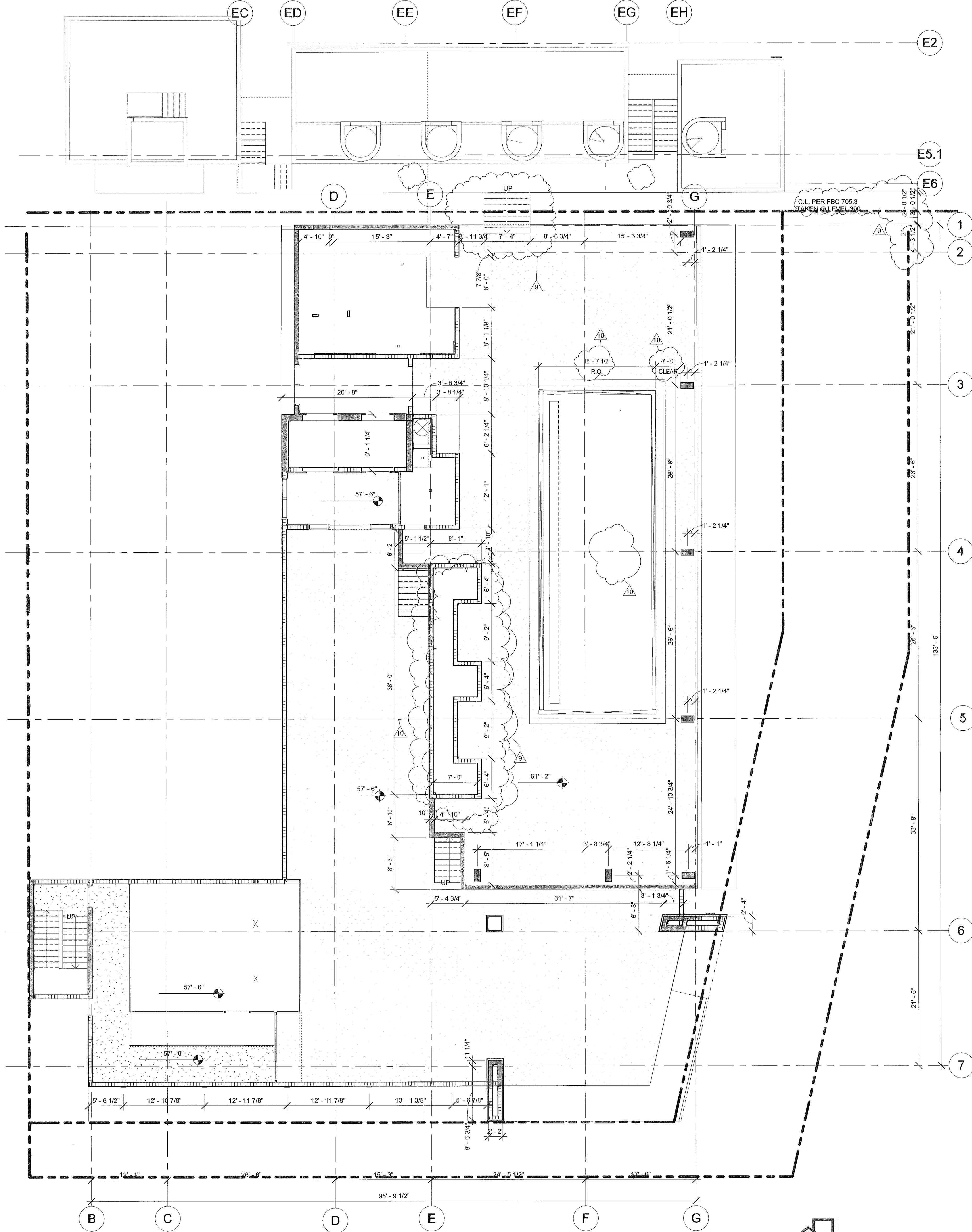


#	REVISIONS Description	Date
1	CMB Bldg. Dept. Comment	12/19/14
3	CMB Bldg. Dept. Comment	03/25/15
5	Revisions	06-12-15
9	Revision # 9	11-01-16
10	Rev. 10 Bldg. Comments	01-31-17
11	Rev. #11 Bldg. comments	08-10-17



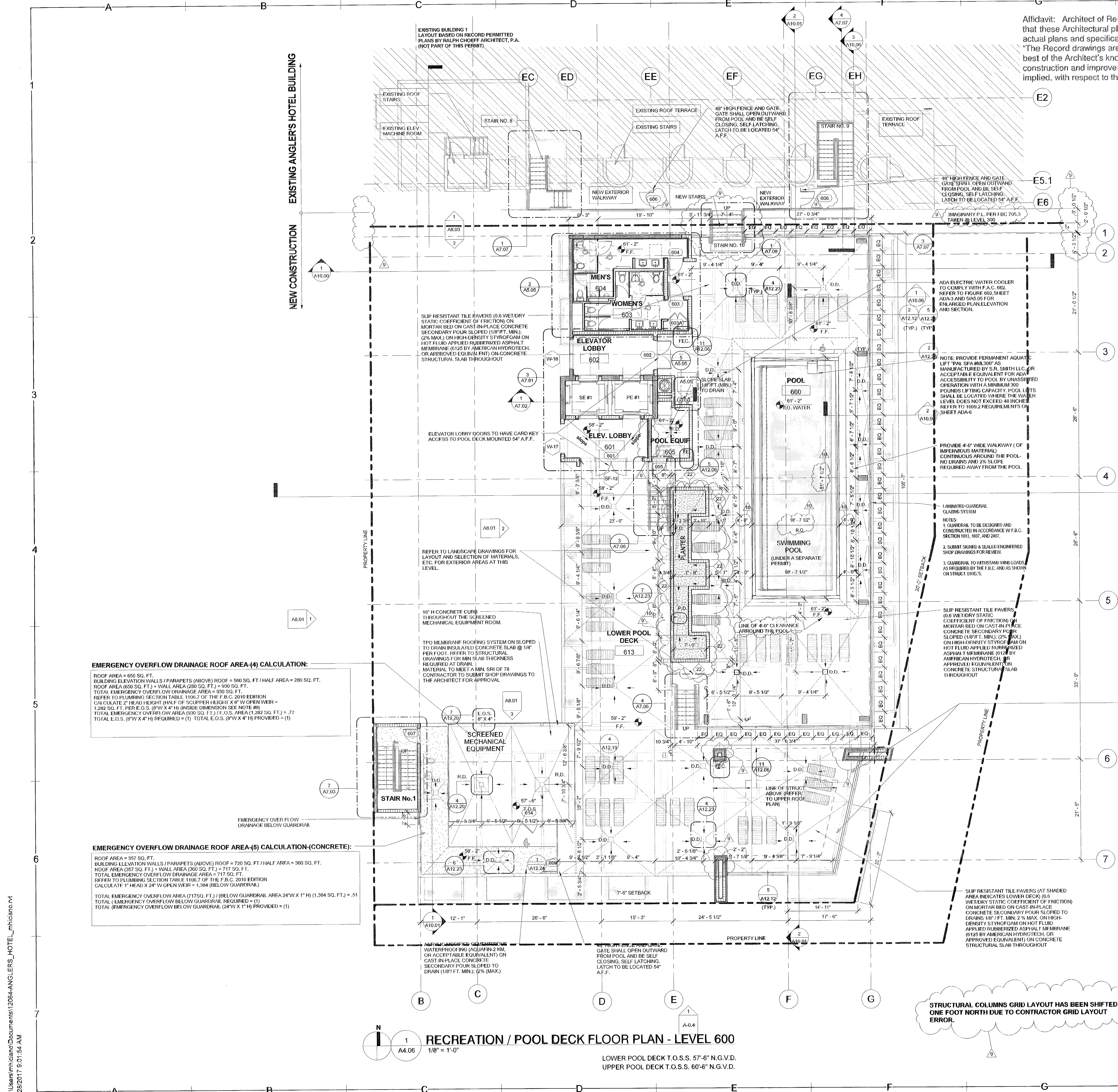
1 LOWER ROOF-GEOMETRY PLAN
A4.06.1 1/8" = 1'-0" LOWER POOL DECK T.O.S.S. 57'-6" N.G.V.D.

Affidavit: Architect of Record, James P. Wurst, Nichols Brosch Wurst Wolfe & Associates, Inc. certifies that these Architectural plans and specifications represent, to the best of our knowledge and belief, the actual plans and specifications utilized in the construction and improvement of the hotel property. "The Record drawings are prepared based upon information furnished by owner's contractor and, to the best of the Architect's knowledge and belief, represent the plans and specifications utilized in the construction and improvement of the hotel property. Architect makes no warranties, either expressed or implied, with respect to the quality of the record condition."

THIS SHEET IS SUBMITTED FOR
REFERENCE ONLY. REVISIONS ARE
NOT PERTAINING TO BUILDING
DEPARTMENT COMMENTS.

Affidavit: Architect of Record, James P. Wurst, Nichols Brosch Wurst Wolfe & Associates, Inc. certifies that these Architectural plans and specifications represent, to the best of our knowledge and belief, the actual plans and specifications utilized in the construction and improvement of the hotel property.

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EMERGENCY OVERFLOW DRAINAGE ROOF AREA (4) CALCULATION:

ROOF AREA = 650 SQ. FT.
BUILDING ELEVATION WALLS / PARAPETS (ABOVE) ROOF = 560 SQ. FT. / HALF AREA = 280 SQ. FT.
ROOF AREA (650 SQ. FT.) + WALL AREA (280 SQ. FT.) = 930 SQ. FT.
TOTAL EMERGENCY OVERFLOW DRAINAGE AREA = 930 SQ. FT.
REFER TO PLUMBING SECTION TABLE 1106.7 OF THE F.B.C. 2010 EDITION
CALCULATE 2" HEAD HEIGHT (HALF OF SCUPPER HEIGHT X 8" W OPEN WEIR = 1.282 SQ. FT. PER E.O.S. (8"W X 4" H) (INSIDE DIMENSION SEE NOTE #6)
TOTAL EMERGENCY OVERFLOW AREA (930 SQ. FT.) / E.O.S. AREA (1.282 SQ. FT.) = .72
TOTAL E.O.S. (8"W X 4" H) REQUIRED = (1) TOTAL E.O.S. (8"W X 4" H) PROVIDED = (1)

EMERGENCY OVERFLOW DRAINAGE ROOF AREA (5) CALCULATION (CONCRETE):

ROOF AREA = 357 SQ. FT.
BUILDING ELEVATION WALLS / PARAPETS (ABOVE) ROOF = 720 SQ. FT. / HALF AREA = 360 SQ. FT.
ROOF AREA (357 SQ. FT.) + WALL AREA (360 SQ. FT.) = 717 SQ. FT.
TOTAL EMERGENCY OVERFLOW DRAINAGE AREA = 717 SQ. FT.
REFER TO PLUMBING SECTION TABLE 1106.7 OF THE F.B.C. 2010 EDITION
CALCULATE 1" HEAD X 24" W OPEN WEIR = 1.384 (BELOW GUARDRAIL)
TOTAL EMERGENCY OVERFLOW AREA (717 SQ. FT.) / (BELOW GUARDRAIL AREA 24"W X 1" H) (1.384 SQ. FT.) = .51
TOTAL (EMERGENCY OVERFLOW BELOW GUARDRAIL REQUIRED = (1)
TOTAL (EMERGENCY OVERFLOW BELOW GUARDRAIL (24"W X 1" H) PROVIDED = (1)

EMERGENCY OVERFLOW DRAINAGE ROOF AREA (6) CALCULATION (LOWER DECK):

ROOF LOWER DECK (SHADED AREA) = 3,067 SQ. FT.
BUILDING ELEVATION WALLS / PARAPETS (ABOVE) ROOF = 691 SQ. FT. / HALF AREA = 345 SQ. FT.
ROOF UPPER DECK AREA = 3,273 SQ. FT. / HALF OF UPPER DECK DRAINS ON LOWER ROOF AREA = 1,637 SQ. FT.
ROOF AREA (3,067 SQ. FT.) + WALL AREA (345 SQ. FT.) + HALF OF UPPER DECK AREA = (1,637) SQ. FT.
TOTAL EMERGENCY OVERFLOW DRAINAGE AREA = 5,050 SQ. FT.
REFER TO PLUMBING SECTION TABLE 1106.7 OF THE F.B.C. 2010 EDITION
CALCULATE 1" HEAD X 24" W OPEN WEIR = 1.384 (EMERGENCY OVERFLOW BELOW GUARDRAIL)
TOTAL EMERGENCY OVERFLOW AREA (5,050 SQ. FT.) / (EMERGENCY OVERFLOW BELOW GUARDRAIL (24"W X 1" H) (1.384 SQ. FT.) = 3.64
TOTAL EMERGENCY OVERFLOW BELOW GUARDRAIL REQUIRED = (4)
TOTAL (EMERGENCY OVERFLOW BELOW GUARDRAIL (24"W X 1" H) PROVIDED = (6)

STRUCTURAL COLUMNS GRID LAYOUT HAS BEEN SHIFTED ONE FOOT NORTH DUE TO CONTRACTOR GRID LAYOUT ERROR.

RECREATION / POOL DECK FLOOR PLAN - LEVEL 600

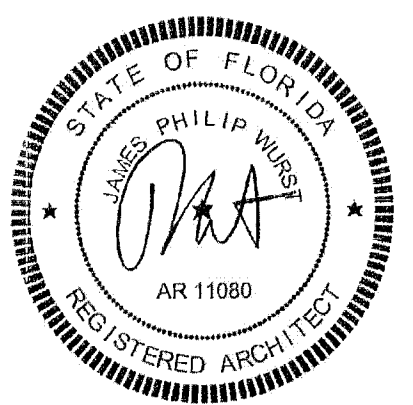
1/8" = 1'-0"

LOWER POOL DECK T.O.S.S. 57'-6" N.G.V.D.
UPPER POOL DECK T.O.S.S. 60'-6" N.G.V.D.

As-built Drawing

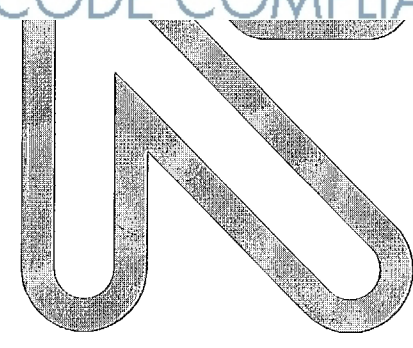
Review By:
Vivian Vizcaino
07/02/18

REVISIONS		
#	Description	Date
1	CMB Bldg. Dept. Comment 12/16/14	
2	CMB Bldg. Dept. Comment 01/15/15	
3	CMB Bldg. Dept. Comment 03/22/15	
4	Revisions	08-12-15
5	Revision # 5	08-14-15
6	Revision # 6	11-01-16
12	Rev. 12 Bldg. Comments	01-31-17



12064

A4.06



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(305) 443-2377
AEC 000099

ROOFING NOTES:

1. REFER TO SHEETS A12.19 & A12.20 FOR ALL TYPICAL THERMOPLASTIC MEMBRANE SYSTEM ROOFING DETAILS, WHICH INCLUDES BUT NOT LIMITED TO THE FOLLOWING: ROOF FLASHING, PIPE PENETRATION, ROOF DRAIN, OVERFLOW SCUPPERS, EQUIPMENT SUPPORTS AND ETC.
2. ALL MECHANICAL PENETRATION, ELECTRICAL, PLUMBING, AND OTHER PENETRATIONS SHALL BE MOUNTED A MINIMUM OF 12 INCHES FROM PARAPET WALLS.
3. ALL ROOF TOP MOUNTED EQUIPMENT SHALL BE INSTALLED AS PER THE MANUFACTURER'S ENGINEERED SHOP DRAWINGS AND CALCULATIONS DESIGNED TO COMPLY WITH F.B.C.
4. ALL ROOFING SYSTEM MUST BE INSTALLED TO ENSURE POSITIVE DRAINAGE. THE MINIMUM ROOF SLOPE SHALL NOT BE LESS THAN 1/4" : 12" IN ACCORDANCE WITH F.B.C. 2010 EDITION, SECTION 1515.2.2.1
5. ALL OVERFLOW DRAINS AND SCUPPERS ARE TO BE INSTALLED WITH THE INLET FLOW LINE LOCATED NOT LESS THAN 2" OR MORE THAN 4" ABOVE THE LOW POINT OF THE FINISHED ROOFING SURFACE, EXCLUDING SUMPS IN ACCORDANCE WITH F.B.C. SECTION 1514.4.4.
6. ALL CRICKETS TO BE 1/2" PER FT. MINIMUM SLOPED TO DRAIN, TYPICAL.
7. ROOF VENTS SHALL BE A MINIMUM OF 10 FT. FROM AIR INTAKES, REFER TO MECHANICAL DRAWINGS.
8. E.O.S. = EMERGENCY OVERFLOW SCUPPER.
- NOTE: SCUPPER SIZE SHOWN ON DRAWINGS ARE BASED ON THE CLEAR DIMENSION REQUIRED INSIDE OF SCUPPER. COORDINATE WALL OPENINGS W/ OVERALL EXTERIOR SCUPPER SIZE.
9. R.D. = ROOF DRAIN (SEE TO PLUMBING DWG.S)
10. R.D.S. = ROOF DRAIN SCUPPER
11. SEE ELECTRICAL DRAWINGS FOR LIGHTNING PROTECTION PLANS.
12. SEE PLUMBING DRAWINGS FOR ROOF DRAINAGE CALCULATIONS, PROVIDE AND INSTALLED WALKING PADS AROUND ALL MECHANICAL EQUIPMENT UNITS, REFER TO SPECIFICATIONS. (TYPICAL).
13. PROVIDE ELEVATED 3'-0" WIDE CROSS WALKS OVER MECHANICAL PIPES AS REQUIRED.

EMERGENCY OVERFLOW DRAINAGE ROOF AREA-(1) CALCULATION:

ROOF AREA = 1,198 SQ. FT.
BUILDING ELEVATION WALLS / PARAPETS (ABOVE) ROOF = 1,268 SQ. FT. / HALF AREA = 634 SQ. FT.
ROOF AREA (1,198 SQ. FT.) + WALL AREA (634 SQ. FT.) = 1,832 SQ. FT.
TOTAL EMERGENCY OVERFLOW DRAINAGE AREA = 1,832 SQ. FT.
REFER TO PLUMBING SECTION TABLE 1106.7 OF THE F.B.C. 2010 EDITION
CALCULATE 2" HEAD HEIGHT (HALF OF SCUPPER HEIGHT X 4" W OPEN WEIR = 1,282 SQ. FT. PER E.O.S. (4" W X 4" H) (INSIDE DIMENSION SEE NOTE #8)
TOTAL EMERGENCY OVERFLOW AREA (1,832 SQ. FT.) / E.O.S. AREA (1,282 SQ. FT.) = 1.42
TOTAL E.O.S. (4" W X 4" H) REQUIRED = (2) TOTAL E.O.S. (4" W X 4" H) PROVIDED = (2)

EMERGENCY OVERFLOW DRAINAGE ROOF AREA-(2) CALCULATION:

ROOF AREA = 148 SQ. FT.
BUILDING ELEVATION WALLS / PARAPETS (ABOVE) ROOF = 54 SQ. FT. / HALF AREA = 27 SQ. FT.
ROOF AREA (148 SQ. FT.) + WALL AREA (27 SQ. FT.) = 175 SQ. FT.
TOTAL EMERGENCY OVERFLOW DRAINAGE AREA = 175 SQ. FT.
REFER TO PLUMBING SECTION TABLE 1106.7 OF THE F.B.C. 2010 EDITION
CALCULATE 2" HEAD HEIGHT (HALF OF SCUPPER HEIGHT X 4" W OPEN WEIR = 641 SQ. FT. PER E.O.S. (4" W X 4" H) (INSIDE DIMENSION SEE NOTE #8)
TOTAL EMERGENCY OVERFLOW AREA (175 SQ. FT.) / E.O.S. AREA (641 SQ. FT.) = .273
TOTAL E.O.S. (4" W X 4" H) REQUIRED = (1) TOTAL E.O.S. (4" W X 4" H) PROVIDED = (1)

EMERGENCY OVERFLOW DRAINAGE ROOF AREA-(3) CALCULATION:

ROOF AREA = 152 SQ. FT.
BUILDING ELEVATION WALLS / PARAPETS (ABOVE) ROOF = 81 SQ. FT. / HALF AREA = 41 SQ. FT.
ROOF AREA (152 SQ. FT.) + WALL AREA (41 SQ. FT.) = 193 SQ. FT.
TOTAL EMERGENCY OVERFLOW DRAINAGE AREA = 193 SQ. FT.
REFER TO PLUMBING SECTION TABLE 1106.7 OF THE F.B.C. 2010 EDITION
CALCULATE 2" HEAD HEIGHT (HALF OF SCUPPER HEIGHT X 4" W OPEN WEIR = 641 SQ. FT. PER E.O.S. (4" W X 4" H) (INSIDE DIMENSION SEE NOTE #8)
TOTAL EMERGENCY OVERFLOW AREA (193 SQ. FT.) / E.O.S. AREA (641 SQ. FT.) = .30
TOTAL E.O.S. (4" W X 4" H) REQUIRED = (1) TOTAL E.O.S. (4" W X 4" H) PROVIDED = (1)

NEW CONSTRUCTION
EXISTING ANGLER'S HOTEL BUILDING

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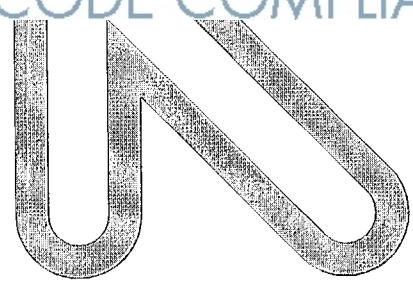
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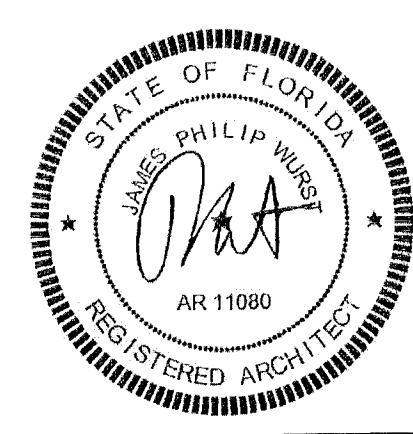
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Architecture & Planning
185 Alameda Avenue
Coral Gables, FL 33134
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ANGLER'S HOTEL

600 WASHINGTON AVENUE, MIAMI BEACH, FLORIDA 33139
DEVELOPED BY: Angler's Boutique Resort LLC

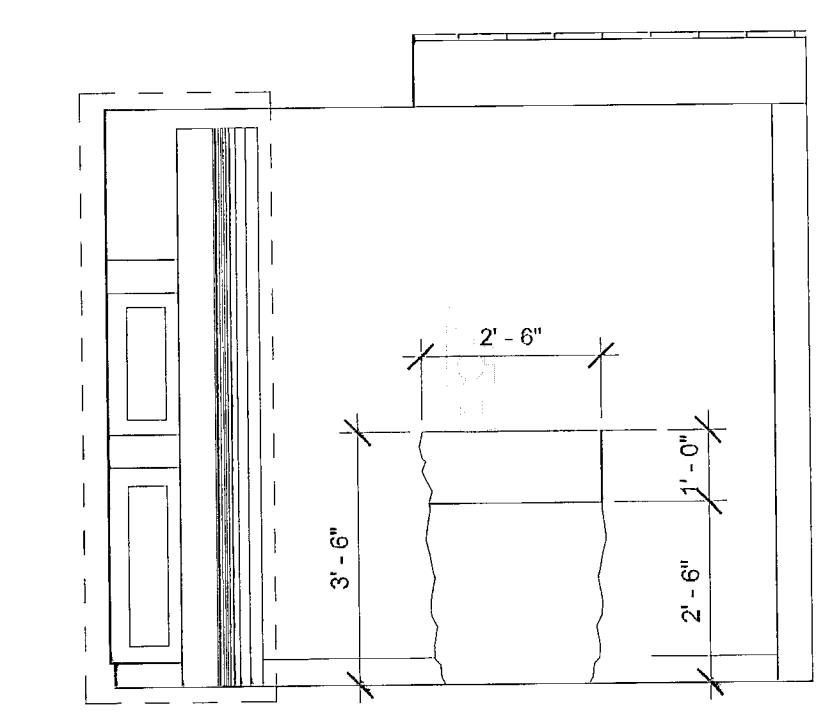
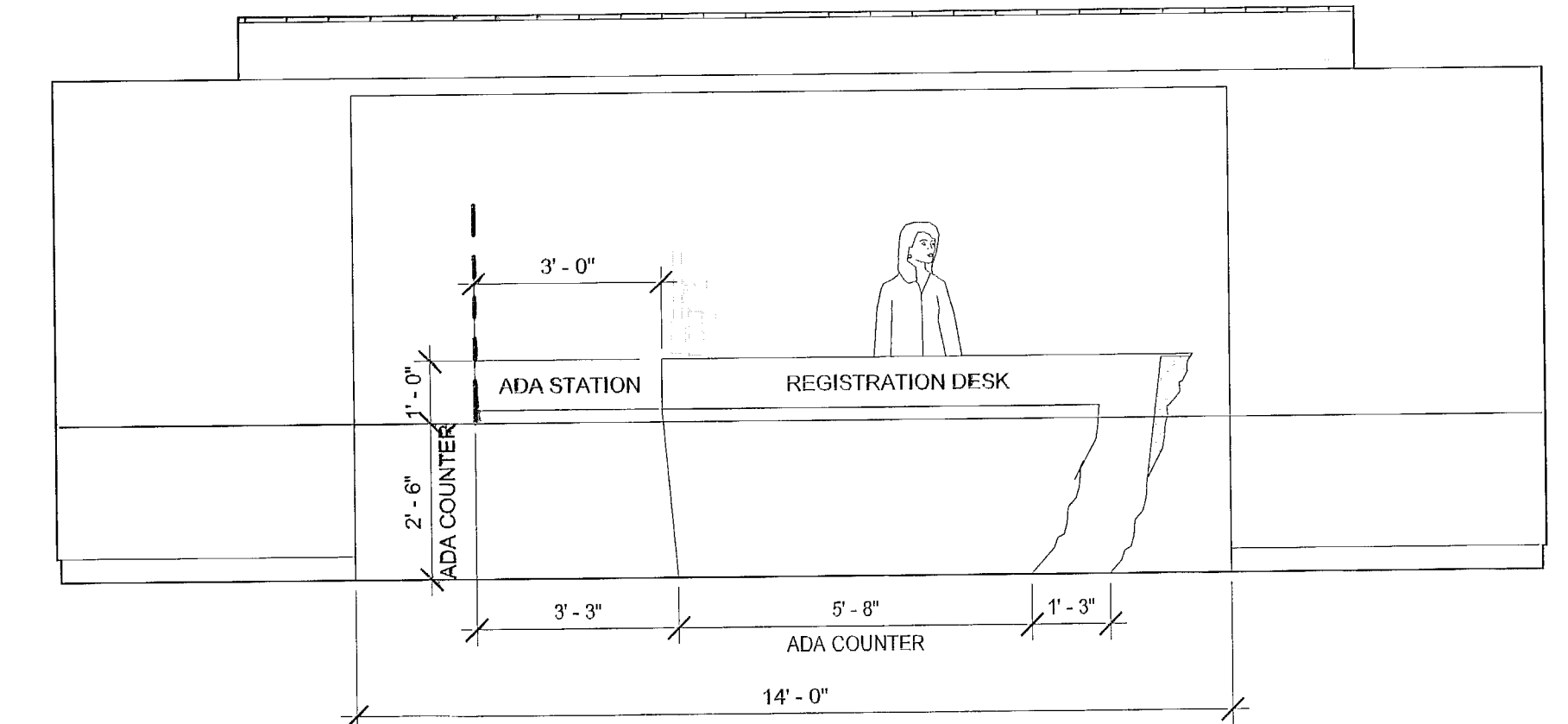
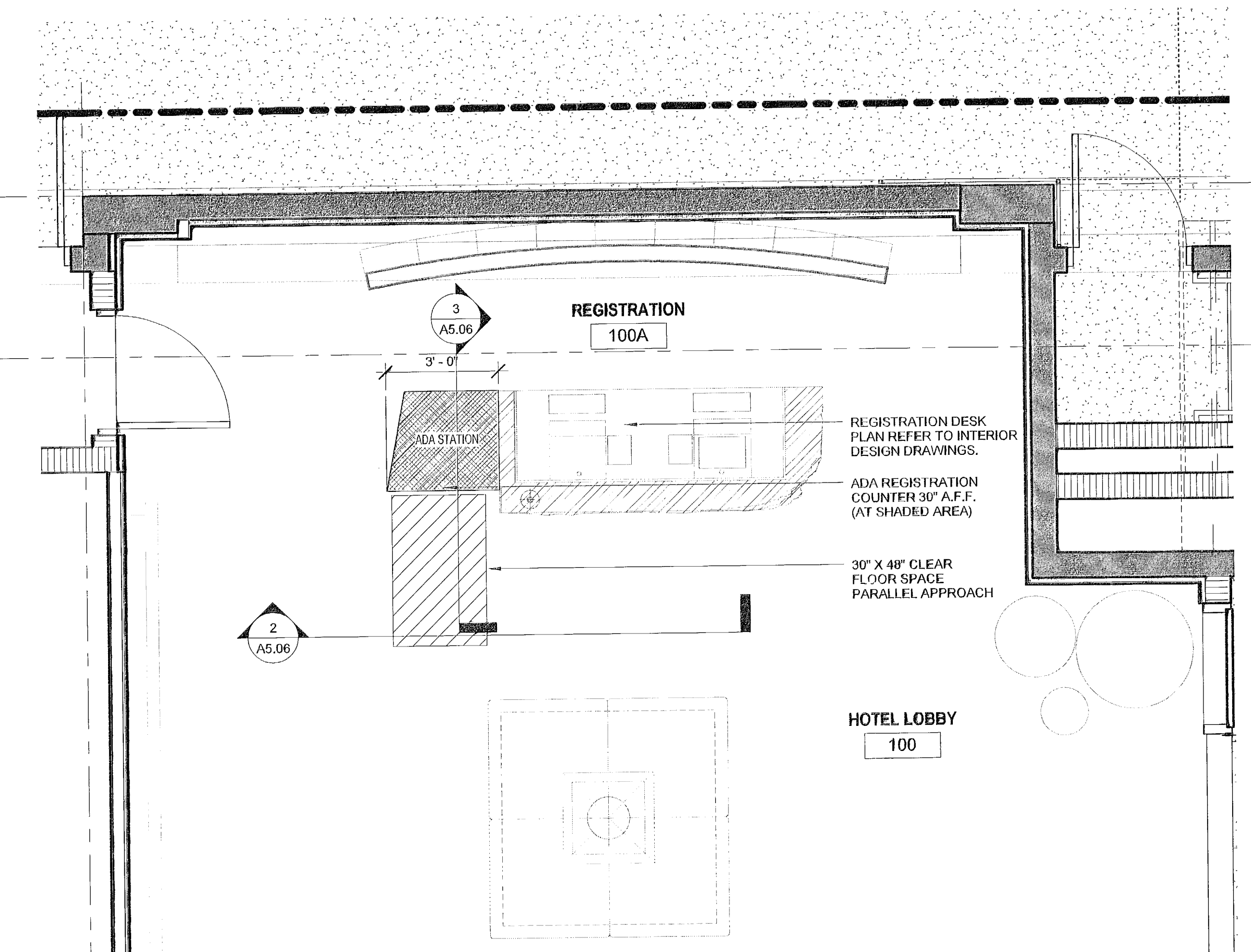
Permit Issue
10-13-14

#	REVISIONS Description	Date
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3	CMB Bldg. Dept. Comment 02/21/15	
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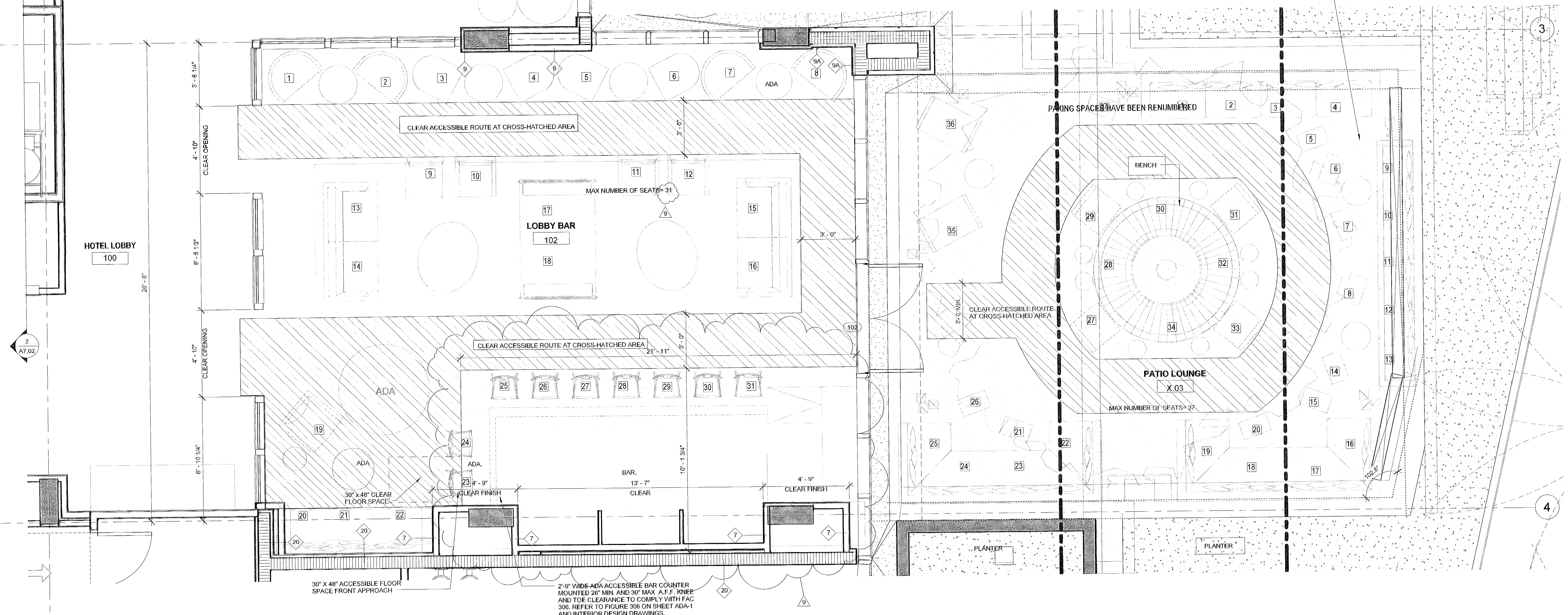
A5.06



2 REGISTRATION DESK FRONT ELEVATION
A5.06 3/8" = 1'-0"

3 REGISTRATION DESK SIDE ELEVATION
A5.06 3/8" = 1'-0"

ACCESSIBLE TABLE NOTE:
1- PROVIDE (2) TWO ADA ACCESSIBLE TABLE PER FLORIDA ACCESSIBILITY CODE FOR BUILDING CONSTRUCTION TABLE 221.2.1.1, AT OUTDOOR PATIO LOUNGE.
2- PROVIDE 36" CLEAR ACCESSIBLE ROUTE AT ALL AISLES ADJACENT TO FIXED SEATING. A MIN. OF 30" X 48" CLEAR APACE IS REQUIRED TO ACCOMMODATE A SINGLE STATIONARY WHEEL CHAIR AND OCCUPANT. SUCH CLEAR FLOOR SPACE SHALL NOT OVERLAP KNULE SPACE BY MORE THAN 19". ACCESSIBLE TABLE TOPS SHALL BE BETWEEN 28" AND 34" A.F.F.



As-built Drawing
Review By:
Vivian Vizcaino
07/02/18

1 ENLARGED LOBBY BAR / OUTDOOR PATIO LOUNGE -LEVEL 100
A5.06 3/8" =

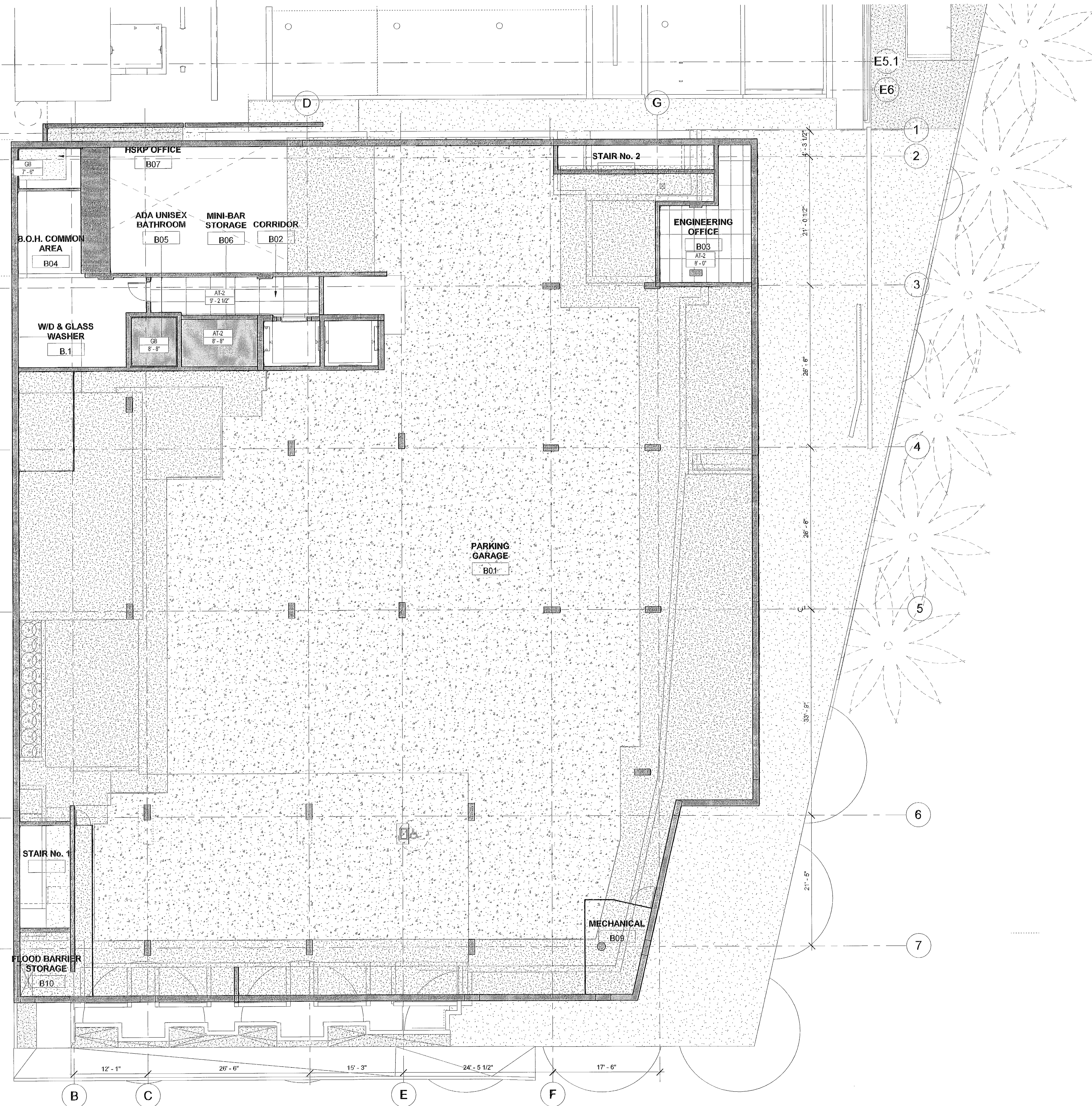
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As-built Drawing
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1 BASEMENT REFLECTED CEILING PLAN
1/8" = 1'-0"

REFLECTED CEILING PLAN, SYMBOLS, AND NOTES

XXX	CEILING MATERIAL
X'-X'	CEILING HEIGHT ABOVE FINISH FLOOR
⊙	PENDANT LIGHT
⊙ WP	RECESSED DOWNLIGHT (WP WHEN WATERPROOF)
⊙	WALL SCONCE
⊙	SURFACE MOUNTED FIXTURE
⊙	CEILING MOUNTED EXIT LIGHT
⊙	WALL MOUNTED EXIT LIGHT
⊙ SD	SMOKE DETECTOR
⊙ S	AUDIBLE / VISIBLE SPEAKER
⊙	ACCESS PANEL
⊙	CEILING MOUNT A/C SUPPLY GRILL
⊙	CEILING MOUNT A/C RETURN GRILL

⊙	LINEAR DIFFUSER
⊙	SEMI-RECESSED FIRE SPRINKLER HEAD
⊙	FIRE SPRINKLER HEAD
⊙	WALL MOUNTED FIRE SPRINKLER HEAD

AT-1	ACOUSTICAL CEILING TILE (2X2)
AT-2	ACOUSTICAL CEILING TILE (2X4)
AT-3	ACOUSTICAL CEILING TILE (2X4) - DAMAGE RESISTANT

ES	EXPOSED STRUCTURE
GB	GYPSUM WALL BOARD
GMGB	GLASS-MAT GYPSUM WALLBOARD
⊙	SPRAYED-ON INSULATION

⊙	2x2 RECESSED FLUORESCENT LIGHT FIXTURE
⊙	2x4 RECESSED FLUORESCENT LIGHT FIXTURE
⊙	2x2 SURFACE MOUNTED FLUORESCENT LIGHT FIXTURE
⊙	2x4 SURFACE MOUNTED FLUORESCENT LIGHT FIXTURE
⊙	WALL MOUNTED FLUORESCENT LIGHT FIXTURE
⊙	EMERGENCY LIGHTING LIGHT FIXTURE (SEE ELECTRICAL DRAWINGS)

REFLECTED CEILING NOTES:

- G.C. TO COORDINATE ARCHITECTURAL, MECHANICAL, ELECTRICAL, LIGHTING, AND FIRE PROTECTION INSTALLATIONS.
- SEE LIGHTING AND ELECTRICAL DRAWINGS FOR FIXTURE TYPES & SCHEDULE.
- ALL CEILING HEIGHTS ARE FROM THE TOP OF THE FINISH FLOOR.
- SUSPENDED ACOUSTICAL CEILING TILE & GRID SYSTEM IS NOT DESIGNED OR INTENDED TO SUPPORT THE WEIGHT OF ADDITIONAL EQUIPMENT, CABLE, CONDUIT, MECHANICAL EQUIPMENT OR OTHER CONSTRUCTION. ALL SUCH ELEMENTS ARE TO BE INDEPENDENTLY SUPPORTED FROM THE BUILDING STRUCTURE BY AT LEAST TWO OPPOSITE CORNERS.
- ALL LIGHTS NOT DIMENSIONED SHALL BE CENTERED OR PLACED EQUALLY WITHIN THE CEILING SPACE. FINAL PLACEMENT OF FIXTURES SHALL BE APPROVED BY ARCHITECT & INTERIOR DESIGNER PRIOR TO WIRING FIXTURES. CONTRACTOR SHALL MAKE MINOR ADJUSTMENTS TO LAYOUT WITHOUT ANY ADDITIONAL COST TO THE CONTRACT.
- HEAVY OR LARGE DECORATIVE LIGHT FIXTURES EXCEEDING 15-20 LBS. REQUIRE ATTACHMENT DETAILS WHICH EXCEED CONVENTIONAL METHODS FOR ATTACHING J-BOXES TO CEILING FRAMING. THEY SHALL BE SUSPENDED FROM STRUCTURAL SLAB FROM AN ENGINEERED METAL FRAMING SYSTEM.
- SEE MEP DRAWINGS FOR EXACT LOCATION AND SPECIFICATIONS OF FIRE ALARM, FIRE SPRINKLER & MECHANICAL SYSTEMS.

NOTE:

FOR PUBLIC AREA REFLECTED CEILING ELEVATIONS, DIMENSIONS LIGHT FIXTURES, ETC. SEE INTERIOR DESIGN AND LIGHTING DRAWINGS.

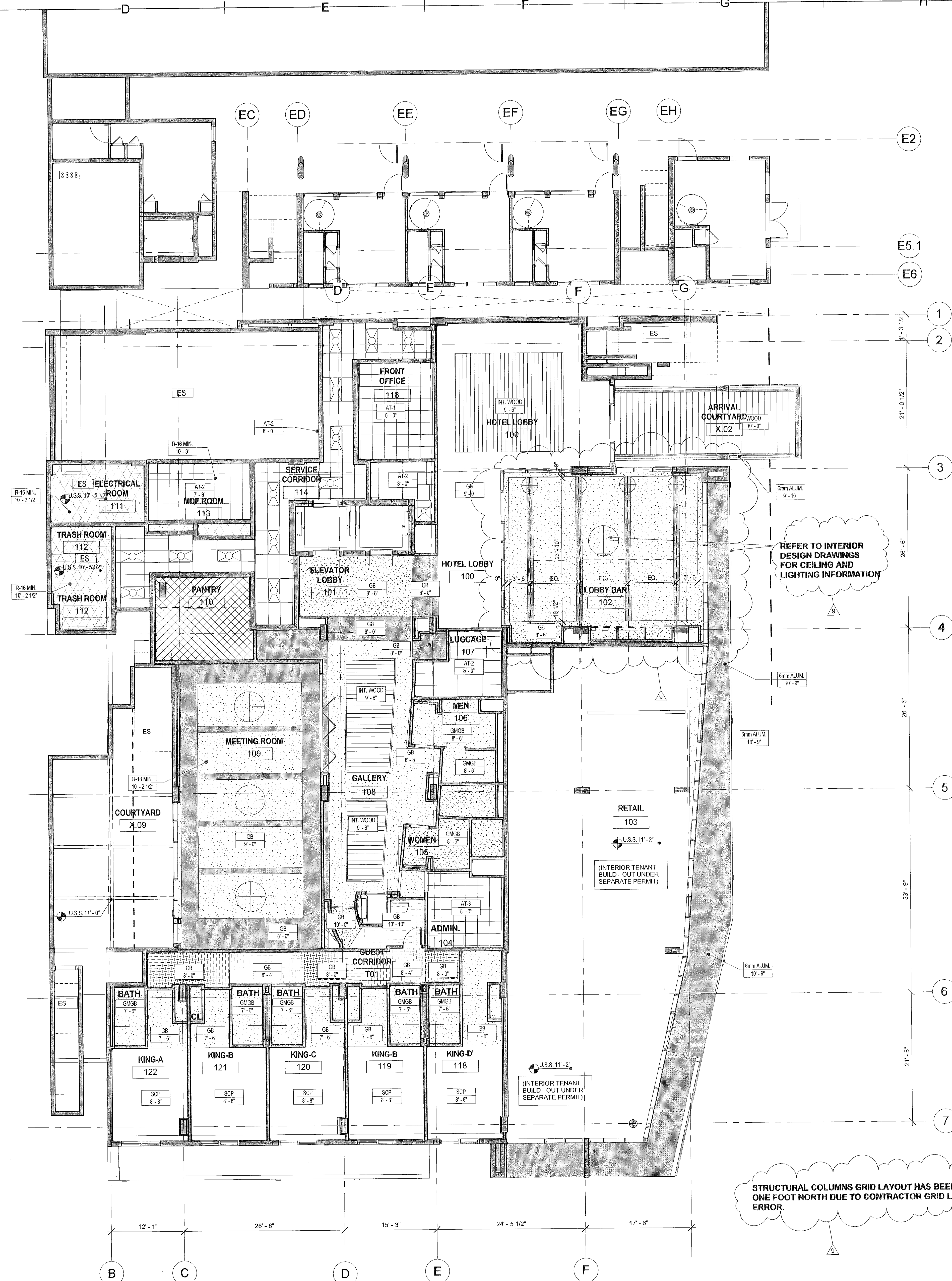
ALL GUESTROOM BATH DROPPED CEILINGS THROUGHOUT, INCLUDING SHOWERS, TO HAVE 5/8" GLASS-MAT GYPSUM BOARD (MEETING ASTM C1178) ON 1 5/8" GALV. MTL. STUD FRAMING AT 16" O.C.

ALL EXPOSED CONCRETE CEILINGS TO RECEIVE SKIM COAT PLASTER - PAINTED.

ALL DROPPED GYPSUM WALLBOARD CEILINGS (OTHER THAN BATHROOM CEILINGS) TO BE 5/8" GYPSUM WALLBOARD ON 1 5/8" GALV. MTL. STUD FRAMING.



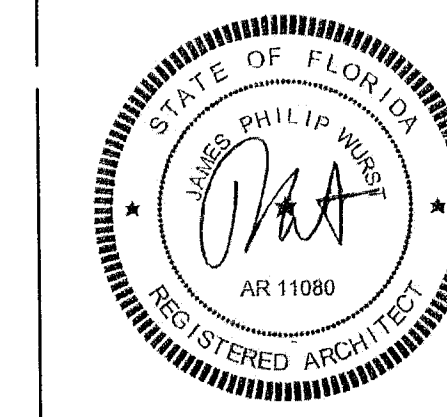
As-built Drawing
Review By:
Vivian Vizcaino
07/02/18



1 LEVEL 100 REFLECTED CEILING PLAN
A6.01 1/8" = 1'-0"

Affidavit: Architect of Record, James P. Wurst, Nichols Brosch Wurst Wolfe & Associates, Inc. certifies that these Architectural plans and specifications represent, to the best of our knowledge and belief, the actual plans and specifications utilized in the construction and improvement of the hotel property. "The Record drawings are prepared based upon information furnished by owner's contractor and, to the best of the Architect's knowledge and belief, represent the plans and specifications utilized in the construction and improvement of the hotel property. Architect makes no warranties, either expressed or implied, with respect to the quality of the record condition."

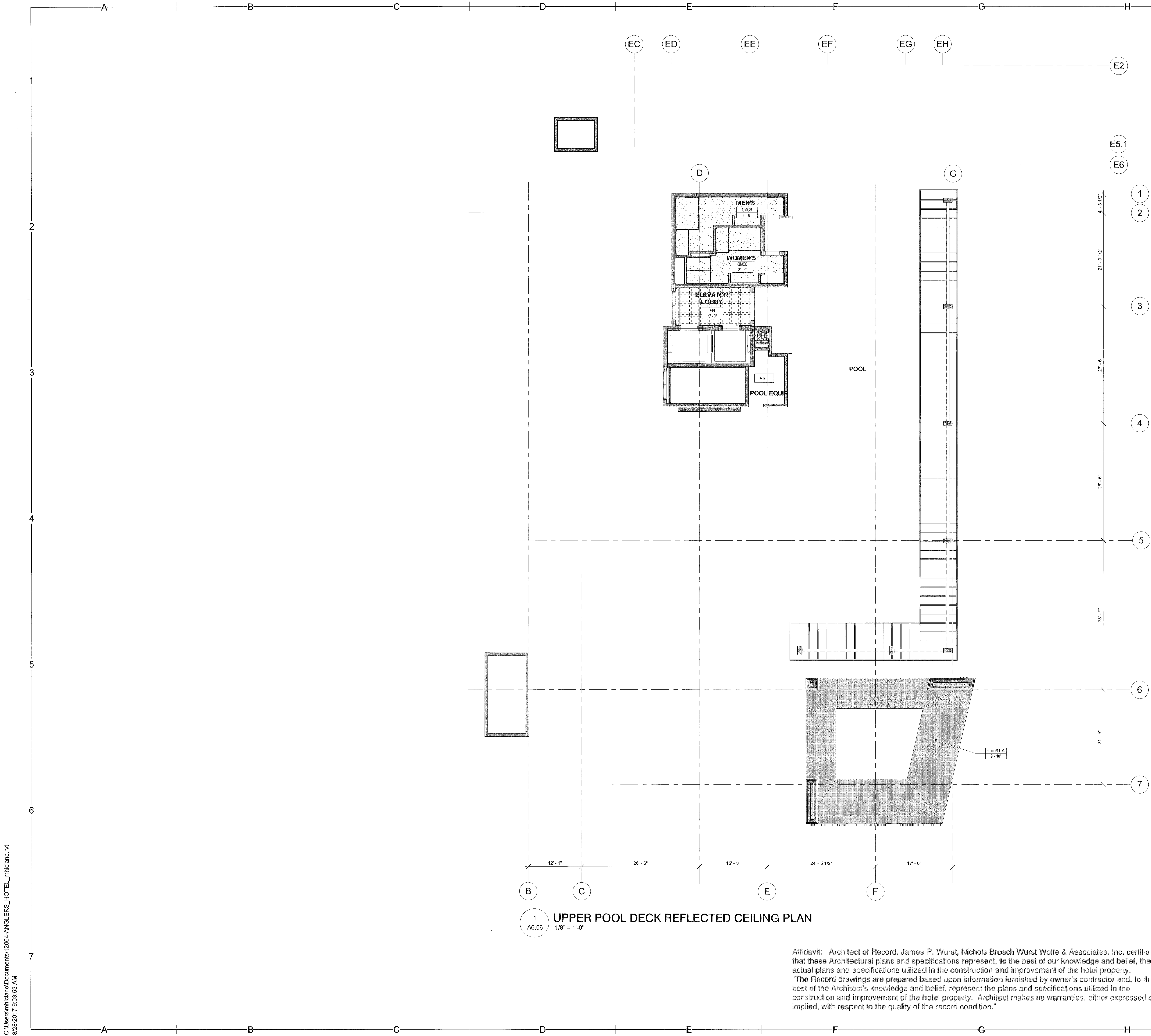
REVISIONS		
#	Description	Date
1	CMB Bldg. Dept. Comment 12/10/14	
2	CMB Bldg. Dept. Comment 01/15/15	
3	Revisions	06-12-15
4	Revision #9	11-01-16



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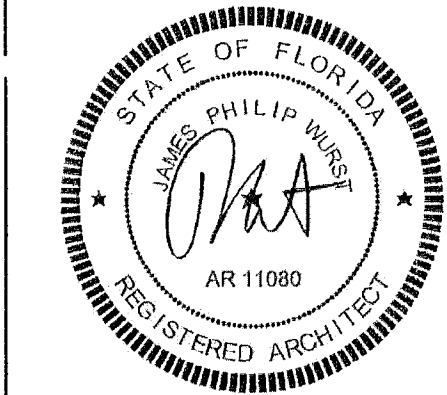
REFLECTED CEILING PLAN, SYMBOLS, AND NOTES

- XXX CEILING MATERIAL
X' - X" CEILING HEIGHT ABOVE FINISH FLOOR
- PENDANT LIGHT
WP RECESSED DOWNLIGHT (WP WHEN WATERPROOF)
WALL SCONCE
SURFACE MOUNTED FIXTURE
CEILING MOUNTED EXIT LIGHT
WALL MOUNTED EXIT LIGHT
SMOKE DETECTOR
AUDIBLE / VISIBLE SPEAKER
ACCESS PANEL
CEILING MOUNT A/C SUPPLY GRILL
CEILING MOUNT A/C RETURN GRILL
LINEAR DIFFUSER
SEMI-RECESSED FIRE SPRINKLER HEAD
FIRE SPRINKLER HEAD
WALL MOUNTED FIRE SPRINKLER HEAD
- AT-1 ACOUSTICAL CEILING TILE (2X2)
AT-2 ACOUSTICAL CEILING TILE (2X4)
AT-3 ACOUSTICAL CEILING TILE (2X4) - DAMAGE RESISTANT
- ES EXPOSED STRUCTURE
GB GYPSUM WALL BOARD
GMGB GLASS-MAT GYPSUM WALLBOARD
SPRAYED-ON INSULATION
- 2X2 RECESSED FLUORESCENT LIGHT FIXTURE
2X4 RECESSED FLUORESCENT LIGHT FIXTURE
2X2 SURFACE MOUNTED FLUORESCENT LIGHT FIXTURE
2X4 SURFACE MOUNTED FLUORESCENT LIGHT FIXTURE
WALL MOUNTED FLUORESCENT LIGHT FIXTURE
EMERGENCY LIGHTING LIGHT FIXTURE (SEE ELECTRICAL DRAWINGS)
- REFLECTED CEILING NOTES:
- C.G. TO COORDINATE ARCHITECTURAL, MECHANICAL, ELECTRICAL, LIGHTING, AND FIRE PROTECTION INSTALLATIONS.
 - SEE LIGHTING AND ELECTRICAL DRAWINGS FOR FIXTURE TYPES & SCHEDULE.
 - ALL CEILING HEIGHTS ARE FROM THE TOP OF THE FINISH FLOOR.
 - SUSPENDED ACOUSTICAL CEILING TILE & GRID SYSTEM IS NOT DESIGNED OR INTENDED TO SUPPORT THE WEIGHT OF ADDITIONAL EQUIPMENT, CABLE, CONDUIT, MECHANICAL EQUIPMENT OR OTHER CONSTRUCTION. ALL SUCH ELEMENTS ARE TO BE INDEPENDENTLY SUPPORTED FROM THE BUILDING STRUCTURE BY AT LEAST TWO OPPOSITE CORNERS.
 - ALL LIGHTS NOT DIMENSIONED SHALL BE CENTERED OR PLACED EQUALLY WITHIN THE CEILING SPACE. FINAL PLACEMENT OF FIXTURES SHALL BE APPROVED BY ARCHITECT & INTERIOR DESIGNER PRIOR TO WIRING FIXTURES. CONTRACTOR SHALL MAKE MINOR ADJUSTMENTS TO LAYOUT WITHOUT ANY ADDITIONAL COST TO THE CONTRACT.
 - HEAVY OR LARGE DECORATIVE LIGHT FIXTURES EXCEEDING 15-20 LBS. REQUIRE ATTACHMENT DETAILS WHICH EXCEED CONVENTIONAL METHODS FOR ATTACHING L-BRACKS TO CEILING FRAMING. THEY SHALL BE SUSPENDED FROM STRUCTURAL SLAB FROM AN ENGINEERED METAL FRAMING SYSTEM.
 - SEE MEP DRAWINGS FOR EXACT LOCATION AND SPECIFICATIONS OF FIRE ALARM, FIRE SPRINKLER & MECHANICAL SYSTEMS.
- NOTE:
FOR PUBLIC AREA REFLECTED CEILING ELEVATIONS, DIMENSIONS, LIGHT FIXTURES, ETC. SEE INTERIOR DESIGN AND LIGHTING DRAWINGS.
- ALL GUESTROOM BATH DROPPED CEILINGS THROUGHOUT, INCLUDING SHOWERS, TO HAVE 5/8" GLASS-MAT GYPSUM BOARD (MEETING ASTM C1178) ON 1 5/8" GALV. MTL. STUD FRAMING AT 16" O.C.
- ALL EXPOSED CONCRETE CEILINGS TO RECEIVE SKIM COAT PLASTER - PAINTED.
- ALL DROPPED GYPSUM WALLBOARD CEILINGS (OTHER THAN BATHROOM CEILINGS) TO BE 5/8" GYPSUM WALLBOARD ON 1 5/8" GALV. MTL. STUD FRAMING.



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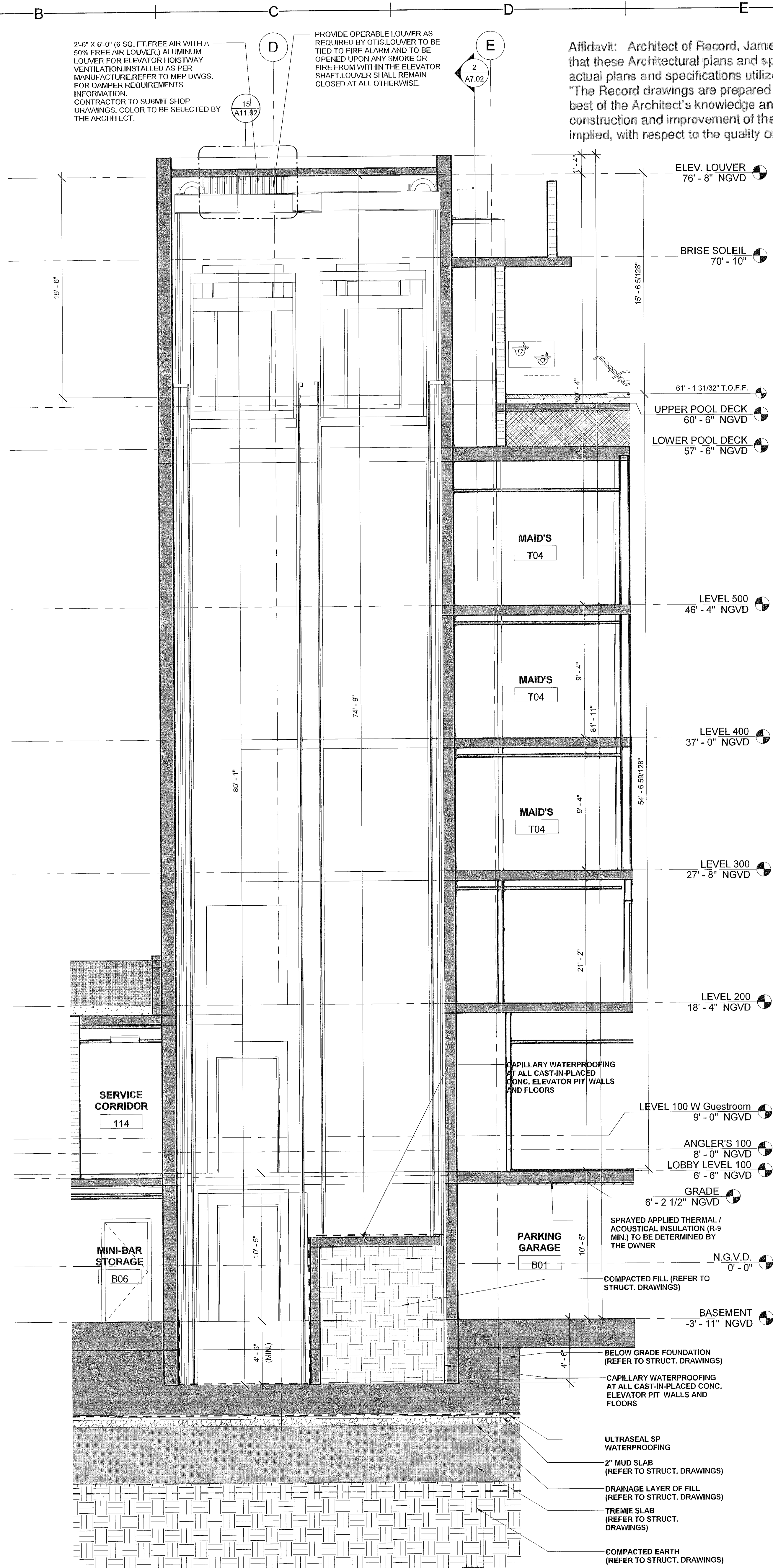
Permit Issue 10-13-14		
REVISIONS		
#	Description	Date
1	CMB Bldg. Dept. Comment	12/15/14
2	CMB Bldg. Dept. Comment	01/15/15
5	Revisions	06-12-15



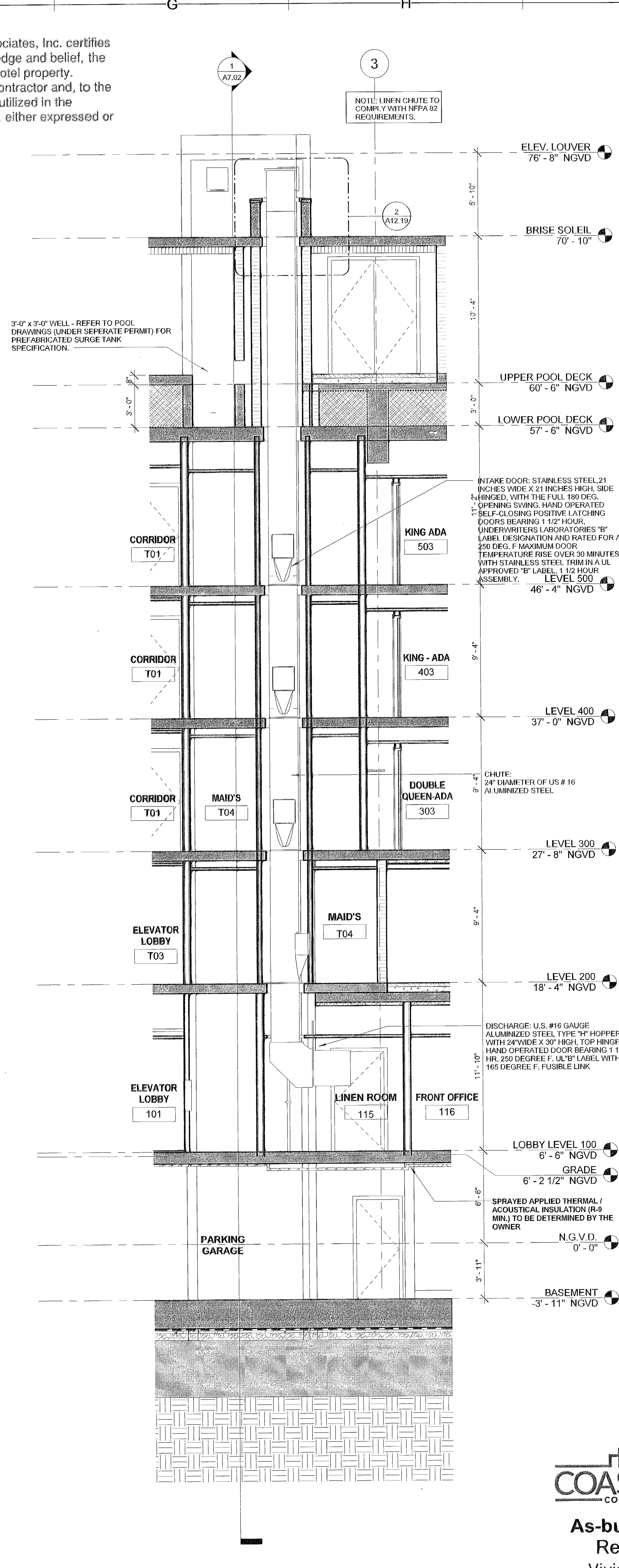
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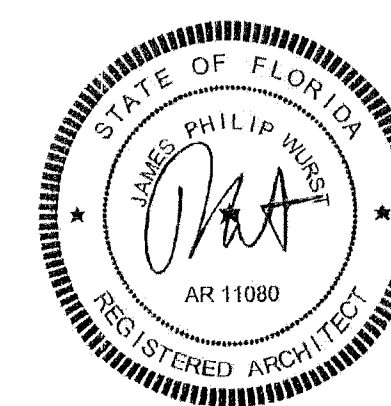


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07/02/18

Permit Issue 10-13-14		
REVISIONS		
#	Description	Date
2	CMB Bldg. Dept. Comment 01/15/15	
3	CMB Bldg. Dept. Comment 03/25/15	
5	Revisions	06-12-15
6	Revision 6	08-14-15



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