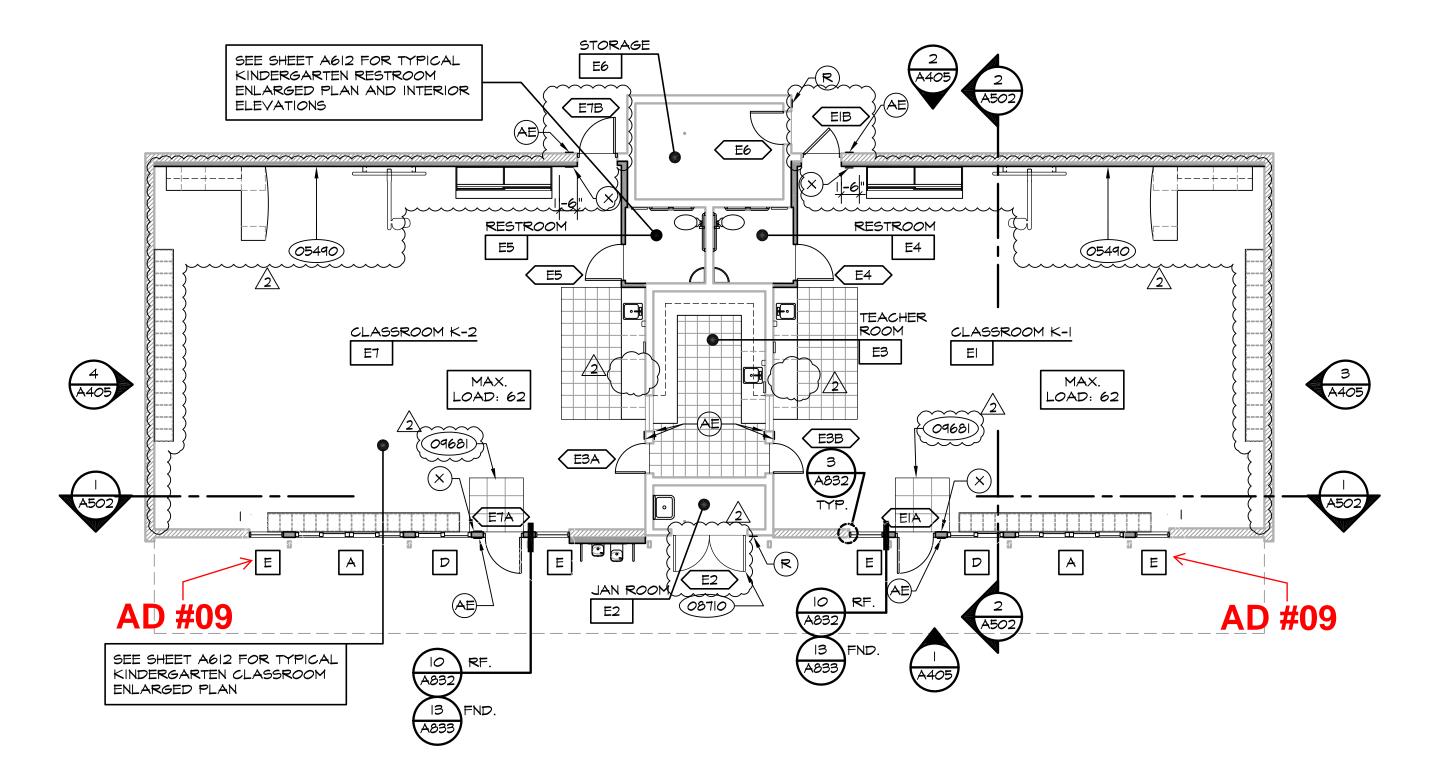
# Example Interactive Document Set

## SHEET INDEX

#### ARCHITECTURAL For Example: Click on Sheet 6001 COVER SHEET A103 Floor Plan AOOL SITE PLAN A002 ACCESSIBILITY SITE PLAN **Building E and F** A003 DIO DEMOLITION PLAN BUILDING A AN B DEMOLITION PLAN BUILDING C AN D DI02 DI03 DEMOLITION PLAN BUILDING E AN F DEMOLITION PLAN BUILDING G DI04 FLOOR PLAN BUILDING BUILDING A AN B AIOI FLOOR PLAN BUILDING BUILDING C AN AlO2 FLOOR PLAN BUILDING BUILDING E AN F AIOS FLOOR PLAN BUILDING BUILDING G AI04 REFLECTED CEILING PLAN BUILDING A AND B A201 Note: All Plans would be A202 A203 A204 linked to Index this example, is A3OL just using A103. A401 A402 EXTERIOR ELEVATION BUILDING A AND C A403 EXTERIOR ELEVATION BUILDING B AND D A404 EXTERIOR ELEVATION BUILDING B AND D A405 EXTERIOR ELEVATION BUILDING E A406 EXTERIOR ELEVATION BUILDING F A4OT EXTERIOR ELEVATION BUILDING F A408 EXTERIOR ELEVATION BUILDING F A501 BUILDING SECTION - BUILDING A, B, C, AND D A502 BUILDING SECTION - BUILDING E AND F A503 BUILDING SECTION - BUILDING G A6II TYPICAL CLASSROOM ENLARGED PLAN AND INT. ELEVATIONS KINDERGARTEN ENLARGED PLAN AND INT. ELEVATIONS A612 COMPUTER LAB ENLARGED PLAN AND INT. ELEVATIONS

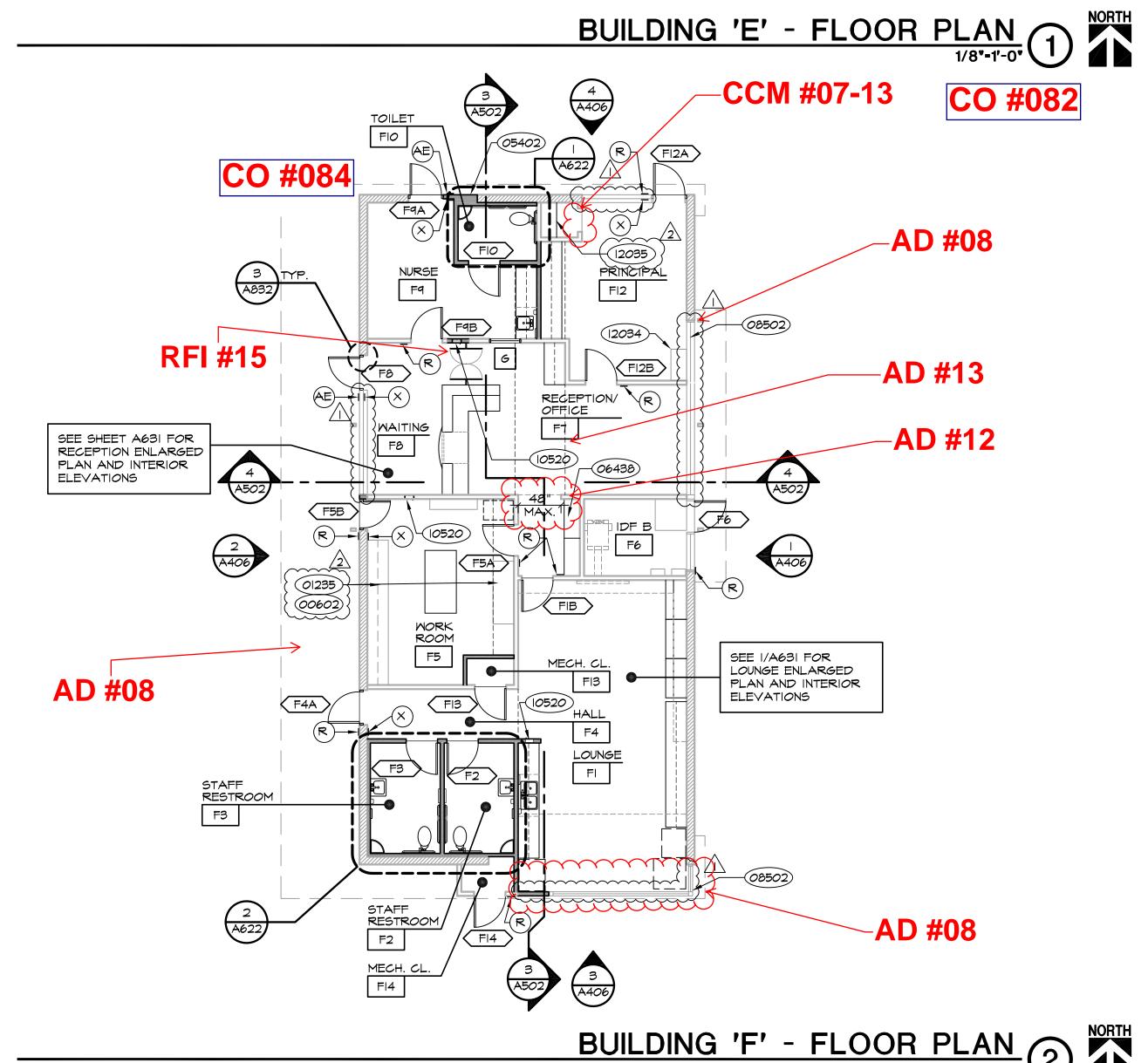
# Notice how Document automatically jumps to A103 from the Index Page.

**VE NARRATIVE #01** Date 04/19/13



Click ANY Callout to automatically jump to it. Notice how all callouts jump to corresponding page and correct location.

Notice the additional mark ups. Select ANY mark up to automatically jump to corresponding document.



## **GENERAL NOTES**

- Click here to return to Index
- FOR TYPICAL SYMBOLS AND ABBREVIATIONS, SEE SHEET GOO!
- ALL ITEMS SHOWN OR NOTED ARE NEW, UNLESS INDICATED AS EXIST. PROTECT AND SAFEGUARD FROM DAMAGES ALL EXISTING CONSTRUCTION AND FINISHES TO REMAIN.
- TYPICAL NEW INTERIOR WALLS ARE METAL STUDS AT 16" O.C. (U.N.O.) WITH R-19 SOUND BATT INSULATION AND ONE LAYER GYP. BOARD EACH SIDE INSTALLED FULL-HEIGHT TO THE ROOF STRUCTURE, (REFER TO DETAIL NO 4/A830).
- 5. FOR TYPICAL STUD WALL FRAMING AND CONNECTIONS TO STRUCTURE
- 6. ALL GYPSUM BOARD SHALL BE 5/8" THICK TYPE "X", UNO. WHERE PATCHING, INFILLING OR EXTENDING AN EXISTING WALL ASSEMBLY, MATCH THE FINISHED WIDTH OF THE EXISTING WALL, UNO. WHERE PAINT FINISH IS INDICATED, PROVIDE SPRAY-APPLIED TEXTURE OR SKIM COAT OVER ENTIRE WALL PRIOR TO PAINTING TO PRIOR
- 8. PROVIDE ONE HOUR SEALANT MATERIAL AT ALL PENETRATIONS IN ALL ONE HOUR WALLS AND CEILINGS. PER SPECIFICATION 08720 PROVIDE ACOUSTICAL SEALANT AT ALL OTHER PENETRATIONS
- FOR ADDITIONAL INFORMATION AND NEW CASEWORK, SEE INTERIOR
- 10. PROVIDE SOLID BACKING PER 11/A811 INSIDE NEW WALLS AS REQUIRED FOR THE SUPPORT OF LIGHT FIXTURES, AND MISC. ELEC. AND MECH. EQUIPMENT AS OCCURS. WHERE ANCHORAGE DETAILS ARE NOT SHOWN ON THE DRAWINGS OR IN THE SMACNA GUIDELINES, INSTALLATION SHALL BE SUBJECT TO APPROVAL OF THE DSA/ORS FIELD INSPECTOR
- PATCH DAMAGED FINISHES. WHEN ROOM PAINTING IS COMPLETE, NOTIFY DISTRICT THAT ROOMS ARE READY FOR INSTALLATION OF WINDOW COVERINGS (BY DISTRICT).
- 12. SIGNAGE TYPES ARE INDICATED BY SYMBOL (-) REFER TO SIGNAGE LEGEND, SHEET A702. FOR ADDITIONAL SIGNAGE SEE DOOR SCHEDULE
- 13. FOR ADDITIONAL ROOM FINISH INFORMATION SEE FINISH SCHEDULE. 14. REPLACE ALL REMOVED CONCRETE SLABS WITH 4" THICK CONCRETE WITH #4 @ 16" o/c EACH WAY. TO SECURE TO EXISTING SLAB, USE #3 DOWELS X 30" LONG @ 16" O.C. EMBEDDED 4" INTO EXISTING CONCRETE W/ HILTI "HY-150" EPOXY (ESR-5193)
- 15. FOR TYP. SHEAR PANEL INFILL, ROOF INFILL, NEW OPENING FRAMING
- AND NAILING SCHEDULE, SEE DETAILS 7, 8, 9 AND 13 ON SHEET A851.

  16. DOOR TYPES ARE INDICATED BY SYMBOL REFER TO DOOR
- 17. WINDOW TYPES ARE INDICATED BY SYMBOL | REEFER TO WINDOW SCHEDULE, SHEET A703.

### WALL LEGEND

EXISTING BRICK MASONRY WALL

EXISTING 2x WOOD STUD WALL WITH EXTERIOR CEMENT PLASTER OVER 1/2" PLYWOOD (OR SOLID IX6 DIAGONAL SHEATHING AS OCCURS) AT THE EXTERIOR, AND INTERIOR CEMENT PLASTER AT THE INTERIOR (UNO) - INTERIOR WALLS MAY ALSO HAVE SOLID WOOD SHEATHING AT ONE OR BOTH SIDES

4" METAL STUDS AT 16" O.C. FULL HEIGHT WALL W/ 5/8" TYPE 'X' GYP. BD. EACH SIDE U.N.O

2x6 MOOD STUDS AT 16" O.C. FULL HEIGHT WALL W/ 5/8" TYPE 'X' GYP. BD. @ INTERIOR SIDE AND PLASTER FINISH OVER METAL LATH ON EXTERIOR

FURRED OUT W/ MTL. STUDS WALL

## **KEY NOTES**

2 00602 UPPER CABINET(S) TO REMAIN

06438 FILE CABINET (NIC)

08502 EXISTING WINDOW TO REMAIN

08710 PROVIDE 90 DEGREE DOOR SWING LIMITER IŠ"XÍ8"ĞEÖ TILE WALK-ÖFF) MATT AT ENTRY

NEW SEMI-RECESSED MOUNTED FIRE EXTINGUISHER CABINET (W/ 4" PROJECTION IF BOTTOM OF FIRE EXTINGUISHER IS HIGHER THAN 27" A.F.F.) AND FIRE EXTINGUISHER. SEE DETAIL 14/A861

EXISTING CABINETS TO REMAIN

PROVIDE (3) ADJUSTABLES SHELVES



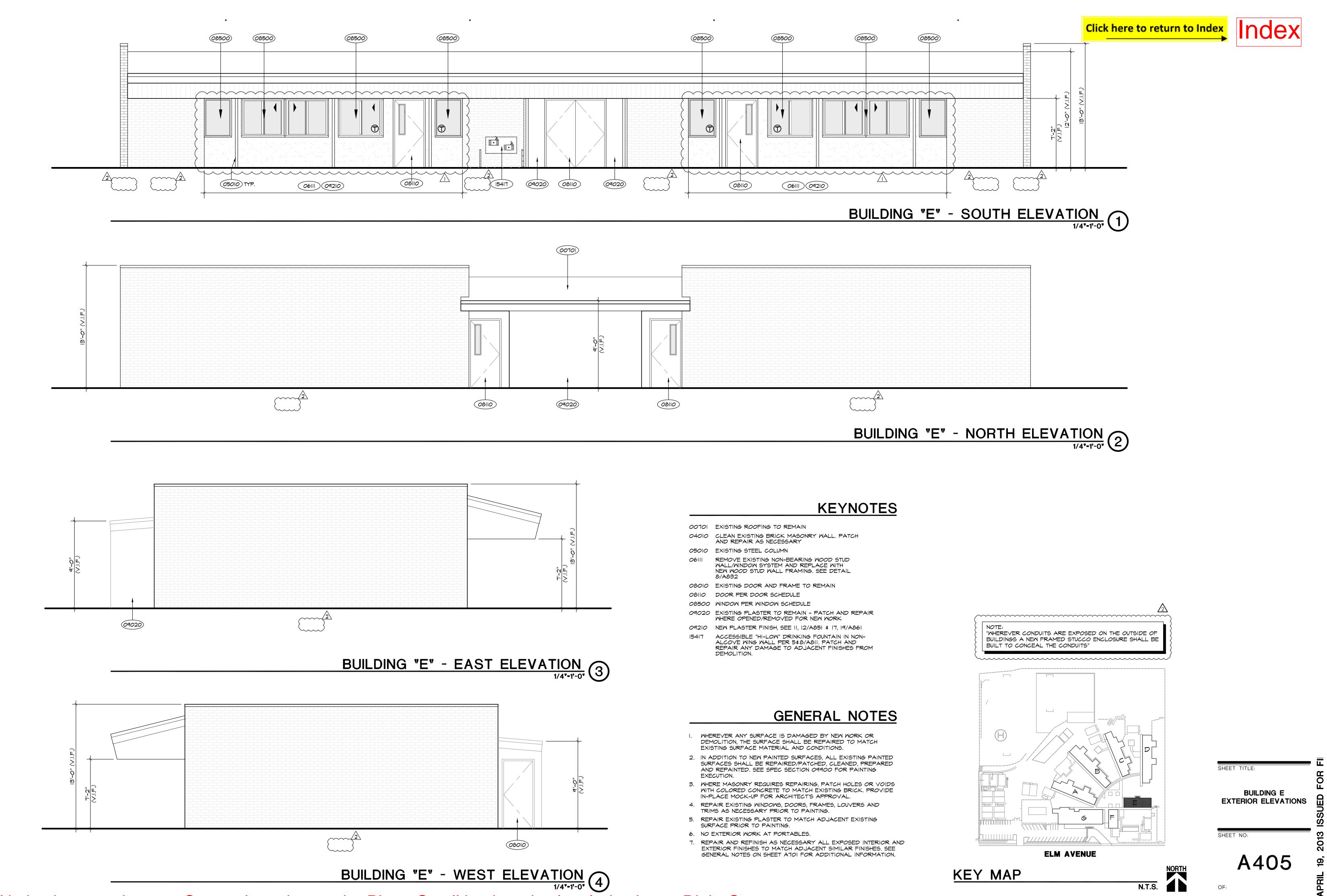
**ELM AVENUE** 

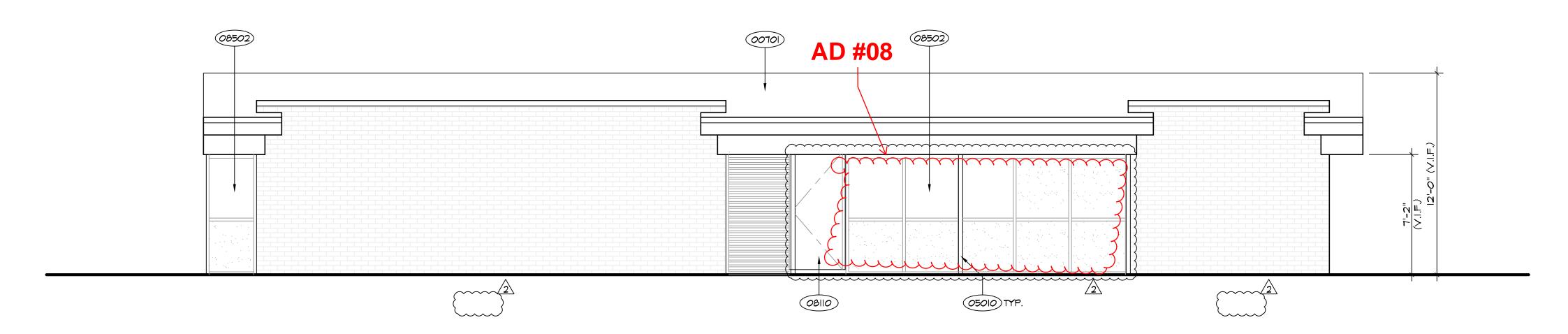
**KEY MAP** 

A103

FLOOR PLAN, **BUILDING E AND F** 

 $\hbox{E:\@Box$\Box$\@Box$$ 





## BUILDING "F" - EAST ELEVATION

00701 EXISTING ROOFING TO REMAIN

05010 EXISTING STEEL COLUMN

6111 REMOVE EXISTING NON-BEARING WOOD STUD WALL/WINDOW SYSTEM AND REPLACE WITH NEW WOOD STUD WALL FRAMING. SEE DETAIL

08110 DOOR PER DOOR SCHEDULE

08502 EXISTING WINDOW TO REMAIN

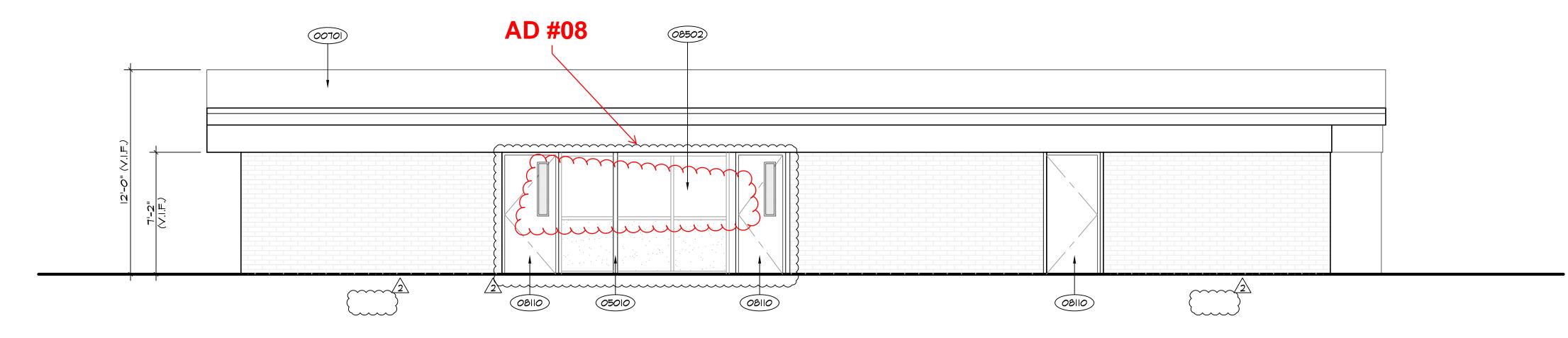
09020 EXISTING PLASTER TO REMAIN - PATCH AND REPAIR WHERE OPENED/REMOVED FOR NEW WORK

09210 NEW PLASTER FINISH, SEE 11, 12/A851 \$ 17, 19/A861

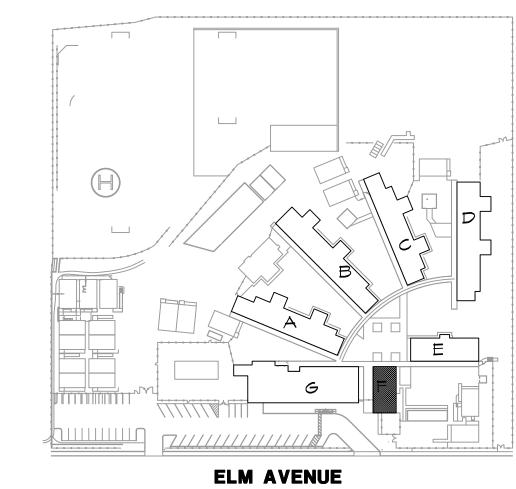
## GENERAL NOTES

- I. WHEREVER ANY SURFACE IS DAMAGED BY NEW WORK OR DEMOLITION, THE SURFACE SHALL BE REPAIRED TO MATCH EXISTING SURFACE MATERIAL AND CONDITIONS.
- 2. IN ADDITION TO NEW PAINTED SURFACES, ALL EXISTING PAINTED SURFACES SHALL BE REPAIRED/PATCHED, CLEANED, PREPARED AND REPAINTED. SEE SPEC SECTION 09900 FOR PAINTING EXECUTION.
- 3. WHERE MASONRY REQUIRES REPAIRING, PATCH HOLES OR VOIDS WITH COLORED CONCRETE TO MATCH EXISTING BRICK. PROVIDE
- IN-PLACE MOCK-UP FOR ARCHITECT'S APPROVAL.4. REPAIR EXISTING WINDOWS, DOORS, FRAMES, LOUVERS AND TRIMS AS NECESSARY PRIOR TO PAINTING.
- 5. REPAIR EXISTING PLASTER TO MATCH ADJACENT EXISTING
- SURFACE PRIOR TO PAINTING.

  6. NO EXTERIOR WORK AT PORTABLES.
- 7. REPAIR AND REFINISH AS NECESSARY ALL EXPOSED INTERIOR / EXTERIOR FINISHES TO MATCH ADJACENT SIMILAR FINISHES. SEE GENERAL NOTES ON SHEET A701 FOR ADDITIONAL INFORMATION



**∠AD #08** 







06III)SIM.

BUILDING "F" - SOUTH ELEVATION

09210

BUILDING "F" - NORTH ELEVATION 4

SHEEL IIILE:

N.T.S.

BUILDING F EXTERIOR ELEVATIONS

HEET NO:

A406

**/ \** |

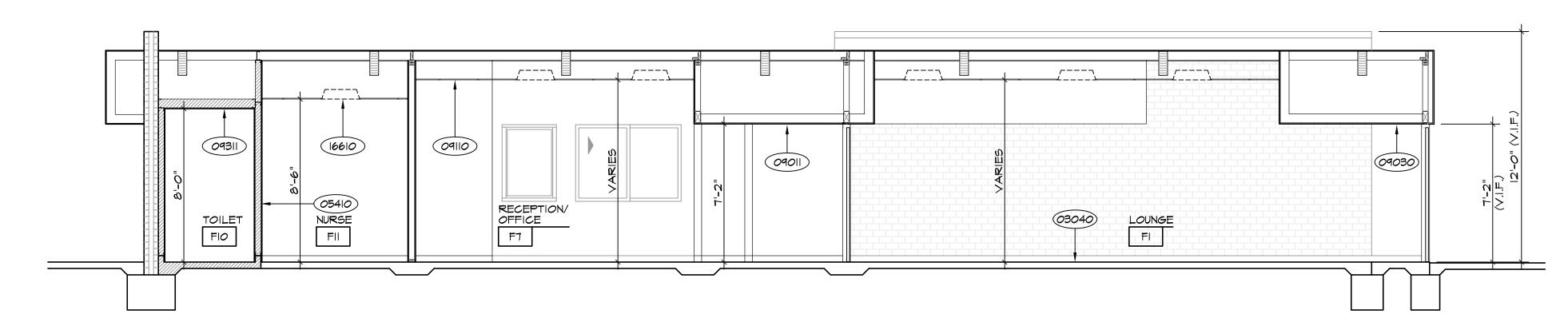
BUILDING E - SECTION A

1/4'-1'-0'

1

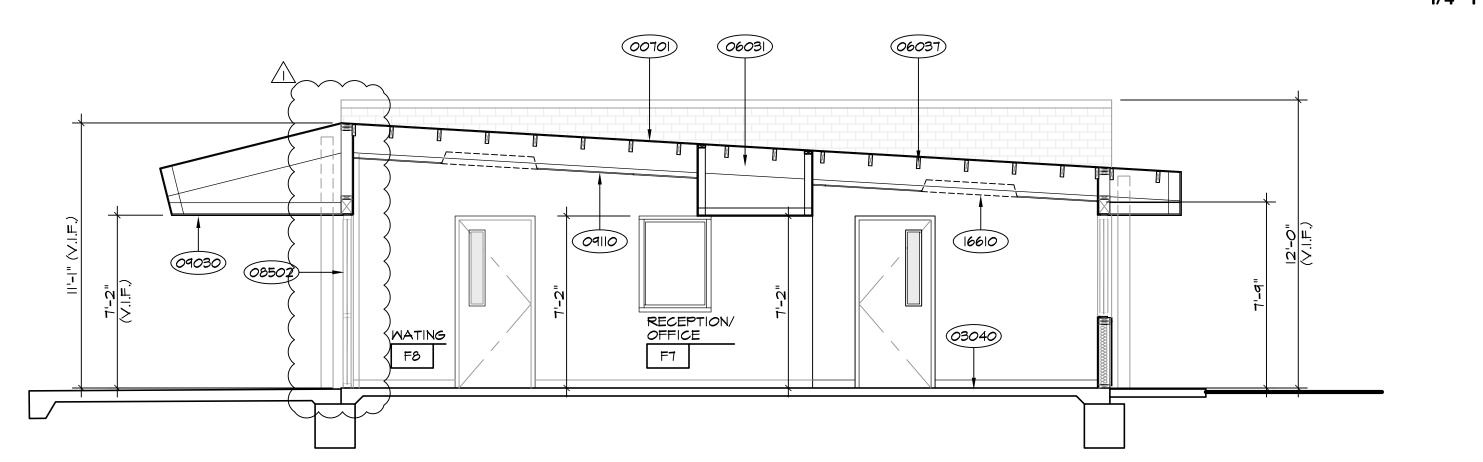
Notice how you jump to Correct Location on the Plan - Scroll back and select Index in top Right Corner 09110 K-I EI

BUILDING E - SECTION B
1/4"-1'-0"



BUILDING F - SECTION A

1/4'-1'-0'



BUILDING F - SECTION B
1/4'-1'-0'
4

BUILT TO CONCEAL THE CONDUITS

## GENERAL NOTES

REPAIR AND REFINISH AS NECESSARY ALL EXPOSED INTERIOR AND EXTERIOR FINISHES TO MATCH ADJACENT SIMILAR FINISHES. SEE GENERAL NOTES ON SHEET A701 FOR ADDITIONAL INFORMATION.

## KEY NOTES

00701 EXISTING ROOFING TO REMAIN

03040 EXISTING CONCRETE FLOOR SLAB 05410 NEW METAL STUD WALL W/ 5/8" TYPE 'X' GYP. BD.

06010 EXISTING WOOD STUD WALL TO REMAIN - PATCH TO MATCH ADJACENT WALLS WHERE OCCURS

06031 EXISTING BEAM TO REMAIN

06037 EXISTING ROOF FRAMING TO REMAIN

06140 EXISTING WOOD FRAMED SOFFIT. REMOVE AND REFRAME AS REQUIRED FOR INSTALLATION OF NEW DUCT WORKS.

08110 DOOR PER DOOR SCHEDULE

08500 WINDOW PER WINDOW SCHEDULE

08502 EXISTING WINDOW TO REMAIN

09011 EXISTING CEILING TO REMAIN. PATCH PLASTER PRIOR TO PAINT

09030 EXISTING GYPSUM BOARD SOFFIT TO REMAIN. PATCH AND REPAIR PRIOR TO PAINTING

09110 NEW SUSPENDED LAY IN PANEL ACOUSTICAL CEILING PER 10/A840

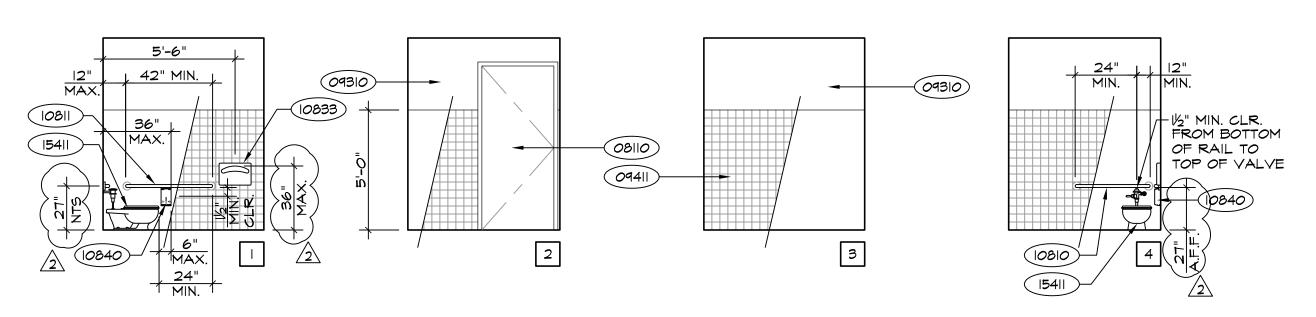
5/8" TYPE 'X' GYPSUM BOARD CEILING PER 20/A850

09312 5/8" TYPE "X" GYPSUM BOARD SOFFIT

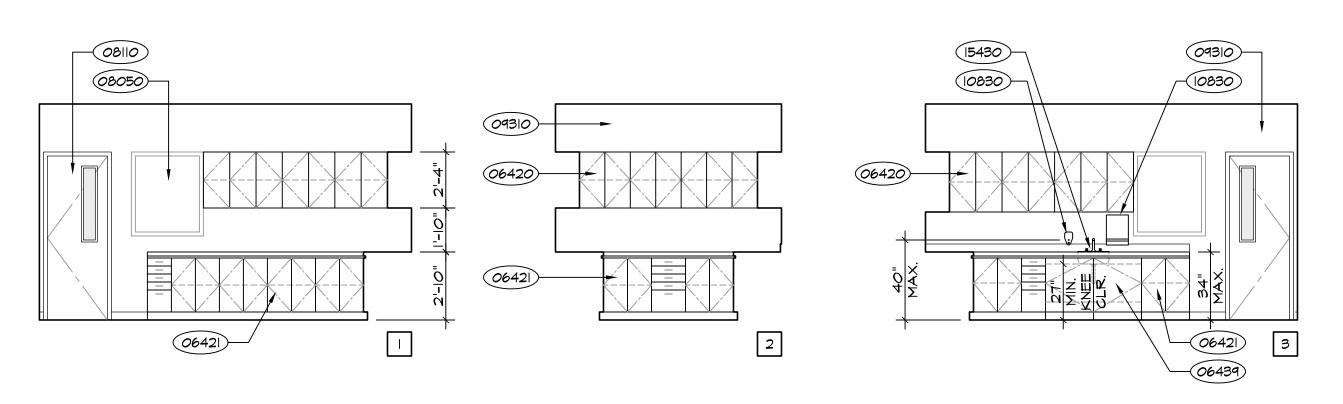
16610 LAY-IN 2x4 LIGHT FIXTURE - SEE ELECTRICAL PLANS

**BUILDING E AND F SECTIONS** A502

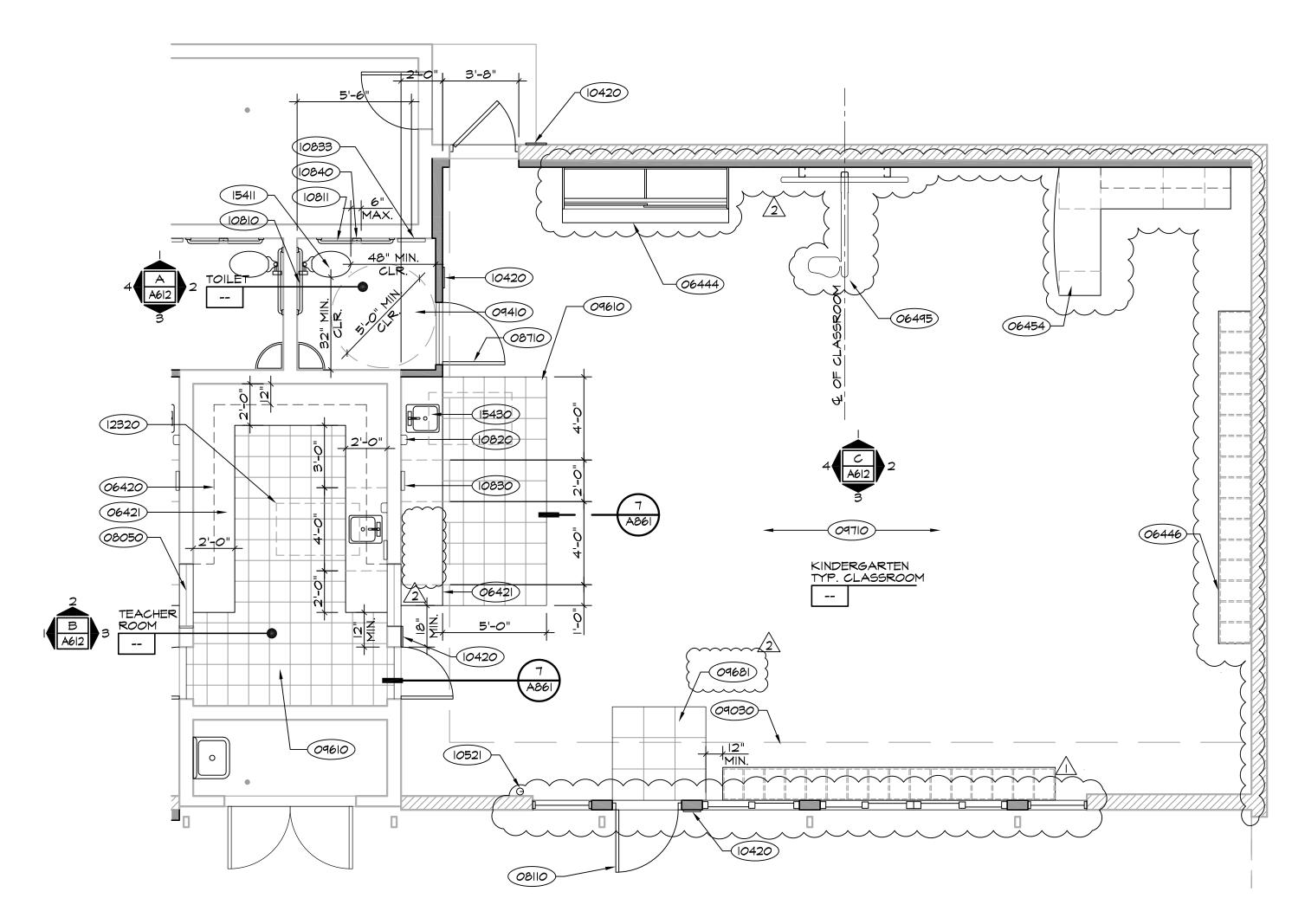
E:\8063 SUNNY SLOPE ES Modernization\CONDOCS\8063-A502.dwg Apr 21, 2013 - 9:11pm drivera



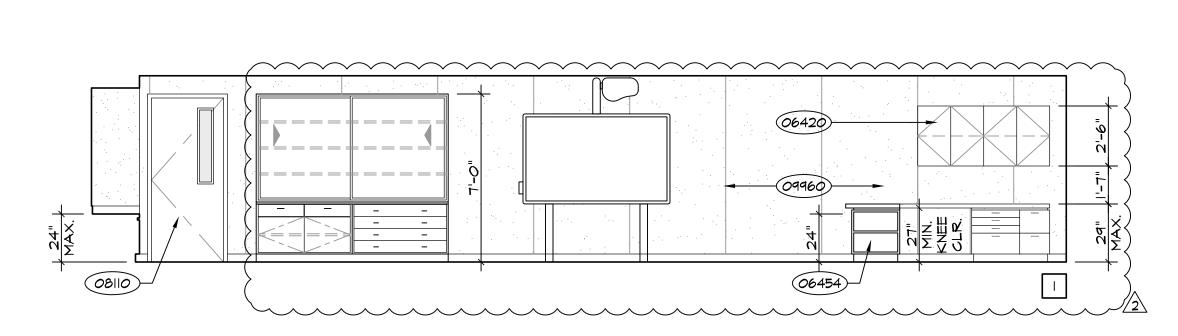
# TOILET INTERIOR ELEVATIONS 1/4'-1'-0' A

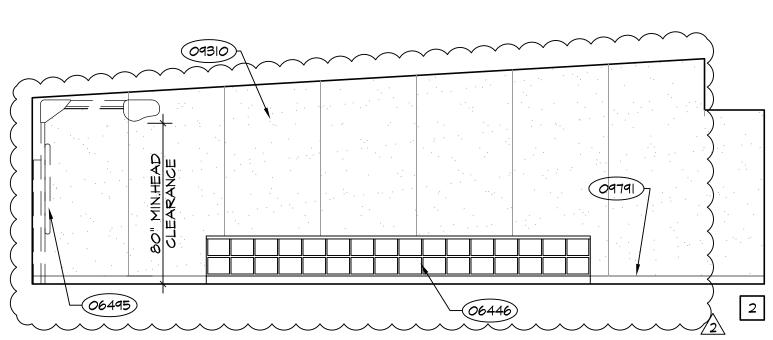


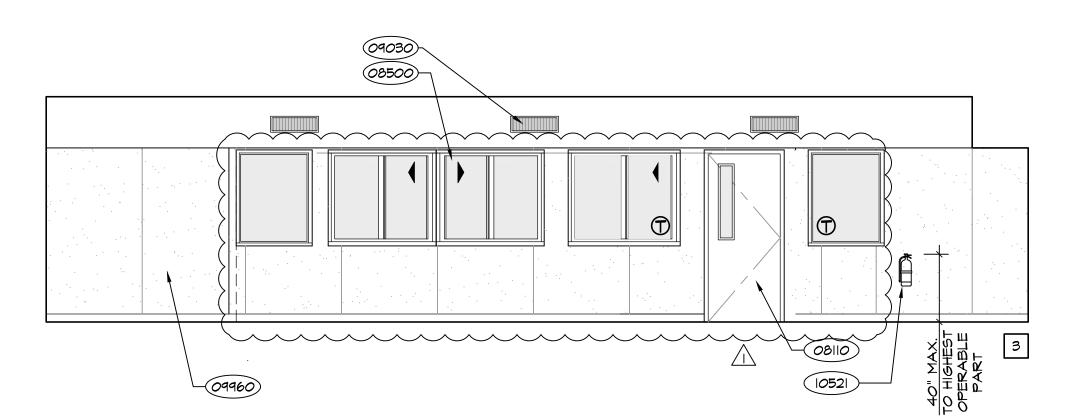
TEACHER ROOM - INTERIOR ELEVATIONS
1/4\*-1'-0\*

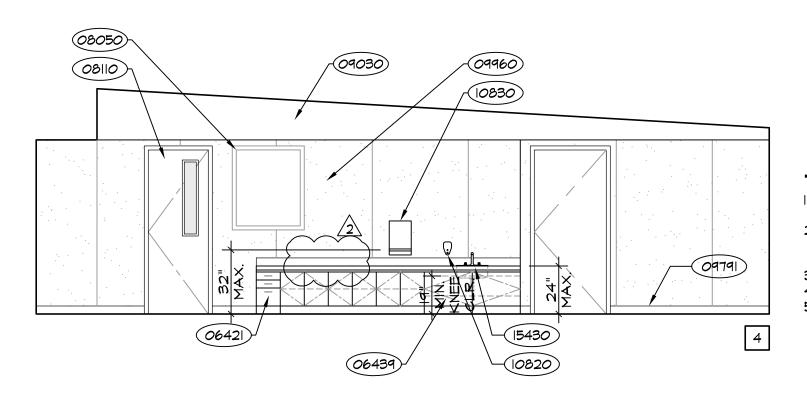


## BUILDING E KINDERGARTEN CLASSROOM, TEACHER ROOM, AND TOILET - ENLARGED PLAN

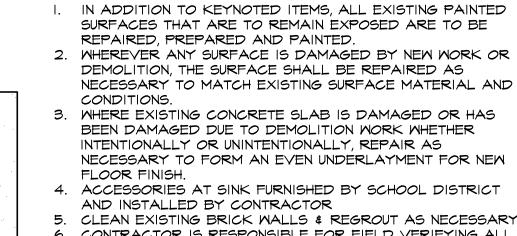








KINDERGARTEN CLASSROOM INTERIOR ELEVATIONS
1/4\*-1'-0\*



4. ACCESSORIES AT SINK FURNISHED BY SCHOOL DISTRICT AND INSTALLED BY CONTRACTOR 5. CLEAN EXISTING BRICK WALLS & REGROUT AS NECESSARY

6. CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING ALL CABINET DIMENSIONS. FLOOR FINISH TO BE INSTALLED WALL TO WALL, UNDER ALL CASEMORK AND FIXTURES, U.N.O.

8. FOR TYPICAL DIMENSIONS AND MOUNTING HEIGHTS OF ACCESSIBLE FIXTURES, ACCESSORIES AND TYPICAL ACCESSIBILITY REQUIREMENTS SEE SHEET ASII. 9. FOR TYPICAL RESTROOM TILE PATTERN SEE SHEET A701 10. AT TOILET ROOM, PROVIDE IN-PLACE MOCK-UP OF

TYPICAL WALL PREPARATION AND FINISHES FOR ARCHITECT'S APPROVAL PRIOR TO CONTINUING WORK ON REMAINING TOILET ROOMS. INCLUDE SKIM COAT, LIGHT ORANGE PEEL FINISH AND PAINT.

## CABINETRY NOTES

GENERAL NOTES

- REFER TO INTERIOR ELEVATIONS FOR CABINET LOCATION. VERIFY EXACT WIDTH AND LOCATION IN FIELD. 2. MILLWORK SUPPLIER SHALL ISSUE A W.I.C. CERTIFIED COMPLIANCE CERTIFICATE WITH SHOP DRAWINGS, AND
- STAMPED ON EACH UNIT SEE DETAIL 18/A860 FOR TYPICAL CABINET ANCHORAGE. ALL NEW CABINETS TO BE PLASTIC LAMINATE. ALL TEACHER'S TO RECEIVE (3) LOCKS AND ARE TO BE

KEYED TO MATCH THE ROOM ENTRY DOOR.

## **KEYNOTES**

06420 WALL CABINET PER 6/A860 06421 BASE CABINET WITH PLASTIC LAMINATE

COUNTERTOP PER 2/A860 06439 CABINET DOORS WITH ATTACHED TOE-KICK PER 2/A861

06444 TEACHING WALL UNIT PER 20/A860 06446 BOOK CASE/ CUBICLES PER DETAIL I/A860 06454 TEACHER DESK PER 20/A861

06495 INTERACTIVE WHITEBOARD W/ PROJECTOR (NIC) (PROVIDE 80" MIN. HEAD CLEARANCE A.F.F.) 08050 EXISTING WINDOW TO REMAIN REPAINT FRAME

08110 DOOR PER DOOR SCHEDULE 08500 WINDOW PER WINDOW SCHEDULE 08710 PROVIDE 90 DEGREE DOOR SWING LIMITER

09030 EXISTING GYPSUM BOARD SOFFIT TO REMAIN. PATCH AND REPAIR PRIOR TO PAINTING 09310 SKIM COAT ENTIRE WALL PRIOR TO PAINTING. 09410 TERRAZZO TILE

09411 4x4 CERAMIC TILE AT WALL WAINSCOTE 09610 VCT PER FINISH SCHEDULE

09681 18"X18"GEO TILE WALK-OFF MATT AT ENTRY 09710 NEW CARPET PER FINISH SCHEDULE 09791 WALL BASE PER FINISH SCHEDULE

09960 TACKABLE VINYL WALL PANEL FINISH PER 10/A861 (WRAP ALL EXPOSED SIDES/EDGES WITH FABRIC). 10420 ROOM SIGNAGE PER DETAIL 17/A810 (A \$ D PULLSIDE AND B PUSHSIDE)

SURFACE MOUNTED FIRE EXTINGUISHER W/ 4" MAX. PROJECTION TO HANDLE

10810 36" STAINLESS STEEL GRAB BAR PER 2, 6, 11 \$ 14/A811 42" STAINLESS STEEL GRAB BAR PER 2, 6, II \$ 14/A811 10820 SURFACE MOUNTED SOAP DISPENSER (BY CONTRACTOR)

10830 SURFACE MOUNTED PAPER TOWEL DISPENSER (BY CONTRACTOR) 4" MAX PROJECTION

10833 SURFACE MOUNTED SEAT COVER DISPENSER (BY CONTRACTOR)

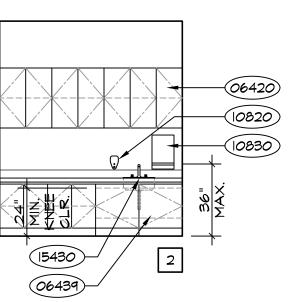
10840 SURFACE MOUNTED TOILET TISSUE DISPENSER (BI-FOLD), BOBRICK B-272

12320 30"X48" ACCESSIBLE CLEAR SPACE ACCESSIBLE TOILET FIXTURE PER PLUMBING PLANS 15430 ACCESSIBLE SINK (5" MAX. DEPTH) - SEE PLUMBING PLANS

SHEET NO:

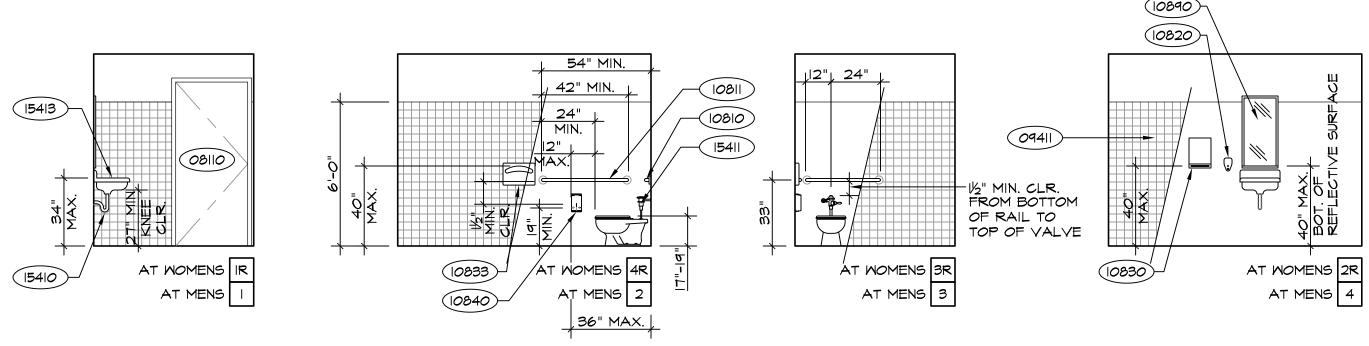
**BUILDING E** KINDERGARTEN -ENLARGED PLAN AND INTERIOR ELEVATIONS

A612

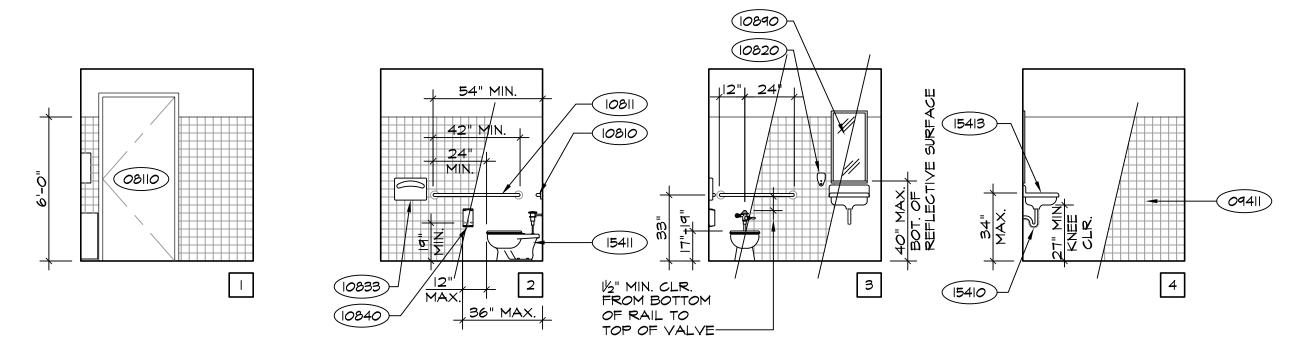


NURSE #F9 INTERIOR ELEVATIONS
1/4\*-1'-0\*

# STUDENT TOILET #F10 INTERIOR ELEVATIONS 1/4'-1'-0'



STAFF #3 (F2 SIM. REVERSE) INTERIOR ELEVATIONS
1/4'-1'-0'



## TOILET #G6 INTERIOR ELEVATIONS

## **CABINETRY NOTES**

- REFER TO INTERIOR ELEVATIONS FOR CABINET LOCATION. VERIFY EXACT WIDTH AND LOCATION IN FIELD. 2. MILLWORK SUPPLIER SHALL ISSUE A W.I.C. CERTIFIED COMPLIANCE CERTIFICATE WITH SHOP DRAWINGS, AND
- STAMPED ON EACH UNIT 3. SEE DETAIL 18/A860 FOR TYPICAL CABINET ANCHORAGE.
- 4. ALL NEW CABINETS TO BE PLASTIC LAMINATE. 5. ALL TEACHER'S TO RECEIVE (3) LOCKS AND ARE TO BE KEYED TO MATCH THE ROOM ENTRY DOOR.

## **GENERAL NOTES**

- IN ADDITION TO KEYNOTED ITEMS, ALL EXISTING PAINTED SURFACES THAT ARE TO REMAIN EXPOSED ARE TO BE REPAIRED, PREPARED AND PAINTED. 2. WHEREVER ANY SURFACE IS DAMAGED BY NEW WORK OR
- DEMOLITION, THE SURFACE SHALL BE REPAIRED AS NECESSARY TO MATCH EXISTING SURFACE MATERIAL AND CONDITIONS. 3. WHERE EXISTING CONCRETE SLAB IS DAMAGED OR HAS
- BEEN DAMAGED DUE TO DEMOLITION WORK WHETHER INTENTIONALLY OR UNINTENTIONALLY, REPAIR AS NECESSARY TO FORM AN EVEN UNDERLAYMENT FOR NEW FLOOR FINISH.
- 4. ACCESSORIES AT SINK FURNISHED BY SCHOOL DISTRICT AND INSTALLED BY CONTRACTOR
- 5. CLEAN EXISTING BRICK WALLS & REGROUT AS NECESSARY 6. CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING ALL
- CABINET DIMENSIONS. 7. FLOOR FINISH TO BE INSTALLED WALL TO WALL, UNDER ALL CASEWORK AND FIXTURES, U.N.O.
- 8. FOR TYPICAL DIMENSIONS AND MOUNTING HEIGHTS OF ACCESSIBLE FIXTURES, ACCESSORIES AND TYPICAL ACCESSIBILITY REQUIREMENTS SEE SHEET A&II.
- 9. FOR TYPICAL RESTROOM TILE PATTERN SEE SHEET A701 10. AT TOILET ROOM, PROVIDE IN-PLACE MOCK-UP OF TYPICAL WALL PREPARATION AND FINISHES FOR ARCHITECT'S APPROVAL PRIOR TO CONTINUING WORK ON REMAINING TOILET ROOMS. INCLUDE SKIM COAT, LIGHT ORANGE PEEL FINISH AND PAINT.



ALL DIMENSIONS ARE TO FACE OF FINISHES (U.N.O.), SEE SHEET ASII FOR ADDITIONAL MOUNTING HEIGHTS REQUIREMENTS

## **KEYNOTES**

BASE CABINET WITH PLASTIC LAMINATE COUNTERTOP

06439 CABINET DOORS WITH ATTACHED TOE-KICK PER 2/A861

08110 DOOR PER DOOR SCHEDULE

09410 TERRAZZO TILE

4x4 CERAMIC TILE AT WALL WAINSCOTE 09791 WALL BASE PER FINISH SCHEDULE

10420 ROOM SIGNAGE PER DETAIL 17/A810 (A \$ D PULLSIDE AND B PUSHSIDE)

36" STAINLESS STEEL GRAB BAR PER 2, 6, II \$ 14/A811

42" STAINLESS STEEL GRAB BAR PER 2, 6, II \$ 14/A8II 36" STAINLESS STEEL GRAB BAR PER 2 AND 6/A8II

42" STAINLESS STEEL GRAB BAR PER 2 AND 6/A8II

10820 SURFACE MOUNTED SOAP DISPENSER (BY CONTRACTOR) 10830 SURFACE MOUNTED PAPER TOWEL DISPENSER (BY CONTRACTOR)

4" MAX PROJECTION 10833 SURFACE MOUNTED SEAT COVER DISPENSER (BY CONTRACTOR)

10840 SURFACE MOUNTED TOILET TISSUE DISPENSER (BI-FOLD), BOBRICK B-272

10860 HAILO TRENTO CORNER 23 TRASH CAN - TYP. AT ALL

TOILET ROOMS

10890 24"x36" PLATE GLASS MIRROR (BY CONTRACTOR)

12320 30"X48" ACCESSIBLE CLEAR SPACE

48"x48" ACCESSIBLE CLEAR SPACE

INSULATED HOT WATER AND DRAIN PIPE

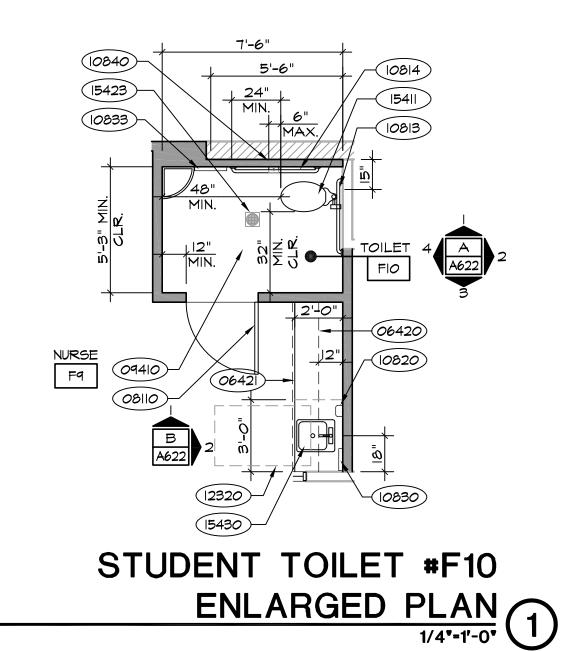
ACCESSIBLE TOILET FIXTURE PER PLUMBING PLANS

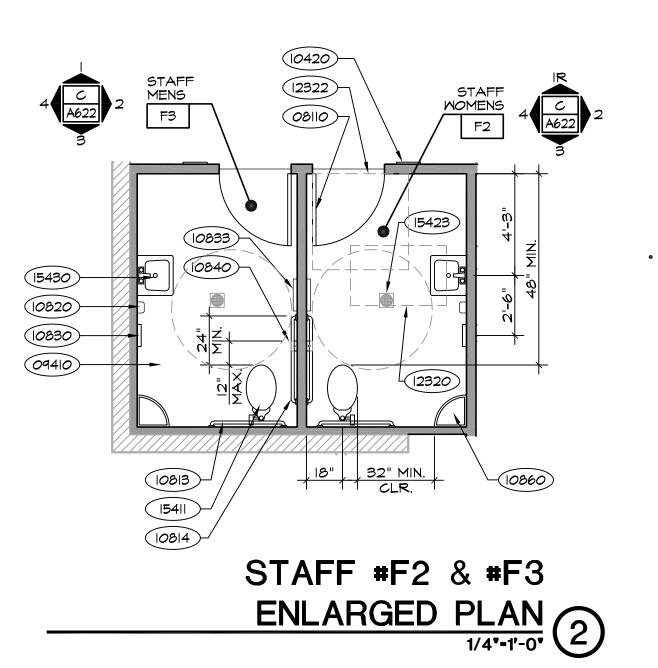
ACCESSIBLE SINK PER PLUMBING PLANS 15413

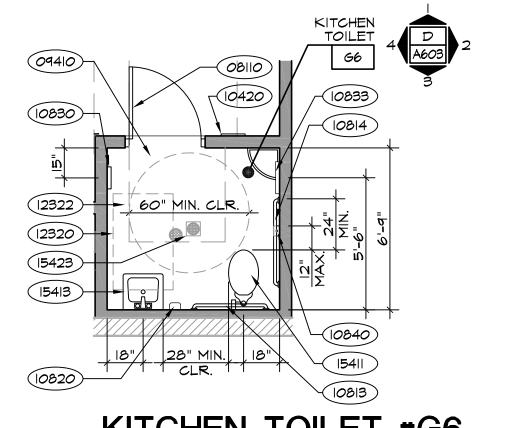
FLOOR DRAIN PER PLUMBING PLANS. SLOPE NEW CONC. FLOOR SLAB TO DRAINS. (2% MAX. ALL DIRECTIONS, OPENINGS IN GRATE 1/2" MAX. BOTH DIRECTIONS).

15430 ACCESSIBLE SINK (5" MAX. DEPTH) - SEE PLUMBING PLANS

DISABLED ACCESSIBLE WATER CLOSET -SEE PLUMBING PLANS







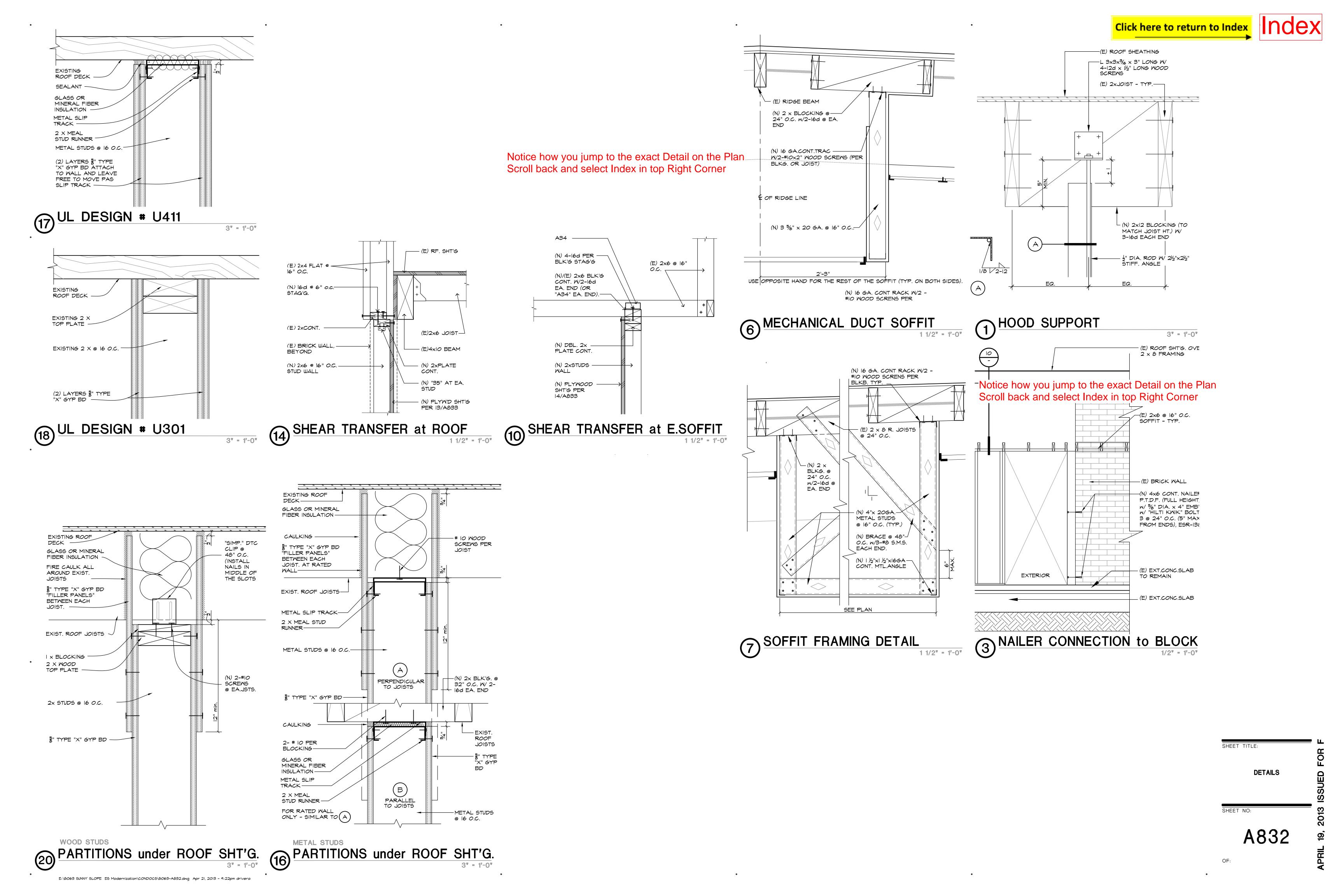
KITCHEN TOILET #G6 ENLARGED PLAN

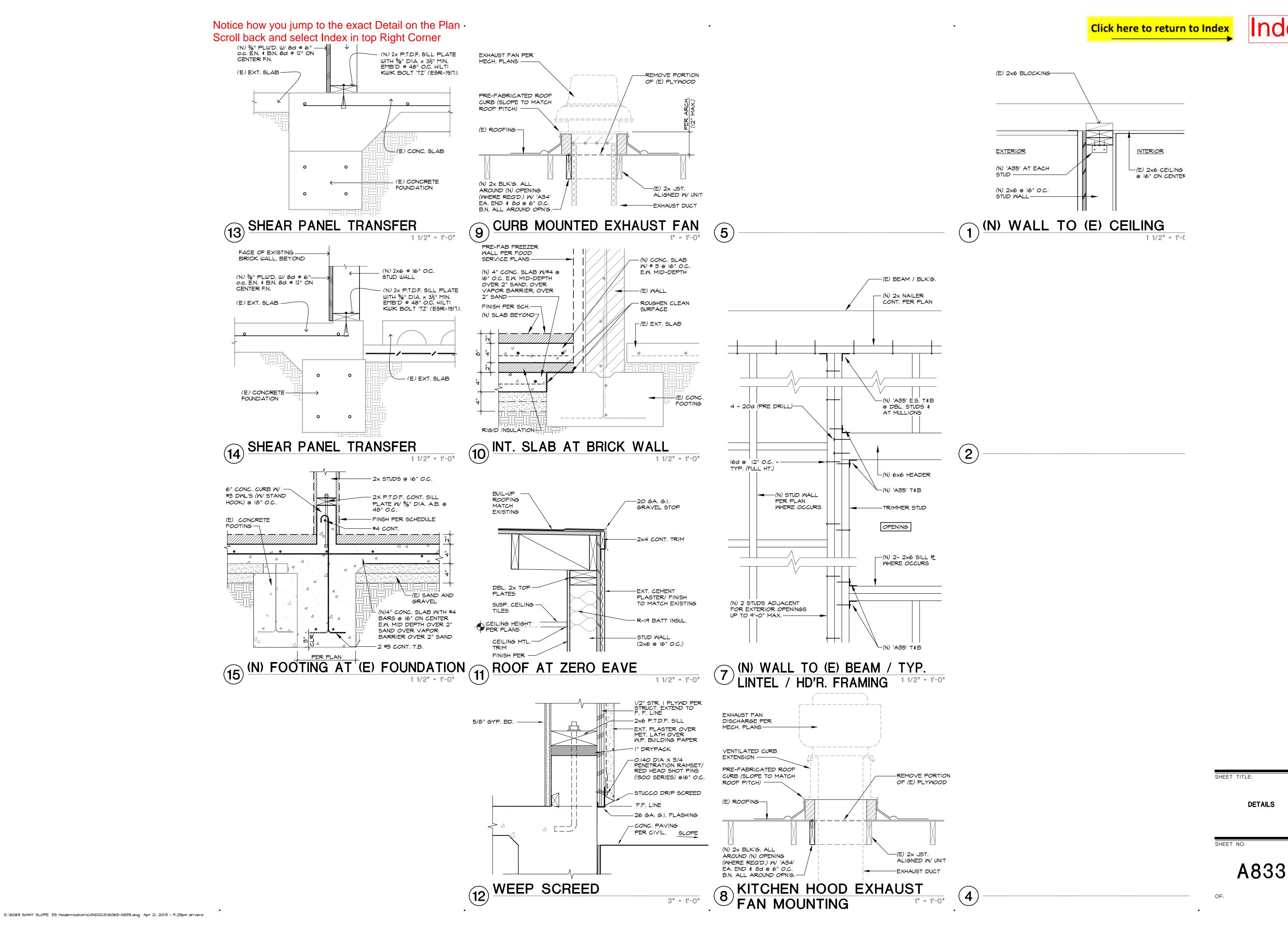
1/4'-1'-0'

**BUILDING F ENLARGED PLAN AND** INTERIOR ELEVATIONS

SHEET NO:

A622





- d. <u>Revised</u> Building B plans to indicate that the restroom slab will remain in place. Saw cut trenches necessary for plumbing work.
- e. Clarification that the floor will be ground on the inside at the doors unlike Nicoloff and Pence.
- f. Revised Key Notes.
- g. <u>Clarification</u> that the existing lighting is to be removed.

#### 4. Sheet D102, DEMOLITION PLAN BUILDING C AND D

- a. <u>Revised</u> Floor Plan to indicate that the existing window wall will remain except for the door and one section adjacent to door (see Exterior Elevations).
- b. Revised plans to indicate the removal of duct soffit that is at the common classroom wall.
- c. Revised plans to indicate that the window in the teacher room will remain.
- d. <u>Revised</u> Building C plans to indicate that the restroom slab will remain in place. Saw cut trenches necessary for plumbing work.
- e. Clarification that the floor will be ground on the inside at the doors unlike Nicoloff and Pence.
- f. Revised Key Notes.
- g. <u>Clarification</u> that the existing lighting is to be removed.

#### 5. Sheet D103, DEMOLITION PLAN BUILDING E AND F

- a. <u>Revised</u> Floor Plan to indicate that the existing window wall will remain (see Exterior Elevations).
- b. <u>Clarification</u> that the restroom slabs will be removed in Building E and F.
- c. Clarification that the floor will be ground on the inside at the doors unlike Nicoloff and Pence.
- d. <u>Revised</u> that the casework in Building F Work Room shall remain but <u>replace</u> the countertop with new.
- e. <u>Revised</u> that the casework in Building F Principal shall remain but <u>replace</u> the countertop with new.
- f. Revised Key Notes.
- g. <u>Clarification</u> that the existing lighting is to be removed.
- h. Remove soffit above existing casework in Lounge.
- Remove soffit as necessary to meet finish condition of RCP on sheet A203.

#### 6. Sheet D104, DEMOLITION PLAN BUILDING G

- a. Clarification that the floor will be ground on the inside at the doors unlike Nicoloff and Pence.
- b. Clarification that the existing lighting will be removed.

#### 7. Sheet A101, FLOOR PLAN BUILDING A AND B

- a. Revised plan for the new configuration of the front classroom window wall and door.
- b. Revised plan to keep the windows in the Teacher Rooms.
- c. Clarification that Building A Restrooms were complete in Phase 1.
- d. Revised plan for the Computer Lab to be relocated in Classroom B10.
- e. Clarification to add new R-30 insulation in ceiling.

#### 8. Sheet A102, FLOOR PLAN BUILDING C AND D Notice You can Click on page to jump back.

- a. <u>Revised</u> plan for the new configuration of the front classroom window wall and door.
- b. Revised plan to keep the windows in the Teacher Rooms.
- c. Clarification to add new R-30 insulation in ceiling.

#### 9. Sheet A103, FLOOR PLAN BUILDING E AND F

- a. Revised Building E reconfiguration of the Kindergarten plan.
- b. Eliminated one sink in each Kindergarten room.
- Revised plan for the new configuration of the Administration window wall.
- d. Revised that the casework in Building F Workroom shall remain, but install new countertops.
- e. <u>Revised</u> that the casework in Building F Principal shall remain, but relocate and install new countertops. New casework finish shall match existing material finish.
- f. Added 3 adjustable shelves in Principal's Closet.
- g. <u>Clarification</u> to add new R-30 insulation in ceiling.



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PROJECT:	_	NO.:		_	12
ARCHITECT:	_	DATE:		8-16	-13
CONTRACTOR:	_	PAGE:	1	of _	2
• • •					
DIRECTIVE(S):					
Provide new door and doorframe complete at the location shown on the at	tachec	I sketch SKA-	01.		
To Contractor by Architect:		Date:		8-16	5-13
Cc:					
• • •					
Via: Mail or Fax - Number of Pages - 1 (Inclusive)					

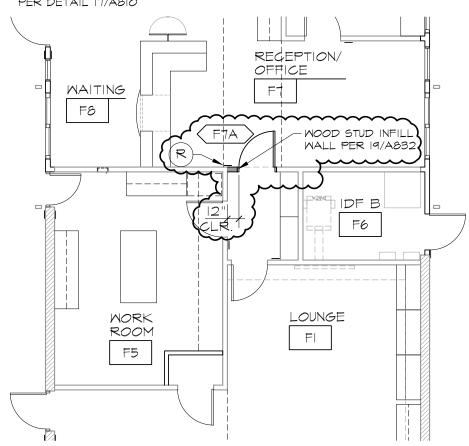


			DO	OR		HDWR	PANIC	CL OSLIDE		DETAILS	SIGNAGE
NO.	SIZE	TYPE	MATL.	FINISH	GLASS	GROUP	HDWR	CLOSURE	HEAD	JAMB	PULL SIDE
F7A	3'-0"x7'-0"x  3/4"	А	MD/SC	SG-2	GL-2	-		NO	7/A850	8/A850	(R)

#### DOOR F7A HARDWARE SET

EA HINGE 3CBI-4.5x4.6 652 IVE DBL CYLINDER LOCK ND66PD-RHO-'E'KMY (1)EΑ 626 SCH (I)EA KICK PLATE 8400-10" x 34" 626 IVE (I)EA OVERHEAD STOP 9045 630 G-J (3) | EA SILENCER **SR64** 

R DOOR SIGN - "WORKROOM / LOUNGE"
PER DETAIL 17/A810



### (N) DOOR F7A

Notice You can Click on page to jump back.

<del>1/8"=1'-0"</del> (1



SHEET DESCRIPTION:

A103 - FLOOR PLAN BLDG. F

CHOOL IO. 12

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PAGE

**SKA-01** 

Click here to return to Index	Index
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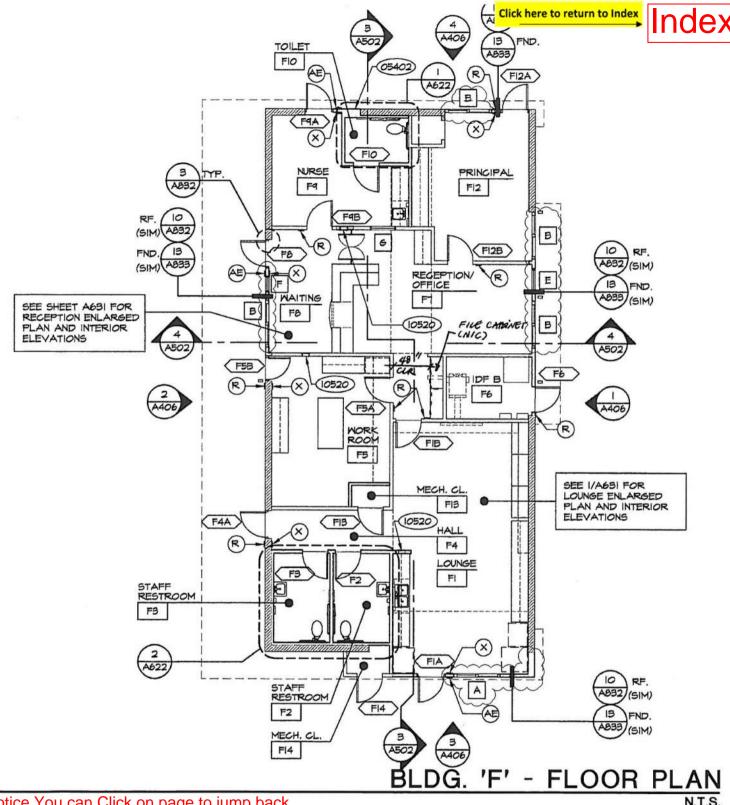
PROJE	CT:	NO.:			9
ARCHI	TECT:	DATE:		6-6	5-13
CONTR	RACTOR:	PAGE: _	1_	of _	1_
DIREC	TIVE(S):				
1.	Delete in Kindergarten Building E the two (2) outer most windows designated and infill with framed plaster wall to match existing. The windows also destroy to the entry doors for K1 and K2 are not changed.				
To Con	tractor by Architect:	Date:		6-6	5-13
Cc:					
Via:	Mail or Fax - Number of Pages - 1 (Inclusive) Original Will/Will Not Follow				



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PROJECT:					NO.:	8
	•				-	
ARCHITECT:					DATE: _	6-7-13
CONTRACTOR:					PAGE:1	_ of4
			<b>3</b> 0 <b>3</b> 0 <b>3</b> 2			
DIRECTIVE(S):						
Provide new window the scheduling con specified aluminum	straints, I bel					
To Contractor by Ar	chitect:	(")			_ Date: _	6-7-13
Cc:						
	,				_	
Via: Mail		ax - Number o		nclusive)		



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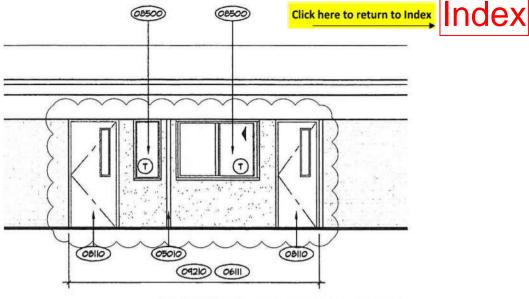
## A103 - FLOOR PLAN BUILDING F

HOOL

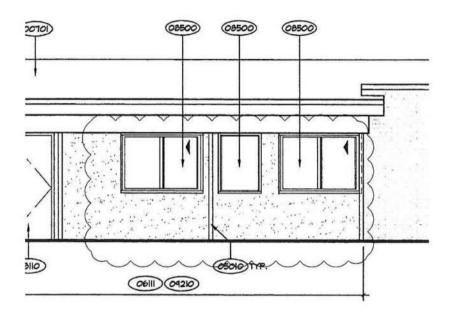
D. 8

NCT

SK-01



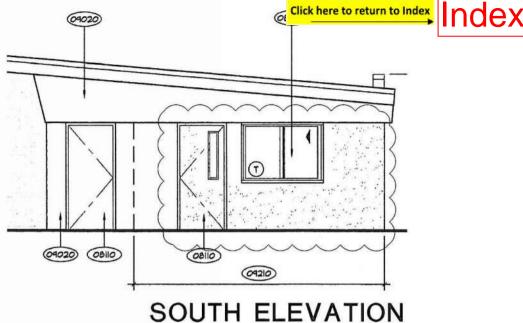
#### WEST ELEVATION

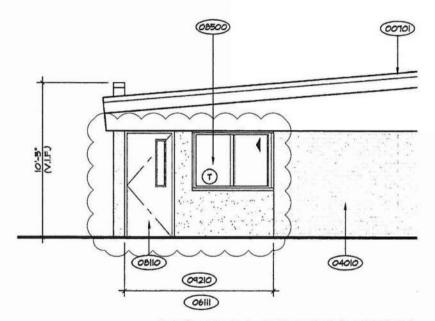


EAST ELEVATION

## BLDG. 'F' - EXTERIOR ELEVATIONS N.T.S.

A406 - BUILDING F EXTERIOR ELEVATIONS	
	CHOOL NO. 8
	FRICT
	SK-02





NORTH ELEVATION

### BLDG. 'F' - EXTERIOR ELEVATIONS

N.T.S.

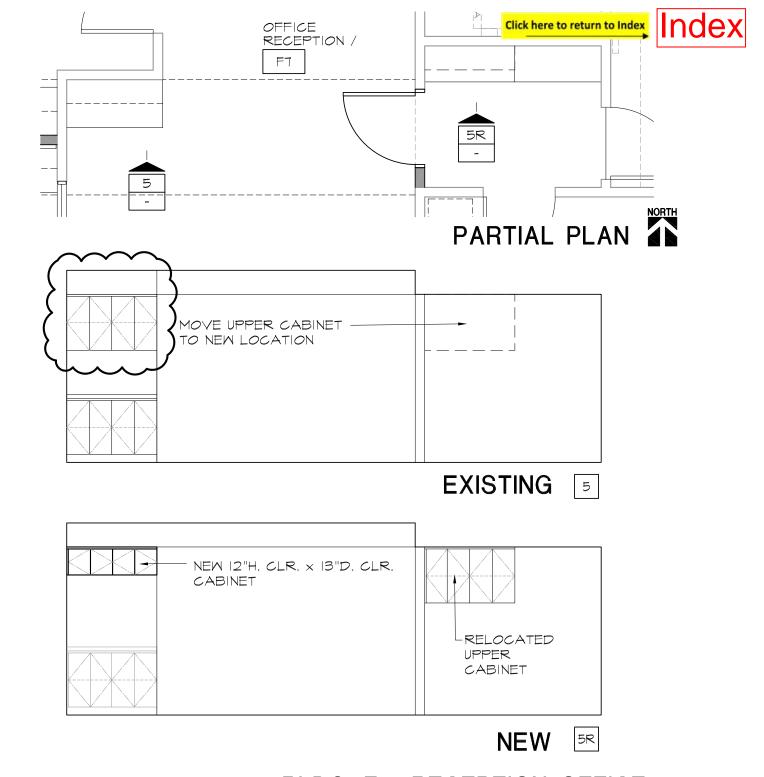
Notice You can Click on page to jump back.

A406 - BUILDING F EXTERIOR ELEVATIONS HOOL 10. 8 RICT SK-03



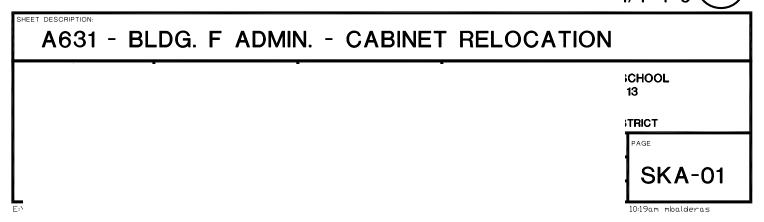
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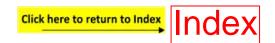
PROJ	JEC1:	 NO.:			13
ARCH	HITECT:	 DATE:		8-16	6-13
CON	TRACTOR:	 PAGE:	1	of	2
	• • •				
DIRE	CTIVE(S):				
Pleas	e provide the following in the Administration Area:				
1. 2.	Relocate an existing upper cabinet as indicated on attached sket Install new upper cabinet as indicated on attached sketch SKA-0	A-01.			
То Со	ontractor by Architect:	_ Date:		8-16	6-13
Cc:					
		_			
	• • •				
Via:	Mail or Fax - Number of Pages - 1 (Inclusive)				



BLDG. F - RECEPTION OFFICE

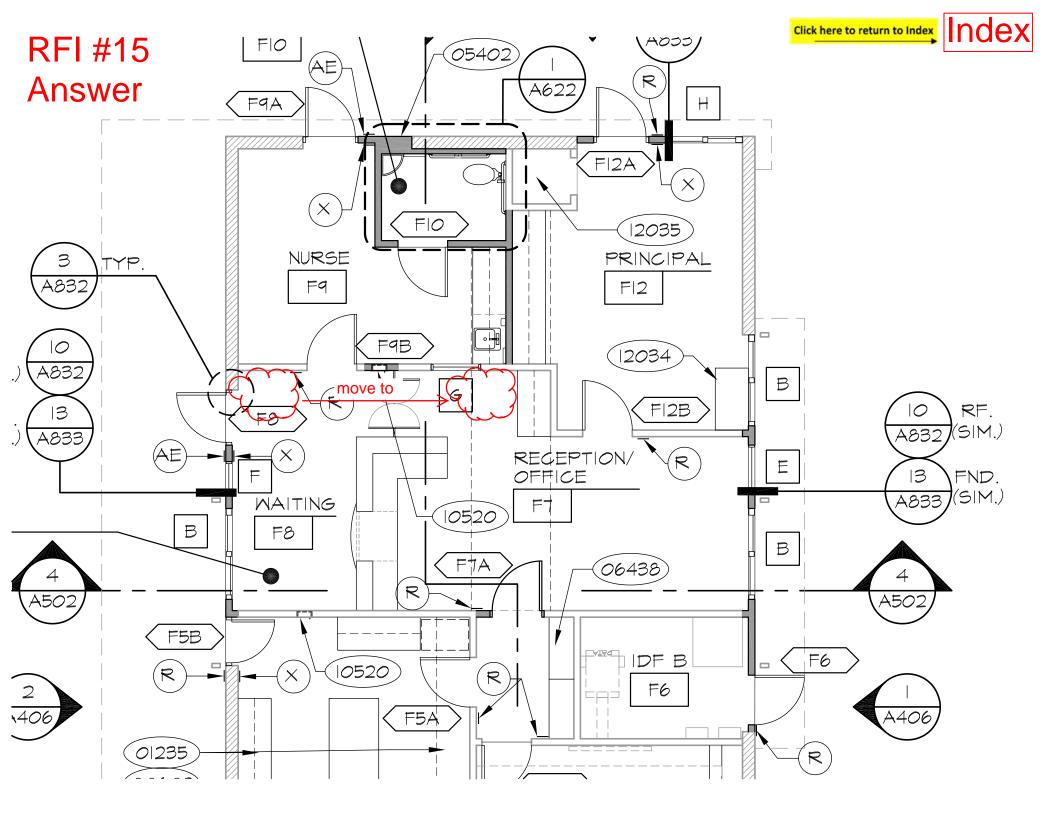
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PROJECT:		NO.:	14
ARCHITECT:		DATE:	8-16-13
CONTRACTOR:		PAGE: 1	of2
• • •			
DIRECTIVE(S):			
Please relocate the Fire Remote Annunciator devices from its p Waiting Area to inside the Reception/Office Area on the same wall p			inistration
To Contractor by Architect:		Date:	8-16-13
Cc:			
• • •			
<b>Via:</b> Mail or Fax - Number of Pages - 1 (Inclusiv Original <u>Will/</u> Will Not Follow	e)		







Page of	
Discussion between: (Parties as checked below)	
The following was discussed on 1997 2013 at 2 AMED AMED AMED AMED AMED AMED AMED AMED	
MOBBET ALONS.  MOUNTEST INSTAUL ADVISIABLE POLICIAM  THOUGHT IS TO BE TO PROTON  WORTH	
MITH STATE - CUST AU	DŒ
Distribution to All Checked Names:	