

UNIT & COMMON AREA INTERIOR ELEVATION NOTES

<u>APPLIANCES</u> ALL APPLIANCE COLORS TO BE SELECTED BY OWNER VERIFY APPLIANCE DIMENSIONS PRIOR TO ORDERING CABINETS.

MICROWAVE/ HOOD: GE JVM1870SK GE PDW7380JSS DISHWASHER: REFRIGERATOR: GE PFCSINJWSS GE JGS968SEKSS GAS RANGE: GE GFC720F GARBAGE DISPOSAL:

NIC WASHER: DRYER: NIC APPLIANCE NOTE: I. PROVIDE DRYER BOXES FOR CONNECTION OF DRYER VENT TO DRYER EXHAUST SYSTEM. TO BE INSTALLED IN NON FIRE RATED WALL. 2. DRYERS TO BE SIDE WALL DRYER VENT DISCHARGE WHERE BACK

WALL IS DWELLING SEPARATION WALL 3. PROVIDE DRYER ELL SWEEP AT TRANSITION FROM VERTICAL RISE

TO HORIZONTAL RUN OF DRYER EXHAUST DUCT. 4. PROVIDE BRAIDED HOSES FOR ALL WASHERS.

UNIT BATHROOM ACCESORIES

MIRROR I: 44×67 44×76 MIRROR II: 44×40 MIRROR III: 44×28 MIRROR IV: 44×79 MIRROR V: MIRROR VI: 44×34 44×25 MIRROR VII:

ALL MIRRORS TO HAVE POLISHED EDGES MIRRORS OVER 60"W TO HAVE J-CHANNEL

SURFACE MTD. TOILET PAPER HOLDERS (SMTPH): RECESSED MEDICINE CABINET:

TOWEL BAR: SHOWER ROD: ROBE HOOKS: KOHLER K-14444-CP PURIST AMERICAN PRIDE 16x22 KOHLER K-14436-CP PURIST

GAMCO 125SRC KOHLER K-14443-CP PURIST CABINET NOTES:

DSG, CHERRY PLYWOOD. WIRE PULLS IN ALL UNITS. ALL CABINET INTERIOR SHELVES TO BE ADJUSTABLE. PROVIDE BLOCKING IN WALLS AS REQUIRED FOR ATTACHMENT.

CAULKING NOTES:

CAULK THE PERIMETER OF ALL TUBS AND SHOWERS.

CAULK THE PERIMETER OF ALL THE TOILET BASES. CAULK PERIMETER OF ALL IN COUNTER LAVATORIES. CAULK ALL INTERSECTIONS OF COUNTERTOP BACKSPLASHES AND WALLS.
CAULK ALL INTERSECTIONS OF CABINETS AND WALLS.

MECHANICAL NOTES:

REFER TO PLUMBING PLANS BY OTHERS FOR CONNECTIONS TO PLUMBING FIXTURES AND APPLIANCE CONNECTIONS. ALL TOILETS SHALL HAVE ELONGATED FRONTS.

BLOCKING NOTES:

PROVIDE WOOD BLOCKING AS REQUIRED FOR THE ATTACHMENT OF TOWEL BARS, TPH'S, GRAB BARS, SHOWER RODS, CABINETS, AND ALL BATHROOM ACCESSORIES. GRAB BARS AND TOWEL BARS IN TOILET ROOM TO BE INSTALLED TO WITHSTAND 250 LBS. OF VERTICAL LOAD. BLOCKING FOR FUTURE GRAB BARS SHALL FOLLOW FHA GUIDELINES. GRAB BAR BLOCKING HEIGHT FROM 32"-38"

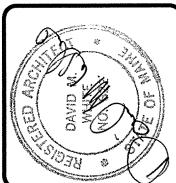
FLOOR FINISH NOTES: EXTEND FLOOR FINISHES UNDER ALL BASE CABINETS.

SHELVING NOTES: LAMINATED WOOD SHELVES.

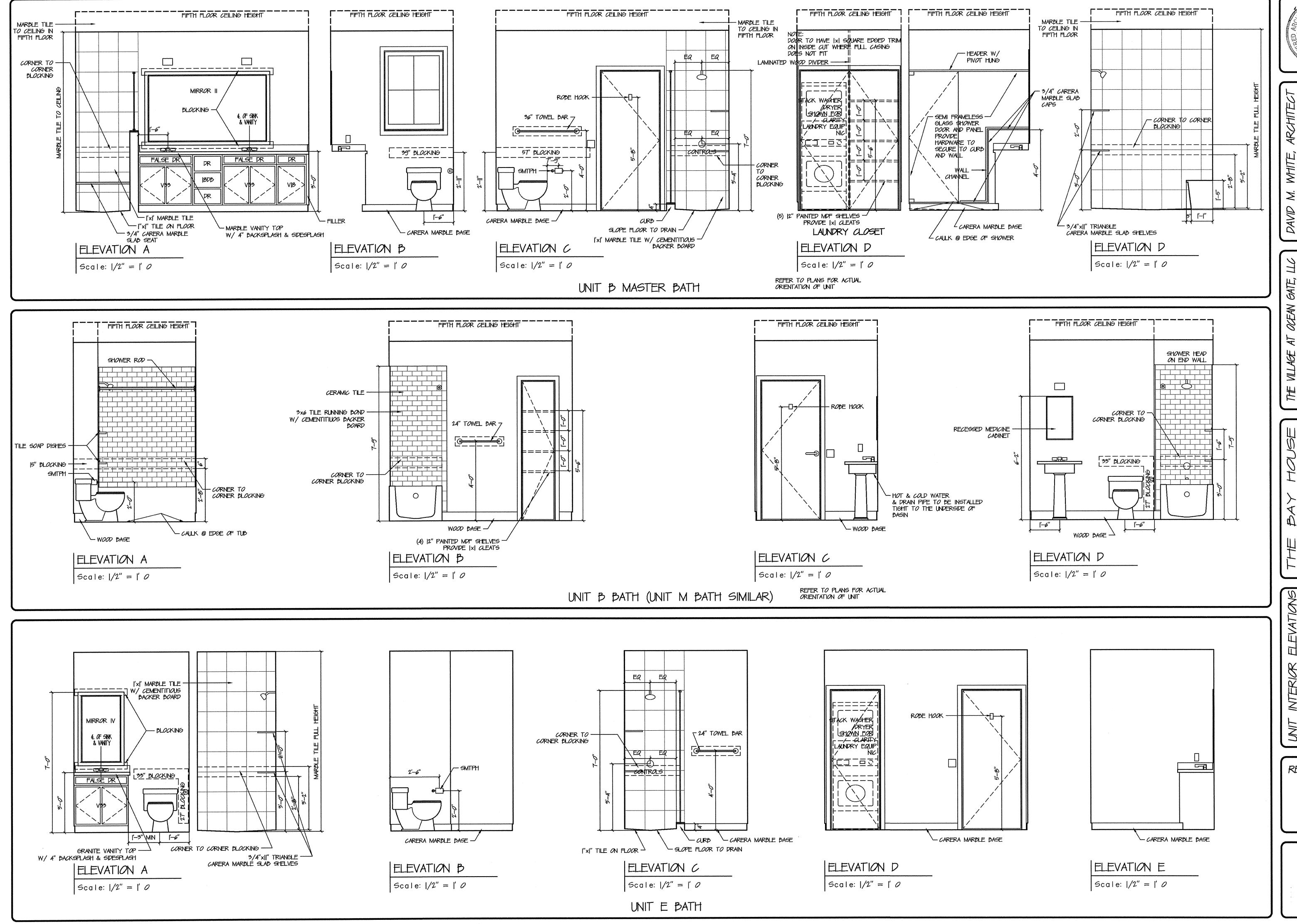
ELECTRICAL NOTES:
REFER TO ELECTRICAL PLANS BY OTHERS FOR LOCATION AND HEIGHTS OF ELECTRICAL DEVICES. ELECTRICAL DEVICES AS SHOWN ARE ONLY EXAMPLES AND SHALL NOT BE CONSIDERED AS INCLUSIVE.

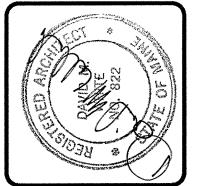
<u>DIMENSIONAL NOTES:</u> ALL DIMENSIONS ARE TO THE FINISHED MATERIALS. COORDINATE DIMENSIONS WITH FINISHES TO BE INSTALLED, GRAB BAR DIMENSIONS ARE TO THE TOP OF THE BAR.

ALTERNATIVE MANUFACTURERS REFER TO SPECIFICATIONS



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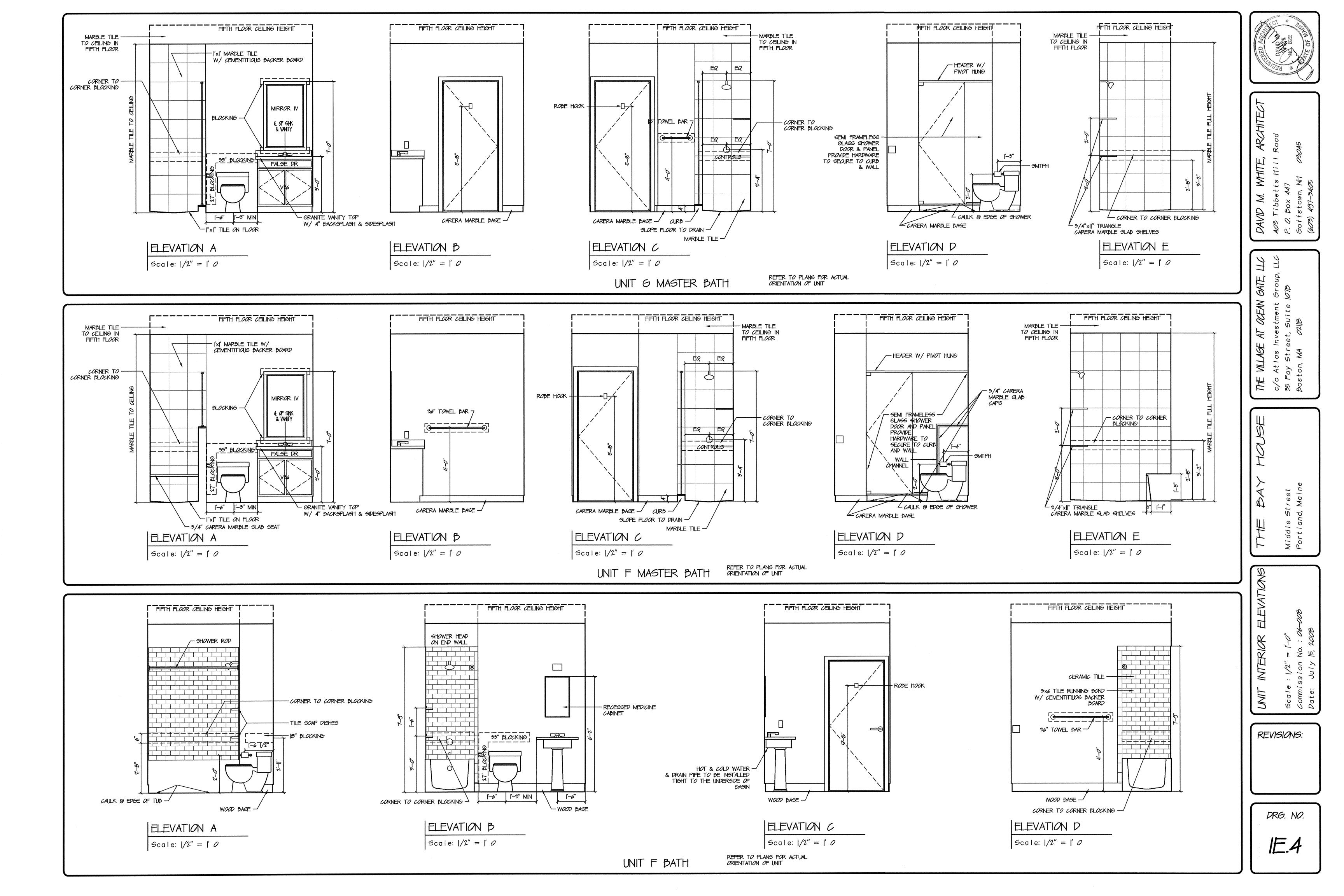


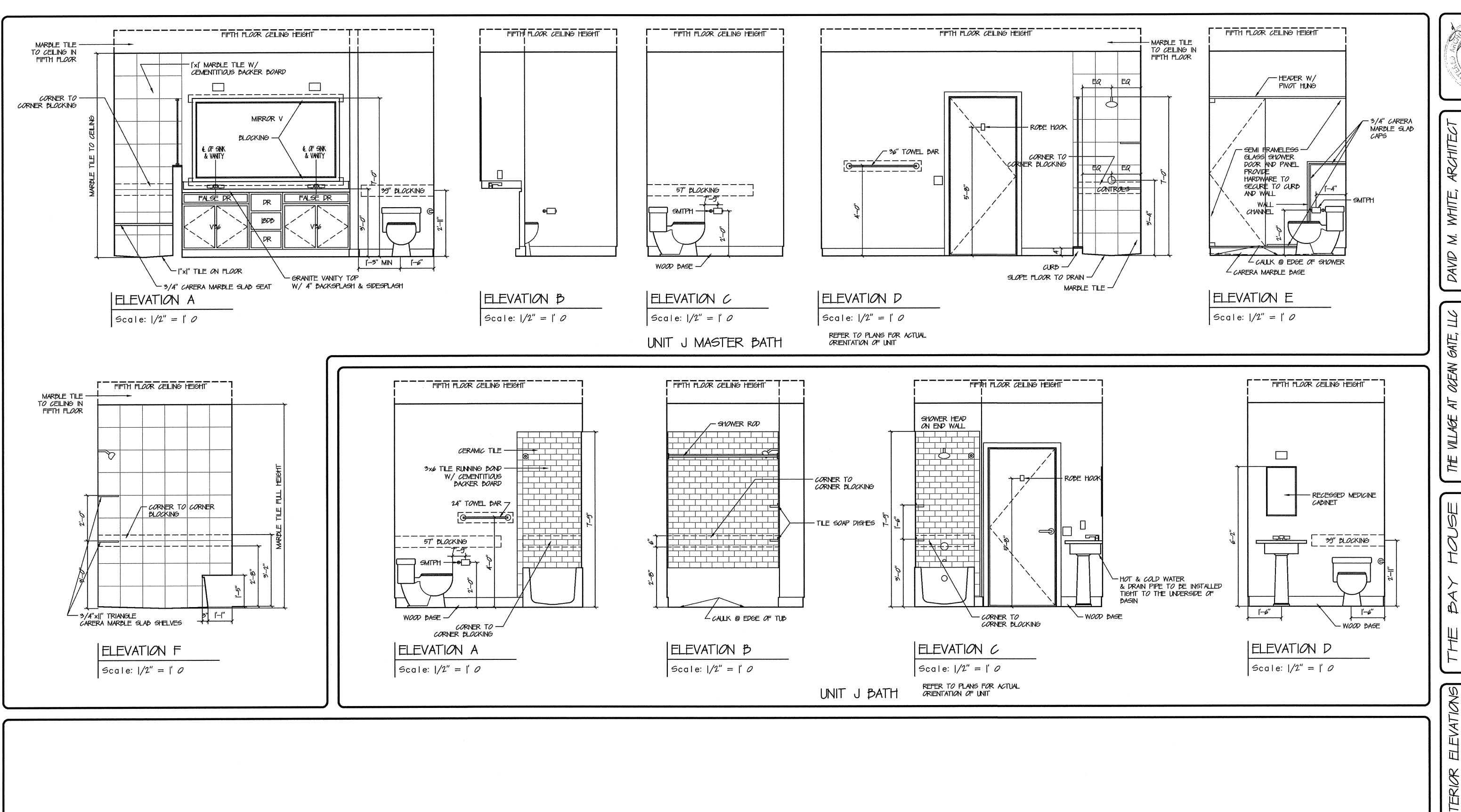
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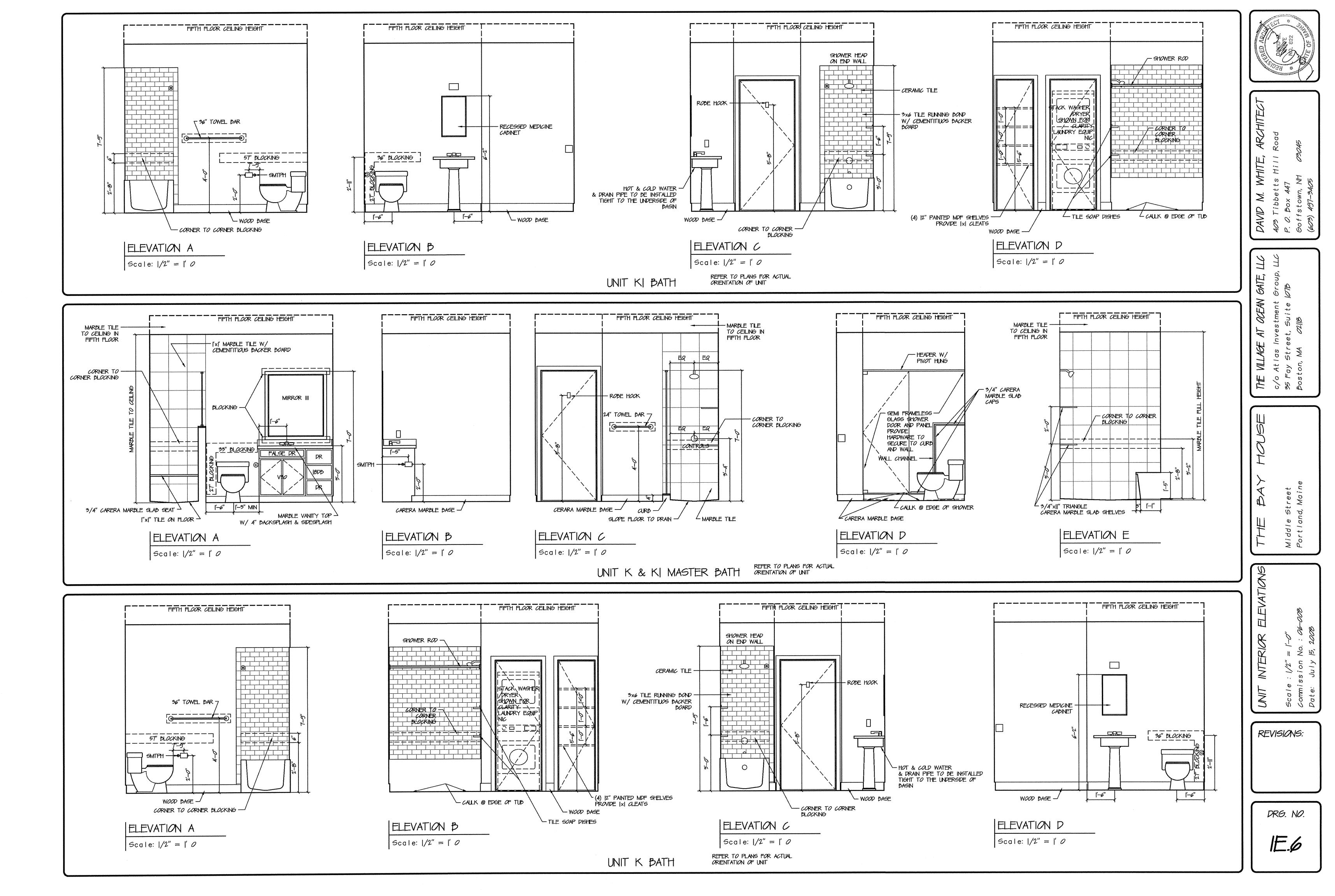


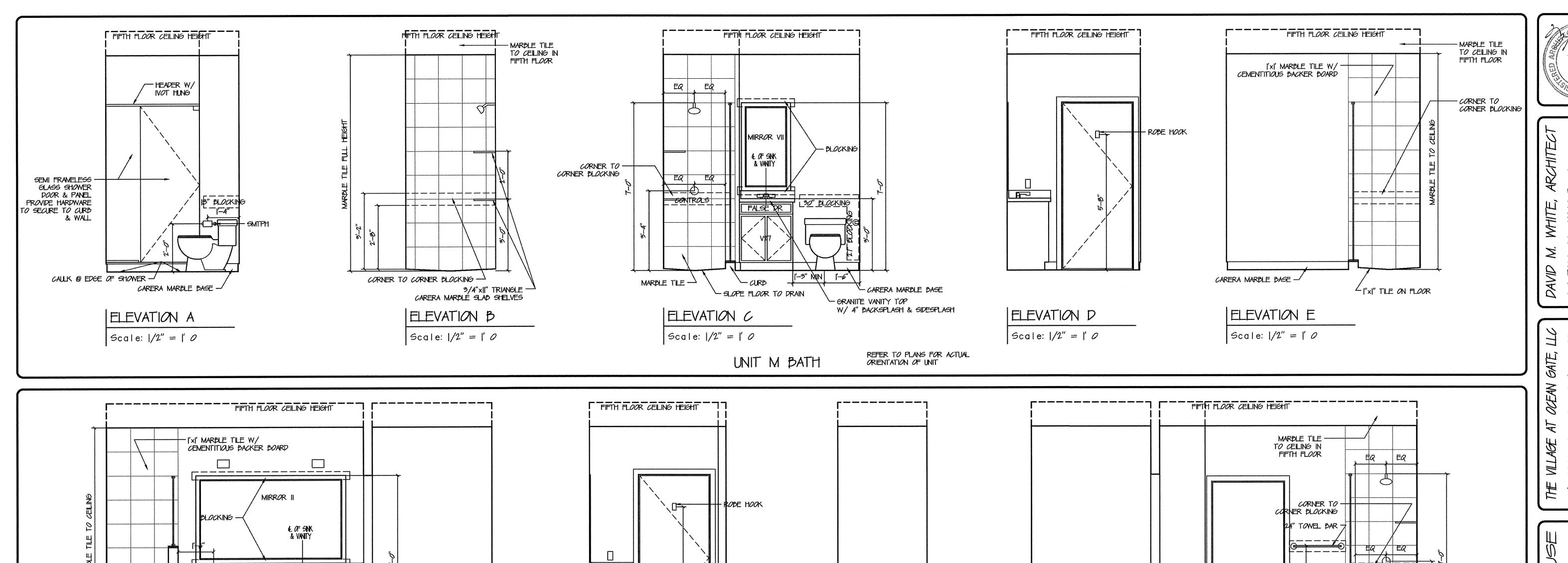
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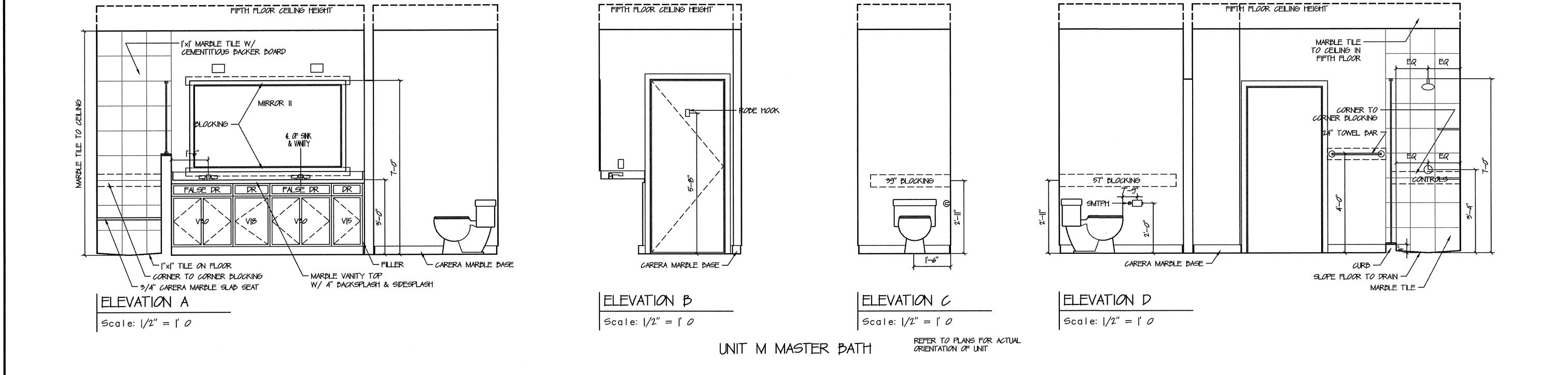
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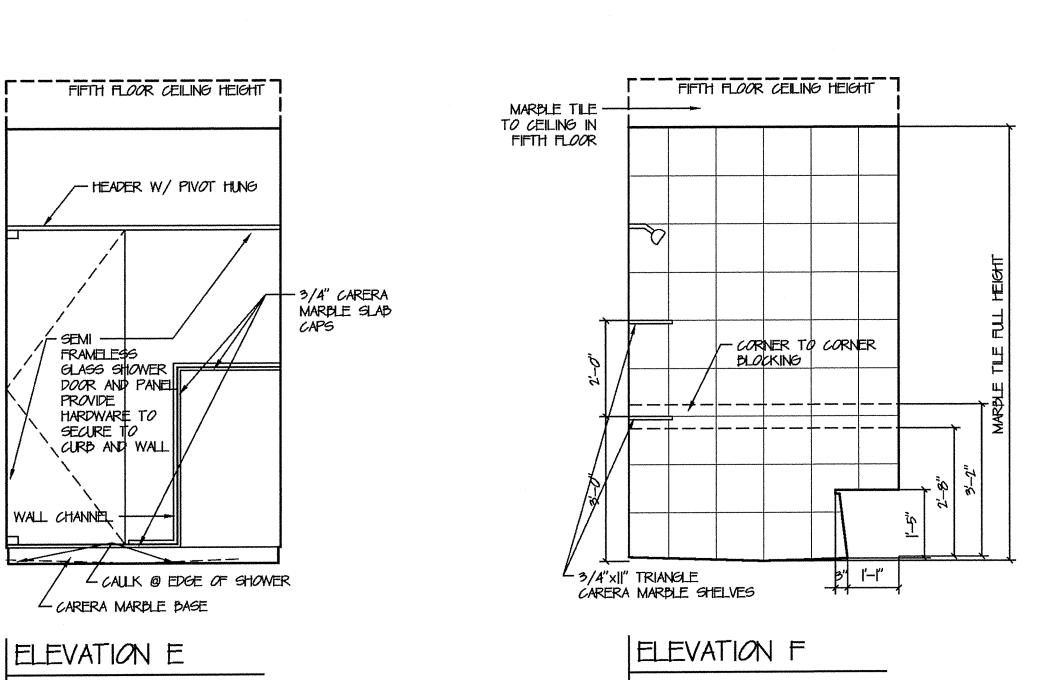
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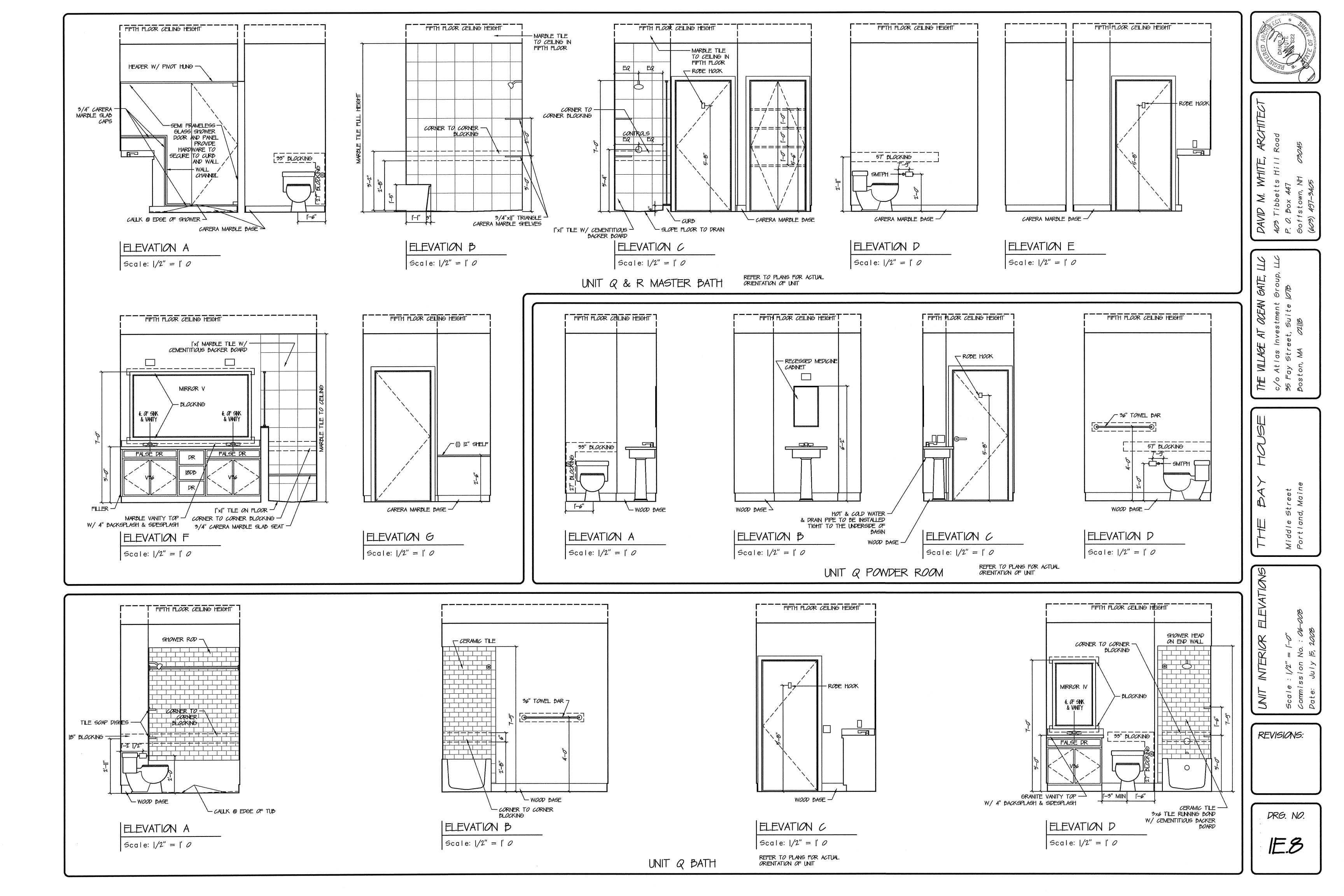


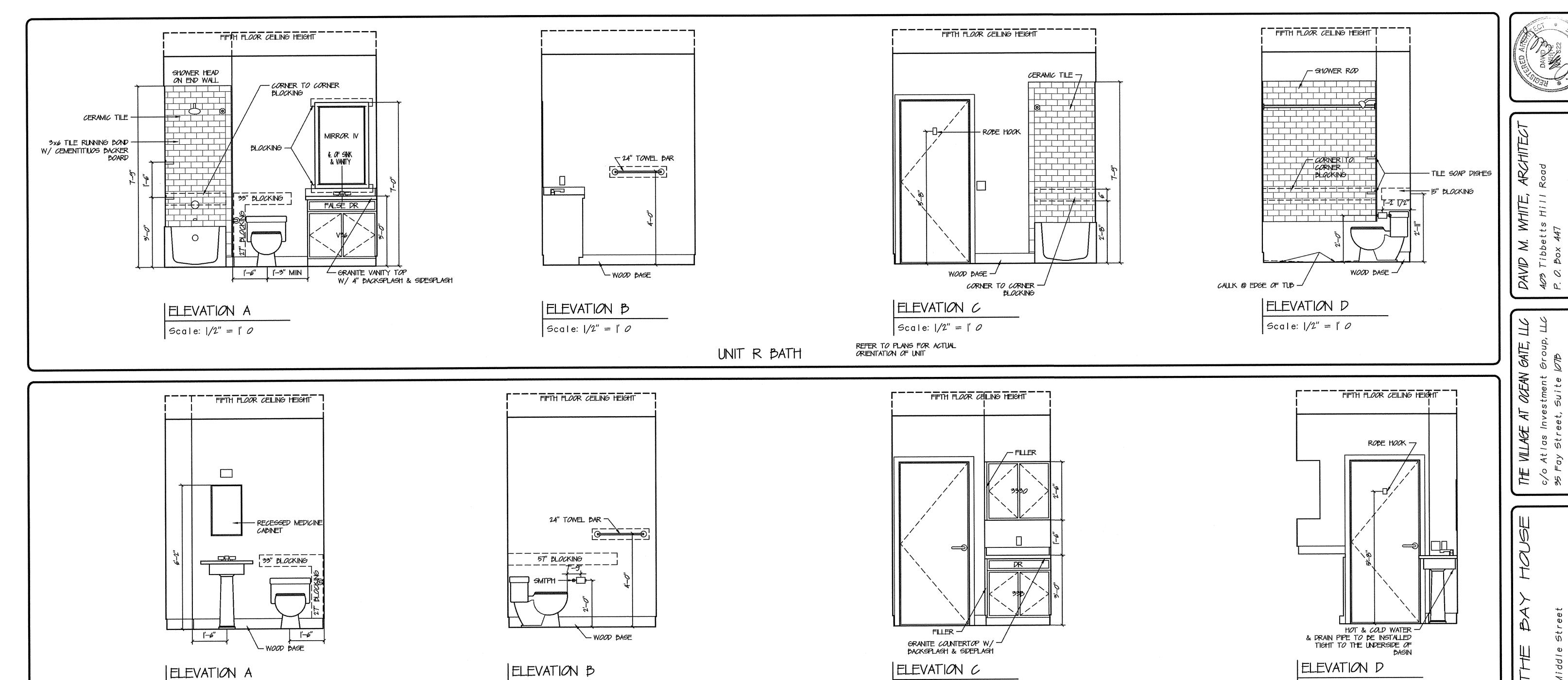
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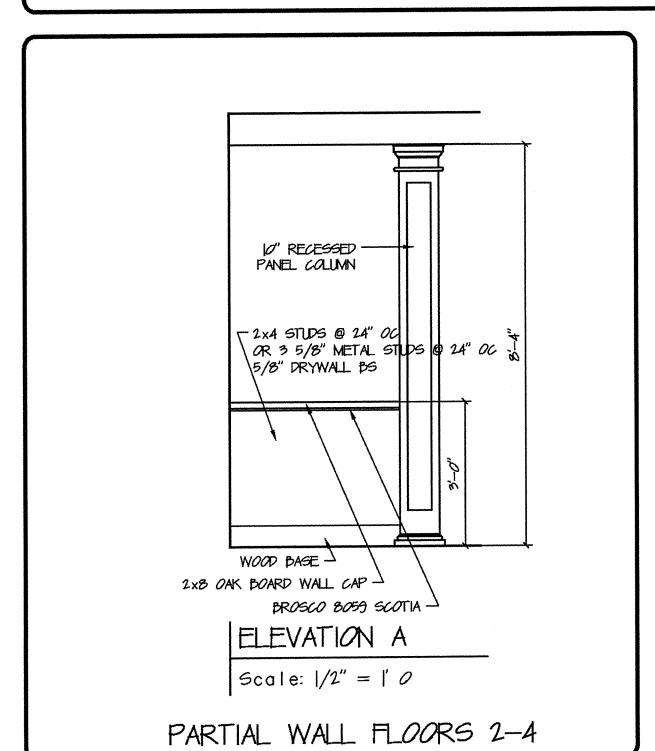
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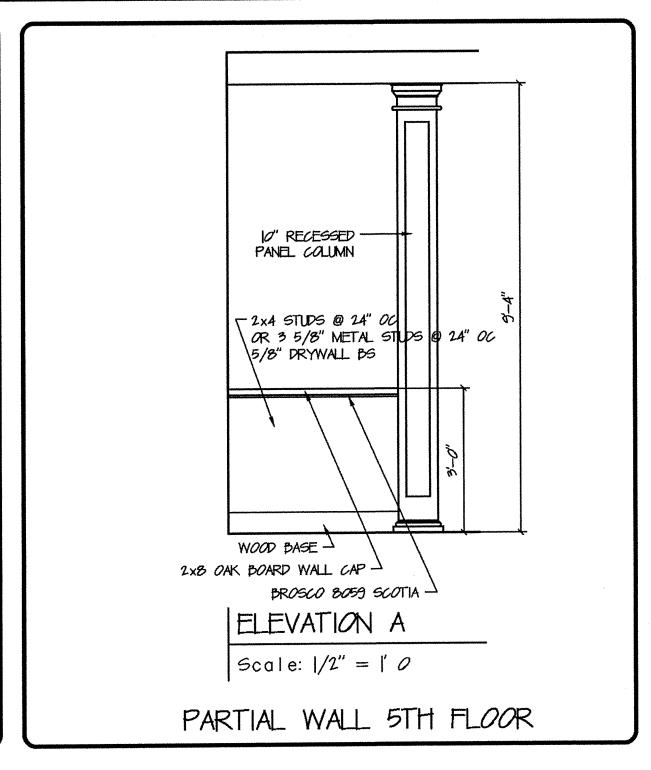
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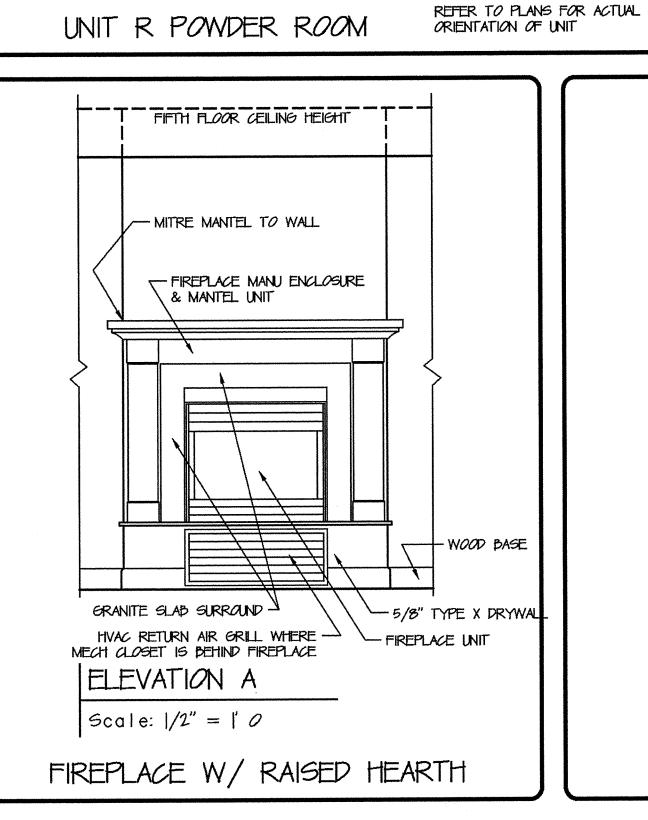




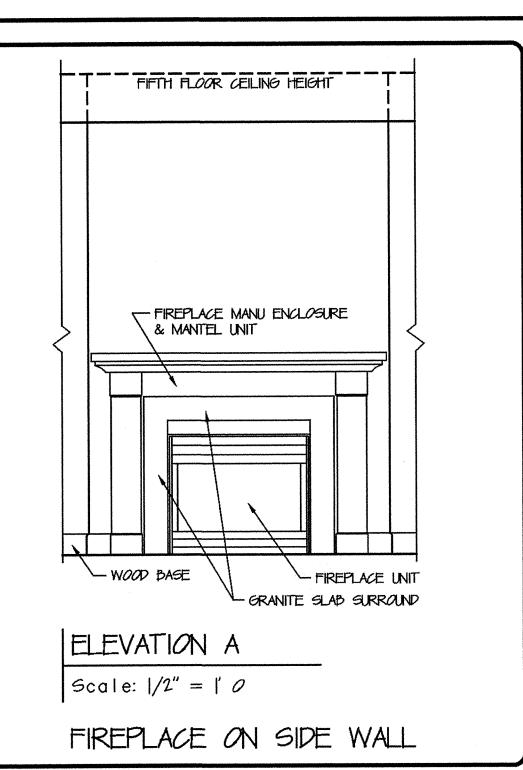
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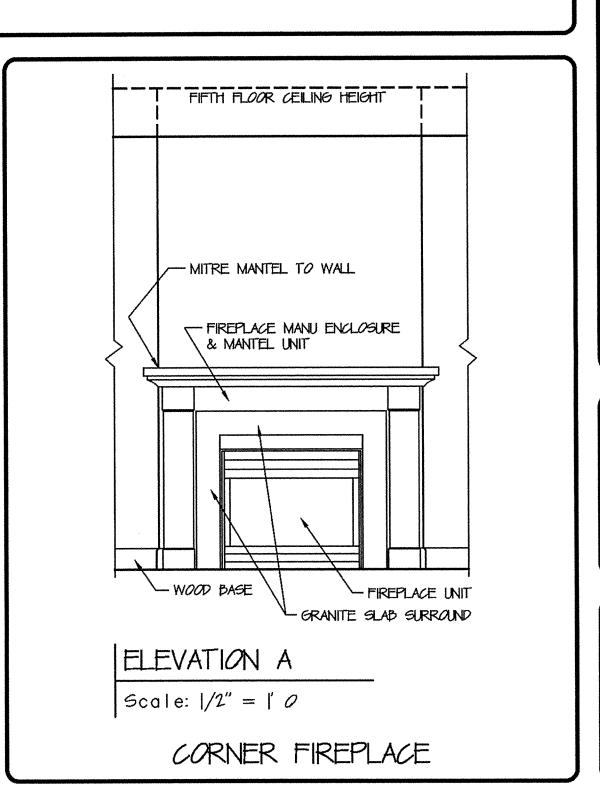


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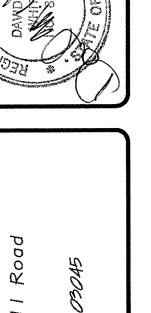


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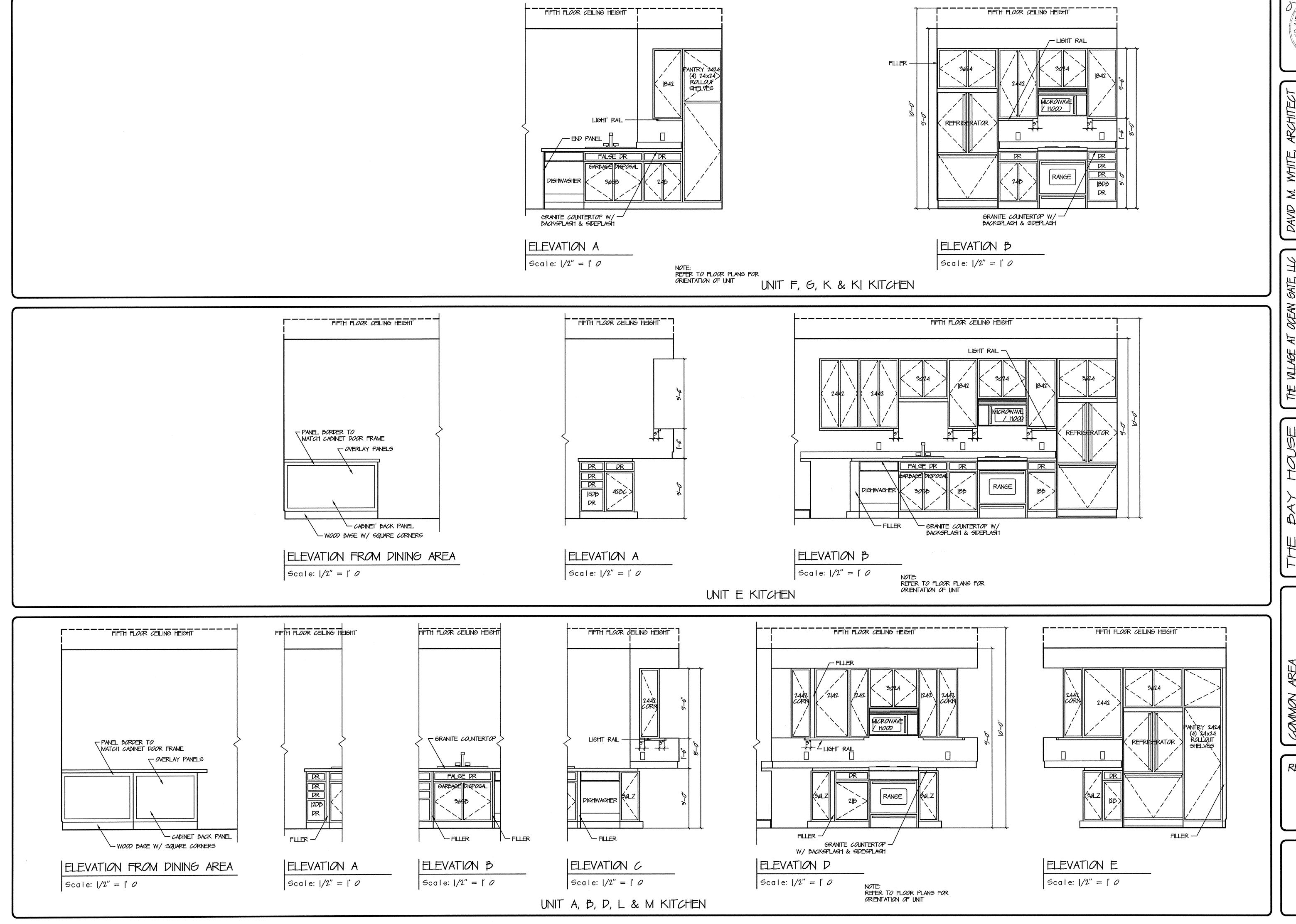


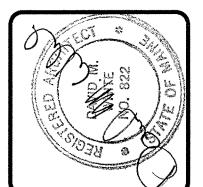
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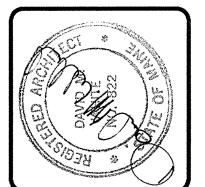
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REVISIONS:





DAVID M. WHITE, ARCHITE

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THE VILLAGE AT OCEAN GATE, LL
c/o Atlas Investment Group, L
35 Fay Street, Suite 1078

Middle Street
Portland, Maine

NTERIOR FLEVATIONS

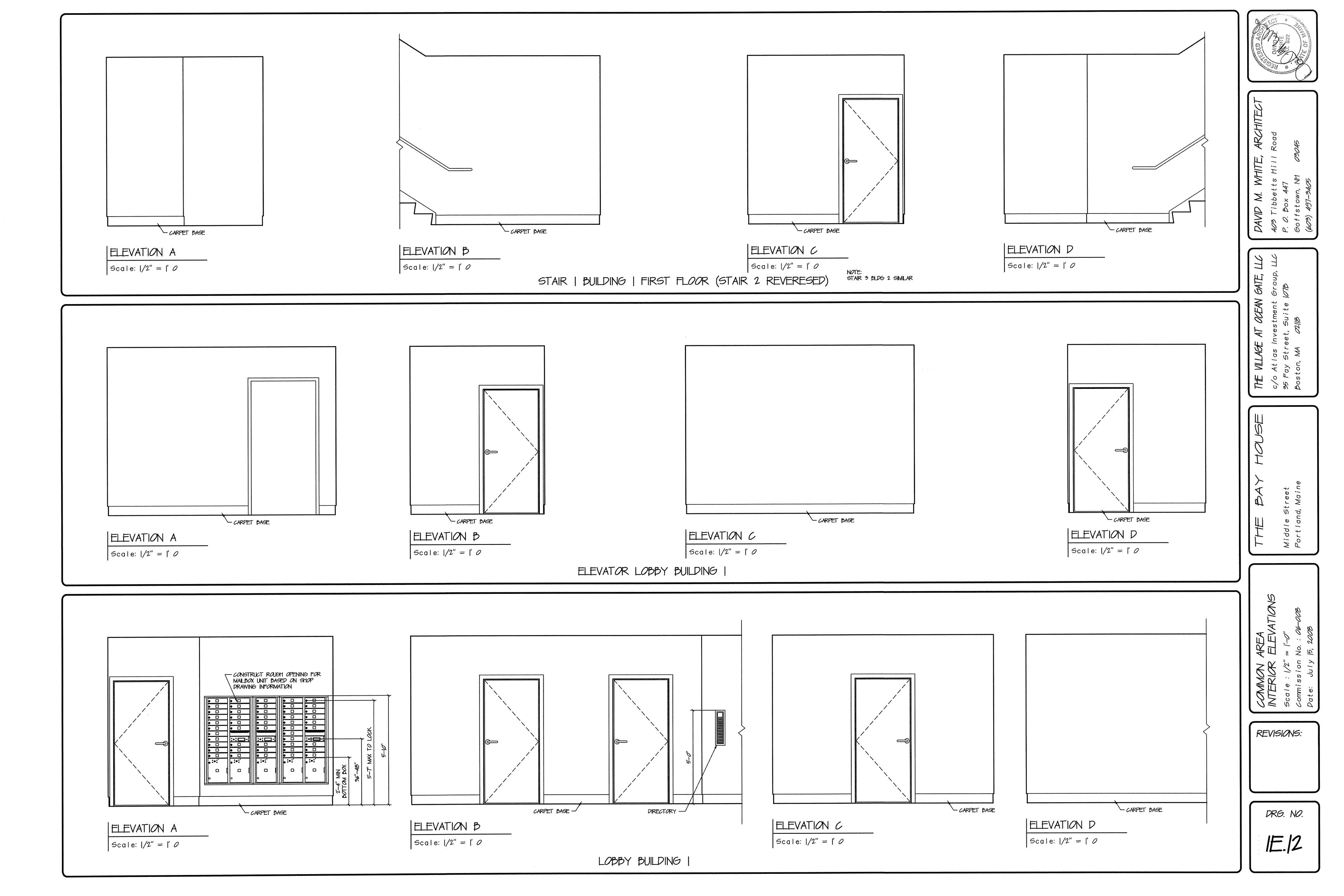
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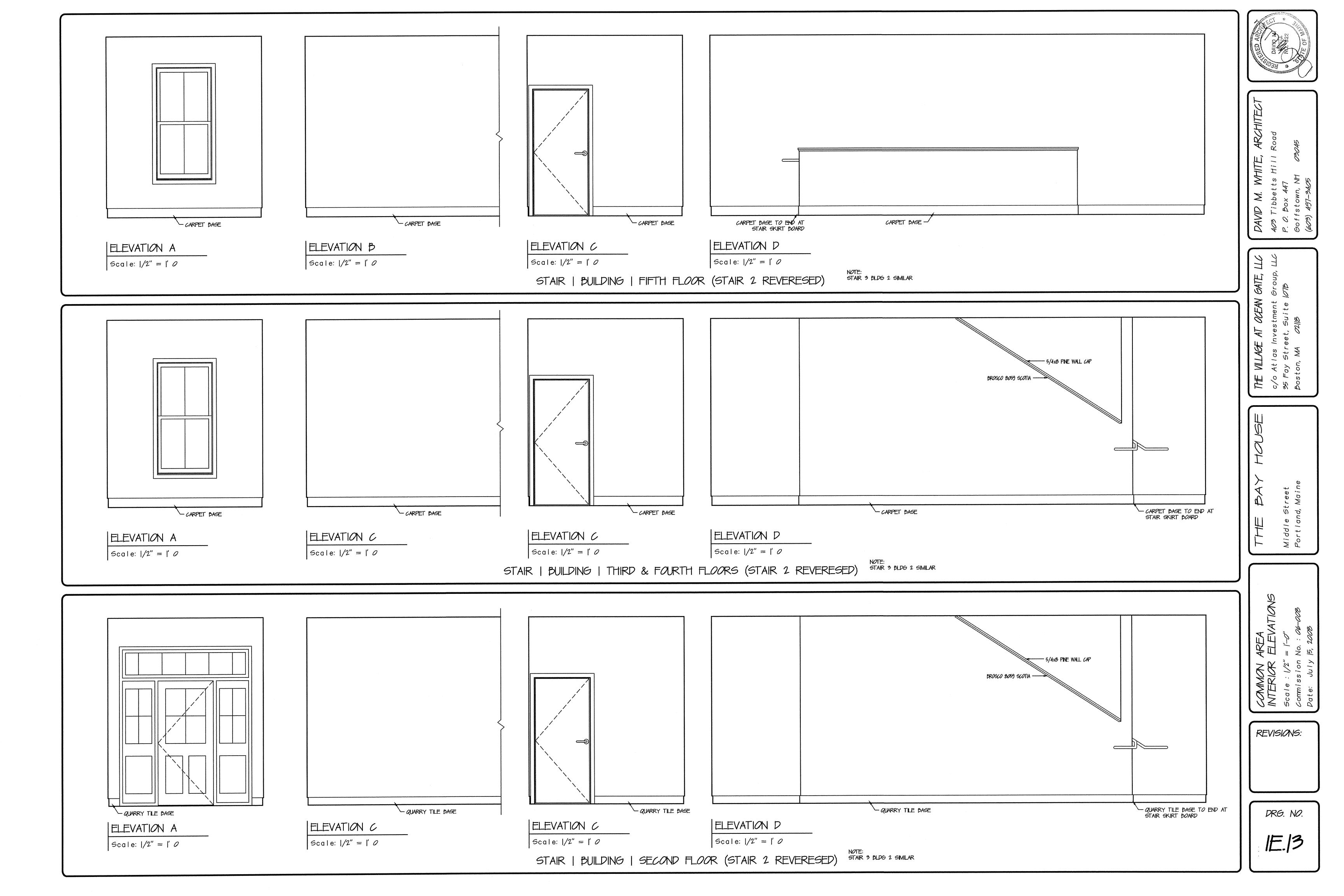
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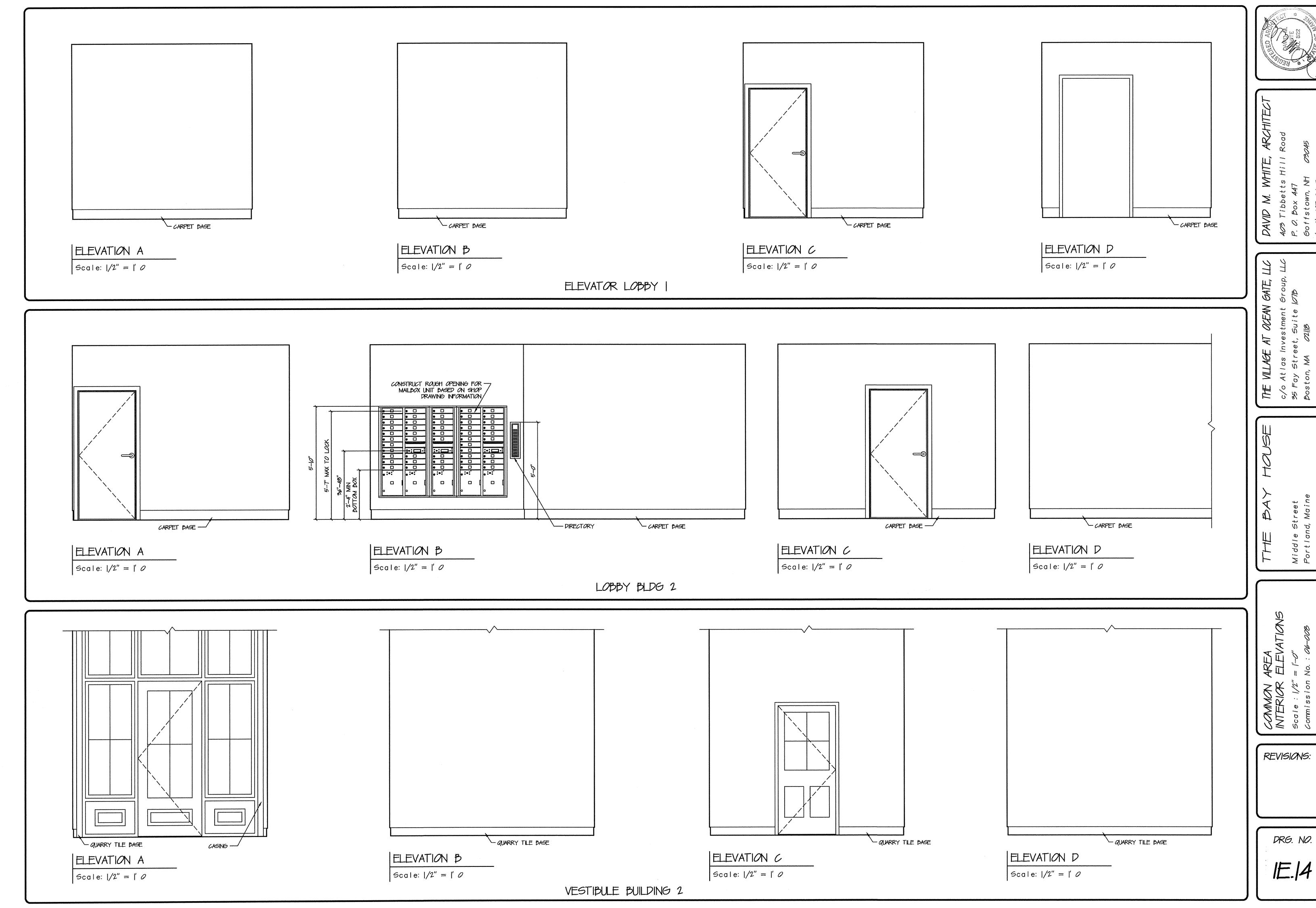
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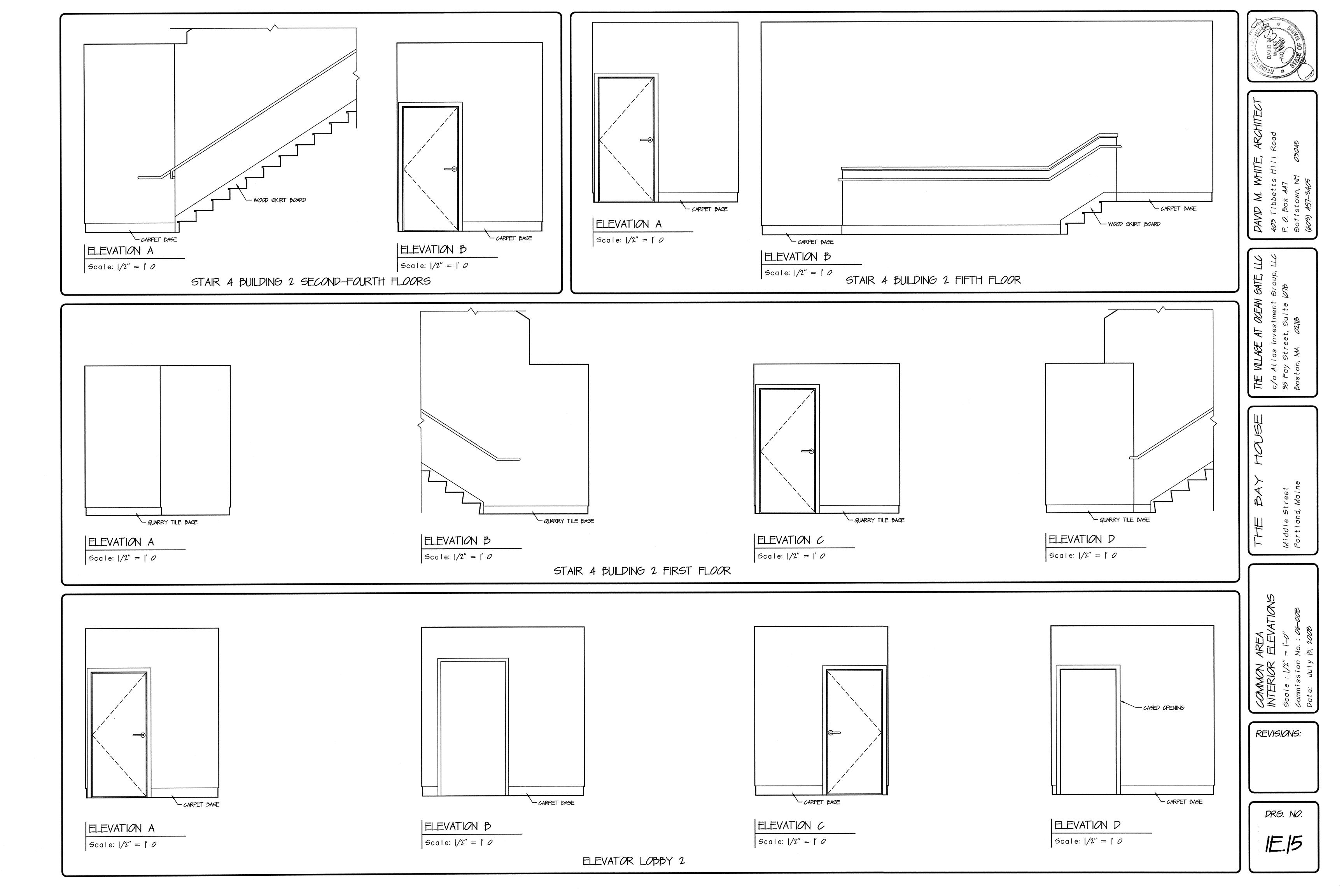
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PAINT SCHEDULE

TYPE	TOTAL COATS	DESCRIPTION
Α	2(3)	(UNFINISHED FIBERGLASS ONLY) COAT SHERWIN WILLIAMS A-100 EXTERIOR LATEX PRIMER 2 COATS SHERWIN WILLIAMS SUPER PAINT EXTERIOR LATEX SATIN ASS SERIES
₿	3	COAT SHERWIN WILLIAMS PROCRYL UNIVERSAL METAL PRIMER 2 COATS SHERWIN WILLIAMS DTM ACRYLIC GLOSS COATING
c	3	COAT SHERWIN WILLIAMS PROGREEN 200 LATEX PRIMER 2 COATS SHERWIN WILLIAMS PROGREEN 200 INTERIOR LATEX SEMI-GLOSS
D	3	COAT SHERWIN WILLIAMS PROCRYL UNIVERSAL METAL PRIMER 2 COATS SHERWIN WILLIAMS DTM ACRYLIC SEMI-GLOSS COATING
E	3	I COAT SHERWIN WILLIAMS PROGREEN 200 INTERIOR LATEX WALL PRIMER 2 COATS SHERWIN WILLIAMS PROGREEN 200 INTERIOR LATEX EGGSHELL
F	3	(PAPERLESS DRYWALL) I COAT SHERWIN WILLIAMS BUILDERS SOLUTION LATEX PRIMER/SURFACE (PAPER DRYWALL) I COAT SHERWIN WILLIAMS PROGREEN 200 INTERIOR LATEX WALL PRIMER 2 COATS SHERWIN WILLIAMS BATH PAINT SATIN A57 SERIES
6	3	COAT SHERWIN WILLIAMS PROGREEN 200 INTERIOR LATEX WALL PRIMER 2 COATS SHERWIN WILLIAMS POGREEN 200 INTERIOR LATEX FLAT WALL PAINT
Н	3	(PAPERLESS DRYWALL) COAT SHERWIN WILLIAMS BUILDERS SOLUTION LATEX PRIMER/SURFACE (PAPER DRYWALL) COAT SHERWIN WILLIAMS PROGREEN 200 INTERIOR LATEX WALL PRIMER 2 COATS SHERWIN WILLIAMS BATH PAINT SATIN FINISH A57 SERIES
J	4	COAT SHERWIN WILLIAMS SHER-WOOD NATURAL FILLER D70T SERIES COAT SHERWIN WILLIAMS MINWAX 250 WOOD FINISH STAIN 3 COAT SHERWIN WILLIAMS WOOD CLASSICS POLYURETHANE SATIN A67 SERIES
K	2	2 COATS CABOT SOLID COLOR DECKING STAINS #1800 SERIES
L		COAT CABOT DECKING STAIN #7400 SERIES
М	3	COAT SHERWIN WILLIAMS HEAVY DUTY BLOCK FILLER 2 COATS SHERWIN WILLIAMS WATERBORNE ACRYLIC DRY FALL EGGSHELL WHITE
N	3	COAT FACTORY APPLIED PRIMER COAT FACTORY APPLIED COLORPLUS SYSTEM COAT FIELD APPLIED SHERWIN WILLIAMS SUPER PAINT EXTERIOR LATEX SATIN ASO SERIES
		

PAINT SYSTEM NOTES:

PAINT SYSTEM A IS FOR EXTERIOR DOORS, COLUMNS, TRIM, CASING, WOOD, FIBERGLASS AND PVC.

PAINT SYSTEM B IS FOR EXTERIOR FERROUS METALS.

PAINT SYSTEM C IS FOR INTERIOR WOOD, FIBERGLASS & URETHANE TRIM, CASING & MOULDING SURFACES.

PAINT SYSTEM D IS FOR INTERIOR FERROUS METALS.

PAINT SYSTEM E IS FOR INTERIOR GYPSUM WALLBOARD AND PLASTER WALLS. PAINT SYSTEM F IS FOR INTERIOR GYPSUM WALLBOARD AT WET AREAS WALLS.

PAINT SYSTEM G IS FOR INTERIOR GYPSUM WALLBOARD AND PLASTER CEILINGS.

PAINT SYSTEM H IS FOR INTERIOR GYPSUM WALLBOARD CEILINGS AT WET AREAS.

PAINT SYSTEM J IS FOR INTERIOR HARDWOOD FLOOR, TRIM, HANDRAILS OR DOORS.

PAINT SYSTEM K IS FOR EXERIOR PT DECKS SOLID STAIN. PAINT SYSTEM L IS FOR EXTERIOR HARDWOOD DECKS CLEAR STAIN.

PAINT SYSTEM M IS FOR MASONRY AND CONCRETE SURFACES.

PAINT SYSTEM N IS FOR EXTERIOR FIBER CEMENT SIDING & TRIM.

CONTRACTOR SHALL ALLOW FOR APPROXIMATELY 5 COLOR SELECTIONS FOR EACH SHEEN INTERIOR PAINT.

ROOM FINISH NOTES:

ALL INTERIOR WALLS AND CEILINGS SHALL RECEIVE 5/8" TYPE "X" DRYWALL BATHROOM WALLS AND CEILINGS SHALL RECEIVE PAPERLESS DRYWALL

CAULK ALL JOINTS BETWEEN WOOD TRIM, CARERA TRIM, COUNTERS AND DRYWALL SURFACES.

WOOD BASE TO BE: BROSCO B688

GLLE DOWN APPLICATION IN ALL AREAS.

FLOOR FINISH NOTES:

CARPET A: 28 OZ. SHAW CONTRACT AWAKENING 19299 COLOR 701. STRETCH APPLICATION W/ PAD IN ALL UNITS, EXCEPT UNITARY BACK FOR GLUE DOWN APPLICATION IN HANDICAPPED UNITS.

CARPET B: 28 OZ. SHAW CONTRACT TURNKEY COLLECTION UNITARY OR MANNINGTON GAME TIME/HALF TIME UM44C CERTIFIED (BACKSTAMPED).

PAD: SHAW CONTRACT ENDURANCE II 7011, 320Z, UM72 CERTIFIED. PROVIDE PAD UNDER CARPET ON STAIR TREADS AND RISERS.

QUARRY TILE: AMERICAN OLEAN QUEST OR QUARRY TILE PROVIDE VINYL EDGE STRIP WHERE QUARRY TILE MEETS CARPET INCLUDING BOTTOM RISER IN STAIRS.

VINYL COMPOSITION TILE: ARMSTRONG STANDARD EXCELON

VINYL WALL BASE SHALL BE 1/8" GAUGE JOHNSONITE VINYL COVE BASE.

COMMON AREA WALL BASE SHALL BE 6" CARPET BASE.

WOOD PLANK: CONVENTIONAL 1x3 (ACTUAL 25/32"x2 1/4") 2ND CLEAR MAPLE.

CERAMIC FLOOR TILE: DALTILE; PORCELAIN; 2" OCTAGON AND 1" DOT.

CERAMIC WALL TILE: SUBWAY; IRON GATE, 3"x6".

TRANSITION STRIP TO BE INSTALLED UNDER DOORS.

MARBLE FLOOR TILE: CARERA MARBLE 12" X12" HONED TILE.

MARBLE WALL TILE: CARERA MARBLE 12"x12" POLISHED TILE.

CERAMIC SHOWER FLOOR TILE: |"x|" AMERICAN OLEAN A/3 UNGLAZED MATTE.

CONTRACTOR SHALL ALLOW FOR 3 COLOR SELECTION OF EACH CARPET.

2 COLOR SELECTIONS FOR VINYL COMPOSITION TILE. IN COMMON AREAS PROVIDE AND INSTALL VINYL TRANSITION STRIPS BETWEEN DIFFERENT CARPET SELECTIONS

CERAMIC TILE FLOOR. PROVIDE MARBLE TILE IF THE ROOM IT OPENS TO HAS MARBLE TILE FLOOR.

LINEN CLOSETS TO HAVE THE FLOOR FINISH OF THE ROOM IT OPENS TO. FOR LAUNDRY CLOSETS: PROVIDE SHEET VINYL EXCEPT PROVIDE CERAMIC TILE IF THE ROOM IT OPENS TO HAS

AND WHERE CARPET MEETS A HARD SURFACE. THIS MEANS AT THE BASE OF THE STAIR RISER ALSO. VINYL



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REVISIONS:

DOOR SCHEDULE

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Ul 9	3-0	" 6' -8 "	3/8'	6-0 1/4	7-0 1/2"						0			0			 		-		H	++						0		++								H			

HARDWARE SCHEDULE

ITEM	MANUFACTURER	MODEL NO	FINISH	REMARKS
DEADBOLT	SCHLAGE	BC160PF 12-270 10-094	626	
LOCKSET O	SCHLAGE	55 PD CHP 16-203 10-025	626	2 3/4" BACKSET
LOCKSET OI	SCHLAGE	580PD CHP 16-203 10-205	626	2 3/4" BACKSET
LOCKSET 03	SCHLAGE	ND80PD ATH 13-047 10-025	626	2 3/4" BACKSET
EXIT DEVICE O	MONARCH	FI9 R L CONTROL QUANTUM	320	W/ SCHLAGE 20-057 CYLINDER
EXIT DEVICE 02	MONARCH	BR L (n I) QUANTUM	US3	OR FROM STOREFRONT MOFR
PASSAGE SET 0	SCHLAGE	5105 CHP 16-203 10-025	626	2 3/4" BACKSET
PASSAGE SET 01	SCHLAGE	FION CHP 16-201 10-027	626	2 3/4" BACKSET
PRIVACY SET O	SCHLAGE	5400 CHP 16-203 10-205	626/625	2 3/4" BACKSET
PRIVACY SET OI	SCHLAGE	F40N CHP 5-20 0-027	626/625	2 3/4" BACKSET
HC THRESHOLD	HAGER	4 25 36	ALUM	MATCH DOOR FRAME DEPTH
CLOSER A	DORMA	8616 AF86P FMC	SILVER	FULL METAL COVER
VIEWER	IVES	V 700 B4	626	2 VIEWERS @ HC UNITS
BI-FOLD HARDWARE	STANLEY	V29 7	453	
BI-FOLD PULL	STANLEY	4482		
BI-PART HARDWARE	STANLEY	40-3760		
POCKET HARDWARE	STANLEY	40-3950R		OR DOOR MIFGER STANDARD
ELECTRIC STRIKE	COORDINATE MODEL WI	TH DOOR ACCESS SUPPLIER		
HINGE A	HAGER	BB 1191 4 1/2" x4 1/2" NRP	626	
HINGE B	HAGER	BB 1279 4 1/2" x4 1/2" NRP	626	
HINGE C	HAGER	250 4 /2"x4 /2"	626	
HINGE D	HAGER	RC 842 3 /2"x3 /2"	626	
WEATHERSTRIPPING	HAGER	8705	600	
DOOR SWEEPS	HAGER	7505 N	SILVER	
LATCH PROTECTOR	DON-10	LP-211-PC	PRIMED	
WALL STOP OI	IVES	40	626	PROVIDE SOLID BLOCKING
WALL STOP OL	HAGER	32.4W	626	
FLOOR STOP OI	HAGER	24 F	626	
FLOOR STOP OI	ROCKWOOD	471	626	
HINGE STOP	NATIONAL	234	626	
PROTECTION PLATE	ROCKWOOD	K 050 8"x34"	U532D	
CYLINDER LOCK	SCHLAGE	20-012	626	
ELEC MAGNETIC HOLDER	Lan	SEM 7850	AL	
ELEC MAGNETIC LOCK	SEE SPECIFICATION SE	CTION 08710		
DUMMY HANDLE SET	SCHLAGE	F170 CHP	626	PROVIDE ON ONE SIDE OF DOOR
RALLER LATCH	STANLEY	CD5339	626	ONE FOR EACH DOOR LEAF
				_

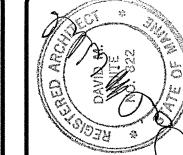
- POOR NOTES:

 1. DOORS 122-125 AND 222-225 ARE THE SAME ON ALL 4 RESIDENTIAL FLOORS.

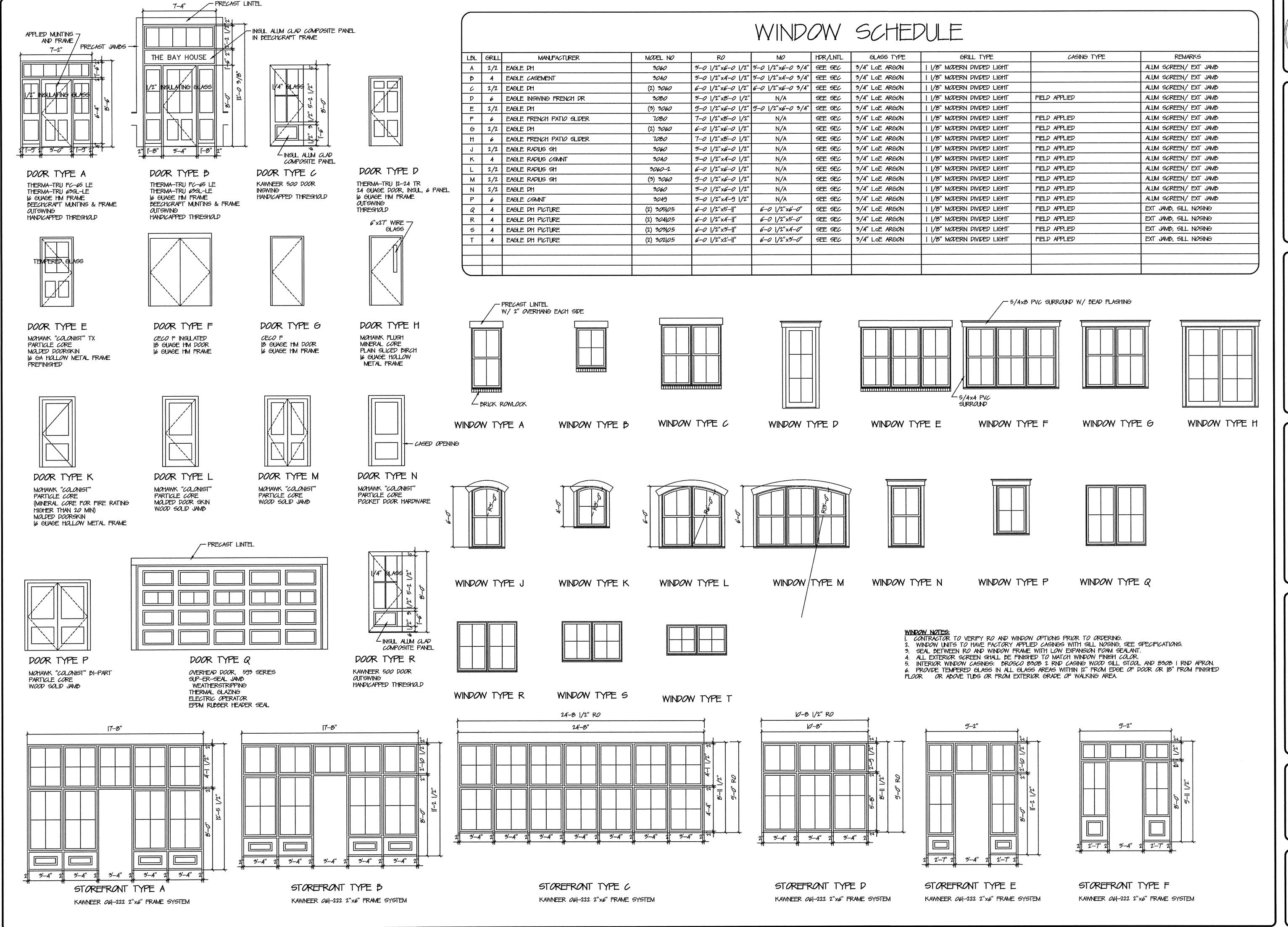
 2. CONTRACTOR TO VERIFY RO AND DOOR OPTIONS PRIOR TO INSTALLATION.

 3. SEAL BETWEEN RO AND EXTERIOR DOOR FRAME WITH LOW EXPANSION FOAM SEALANT.
- 4. INTERIOR WOOD DOOR CASINGS: BROSCO 8308 2 RND.
- 5. ALL HOLLOW METAL DOOR FRAMES SHALL BE STANDARD DOUBLE RABBETED TYPES FOR DOOR THICKNESS AS SPECIFIED. 6. DOORS LOCATED ADJACENT TO 2x4 STUD OR 3 5/8" METAL STUDS WALLS SHALL BE LOCATED
- 6" PLUS HALF THE WIDTH OF THE DOOR FROM THE CENTER LINE OF THAT WALL. 7. DOORS LOCATED ADJACENT TO 2x6 STUD OR 6" METAL STUD WALLS SHALL BE LOCATED
- 7" PLUS HALF THE WIDTH OF THE DOOR FROM THE CENTER LINE OF THAT WALL. 8. ALL INTERIOR DOORS AND CASED OPENINGS SHALL HAVE THE HEAD CASING AT THE SAME HEIGHT.

- HARDWARE NOTES:
 1. ALL METAL INTERIOR DOOR FRAMES SHALL BE EQUIPED WITH (3) HAGER 30TD SILENCERS, (2) SILENCERS ON DOUBLE DOORS...
 2. ALL HARDWARE SHALL BE SET TO MEET THE REQUIREMENTS OF THE APPLICABLE HANDICAPPED CODES (40" AFF).
- 3. WHERE HINGE STOPS ARE NOTED PROVIDE (3) PER DOOR.
 4. ALL LOCKED DOORS TO BE MASTERKEYED. COORDINATE REQUIREMENTS WITH OWNER.
- 5. PROVIDE (3) HINGES FOR EACH DOOR LEAF.
 6. DOORS 101, 201, 214, 215 & 216 SHALL HAVE KNURLED LOCKETS.
 7. VIEWERS TO BE SET AT 4'-8" ABOVE FINISHED FLOOR, EXCEPT AT HANDICAPPED UNITS SET AT 3'-4" AND 4'-8".
 8. CONTRACTOR TO PROVIDE ONE ADDITIONAL UNIT DOOR LOCKSET TO BE GIVEN TO THE OWNER. LOCKSET TO BE KEYED TO UNITS.
- 9. WHERE WALL STOPS ARE NOT POSSIBLE, A FLOOR STOP TO BE INSTALLED.



REVISIONS:



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REVISIONS:

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SIGN SCHEDULE		7
REFERENCE	EXIT STAIR	;
DETAIL A/ELEVATION A		
DETAIL A/ELEVATION A		_
DETAIL A/ELEVATION A		
DETAIL A/ELEVATION A	DETAIL A	
	i .	

DETAIL A/ELEVATION A

DETAIL A/ELEVATION A

DETAL B/ELEVATION A

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DETAIL B/ELEVATION A DETAIL B/ELEVATION A

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ROOM NAME

EXIT

STAIR

GARAGE

OFFICE

TRASH ROOM

TENANT STORAGE

ELECTRICAL ROOM

ELEVATOR LOBBY

ELEVATOR MACHINE RM.

TO ELEVATOR

UTILITY ROOM

|-20|-|-2|0

|-30|-|-3|0

1-401-1-410

1-501-1-510

2-20|-2-|||

2-30|-2-2|

2-40|-2-4||

2-50|-2-5||

UNITS | 1-20 TO 1-203 | ->

UNITS | |-204 TO |-210 | <--

UNITS | |-30| TO |-303 | -->

UNITS | |-304 TO |-3|0 | <---

UNITS | |-40| TO |-403 | -->

UNITS | 1-404 TO 1-410 | <--

UNITS | |-50| TO |-503 | -->

UNITS | |-504 TO |-510 | <--

UNITS | 2-20 TO 2-203 | <--

UNITS | 2-204 TO 2-2|| | -->

UNITS | 2-30 TO 2-303 | <--

UNITS | 2-304 TO 2-3|| | -->

UNITS | 2-40 TO 2-403 | <---

UNITS | 2-404 TO 2-411 | ->

UNITS | 2-50 TO 2-503 | <--UNITS | 2-504 TO 2-5|| | -->

TO FLOOR I (DELETE FOR FLOOR I)

TO FLOOR 2 (DELETE FOR FLOOR 2)

TO FLOOR | (DELETE FOR FLOOR !)

60 FORWARD (FLOOR 1); 60 DOWN (FLOORS 2, 3, 4 & 5)

60 BACK (FLOOR 2); 60 DOWN (FLOORS 3, 4 & 5)

60 UP (FLOOR 1); 60 DOWN (FLOORS 2, 3, 4 & 5)

GO FORWARD AND RIGHT (FLOOR I); GO DOWN (FLOORS 2, 3, 4 & 5)

IN CASE OF FIRE...

FLOOR 1, 2, 3, 4 OR 5

ROOF ACCESS

NO ROOF ACCESS FLOOR 2, 3, 4 OR 5

TO EXIT

ROOF ACCESS

NO ROOF ACCESS

TO EXIT

FLOOR 1, 2, 3, 4 OR 5

TO FLOOR I LANDING

FLOOR 1, 2, 3, 4 OR 5

WATER SERVICE

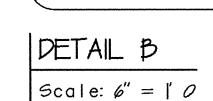
SPRINKLER SERVICE

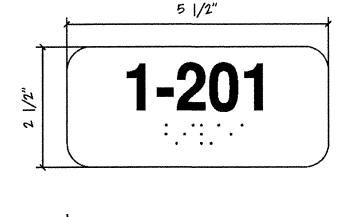
EXIT STAIR

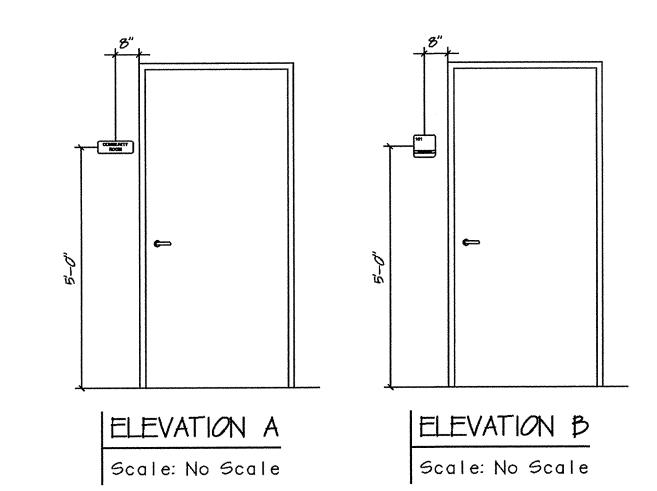
Scale: 6" = 1 0

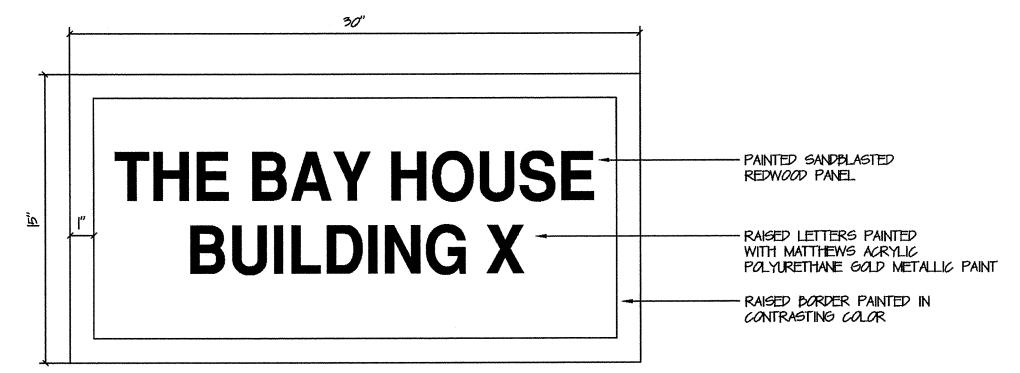


DETAIL C Scale: 6" = 1 0









BUILDING ENTRANCE SIGN NO SCALE

ENTRANCE SIGN NOTES: THIS SIGN IS AN EXAMPLE OF THE FINAL SIGN, ACTUAL SIGN TO BE REVIEWED WITH THE OWNER FOR ACTUAL FINAL SIGN PAINT COLORS FOR THE SIGN BACKGROUND AND BORDER TO BE STANDARD PAINT COLORS PROVIDE A SIGN AT DOORS EIDI, E201 & E206 MOUNTING LOCATION TO BE FIELD LOCATED WITH OWNER'S AND ARCHITECT'S APPROVAL MOUNTING TO BE BLIND STUD MOUNTED STAINLESS STEEL FASTENERS FOR BUDGET PRICING, OWNER TO ESTABLISH FINAL APPEARANCE OF SIGN

DO NOT USE **ELEVATORS USE STAIRS**

> - GRADE 2 BRAILLE INSTALL SIGN ABOVE ELEVATOR CALL BUTTONS INSTALL AT 60" AFF AND 8" TO CENTER OF SIGN FROM ELEVATOR DOOR FRAME

SPACE FOR PICTOGRAM

IN CASE OF FIRE

DETAIL D Scale: 6" = 1 0

STAIR X XX ROOF ACCESS **FLOOR X GO XXXX** TO FLOOR 1 TO EXIT

- GRADE 2 BRAILLE

INSTALL SIGN INSIDE STAIR NEXT TO DOOR INTO CORRIDOR INSTALL AT 60" AFF AND 8" TO CENTER OF SIGN FROM DOOR FRAME

DETAIL E Scale: 6" = 1 0

71

Street d, Main ddl M.i.

REVISIONS:

DRG. NO.

SIGNAGE NOTES:

I. UNIT NUMBERS SUBJECT TO CHANGE AFTER REVIEW BY LOCAL OFFICIALS. UNIT NUMBERS TO BE VERIFIED WITH OWNER PRIOR TO ORDERING.

2. ALL ROOM SIGN LETTERS AND NUMBERS SHALL BE UPPERCASE, ONE INCH (I") HIGH, RAISED 1/32 INCH, AND SANS SERIF OR SIMPLE SERIF TYPE.

3. ALL ROOM SIGNS TO HAVE GRADE 2 BRAILLE.

4. ALL SIGNS SHALL BE MOUNTED WITH PERMANENT ADHESIVE.

5. ALL SIGNS ADJACENT TO A DOOR SHALL BE MOUNTED ON THE LATCH SIDE OF THAT DOOR.

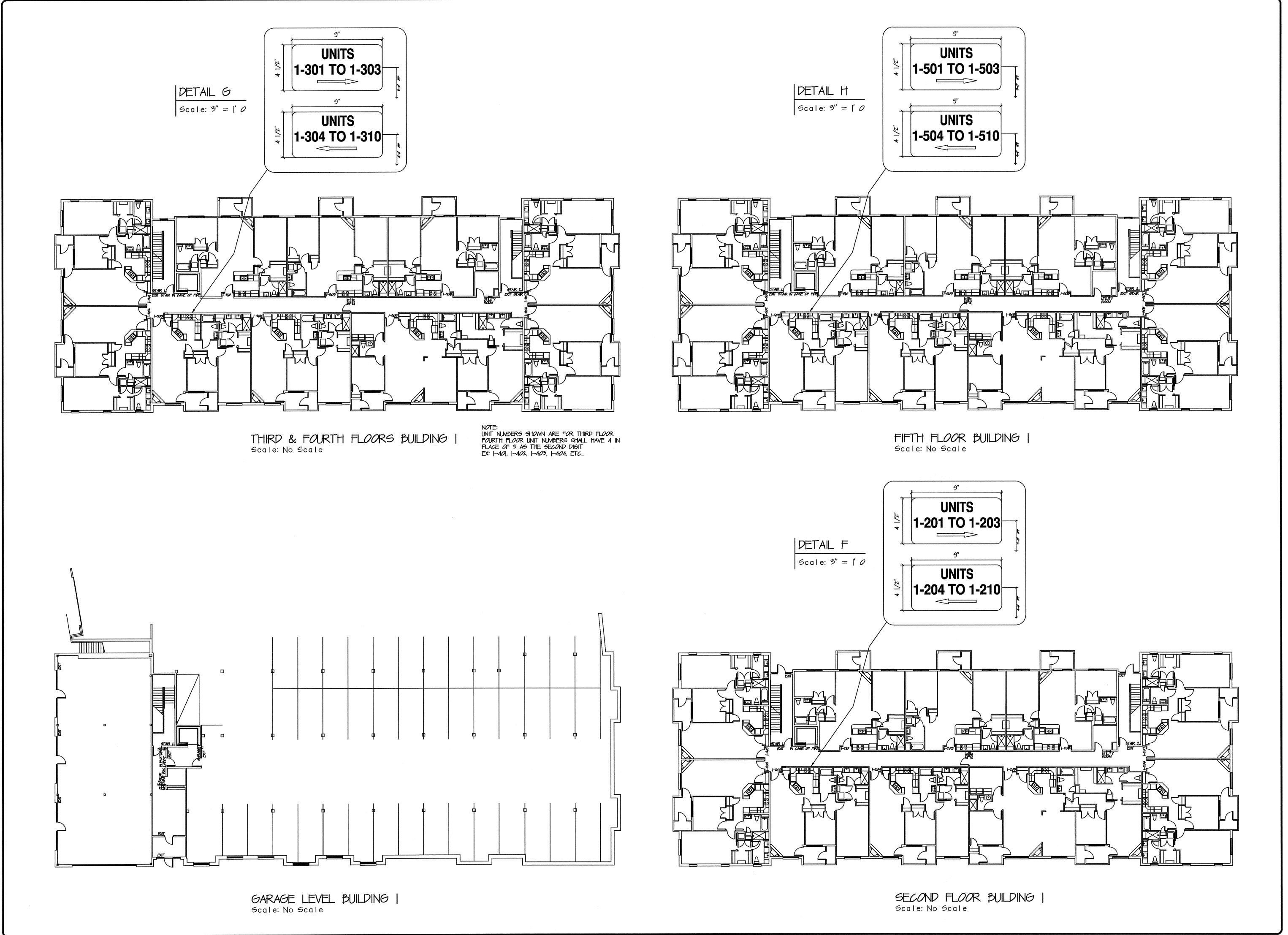
6. WHERE THERE IS NO WALL SPACE ON THE LATCH SIDE OF DOOR THE SIGN SHALL BE MOUNTED AT THE NEAREST ADJACENT WALL.

7. WHERE TWO SIGNS ARE ADJACENT TO A DOOR THE TOP SIGN SHALL BE 5'-0" AFF.

8. ALL SIGNS SHALL HAVE DARK BACKGROUND WITH CONTRASTING LETTERS AND NUMBERS THAT MEET THE ADA REQUIRED CONTRAST.

9. FINAL COLOR SELECTIONS TO BE MADE BY ARCHITECT. 10. THE SIGNAGE CONTRACTOR IS RESPONSIBLE FOR MAKING SURE THAT ALL SIGNS MEET ALL APPLICABLE CODES.

II. THE BRAILLE SHOWN IS ONLY REPRESENTATIONAL AND NOT TO BE USED FOR INTERPRETATION PURPOSES.





Road

DAVID M. WHITE, AR.
103 Tibbetts Hill Roo

c/o Atlas Investment Group, L 25 Fay Street, Suite 107B Boston, MA 02118

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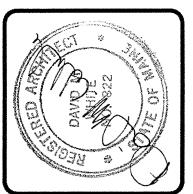
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REVISIONS:

DRG. NO.

SCH.5





DAVID M. WHITE, ARCHIIT

403 Tibbetts Hill Road

P. O. Box 447

Goffstown, NH 09045

/o Atlas Investment Group, LLC 5 Fay Street, Suite IOTB oston, MA O2IIB

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commission No.: 06-008

REVISIONS:

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