

Roof of building 262 where the Chillers are located

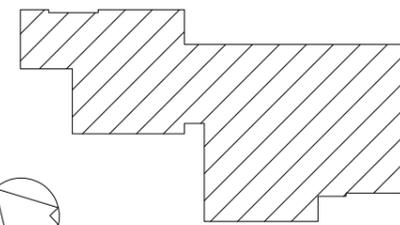
FIRST FLOOR PLAN

BER 3 WING

FIRST FLOOR GROSS AREA = 1,222 SM

OPCON 3 WING

FIRST FLOOR GROSS AREA = 1,421 SM



KEY PLAN

NOTES:

1. LOCATION OF EXISTING FACILITIES IS BASED ON AVAILABLE DATA.
2. SEE SHEET A-9 FOR ROOF PLAN.
3. SEE SHEETS A-53 THROUGH A-55 FOR LIMITS OF ACCESS FLOORING.

DRAWING OF WORK AS BUILT



UNLESS OTHERWISE NOTED, LINEAR DIMENSIONS SHOWN ARE IN MILLIMETERS.

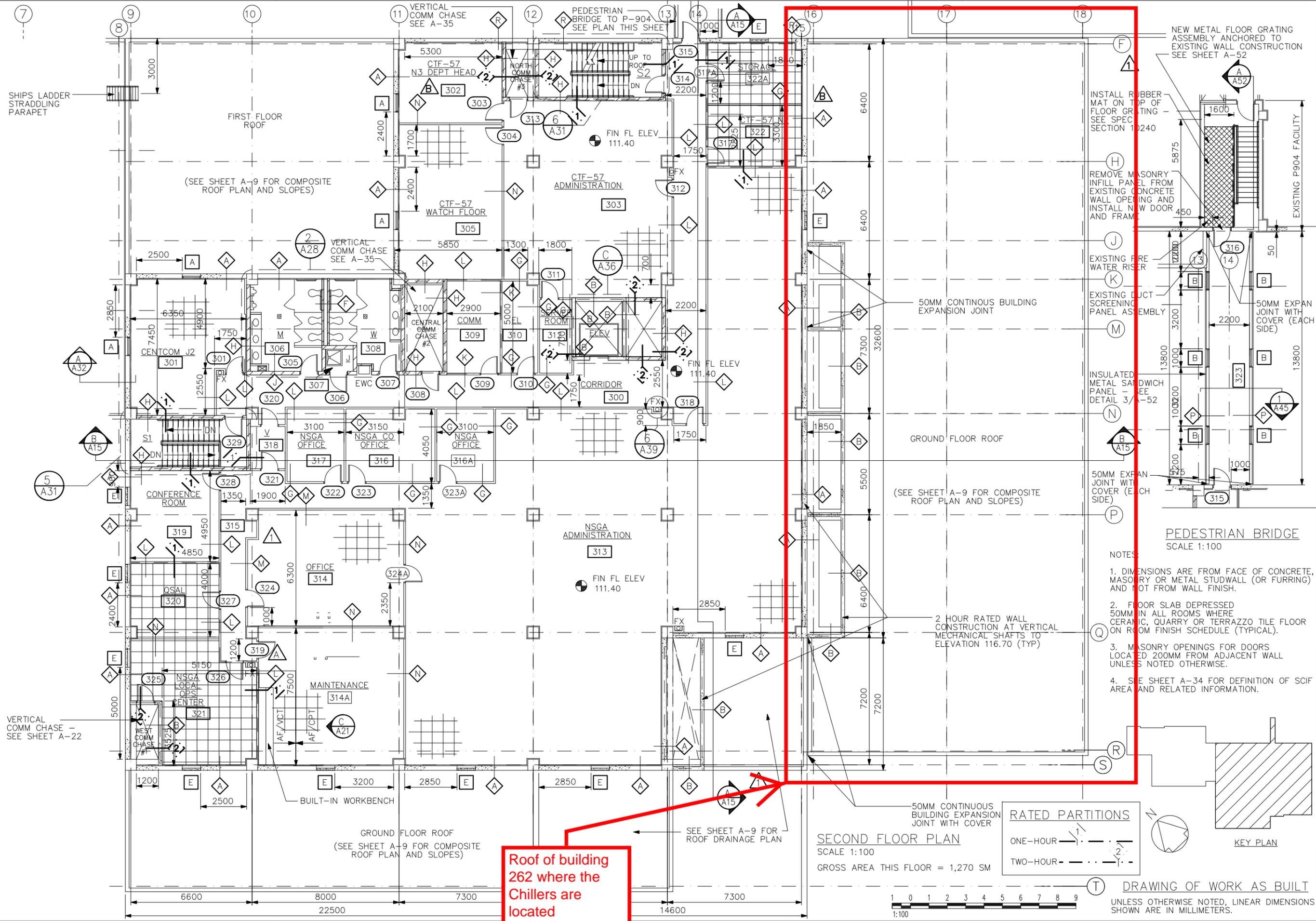
SYMBOL	DESCRIPTION	DATE	APP
	DRAWING OF WORK AS BUILT	31-08-2006	
B	C-5 ADDED/SHIFTED PARTITIONS AND 11/23/05 REMOVED DOOR		
A	C-1 MOVED COL LINE 6 & REDUCED DIMENSION BETWEEN COL LINES C&E	05/27/05	

DESIGNED BY:	DATE:	06-10-04
CJH		
DWN BY:	SUBMITTED BY:	PHILIP PINELLO DEV
CJH		
CHK BY:	FILE NO.:	BA0205A-AR03PNB
DAM		

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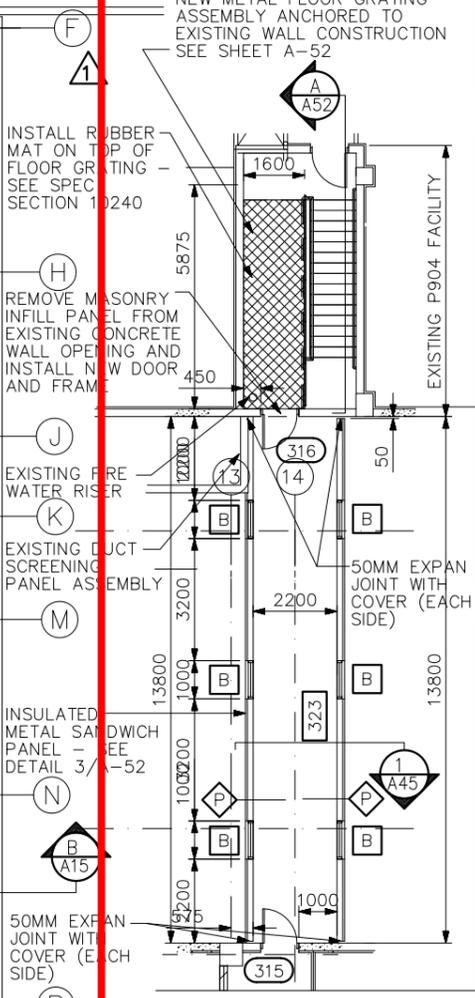
FY04 NAVY MILCON PROGRAM
NSA, BAHRAIN
P-927 OPERATIONS CONTROL CENTER PHASE III
COMPOSITE FIRST FLOOR PLAN

SHEET REFERENCE NUMBER:
A-3



Roof of building 262 where the Chillers are located

- NOTES:
1. DIMENSIONS ARE FROM FACE OF CONCRETE, MASONRY OR METAL STUDWALL (OR FURRING) AND NOT FROM WALL FINISH.
 2. FLOOR SLAB DEPRESSED 50MM IN ALL ROOMS WHERE CERAMIC, QUARRY OR TERRAZZO TILE FLOOR ON ROOM FINISH SCHEDULE (TYPICAL).
 3. MASONRY OPENINGS FOR DOORS LOCATED 200MM FROM ADJACENT WALL UNLESS NOTED OTHERWISE.
 4. SEE SHEET A-34 FOR DEFINITION OF SCIF AREA AND RELATED INFORMATION.



SYMBOL	DESCRIPTION	DATE	APPY
31-08-06	DRAWING OF WORK AS BUILT	31-08-06	
11-23-03	C-5 ADDED PARTITION & DOOR.	11-23-03	
5-27-05	C-1 IDENTIFIED DOOR NUMBER	5-27-05	
08-06-04	AM#1-REVISED COLUMN DESIGNATIONS	08-06-04	
	MADE RECESS & SHIFTED CUT LINE		

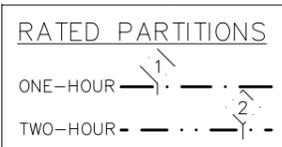
DESIGNED BY:	DATE:	06-10-04
C/JH		
SUBMITTED BY:		
C/JH		
CHIEF: PBT PINELLO		
DEV		
FILE NO.:		BA0205A-AR08PMB
CHK BY:		DAM

US Army Corps of Engineers Transatlantic Programs Center

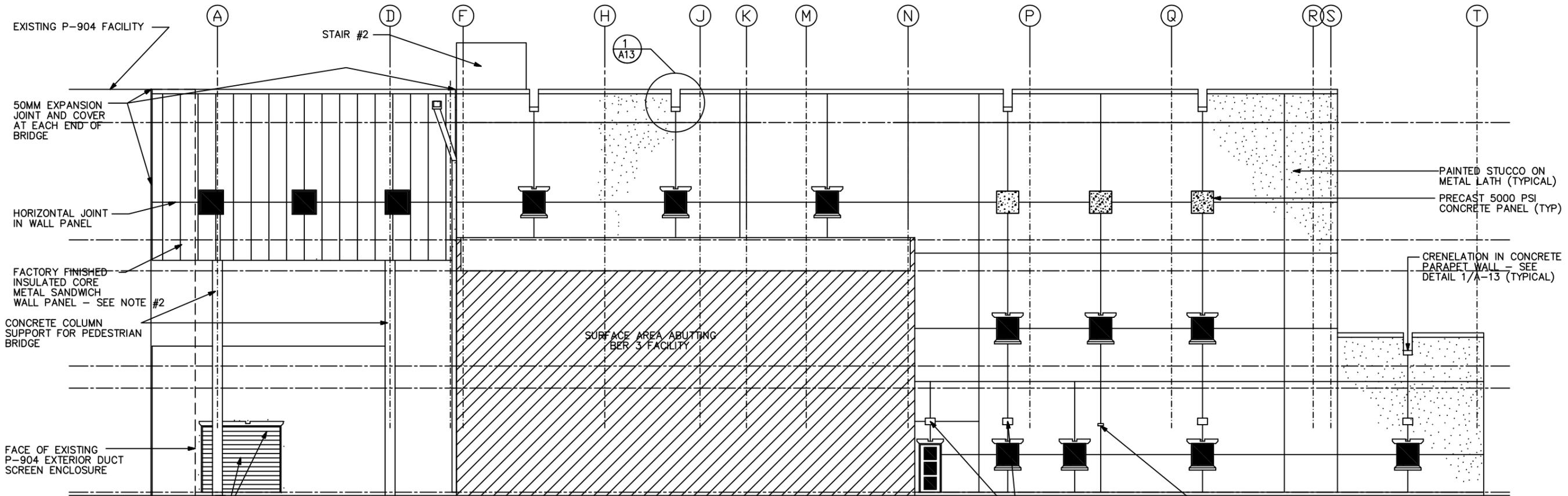
FY04 NAVY MILCON PROGRAM
NSA, BAHRAIN
P-927 OPERATIONS CONTROL CENTER PHASE III
OPCON 3 WING
SECOND FLOOR PLAN

SHEET REFERENCE NUMBER:
A-8

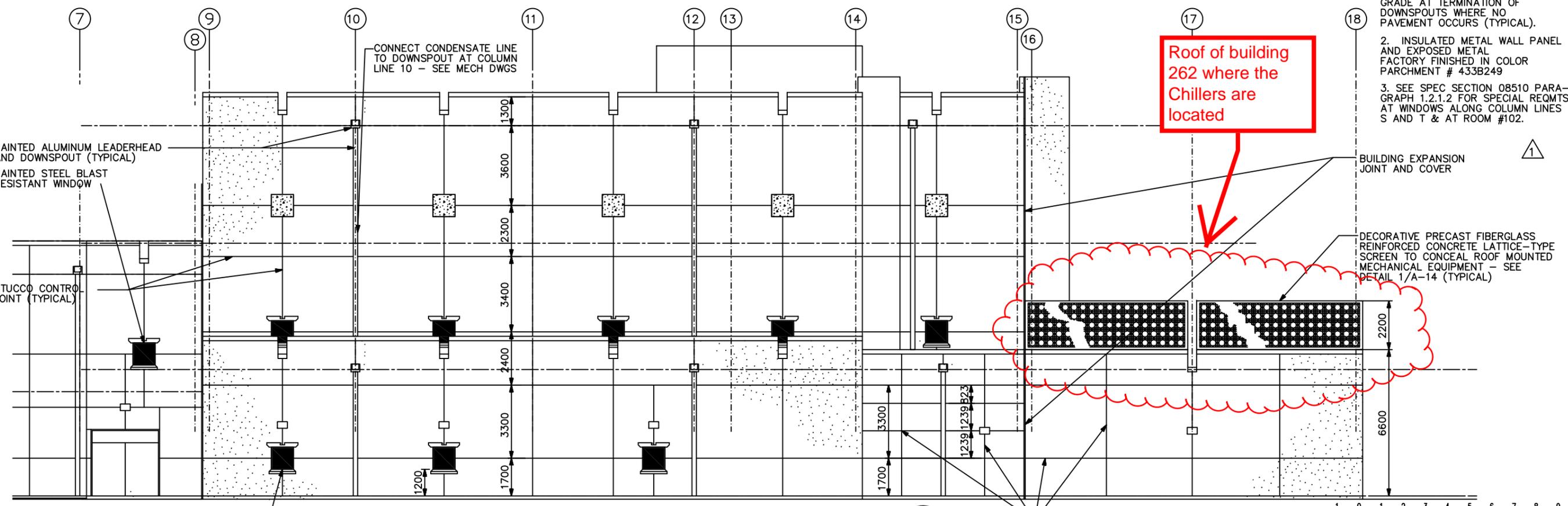
SECOND FLOOR PLAN
SCALE 1:100
GROSS AREA THIS FLOOR = 1,270 SM



DRAWING OF WORK AS BUILT
UNLESS OTHERWISE NOTED, LINEAR DIMENSIONS SHOWN ARE IN MILLIMETERS.

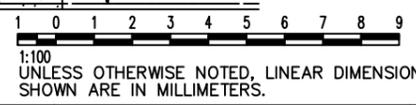


ELEVATION
SCALE 1:100
A
A5 A12



ELEVATION
SCALE 1:100
B
A2 A12

- NOTES:
1. PROVIDED 600MM WIDE X 1000MM LONG CONCRETE SPLASH BLOCK ON GRADE AT TERMINATION OF DOWNSPOUTS WHERE NO PAVEMENT OCCURS (TYPICAL).
 2. INSULATED METAL WALL PANEL AND EXPOSED METAL FACTORY FINISHED IN COLOR PARCHMENT # 433B249
 3. SEE SPEC SECTION 08510 PARAGRAPH 1.2.1.2 FOR SPECIAL REQMTS AT WINDOWS ALONG COLUMN LINES S AND T & AT ROOM #102.



DATE	31-08-06	APR
SYMBOL	AM#1	REVISED NOTE #3
DESCRIPTION	DRAWING OF WORK AS BUILT	

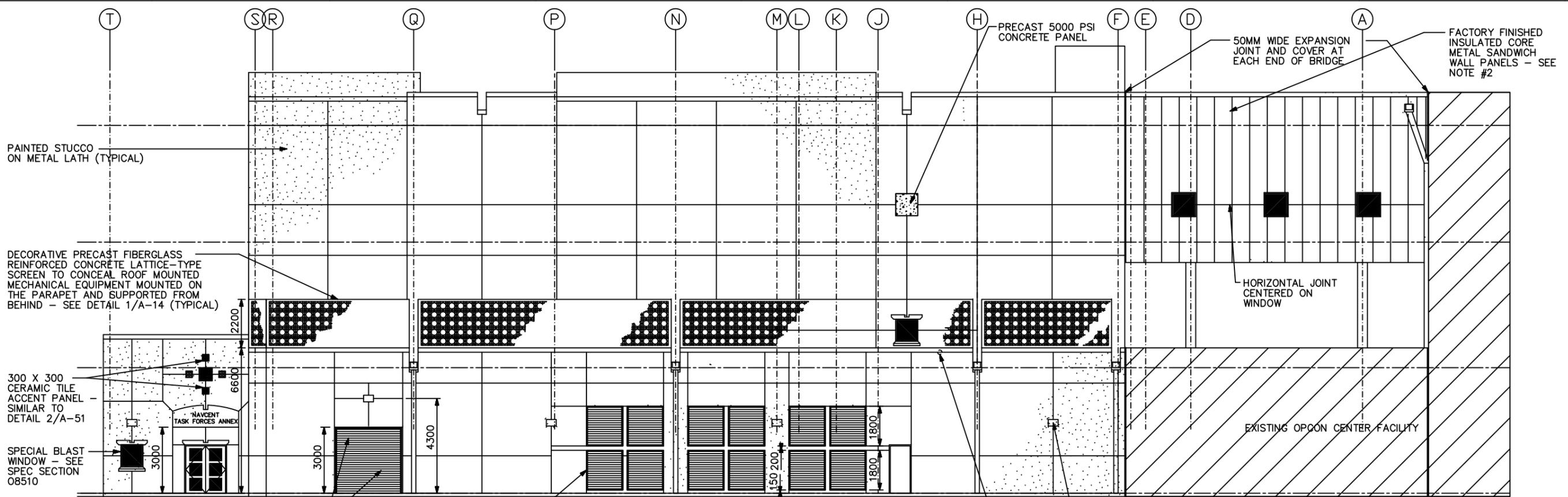
DESIGNED BY:	DATE:	06-10-04
DWN BY:	C/JH	
CHK BY:	C/JH	
DAM		
SUBMITTED BY:	PHILIP PINELLO DEV	
FILE NO.:	BA0205 A-AR12EL01	

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FY04 NAVY MILCON PROGRAM
NSA, BAHRAIN
P-927 OPERATIONS CONTROL CENTER PHASE III
OPCON 3 WING
BUILDING ELEVATIONS

SHEET REFERENCE NUMBER:
A-12

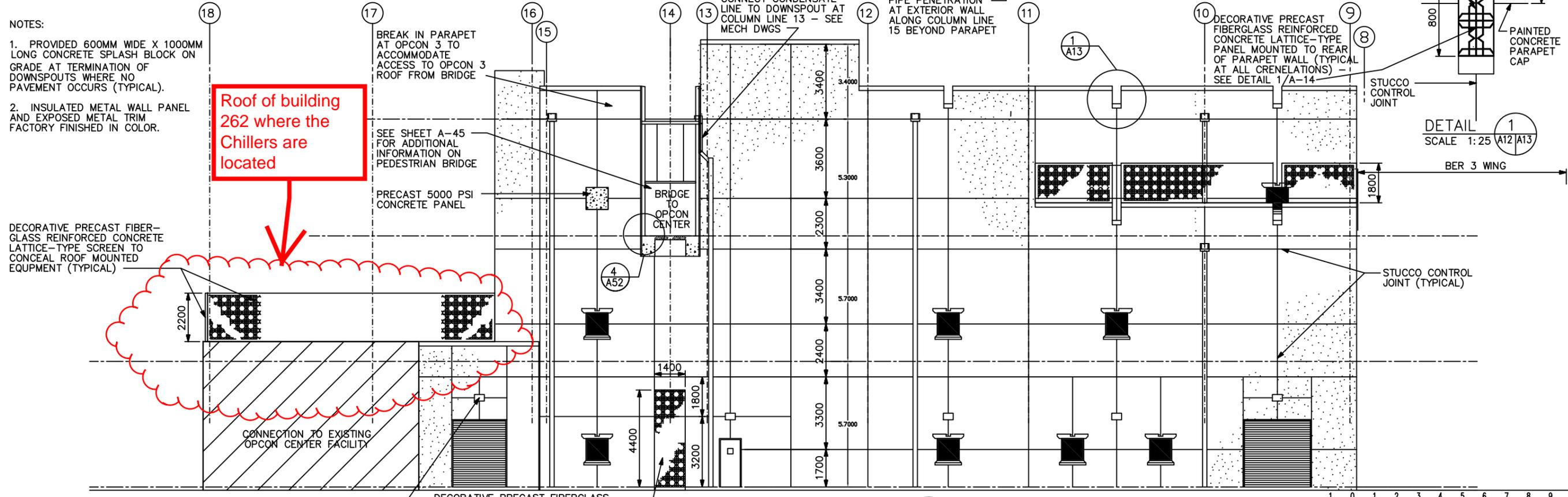
DRAWING OF WORK AS BUILT



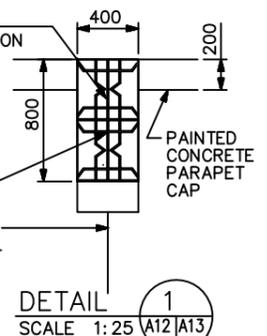
ELEVATION
SCALE 1:100

- NOTES:
1. PROVIDED 600MM WIDE X 1000MM LONG CONCRETE SPLASH BLOCK ON GRADE AT TERMINATION OF DOWNSPOUTS WHERE NO PAVEMENT OCCURS (TYPICAL).
 2. INSULATED METAL WALL PANEL AND EXPOSED METAL TRIM FACTORY FINISHED IN COLOR.

Roof of building 262 where the Chillers are located



ELEVATION
SCALE 1:100



DETAIL 1
SCALE 1:25

DRAWING OF WORK AS BUILT

1 0 1 2 3 4 5 6 7 8 9
1:100
UNLESS OTHERWISE NOTED, LINEAR DIMENSIONS SHOWN ARE IN MILLIMETERS.

SYMBOL	DESCRIPTION	DATE	APP
	DRAWING OF WORK AS BUILT	31-08-06	

DESIGNED BY:	C/JH	DATE:	06-10-04
DWN BY:	C/JH	SUBMITTED BY:	PHILIP L. DINELLO
CHK BY:	DAM	FILE NO.:	BA0205 A-ARI13EL
US Army Corps of Engineers Transatlantic Programs Center			

FY04 NAVY MILCON PROGRAM
NSA, BAHRAIN
P-927 OPERATIONS CONTROL CENTER PHASE III
OPCON 3 WING
BUILDING ELEVATIONS

SHEET REFERENCE NUMBER:
A-13

