

ARCHITECTURAL MATERIAL SYMBOLS

SYMBOL	LEGEND
	GRATING, SPAN DIRECTION INDICATED
	CHECKERED PLATE
	GROUT
	GRANULAR FILL
	EARTH OR FINISH GRADE
	CONCRETE
	CMU WALL
	MASONRY BRICK WALL
	METAL STUD WALL (PLAN)
	RIGID INSULATION
	RIGID INSULATION
	BATT INSULATION
	STEEL
	ALUMINUM
	PLYWOOD
	GYPSUM WALLBOARD
	ACOUSTICAL TILE
	WOOD, ROUGH CONTINUOUS
	WOOD, ROUGH NON-CONTINUOUS
	WOOD, FINISHED
	FOAM INSULATION

ARCHITECTURAL LEGEND

SYMBOL	LEGEND
	NEW REFERENCE GRID INDICATOR
	ROOM IDENTIFIER
	DOOR IDENTIFIER
	WINDOW IDENTIFIER
	RELIGHT IDENTIFIER
	LOUVER IDENTIFIER
	WALL TYPE INDICATOR
	SIGNAGE IDENTIFIER
	EXTERIOR ELEVATION INDICATOR
	INTERIOR ELEVATION INDICATOR
	DETAIL INDICATOR - LARGE CONDITION
	DETAIL INDICATOR - SMALL CONDITION
	SPOT ELEVATION INDICATOR
	DIRECTION OF SLOPE DOWN
	DOOR/HATCH SWING INDICATOR
	INDICATES PAIR OF DOORS
	FIRE EXTINGUISHER "X" = NUMBER IN SPECIFICATIONS
	CONTROL JOINT
	EXPANSION JOINT
	RAILINGS
	POST
	2 HOUR RATED WALL
	1 HOUR RATED WALL

GENERAL ARCHITECTURAL NOTES

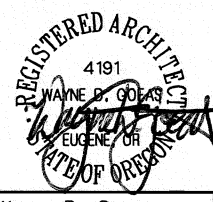
- UNLESS OTHERWISE INDICATED, PLAN DIMENSIONS ARE TO COLUMN GRID CENTERLINES, NOMINAL SURFACE OF MASONRY, FACE OF STUDS AND FACE OF CONCRETE WALLS.
- "FLOOR LINE" REFERS TO TOP OF CONCRETE SLABS. FINISH FLOORING IS INSTALLED ABOVE THE FLOOR LINE. FOR DEPRESSED FLOORS AND CURBS, SEE STRUCTURAL DRAWINGS.
- REPETITIVE FEATURES ARE NOT DRAWN IN THEIR ENTIRETY AND SHALL BE COMPLETELY PROVIDED AS IF DRAWN IN FULL.
- WHERE DOOR IS LOCATED NEAR CORNER OF ROOM AND IS NOT LOCATED BY DIMENSION ON PLAN OR DETAILS, DIMENSION SHALL BE 3-INCHES FROM FACE OF STUD (WALL) TO FACE OF ROUGH OPENING. DIMENSION SHALL BE 6" FROM FACE OF WALL TO EDGE OF ROUGH OPENING AT CONCRETE WALLS, 8" AT CMU WALLS.
- AT SOUND INSULATED WALLS, FULL HEIGHT PARTITIONS SHALL BE SEALED BOTH SIDES WITH ACOUSTIC SEALANT; TOP, BOTTOM, INTERSECTION, DOOR FRAMES, GLAZED OPENING FRAMES, AND OTHER PENETRATIONS.
- LINE OF EXISTING GRADES, AS SHOWN ON THE BUILDING ELEVATIONS AND SECTIONS ARE APPROXIMATE. THEY ARE AT THE BUILDING FACE, OR ON THE SECTION END EXCEPT AS NOTED.
- VERIFY ALL ROUGH-IN DIMENSIONS FOR EQUIPMENT PROVIDED IN THIS CONTRACT, OR BY OTHERS.
- REFER TO ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OTHER CATEGORIES OF DRAWINGS FOR ADDITIONAL NOTES.
- VERIFY SIZE AND LOCATION OF, AND PROVIDE: REQUIRED OPENINGS THROUGH FLOORS AND WALLS, ACCESS DOORS, FURRING, CURBS, ANCHORS AND INSERTS. PROVIDE ALL BASES AND BLOCKING REQUIRED FOR ACCESSORIES, MECHANICAL, ELECTRICAL AND OTHER EQUIPMENT.
- FOR DIMENSIONS LOCATING DOORS, WINDOWS LOUVERS AND OTHER OPENINGS IN 203 (8") OR 305(12") CMU WALLS SEE STRUCTURAL DRAWINGS.
- WALL TYPES WITH UL DESIGN NUMBERS SHALL BE CONSTRUCTED TO UL STANDARDS. PRODUCTS USED SHALL BEAR UL CLASSIFICATION WHERE REQUIRED BY THE UL DESIGN.
- ALL INTERIOR METAL STUD WALLS SHALL BE CONSTRUCTED TO ACHIEVE STC RATING AS INDICATED ON DRAWINGS.
- PROVIDE 76 (2-1/2") MIN. ACOUSTICAL BATT INSULATION AT ALL INTERIOR METAL STUD WALL ASSEMBLY UNLESS OTHERWISE NOTED. FASTEN BATT INSULATION TO STUDS WITH BATT TIES, OR FILL WALL THICKNESS COMPLETELY.
- ALL PENETRATIONS AND OPENINGS SHALL MEET WALL ASSEMBLY FIRE RATINGS.
- SEE DETAILS 2/A-502, 3/A-502 AND 4/A-502 FOR SLIP JOINT CONDITIONS AT WALLS EXTENDING TO UNDERSIDE OF DECKING AT CEILINGS AND ROOF DECKING.
- NUMERIC VALUE IN WALL TYPE SYMBOL INDICATES HOUR FIRE RATING.
- BOXES LOCATED ON OPPOSITE SIDE OF FIRE RATED WALLS, SHALL BE SEPARATED BY A MIN. HORIZONTAL DISTANCE OF 607 (24").
- ALL INTERIOR WALLS WITH CMU VENEER TO HAVE GYPSUM BOARD TO BOTTOM OF DECK ABOVE.
- ALL LISTED METAL STUD DIMENSIONS, GAGE & THICKNESS ARE MINIMUMS AND ARE BEING PROVIDED AS A BASIS OF DESIGN. CONTRACTOR TO VERIFY & SUBMIT FINAL PROPOSED DESIGN.
- ALL INTERIOR CMU SHALL BE BULL-NOSED AT WINDOW JAMBS, DOOR JAMBS AND WALL CORNERS.
- CMU VENEER TO BE TIED BACK TO STRUCTURE WITH MASONRY ANCHORS AT 406 (16") ON CENTER VERTICAL AND 813 (32") ON CENTER HORIZONTAL.
- REFER TO THE FINISH SCHEDULE FOR WALL FINISH DESIGNATIONS.
- REFER TO DETAILS 6/A-503, 7/A-503 AND 8/A-503 FOR TYPICAL DETAILS WHERE FINISH MATERIALS SPAN ACROSS MASONRY CONTROL JOINTS.



NO.	DATE	DESCRIPTION	BY	DATE
			APVR	N
			BY	APVD
			CHK	APVD
			M SAPP	J HANSEN
			DR	J ALTO

ALASKA AIR NATIONAL GUARD
176th WING RELOCATION
PARARESCUE OPERATIONS
PROJECT DO 2201 ANG 1

CH2MHILL
PARARESCUE OPERATIONS
ARCHITECTURAL
LEGEND, SYMBOLS AND GENERAL
ARCHITECTURAL NOTES



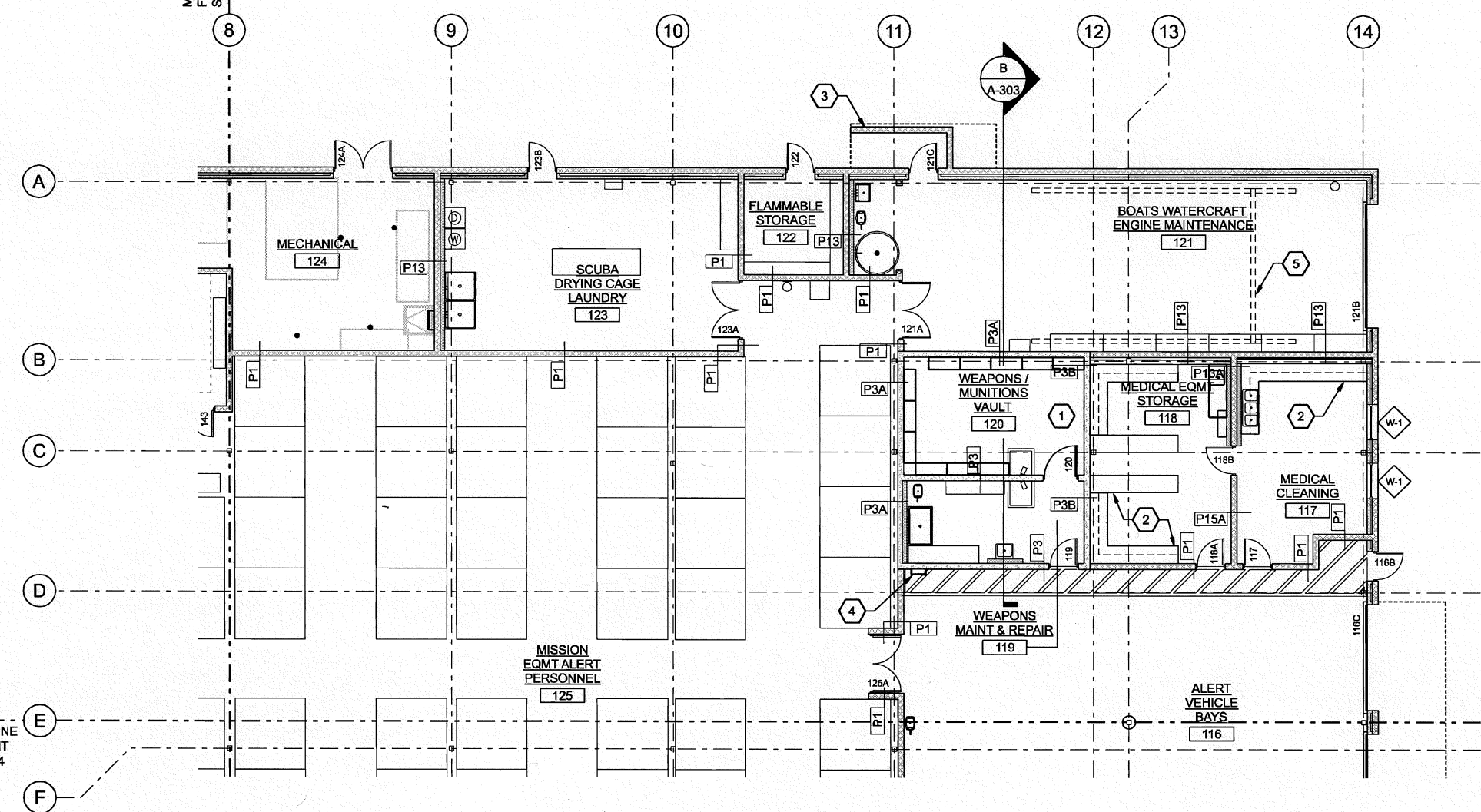
Wayne D. Goetas, A.I.A.
ARCHITECT FOR CH2M HILL

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DATE	DWG A-001
PROJ	SHEET 89

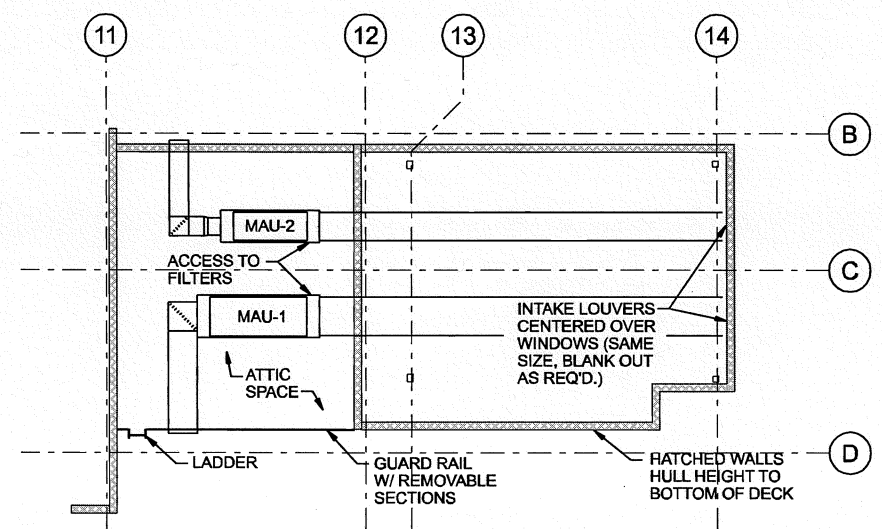
MATCH LINE FOR CONT SEE A-141

KEYED NOTES

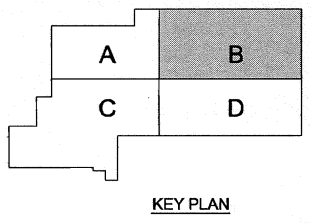
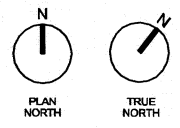
- 1 MEZZANINE ABOVE. SEE DRAWING 1/A-142.
- 2 ARCHITECTURAL WOODWORK, TYPICAL - SEE INTERIORS DRAWINGS.
- 3 MASONRY SCREEN WALL - 1 118 (3'-8") TALL WITH PRE-CAST CONCRETE CAP.
- 4 LADDER TO MEZZANINE ABOVE.
- 5 BRIDGE CRANE (ABI 3)



FIRST FLOOR PLAN - AREA B
1:100



1 MEZZANINE PLAN
1:100
A-142



REGISTERED ARCHITECT
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Wayne D. Goetas, A.I.A.
ARCHITECT FOR CH2MHILL

NO.	DATE	DESCRIPTION	DR	CHK	BY	APVD
1					J HANSEN	J ALTO
2					C TAYLOR	
3					M MCCORD	

ALASKA AIR NATIONAL GUARD
176th WING RELOCATION
PARARESCUE OPERATIONS
PROJECT DO 2201 ANG 1

CH2MHILL

PARARESCUE OPERATIONS
ARCHITECTURAL
FIRST FLOOR PLAN
AREA B

DATE	APRIL 2008
PROJ	351441
DWG	A-142
SHEET	93

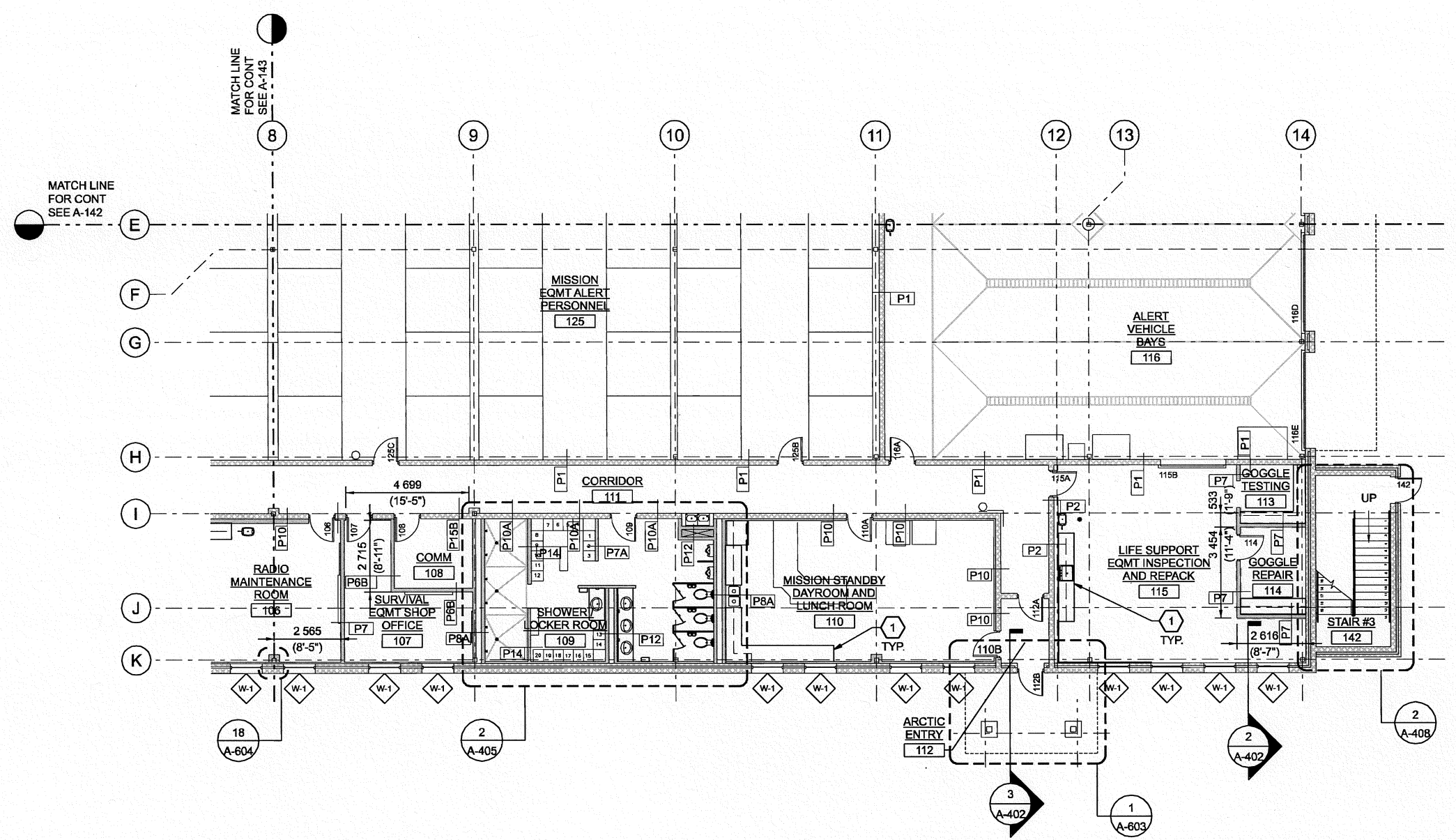
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ISSUED FOR TYPE B FINAL

1 2 3 4 5 6



KEYED NOTES
 ① ARCHITECTURAL WOODWORK, TYPICAL - SEE INTERIORS DRAWINGS.



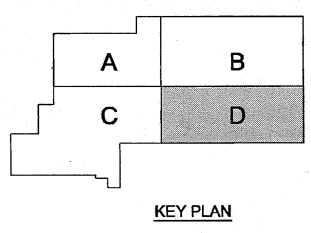
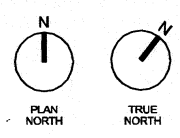
FIRST FLOOR PLAN - AREA D
 1:100

APVR	N	BY	JALTO
DESCRIPTION	REVISION	CHK	J HANSEN
NO.	DATE	DR	M MCCORD
NO.	DATE	DSGN	

ALASKA AIR NATIONAL GUARD
 176th WING RELOCATION
 PARARESQUE OPERATIONS
 PROJECT DO 2201 ANG 1

CH2MHILL
 PARARESQUE OPERATIONS
 ARCHITECTURAL
 FIRST FLOOR PLAN
 AREA D

DATE	APRIL 2008
PROJ	351441
DWG	A-144
SHEET	95



REGISTERED ARCHITECT
 4191
 WAYNE D. GOEAS
 ARCHITECT FOR CH2M HILL



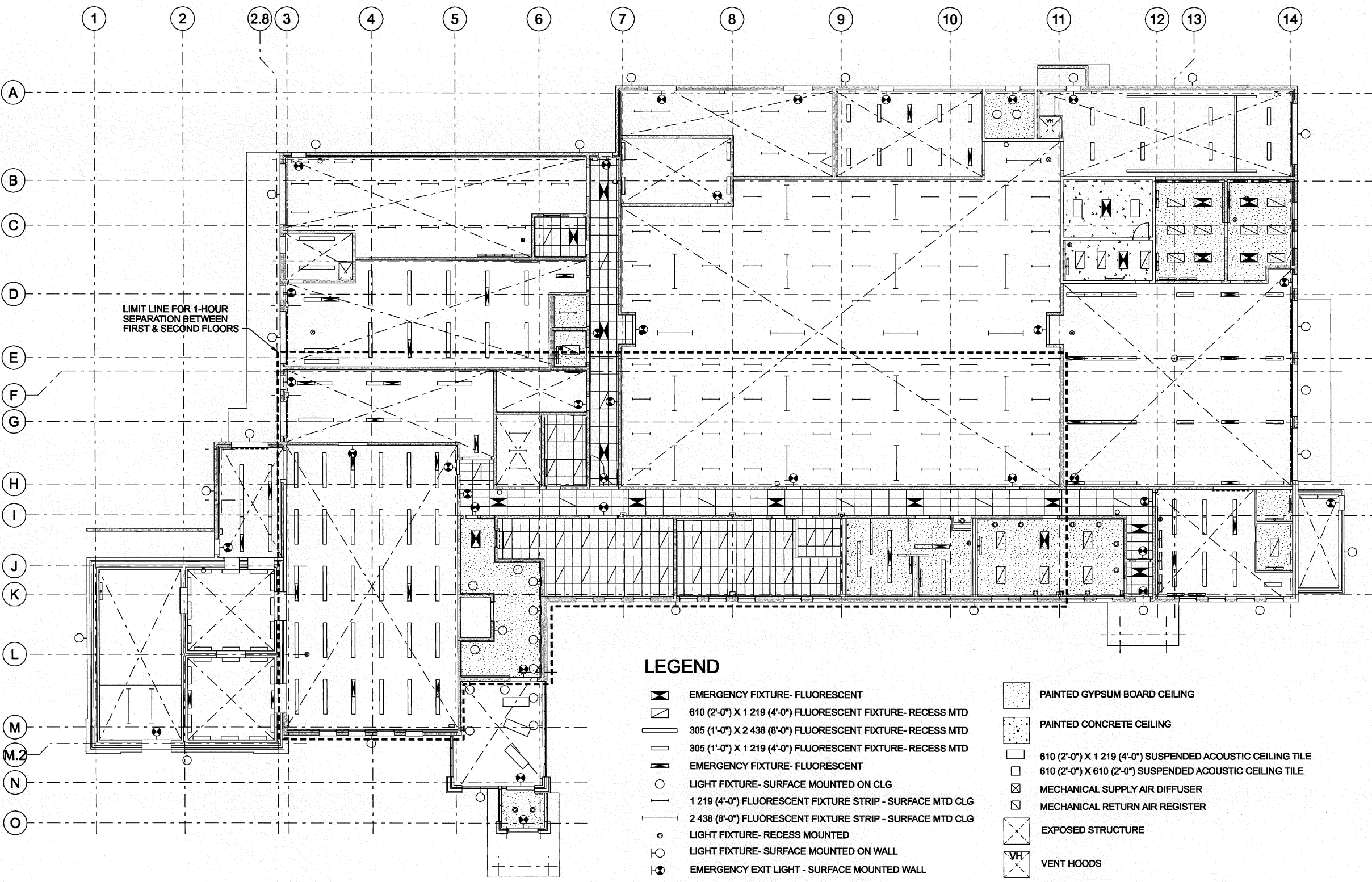
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DESCRIPTION	REVISION	CHK	APVD	J	HANSEN
NO.	DATE	DR	M	CCORD	
NO.	DATE	DSGN			

ALASKA AIR NATIONAL GUARD
176th WING RELOCATION
PARARESCUE OPERATIONS
PROJECT DO 2201 ANG 1

CH2MHILL
PARARESCUE OPERATIONS
ARCHITECTURAL
FIRST FLOOR REFLECTED CEILING PLAN
OVERALL

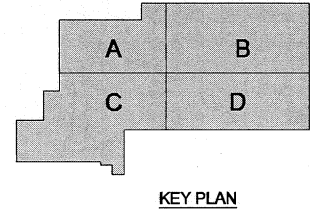
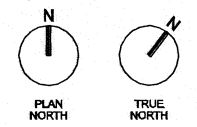
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PROJ	351441
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SHEET	96

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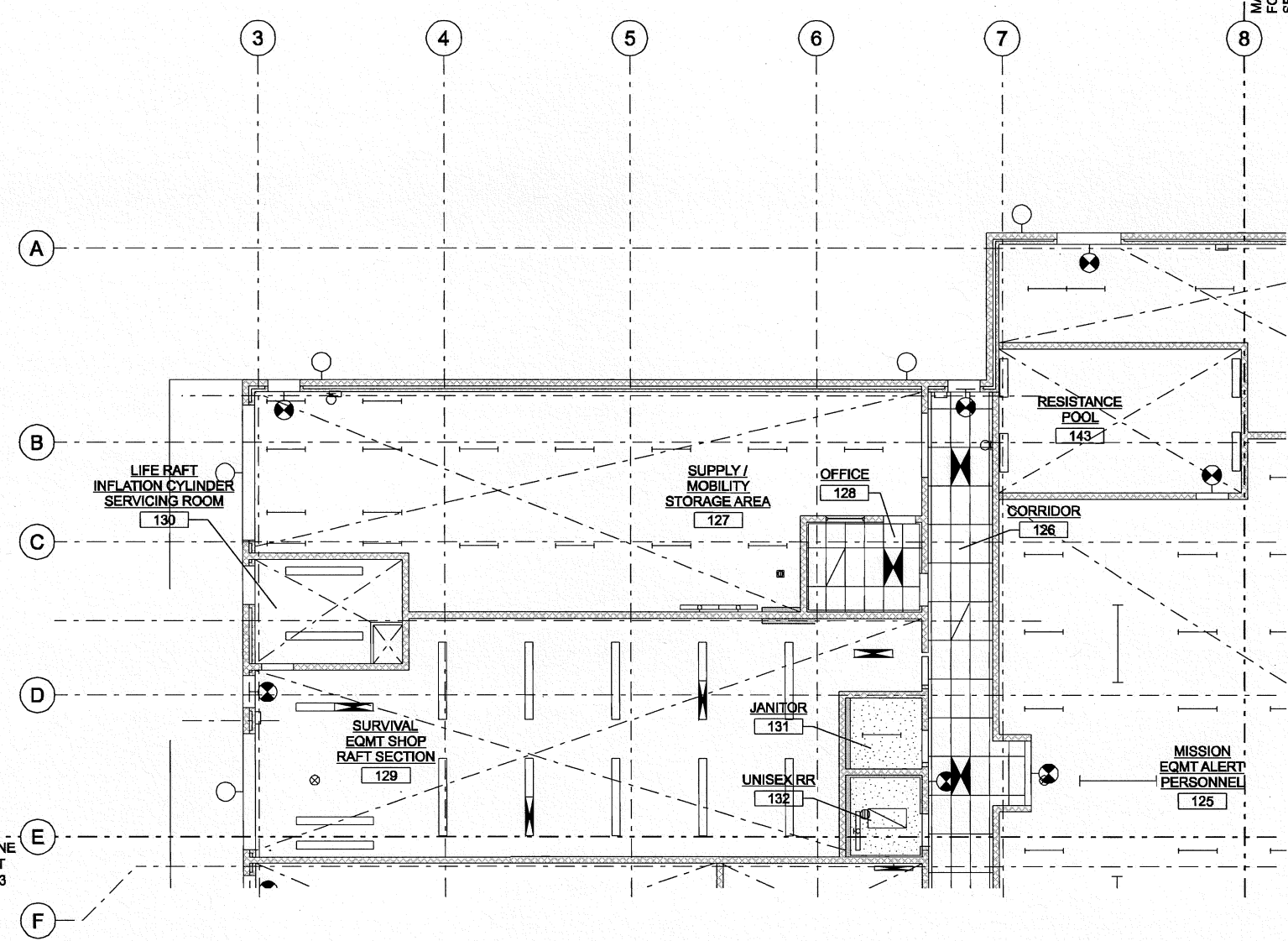
LEGEND

- EMERGENCY FIXTURE- FLUORESCENT
- 610 (2'-0") X 1 219 (4'-0") FLUORESCENT FIXTURE- RECESS MTD
- 305 (1'-0") X 2 438 (8'-0") FLUORESCENT FIXTURE- RECESS MTD
- 305 (1'-0") X 1 219 (4'-0") FLUORESCENT FIXTURE- RECESS MTD
- EMERGENCY FIXTURE- FLUORESCENT
- LIGHT FIXTURE- SURFACE MOUNTED ON CLG
- 1 219 (4'-0") FLUORESCENT FIXTURE STRIP - SURFACE MTD CLG
- 2 438 (8'-0") FLUORESCENT FIXTURE STRIP - SURFACE MTD CLG
- LIGHT FIXTURE- RECESS MOUNTED
- LIGHT FIXTURE- SURFACE MOUNTED ON WALL
- EMERGENCY EXIT LIGHT - SURFACE MOUNTED WALL
- FLUORESCENT FIXTURE WALL MOUNTED
- PAINTED GYPSUM BOARD CEILING
- PAINTED CONCRETE CEILING
- 610 (2'-0") X 1 219 (4'-0") SUSPENDED ACOUSTIC CEILING TILE
- 610 (2'-0") X 610 (2'-0") SUSPENDED ACOUSTIC CEILING TILE
- MECHANICAL SUPPLY AIR DIFFUSER
- MECHANICAL RETURN AIR REGISTER
- EXPOSED STRUCTURE
- VENT HOODS
- ROUND DUCT

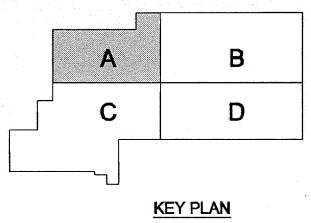
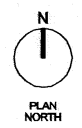


FIRST FLOOR REFLECTED CEILING PLAN - OVERALL

1:150



FIRST FLOOR REFLECTED CEILING PLAN - AREA A
1:100



REGISTERED ARCHITECT
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ARCHITECT FOR CH2M HILL



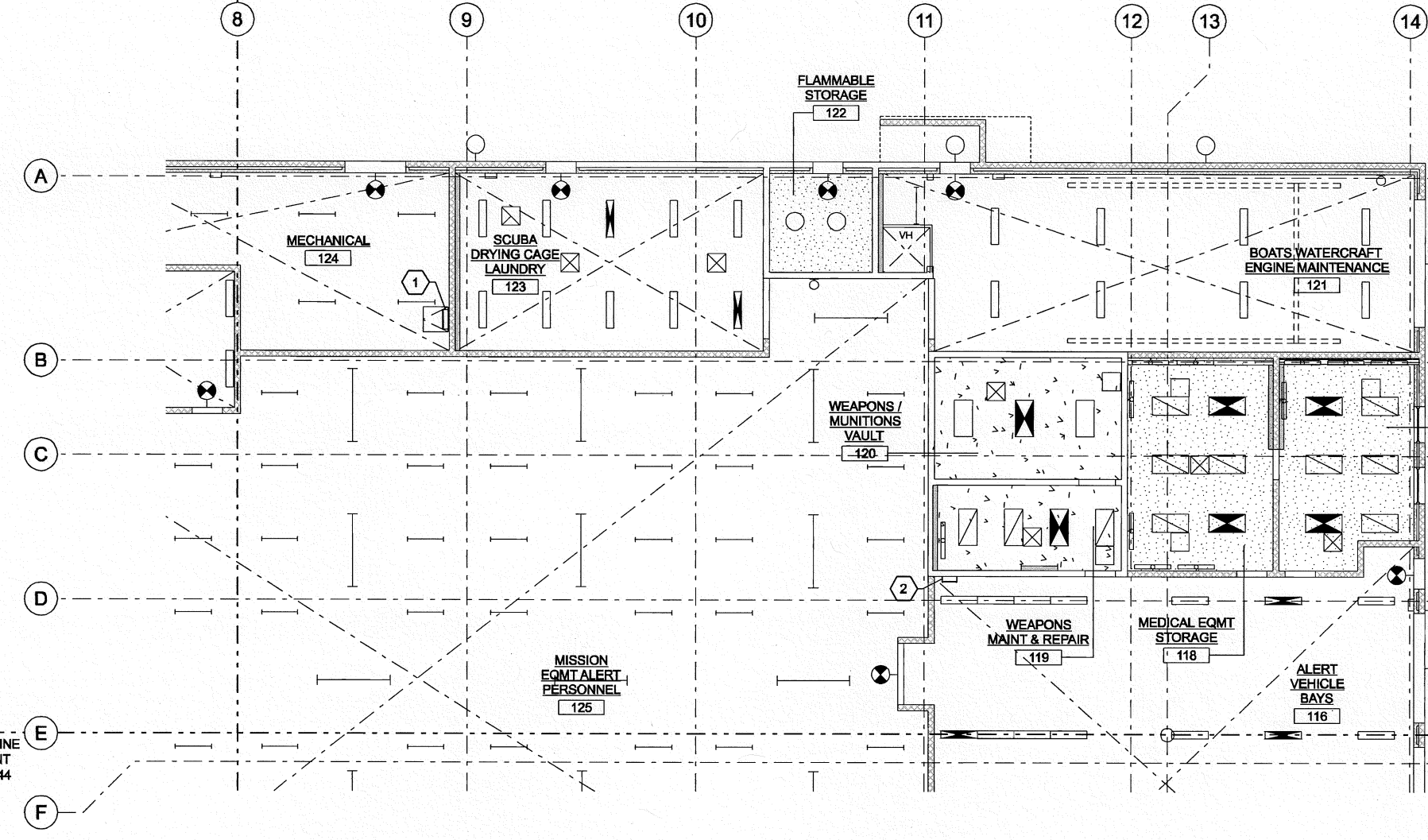
NO.	DATE	DESCRIPTION	BY	APVD
DSGN	M MCCORD	DR	J HANSEN	APVD
NO.	DATE	REVISION	CHK	APVD
			R COWAN	APVD
			J ALTO	APVD

ALASKA AIR NATIONAL GUARD
176th WING RELOCATION
PARARESQUE OPERATIONS
PROJECT DO 2201 ANG 1

CH2MHILL
PARARESQUE OPERATIONS
ARCHITECTURAL
FIRST FLOOR REFLECTED CEILING PLAN
AREA A

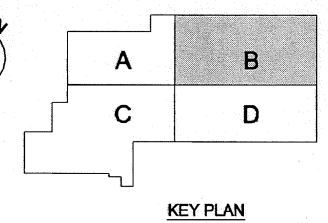
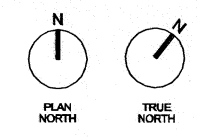
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DATE	APRIL 2008
PROJ	351441
DWG	AR141
SHEET	97

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- KEYED NOTES**
- ① LADDER TO ROOF ACCESS HATCH (ABOVE)
 - ② LADDER TO MEZZANINE (ABOVE)

FIRST FLOOR REFLECTED CEILING PLAN - AREA B
1:100



REGISTERED ARCHITECT
4191
Wayne D. Goess, A.I.A.
ARCHITECT FOR CH2M HILL



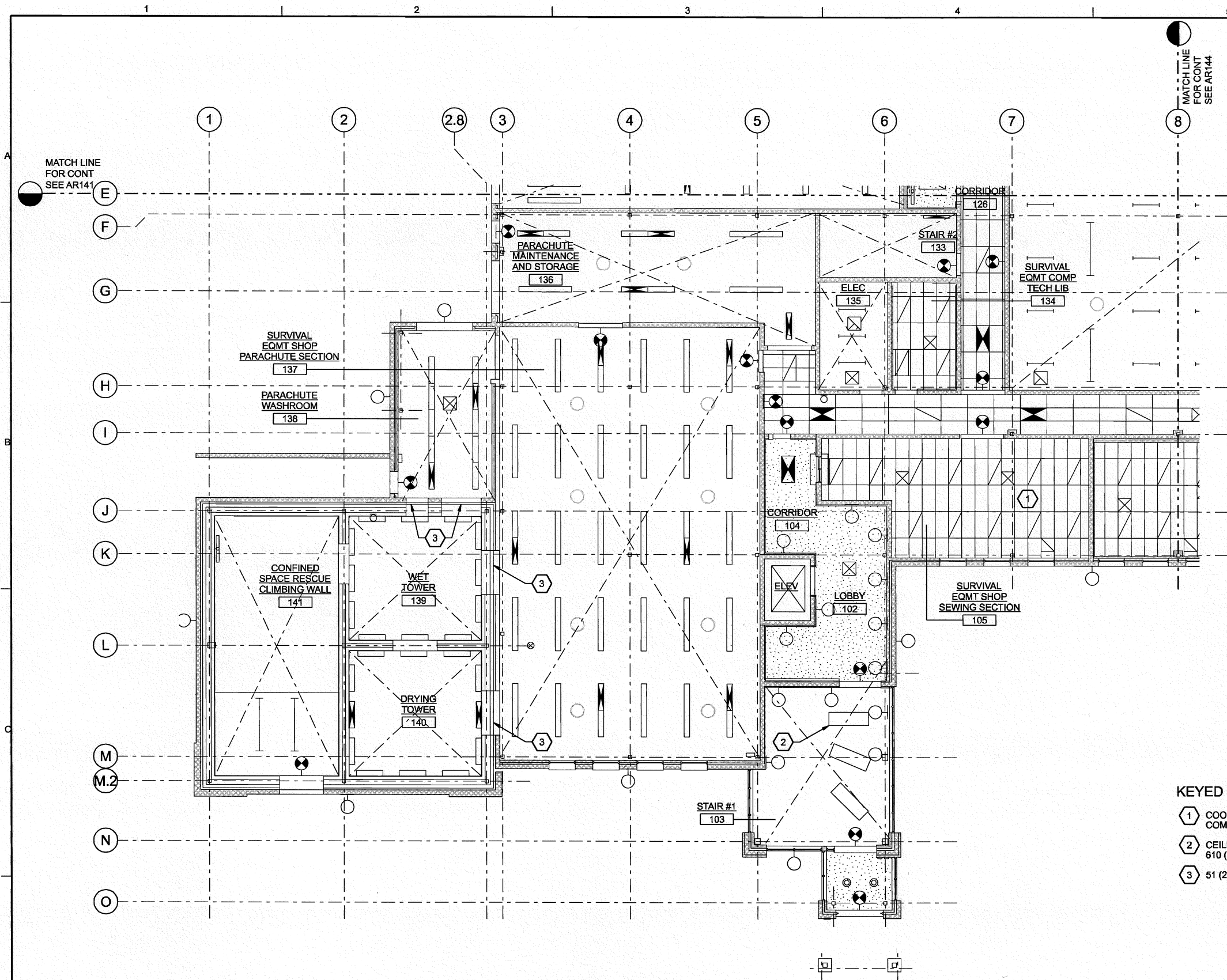
NO.	DATE	DESCRIPTION	DR	CHK	APVD
			M MCCOORD	C TAYLOR	J HANSEN
					J ALTO

ALASKA AIR NATIONAL GUARD
176th WING RELOCATION
PARARESUE OPERATIONS
PROJECT DO 2201 ANG 1

CH2MHILL
PARARESUE OPERATIONS
ARCHITECTURAL
FIRST FLOOR REFLECTED CEILING PLAN
AREA B

VERIFY SCALE	
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DATE	APRIL 2008
PROJ	351441
DWG	AR142
SHEET	98

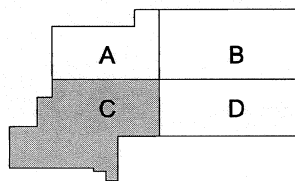
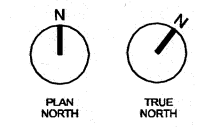
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KEYED NOTES

- ① COORDINATE MOUNTING OF OVERHEAD COMPRESSED AIR REELS WITH MECHANICAL.
- ② CEILING ACCENT CANOPIES - 610 (2'-0") X 1828 (6'-0").
- ③ 51 (2") CEILING EXPANSION JOINT ASSEMBLY.

FIRST FLOOR REFLECTED CEILING PLAN - AREA C
1:100



KEY PLAN

REGISTERED ARCHITECT
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ENGINEER
STATE OF OREGON

Wayne D. Goetas, A.I.A.
ARCHITECT for CH2M HILL



APVR	N	APVD	J ALTO
BY			
DESCRIPTION		REVISION	
NO.	DATE	DSGN	DR
		M MCCORD	J HANSEN
		C TAYLOR	CHK

ALASKA AIR NATIONAL GUARD
176th WING RELOCATION
PARARESCUE OPERATIONS
PROJECT DO 2201 ANG 1

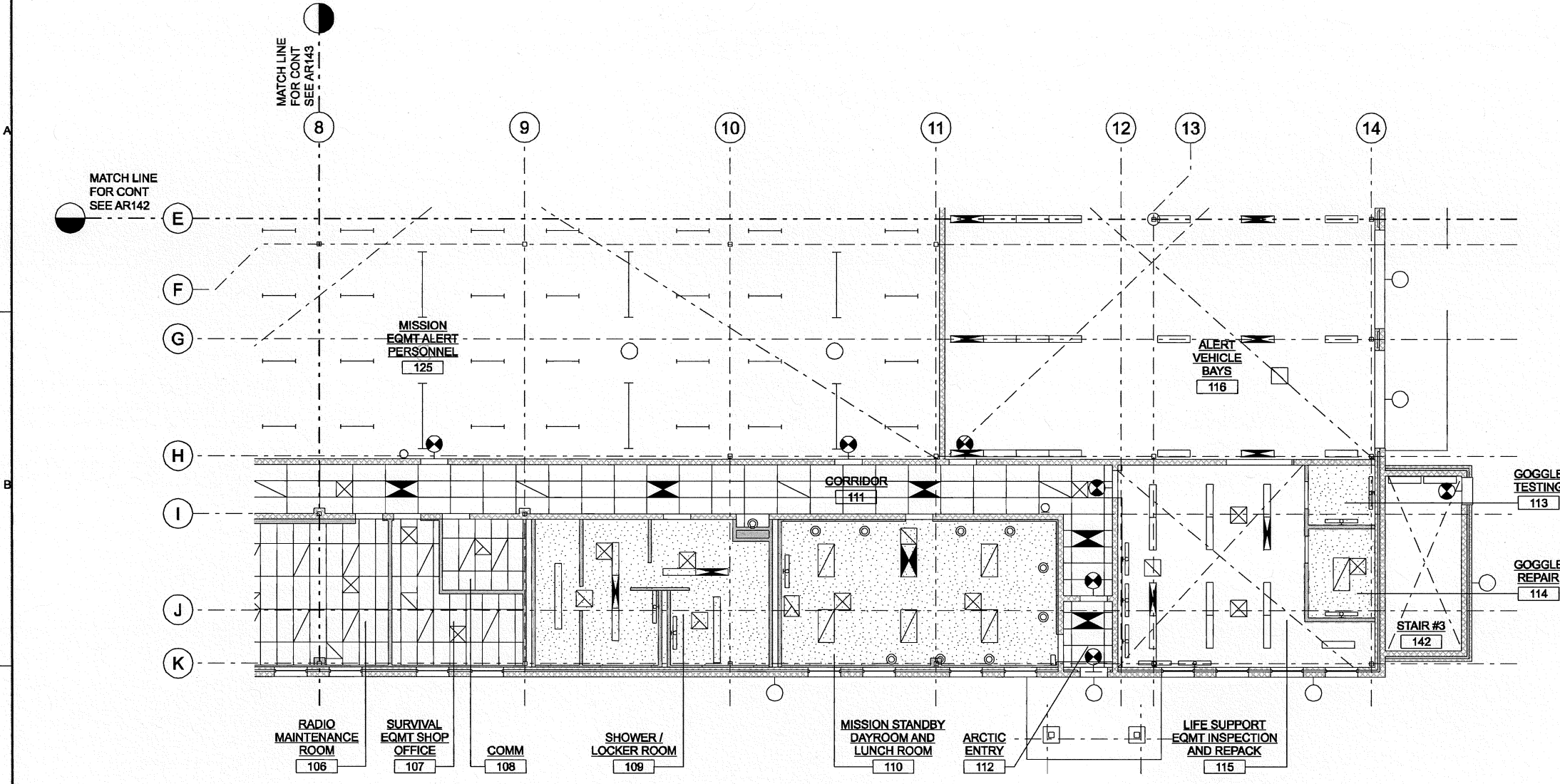
CH2MHILL
PARARESCUE OPERATIONS
ARCHITECTURAL
FIRST FLOOR REFLECTED CEILING PLAN
AREA C

VERIFY SCALE	
BAR IS 25mm ON ORIGINAL DRAWING.	25mm
DATE	APRIL 2008
PROJ	351441
DWG	AR143
SHEET	99

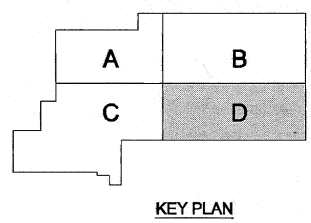
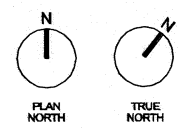
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ISSUED FOR TYPE B FINAL

1 2 3 4 5 6



FIRST FLOOR REFLECTED CEILING PLAN - AREA D
1:100



REGISTERED ARCHITECT
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WAYNE B. GOEDS
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Wayne B. Goeds, A.I.A.
ARCHITECT for CH2M HILL



NO.	DATE	DR	CHK	APVD	DESCRIPTION
1		M MCCORD	R COWAN	J HANSEN	REVISION
2				J ALTO	APVD

ALASKA AIR NATIONAL GUARD
176th WING RELOCATION
PARARESQUE OPERATIONS
PROJECT DO 2Z01 ANG 1

CH2MHILL
PARARESQUE OPERATIONS
ARCHITECTURAL
FIRST FLOOR REFLECTED CEILING PLAN
AREA D

VERIFY SCALE	
BAR IS 25mm ON ORIGINAL DRAWING.	
DATE	APRIL 2008
PROJ	351441
DWG	AR144
SHEET	100

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ISSUED FOR TYPE B FINAL



APVR	N	APVD	J ALTO
BY			
DESCRIPTION		APVD	J HANSEN
REVISION		CHK	C TAYLOR
		DR	M MCCORD

NO.	DATE	DR	NO.	DATE
ALASKA AIR NATIONAL GUARD 176th WING RELOCATION PARARESCUE OPERATIONS PROJECT DO 2201 ANG 1				

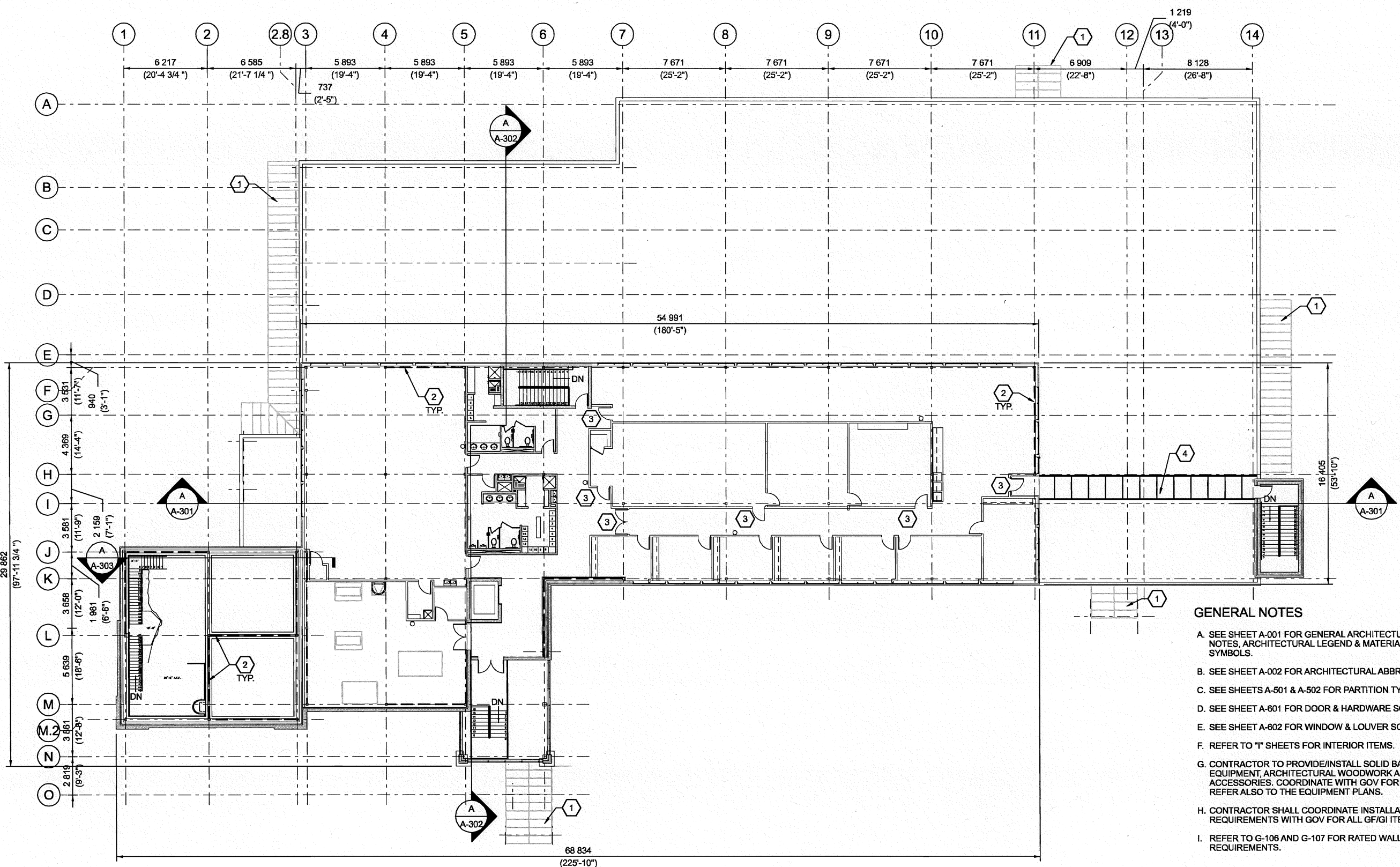
CH2MHILL

PARARESCUE OPERATIONS
ARCHITECTURAL
SECOND FLOOR PLAN
OVERALL

VERIFY SCALE	
BAR IS 25mm ON ORIGINAL DRAWING.	
DATE	APRIL 2008
PROJ	351441
DWG	A-150
SHEET	101

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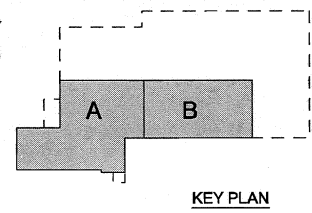
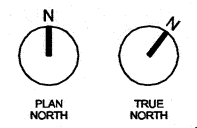
ISSUED FOR TYPE B FINAL



SECOND FLOOR PLAN - OVERALL
1:150

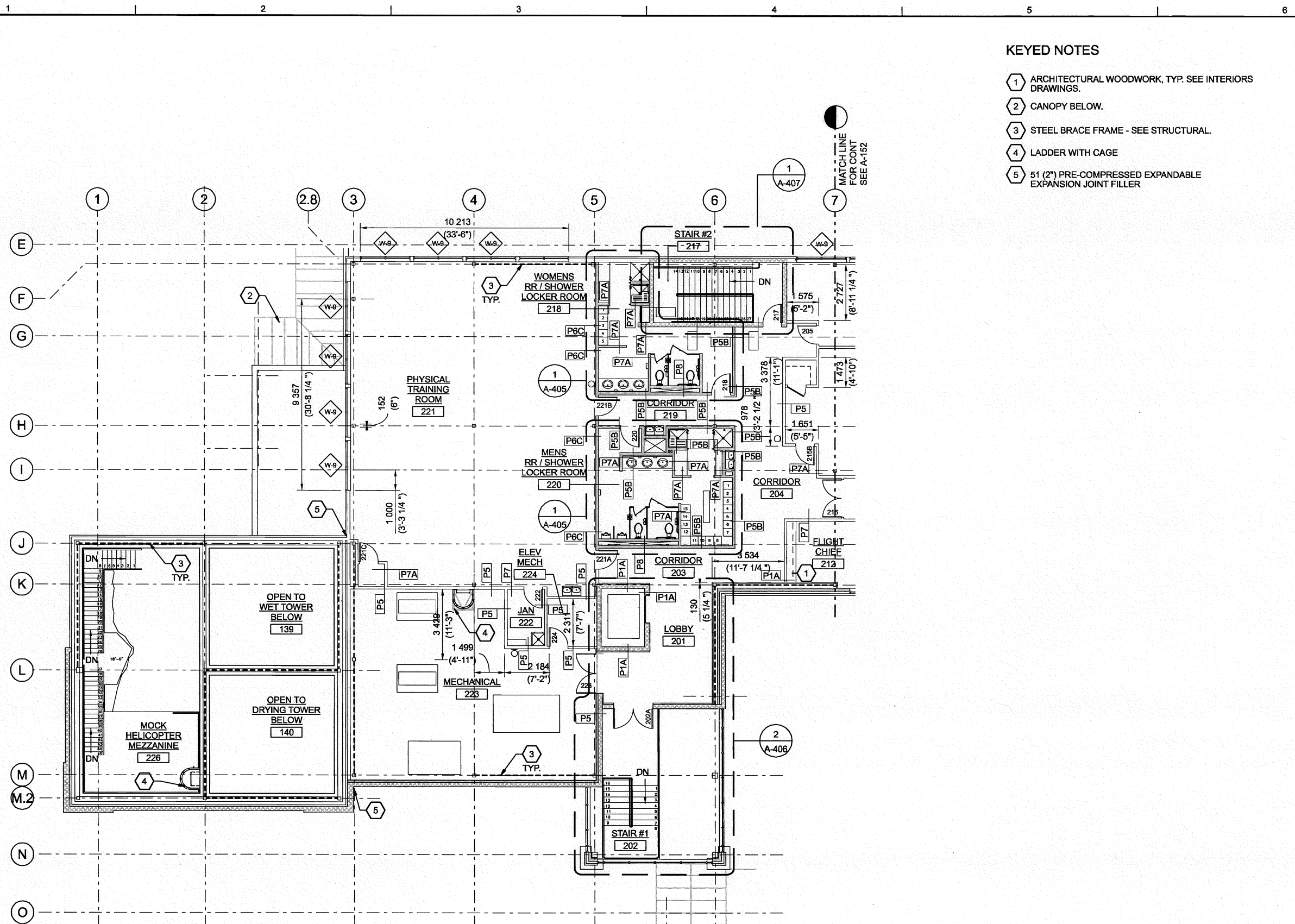
KEYED NOTES

- ① CANOPY BELOW
- ② STEEL BRACE FRAME - SEE STRUCTURAL
- ③ SECURITY/PROXIMITY CARD & KEY PAD
- ④ COVERED ROOF WALKWAY - SEE ④ A-509



REGISTERED ARCHITECT
4191
WAYNE D. GIBBS
EUGENE, OR
STATE OF OREGON

Wayne D. Gibbs, A.I.A.
ARCHITECT FOR CH2M HILL



- KEYED NOTES**
- 1 ARCHITECTURAL WOODWORK, TYP. SEE INTERIORS DRAWINGS.
 - 2 CANOPY BELOW.
 - 3 STEEL BRACE FRAME - SEE STRUCTURAL.
 - 4 LADDER WITH CAGE
 - 5 51 (2") PRE-COMPRESSED EXPANDABLE EXPANSION JOINT FILLER



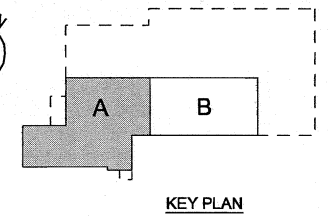
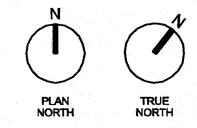
APVR	N	APVD	J ALTO
BY		CHK	
DESCRIPTION		REVISION	
NO.	DATE	DR	M MCCORD
NO.	DATE	DSGN	C TAYLOR
		CHK	J HANSEN
		APVD	

ALASKA AIR NATIONAL GUARD
176th WING RELOCATION
PARASCUE OPERATIONS
PROJECT DO 2Z01 ANG 1

CH2MHILL
PARASCUE OPERATIONS
ARCHITECTURAL
SECOND FLOOR PLAN
AREA A

VERIFY SCALE	
BAR IS 25mm ON ORIGINAL DRAWING.	
DATE	APRIL 2008
PROJ	351441
DWG	A-151
SHEET	102

SECOND FLOOR PLAN - AREA A
1:100



REGISTERED ARCHITECT
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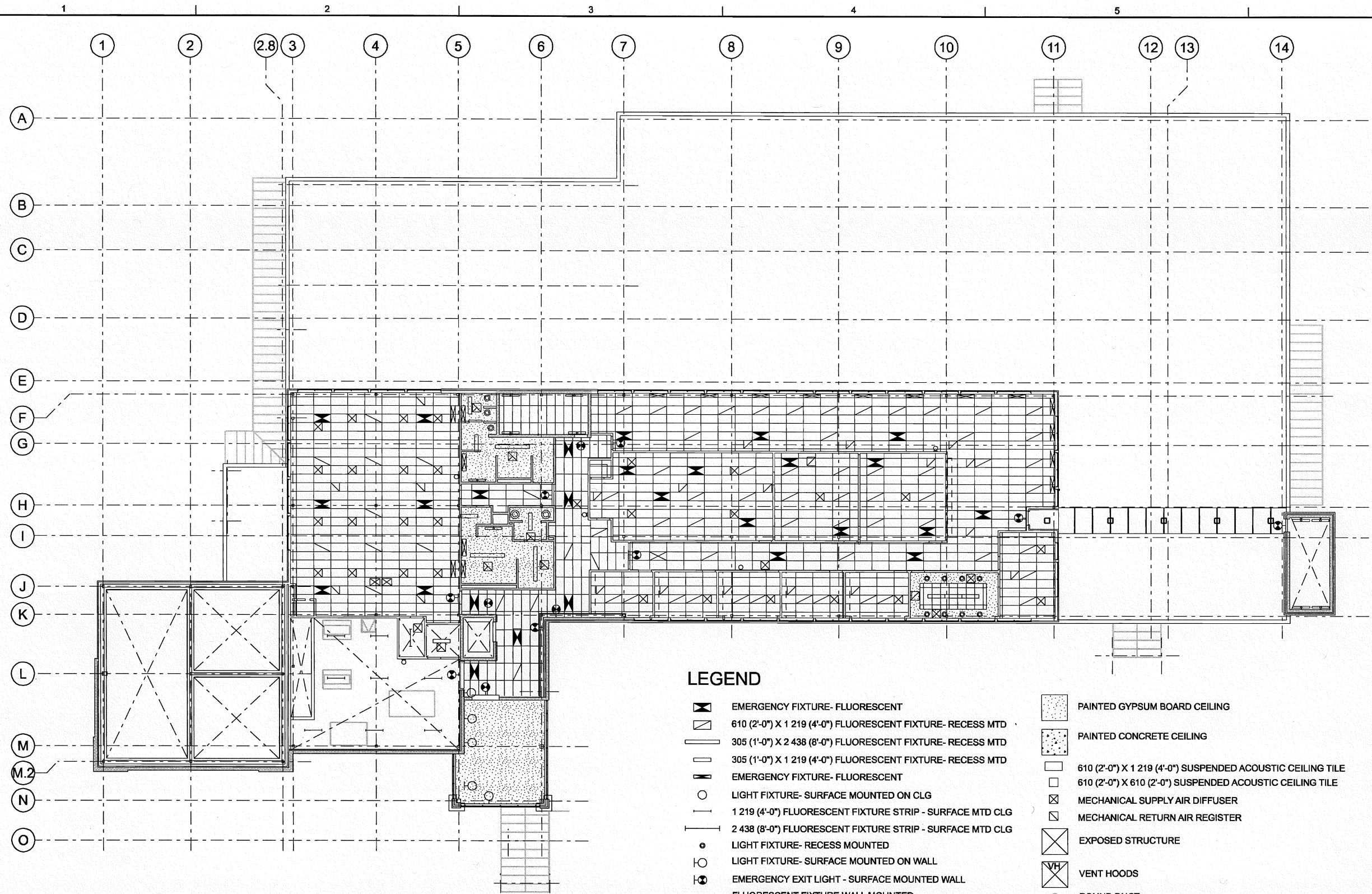
APVR	N	BY	APVD	JALTO
NO.	DATE	NO.	DATE	DR
DESCRIPTION		REVISION		CHK
		C TAYLOR		J HANSEN
		M MCCORD		APVD

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CH2MHILL
PARARESCUE OPERATIONS
ARCHITECTURAL
SECOND FLOOR REFLECTED CEILING PLAN
OVERALL

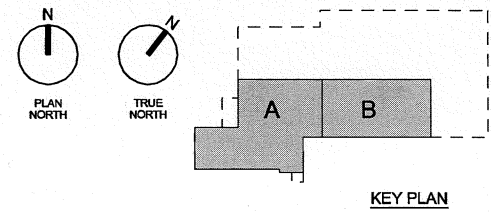
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0 25mm	DWG	AR150
	SHEET	104

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LEGEND

- EMERGENCY FIXTURE- FLUORESCENT
- 610 (2'-0") X 1 219 (4'-0") FLUORESCENT FIXTURE- RECESS MTD
- 305 (1'-0") X 2 438 (8'-0") FLUORESCENT FIXTURE- RECESS MTD
- 305 (1'-0") X 1 219 (4'-0") FLUORESCENT FIXTURE- RECESS MTD
- EMERGENCY FIXTURE- FLUORESCENT
- LIGHT FIXTURE- SURFACE MOUNTED ON CLG
- 1 219 (4'-0") FLUORESCENT FIXTURE STRIP - SURFACE MTD CLG
- 2 438 (8'-0") FLUORESCENT FIXTURE STRIP - SURFACE MTD CLG
- LIGHT FIXTURE- RECESS MOUNTED
- LIGHT FIXTURE- SURFACE MOUNTED ON WALL
- EMERGENCY EXIT LIGHT - SURFACE MOUNTED WALL
- FLUORESCENT FIXTURE WALL MOUNTED
- LIGHT FIXTURE
- PAINTED GYPSUM BOARD CEILING
- PAINTED CONCRETE CEILING
- 610 (2'-0") X 1 219 (4'-0") SUSPENDED ACOUSTIC CEILING TILE
- 610 (2'-0") X 610 (2'-0") SUSPENDED ACOUSTIC CEILING TILE
- MECHANICAL SUPPLY AIR DIFFUSER
- MECHANICAL RETURN AIR REGISTER
- EXPOSED STRUCTURE
- VENT HOODS
- ROUND DUCT

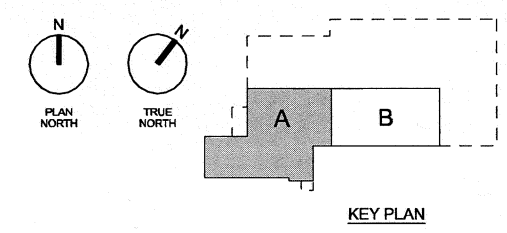


SECOND FLOOR REFLECTED CEILING PLAN - OVERALL
1:150

REGISTERED ARCHITECT
4191
WAYNE D. GOGAS
EUGENE, OR
STATE OF OREGON
Wayne D. Gogas, A.I.A.
ARCHITECT FOR CH2M HILL



SECOND FLOOR REFLECTED CEILING PLAN - AREA A
1:100



REGISTERED ARCHITECT
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WAYNE D. GOEDS
EUGENE, OR
STATE OF OREGON
Wayne D. Goeds, A.I.A.
ARCHITECT for CH2M HILL



NO.	DATE	DESCRIPTION	REVISION	CHK	DR	BY
						JALTO
						APVD
						APVD
						J HANSEN
						R COWAN
						M MCCORD
						DSGN

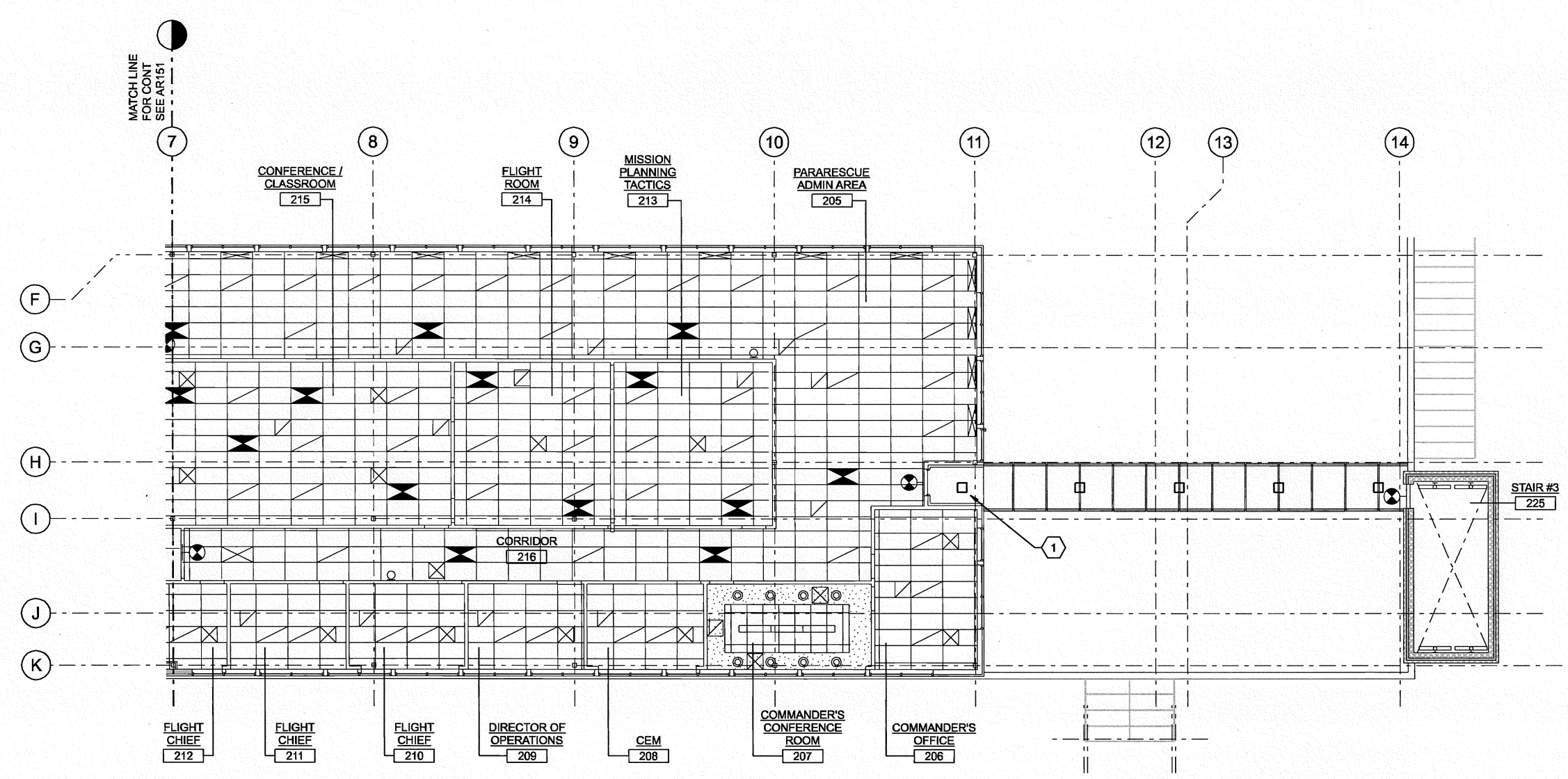
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AREA A

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DATE	DWG AR151
DATE	SHEET 105

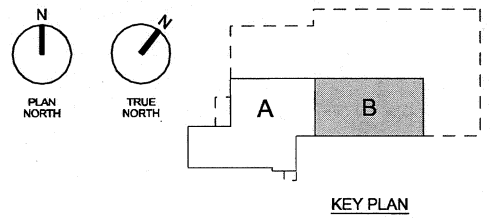
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1 2 3 4 5 6



SECOND FLOOR REFLECTED CEILING PLAN - AREA B
1:100

KEYED NOTES
1 INSULATED METAL PANEL SOFFIT.



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APVR	N	BY	APVD	J ALTO
DESCRIPTION	REVISION	CHK	APVD	J HANSEN
NO.	DATE	DGN	MCCORD	R COWAN
NO.	DATE	DGN	MCCORD	R COWAN

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AREA B

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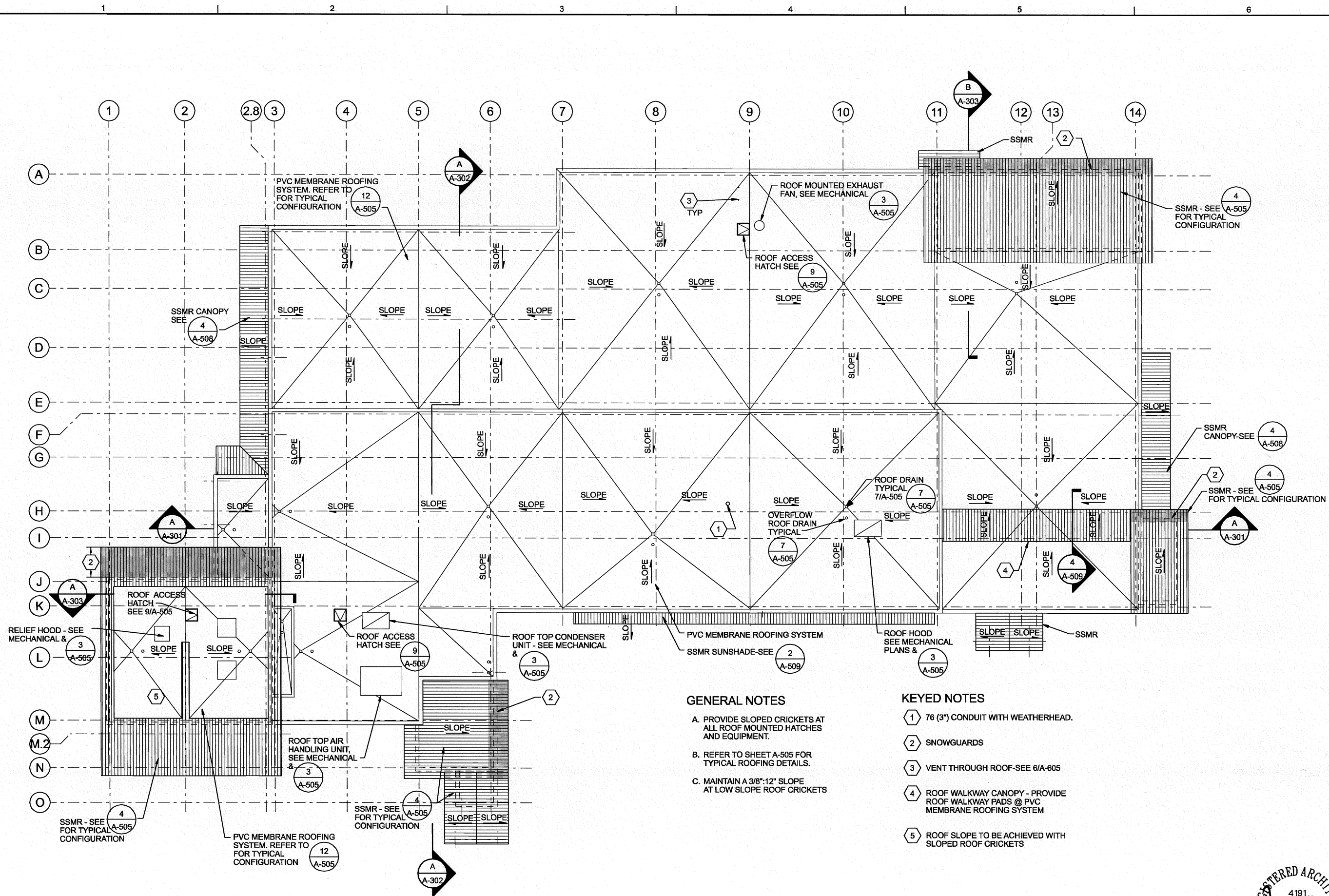
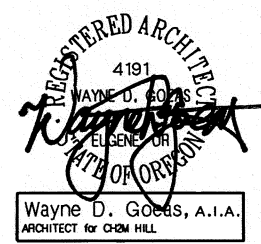
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APVR	N	APVD	JALTO
BY			
DESCRIPTION		REVISION	CHK
			C TAYLOR
DR			M MCCORD
NO.	DATE	NO.	DATE

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PARARESCUE OPERATIONS ARCHITECTURAL ROOF PLAN	
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DWG	A-160
SHEET	107



ROOF PLAN
1:150

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