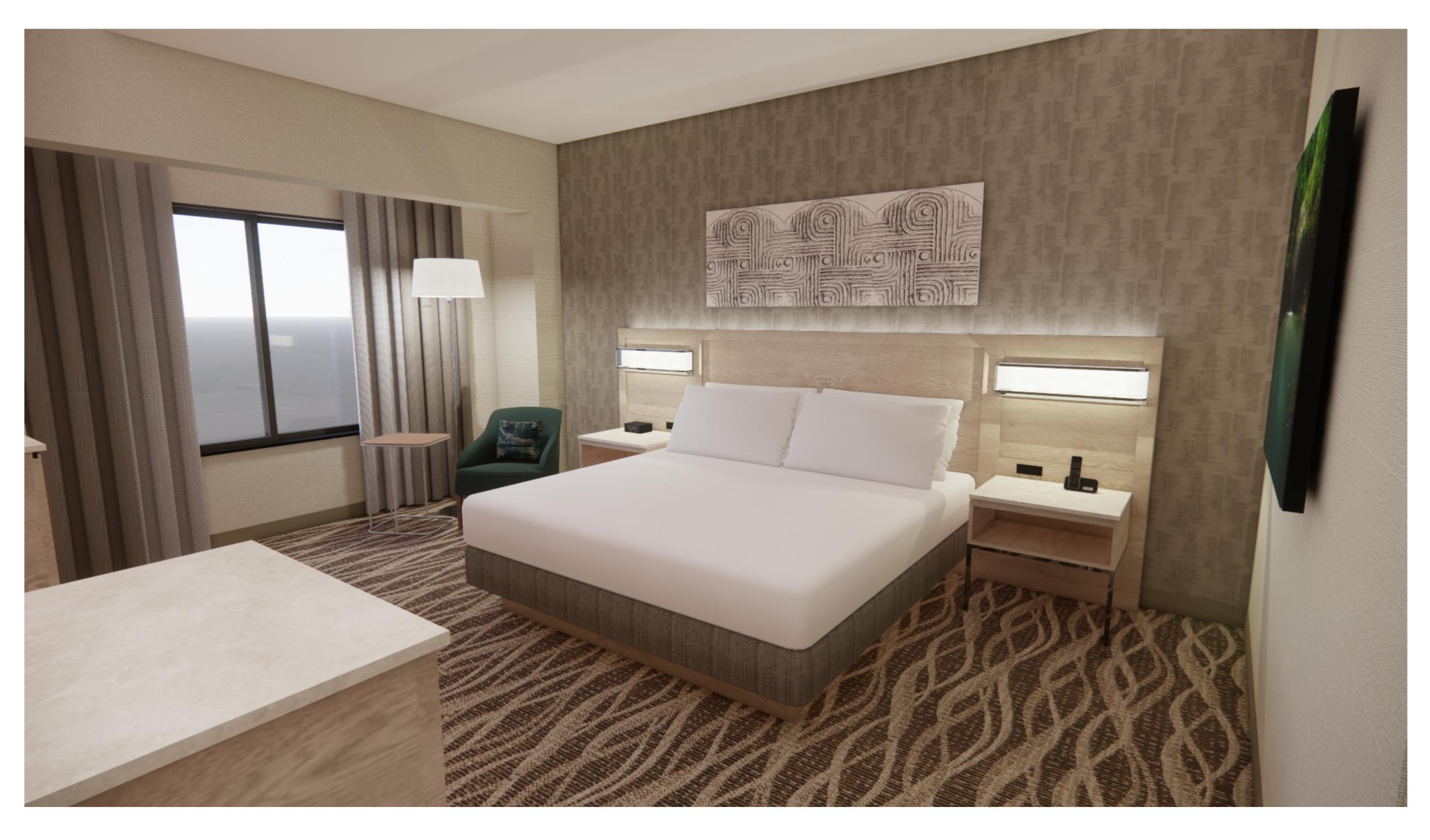
CHEROKEE CASINO & HOTEL WEST SILOAM SPRINGS, OKLAHOMA WEST SILOAM SPRINGS, OKLAHOMA

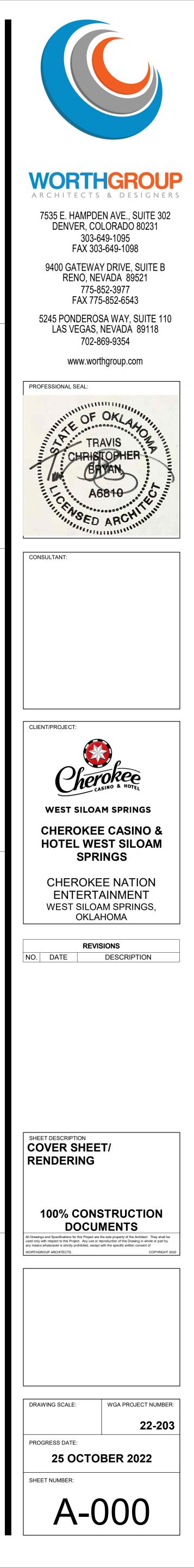


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25 OCTOBER 2022

GRAPHIC RENDERING NOT TO BE USED FOR PURPOSES OF BIDDING OR CONSTRUCTION.



	H MATERIA	ALS SYMBOLS			ARCHITECT	URAL SYME
		GYPSUM BOARD				DRAWING N
	BATT INSULATION	POROUS FILL (GRA				
	BRICK AND CONCRETE MASONRY (IN ELEVATION)	ROUGH WOOD FRA AND BLOCKING (EN VIEW)		DRAWING TITLE & GRAPHIC SCALE	A11000 A21000 SCALE: 1/	
	BRICK/CONCRETE MASONRY (IN ENLARGED ELEVATION)	PLYWOOD OR MED DENSITY FIBERBOARD (MDF)				SCALE
	CAST-IN-PLACE AND PRECAST	ROOF BALLAST	ASNOTED			SHEET NUM
E						
			270	SECTION/DETAIL MARKER	0 A1100	SHEET NUM
		RESINOUS TERRAZ	20			SHEET NOM
	CONCRETE, STUCCO OR PLASTER (IN ELEVATION)	STONE		ELEVATION - EXTERIOR BUILDING	0	DRAWING N
	CORRUGATED METAL (IN ELEVATION)	STEEL		BUILDING	A1100-	SHEET NUMI
	SOIL	SAND OR PLASTER				
		TERRAZZO		ELEVATION - INTERIOR	1 A1100 1	ARROW POIL
					1	NO FILL INDI
	FINISH WOOD (END VIEW)	WOOD VENEER (IN	ELEVATION)			
	GLASS IN ELEVATION			ENLARGED DETAIL OR PLAN		SHEET NUMI LOCATED
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		ERENCE LEGEND		ELEVATION LEVEL MARKERS	<u> </u>	SECTIONS, V
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D	<u>↓ 6'-0" 3</u> '-6" <u>8'-4" 6" 7'-0"</u> ↓ 1 1 1 1				100' - 10 3/8"	USED TO INE ELEVATIONS
		CENTER LINE FINISH FLOOR LINE		SPOT ELEVATIONS	REL: 10 3/8"	ELEVATION F
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	G G G	UTILITY, ELECTRICAL, AND TELEPHON			TRUE PLAN	
		P - POWER S - SANITARY S SS - STORM SEWER T - TELEPHON W - WATER G - GAS			0	INDICATES D MATERIALS (
				DIMENSIONING AND GRIDS	1' - 0"	COLUMN OR
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ITS TO WALL ELEVATED	BUR C
ER DRAWING IS LOCATED CATES NO ELEVATION	C TO C CAB
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OR TO CENTERLINE [UON] GRID LINES	ENGR EQ
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ER (LAST TWO DIGITS TYPICALLY) ER (WHEN APPLICABLE)	GA GALV
OOR NUMBER	GC GI
	GYPBI HCAP
ER (IF DESIRED ON THE FINISH PLAN) I TYPE	HDW HGT
	HM HORIZ
ER (ROOM TO WHICH DOOR SWINGS)	HP HR
R (FOR MORE THAN ONE DOOR	HVAC

R (FOR MORE THAN ONE DOOR FRÒM A ROOM) REFER TO DOOR FOR DOOR TYPE, SIZE, MATERIAL, DWARE, ETC.

HEIGHT OF CEILING ABOVE FINISH

SCHEI	DULE OF	COLOF	RS AND	FINIS	HES
IONAL	INFORM	ATION	ABOUT	THIS	FINIS

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ATES WINDOW TYPE - SHOWN ON LEVATION, SEE WINDOW SCHEDULE FOR

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TES THE CUMULATIVE EXITING LOAD TO RTAL

ESCRIPTION (KEYNOTE)

TE DESIGNATOR (NOT FOR OR'S USE)

TION REFERENCE SECTION IN WHICH THE SPECIFIED. DIVISION OF THE WORK REFERENCE SECTIONS IS NOT O DIVIDE OR DEFINE THE WORK TO BE D BY INDIVIDUAL SUBCONTRACTORS. RACTOR SHALL BE RESPONSIBLE TO

WORK AS NECESSARY SO THAT ALL REMENTS OF THE CONTRACT S ARE FULFILLED.

HIT	ECTURAL ABBREVIATIO	NS
	AND	
	AT	ID INCL
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	PLATE	JBOX
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	ABOVE	KO
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	ACCESS DOOR	LAM
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	ABOVE FINISHED FLOOR	LH LP
	AGGREGATE	LP LT
1	ALTERNATE ALUMINUM	MAX
)	ANODIZED	MECH
ROX H	APPROXIMATE	MFR MIN
ר ו	ARCHITECTURAL ASPHALT	MISC
	BOARD	MO
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	CORNER GUARD	OPP
	CAST-IN-PLACE CONCRETE	PERP
	CONTROL JOINT CEILING	PLAM PNL
3	CLOSET	POL
		PR
	CONCRETE MASONRY UNIT CLEAN OUT	PROJ PVC
	COLUMN	QTY
2	CONCRETE	R
ST r	CONSTRUCTION CONTINUOUS OR CONTINUE	RA
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	DIAGONAL DIAMETER	REV
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/	GAUGE	VEST VIF
	GENERAL CONTRACTOR	VIF
3D	GALVANIZED IRON GYPSUM BOARD (DRY WALL)	W/
3D 5	HANDICAPPED	W/O
	HARDWARE	W WC
	HEIGHT	WP
Z	HOLLOW METAL HORIZONTAL	WR
-	HIGH POINT	WT
	HOUR HEATING/VENTILATION/AIR CONDITIONING	YD
,		

HEATING/VENTILATION/AIR CONDITIONING

	INTERIOR DESIGN(ER) INCLUDE(D), (ING)
	INFORMATION
	INSULATE(D), (ION) INTERMEDIATE
	JUNCTION BOX KNOCK DOWN
	KNOCKOUT
	KICKPLATE LONG (LENGTH)
	LAMINATE(D)
	LAVATORY LEFT HAND
	LOW POINT
	LIGHT MAXIMUM
	MECHANICAL
	MANUFACTURE (D) (R) MINIMUM
	MISCELLANEOUS
	MASONRY OPENING MOISTURE RESISTANT
	MULLION
	NOT APPLICABLE NOT IN CONTRACT
	NUMBER
~	NOT TO SCALE OUT TO OUT
О	OVERALL
	ON CENTER(S) OUTSIDE DIAMETER
	OVERHEAD
	OPENING OPPOSITE
	PERPENDICULAR
	PLASTIC LAMINATE PANEL
	POLISH(ED)
	PAIR PROJECT
	POLYVINYL CHLORIDE
	QUANTITY
	RISER RETURN AIR
	RADIUS
	REFLECTED CEILING PLAN ROOF DRAIN
	REFER TO
•	REFRIGERATOR REINFORCE(D), (ING)
	REQUIRED REVISION(S), REVISED
	RIGHT HAND
	ROOM ROUGH OPENING
	SUPPLY AIR
	SOLID CORE SQUARE FOOT (FEET)
	SHEET
	SIMILAR SPECIFICATION(S)
	SQUARE
	STANDARD STORAGE
	STRUCTURAL
	SYMMETRY(ICAL) TREAD
	TONGUE AND GROOVE
	TELEPHONE THROUGH
	TOP OF
	(STRUCTURAL) TUBE STEEL TELEVISION
	TYPICAL
	UNDERWRITERS LABORATORIES UNFINISHED
	UNLESS NOTED OTHERWISE
	UNLESS OTHERWISE NOTED
	VAPOR RETARDER (BARRIER) VERTICAL
	VERIFY IN FIELD VENT THRU ROOF
	WITH
	WITHOUT WIDE FLANGE
	WATER CLOSET
	WATERPROOFING WATER RESISTANT
	WEIGHT
	YARD

INTERIOR DESIGN(ER)

GUARANTEE THAT SAID CONTRACT DOCUMENTS COMPLY WITH ANY OR ALL POSSIBLE INTERPRETATIONS OF THE A.D.A.A.G. BY OTHERS. OF THE A.D.A.A.G.

SAFETY THE CONTRACT DOCUMENTS REPRESENT THE FINISHED STRUCTURE AND DO NOT INDICATE THE METHODS OF CONSTRUCTION. THE CONTRACTOR(S) SHALL SUPERVISE AND DIRECT THE WORK AND SHALL BE SOLELY RESPONSIBLE FOR THE CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES, INCLUDING, BUT NOT LIMITED TO BRACING, SCAFFOLDING, AND SHORING. THE CONTRACTOR AGREES THAT IN ACCORDANCE WITH GENERALLY ACCEPTED CONSTRUCTION PRACTICES. THE CONTRACTOR SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR THE JOB SITE CONDITIONS DURING THE COURSE OF CONSTRUCTION, INCLUDING THE SAFETY OF ALL PERSONS AND PROPERTY, AND THAT THIS REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS.

COMMENCEMENT OF ANY WORK. ANY DISCREPANCIES OR HIDDEN CONDITIONS SHALL IMMEDIATELY BE BROUGHT TO THE ATTENTION OF THE ARCHITECT. WORK.

PROPER EXECUTION AND COMPLETION OF THE WORK. OF THE PROJECT.

DIMENSIONS DO NOT SCALE DRAWINGS. ARCHITECTURAL DRAWINGS SHALL GOVERN.

GENERAL CONSTRUCTION REQUIREMENTS NEW CONSTRUCTION SHALL CONFORM TO THE FIRE-RESISTIVE REQUIREMENTS OF THE APPLICABLE BUILDING CODE

THE BUILDING CODE STATED ON THE COVER SHEET.

EQUIPMENT

GENERAL NOTES

COMPLIANCE ALL WORK SHALL CONFORM TO AND SHALL BE DONE IN ACCORDANCE WITH ALL APPLICABLE BUILDING CODES AND ALL FEDERAL, STATE, COUNTY, CITY AND LOCAL LAWS, CODES, REGULATIONS, ORDINANCES, PERMITS AND THE CONTRACT DOCUMENTS AS EACH MAY APPLY.

THE AMERICANS WITH DISABILITIES ACT (A.D.A.) IS SUBJECT TO VARIOUS AND POSSIBLY CONTRADICTORY INTERPRETATIONS. THESE CONTRACT DOCUMENTS REPRESENT THE ARCHITECT'S INTERPRETATION OF THE A.D.A. ACCESSIBILITY GUIDELINES FOR BUILDINGS AND FACILITIES (A.D.A.A.G.) ONLY AS IT APPLIES TO THE SUBJECT PROJECT, BUT IS NOT IN ANY WAY A WARRANTY OR

IT IS THE INTENT OF THE CONTRACT DOCUMENTS TO COMPLY WITH THE AMERICANS WITH DISABILITIES ACT ACCESSIBILITY GUIDELINES FOR BUILDINGS AND FACILITIES (A.D.A.A.G.) WHERE NON-SPECIFIED PRODUCTS AND/OR MATERIALS ARE SUBSTITUTED BY THE CONTRACTOR(S), THE CONTRACTOR(S) SHALL ENSURE THAT SUCH SUBSTITUTED ITEMS MEET OR EXCEED THE REQUIREMENTS

DISCREPANCIES THE CONTRACTOR(S) SHALL VISIT THE SITE AND BECOME COMPLETELY FAMILIAR WITH ALL EXISTING CONDITIONS IN THE AREAS OF CONSTRUCTION PRIOR TO SUBMITTING BIDS AND/OR THE

CONFLICTS BETWEEN THE VARIOUS ELEMENTS OF THE CONTRACT DOCUMENTS AND/OR EXISTING CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO THE START OF

THE CONTRACTOR(S) SHALL BE RESPONSIBLE FOR COORDINATING THE SCHEDULING AND WORK OF ALL TRADES AND SHALL CHECK ALL DIMENSIONS. ALL DISCREPANCIES SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT AND SHALL BE RESOLVED PRIOR TO PROCEEDING WITH THE WORK.

GENERAL NOTES AND TYPICAL DETAILS SHALL APPLY TO ALL PARTS OF THE JOB EXCEPT WHERE THEY MAY CONFLICT WITH SPECIFIC NOTES AND DETAILS. WHERE CONDITIONS ARE NOT SPECIFICALLY INDICATED, BUT ARE OF SIMILAR CHARACTER TO DETAILS SHOWN, SIMILAR DETAILS SHALL BE USED, SUBJECT TO THE REVIEW OF THE ARCHITECT.

THESE CONTRACT DOCUMENTS INDICATE THE GENERAL SCOPE OF THE PROJECT IN TERMS OF THE ARCHITECTURAL DESIGN CONCEPT, THE DIMENSIONS OF THE BUILDING, MAJOR ARCHITECTURAL ELEMENTS, AND THE TYPE OF STRUCTURAL SYSTEMS. ON THE BASIS OF THE GENERAL SCOPE INDICATED OR DESCRIBED, THE CONTRACTOR(S) SHALL FURNISH ALL ITEMS REQUIRED FOR THE

ALL WORK SHALL BE PERFORMED IN BEST QUALITY AND WORKMANLIKE MANNER IN CONFORMITY WITH THE CONTRACT DOCUMENTS, AND SHALL BE IN GOOD USABLE CONDITION AT THE COMPLETION

ALL TRADES SHALL COORDINATE THEIR WORK WITH ALL OTHER TRADES.

THE CONTRACTOR(S) SHALL KEEP THE PREMISES FREE FROM THE ACCUMULATION OF WASTE MATERIALS AND DEBRIS. THE PROJECT SITE SHALL BE MAINTAINED IN A CLEAN, ORDERLY CONDITION FREE OF DEBRIS AND LITTER, AND SHALL NOT BE UNREASONABLY ENCUMBERED WITH ANY MATERIALS OR EQUIPMENT. EACH SUBCONTRACTOR SHALL REMOVE ALL TRASH AND DEBRIS CONSEQUENTIAL TO HIS WORK DAILY AND IMMEDIATELY UPON COMPLETION OF EACH PHASE OR PORTION OF HIS WORK.

IF DISCREPANCIES IN THE PLACEMENT OF ARCHITECTURAL ELEMENTS (PARTITIONS, DOOR LOCATIONS, ETC.) OCCUR BETWEEN ARCHITECTURAL DRAWINGS AND ENGINEERING DRAWINGS, THE

ALL DIMENSIONS ON ARCHITECTURAL DRAWINGS LOCATING STRUCTURAL ELEMENTS, ARE TO THE CENTERLINE OF COLUMNS AND BEAMS, UNLESS NOTED OTHERWISE.

ALL DIMENSIONS LOCATING EXTERIOR WALL SYSTEMS ARE TO FACE OF STUD OR FACE OF CMU WALL, UNLESS NOTED OTHERWISE.

ALL DIMENSIONS LOCATING INTERIOR GYPSUM WALLBOARD PARTITIONS ARE TO FACE OF STUD, UNLESS NOTED OTHERWISE.

ALL DIMENSIONS LOCATING DOORS IN INTERIOR GYPSUM WALLBOARD PARTITIONS ARE TO EDGE OF FRAME, UNLESS NOTED OTHERWISE.

ALL DIMENSIONS LOCATING OPENINGS IN MASONRY WALL SYSTEMS ARE TO EDGE OF MASONRY OPENINGS, UNLESS NOTED OTHERWISE.

ALL DIMENSIONS FROM EXISTING WALLS ARE FROM THE FINISHED FACE, UNLESS NOTED OTHERWISE.

ALL EXPOSED STEEL SURFACES THAT ARE WELDED ARE TO BE GROUND SMOOTH, PRIMED AND PAINTED.

ALL REQUIRED EXIT DOORS SHALL BE OPERABLE FROM THE INSIDE WITHOUT THE USE OF A KEY, SPECIAL KNOWLEDGE OR EFFORT. EXIT SIGNS SHALL BE PROVIDED AT ALL EXITS AS REQUIRED BY

SEE THE INTERIOR DESIGN DRAWINGS AND FINISH SCHEDULES FOR FINISHES OF INTERIOR WALLS, CEILINGS, SOFFITS AND SIMILAR INTERIOR SURFACES.

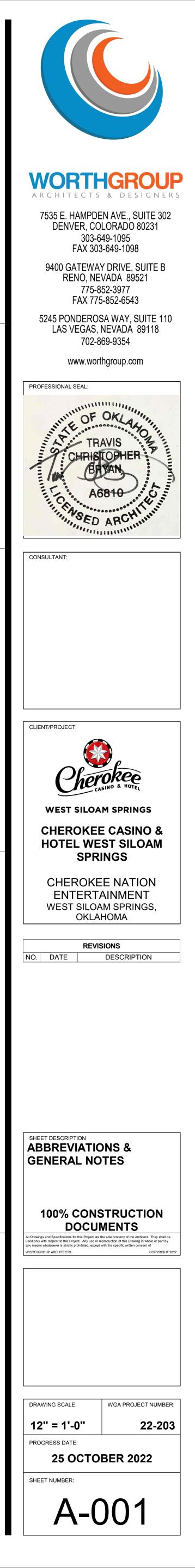
VERIFY ALL SERVICE REQUIREMENTS AND ROUGH-IN DIMENSIONS FOR EQUIPMENT WITH THE MANUFACTURER.

NOT IN CONTRACT (N.I.C.) EQUIPMENT IS NOT FURNISHED AS A PART OF THE CONSTRUCTION CONTRACT. THE OWNER WILL FURNISH, SET IN PLACE AND CONNECT OR WILL CONTRACT SEPARATELY TO HAVE THE EQUIPMENT FURNISHED, PLACED AND CONNECTED TO SERVICES IF ANY.

BY OWNER (B.O.) EQUIPMENT IS FURNISHED BY THE OWNER. THE CONTRACTOR(S) IS TO RELOCATE AND/OR INSTALL AND CONNECT TO ALL REQUIRED SERVICES.

INSTALL ALL MATERIALS AND COMPONENTS IN NEW CONDITION (UNLESS NOTED OTHERWISE) PER MANUFACTURER'S INSTRUCTIONS AND SPECIFICATIONS FULLY WARRANTED.

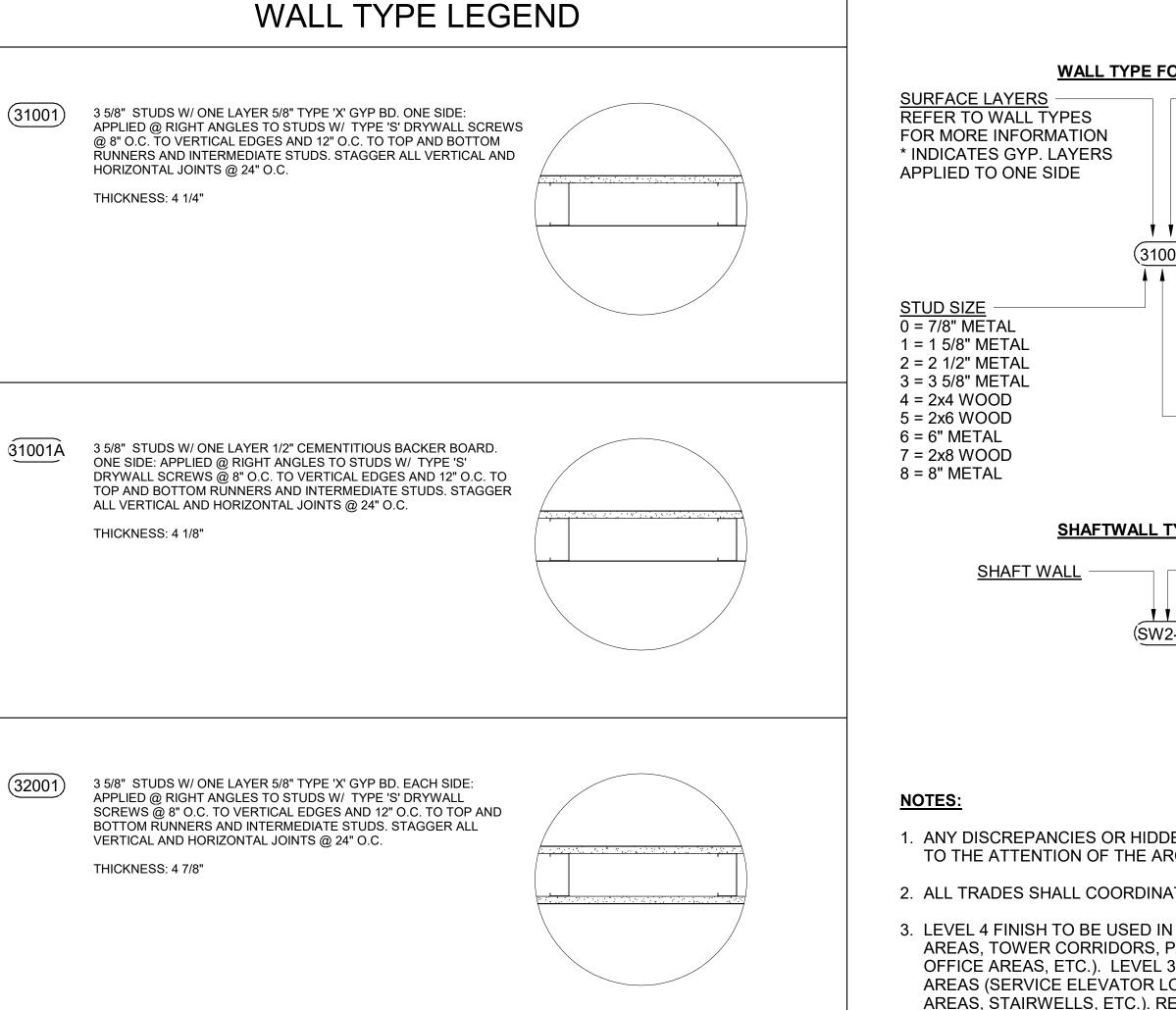
SPECIAL INSPECTIONS REQUIRED SPECIAL INSPECTIONS SHALL BE PROVIDED IN ACCORDANCE WITH THE APPLICABLE BUILDING CODE.



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AND INFORMATION.

RATED WALL ASSEMBLIES WILL BE GRAPHICALLY REPRESENTED BY THE ABOVE DESIGNATION.

NOTES:

- NUMERICAL STANDARD FOR ALL PROJECTS.
- 2. STAGGER ALL GYP. BD. JOINTS 24" O.C.
- AND ALL WET AREAS ARE TO BE WATER RESISTANT.
- IS EXPOSED, PROVIDE A RODDED JOINT.
- 5. ALL INSULATION SHALL COMPLY WITH THE 2018 IBC.
- BOARD OR APPROVED EQUAL.
- 8. ALL GYP. BD. SURFACES TO BE TAPED AT ALL JOINTS.
- 9. REFER TO PLANS FOR INDICATION OF RATED WALLS.
- SHALL COMPLY WITH THE 2018 IBC.
- 11. SEALANT SHALL BE APPLIED AT THE TOP AND BOTTOM OF ALL RATED WALL ADDITIONAL REQUIREMENTS.
- PERIMETER RELIEF AS REQUIRED, PER THE GA MANUAL.
- ACOUSTICAL APPLICATIONS

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ORMAT	<u>CAVITY</u> 0 = NOTHING 1 = THERMAL INSULATION 2 = ACOUSTICAL INSULATION 3 = SECURITY MESH 4 = SECURITY MESH AND BALLISTIC LINER 5 = CELBAR SOUND INSULATION
	6 = SECURITY MESH AND ACOUSTICAL INSULATION <u>WALL HEIGHT</u> 0 = PARTIAL HEIGHT 1 = STUD AND GYP. 6" ABOVE CEILING. 2 = STUD FULL HEIGHT, GYP 6" ABOVE CEILING 3 = STUD AND GYP. FULL HEIGHT
	<u>FIRE RATING</u> 0 = NOT RATED 1 = 1 HOUR 2 = 2 HOUR 3 = 3 HOUR
<u>TYPE FO</u>	RMAT
<u>2-1)</u> <u>F</u> 1 2	$-\frac{CH-STUD}{SIZE}$ D= NO STUD 2 = 2 1/2" 4 = 4" 6 = 6" $\frac{SIRE RATING}{1 + OUR}$ 2 = 2 HOUR 2 = 3 HOUR
	DITIONS SHALL IMMEDIATELY BE BROUGHT T OF RECORD.
ATE THE	R WORK WITH ALL OTHER TRADES.
PASSEN 3 FINISH _OBBY, M	BLIC AND RESIDENTIAL AREAS (ALL UNIT GER ELEVATOR LOBBIES, COMMON AREAS, TO BE USED IN BACK OF HOUSE SERVICE IECHANICAL/ELECTRICAL ROOMS, STORAGE D I.D. DRAWINGS FOR ADDITIONAL NOTES



SEE FLOOR PLANS AND SECTIONS. RE: WALL TYPE SHEETS

1. WALL TYPE INFORMATION AS DESCRIBED ON THIS SHEET TO BE APPLIED TO THIS PARTICULAR PROJECT. THESE WALLS ARE NOT TO BE CONSTRUED AS A

3 HOUR

3. ALL MISC. GYP. BD. SURFACES IN KITCHENS, RESTROOMS, BAR OR COFFEE AREAS

4. MASONRY WALL SHALL BE SET IN RUNNING BOND, U.N.O. WITH VERTICAL CELLS ALIGNED. PROVIDE A FLUSH JOINT EXCEPT ON INTERIOR WALLS WHERE MASONRY

6. ALL THROUGH AND MEMBRANE PENETRATIONS AT FIRE WALLS, FIRE BARRIERS, FIRE PARTITIONS, AND SMOKE BARRIERS SHALL COMPLY WITH THE 2018 I.B.C. CHAPTER 7, REFER TO APPLICABLE UL LISTED JOINT ASSEMBLY. CONTRACTOR HALL SUBMIT SHOP DRAWINGS TO THE ARCHITECT OF RECORD FOR REVIEW OF EACH TYPE OF THROUGH-PENATRATION FIRE STOP SYSTEM PRODUCT INDICATED. SEE PROJECT SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

7. E.P. BOARD TO BE FACTORY MUTUAL APPROVED EXPANDED POLYSTYRENE

10. ADDITIONAL REQUIREMENTS FOR FIRE-RESISTANCE-RATED CONSTRUCTION

ASSEMBLIES AS REQUIRED BY 2018 IBC. THE CONTRACTOR SHALL PROPOSE APPROPRIATE JOINT SYSTEM IN FULL COMPLIANCE WITH THE UL LISTED ASSEMBLY. THE JOINT SYSTEM SHALL BE EQUIVALENT TO THE RATING OF THE WALL ASSEMBLY. THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS TO THE ARCHITECT OF RECORD FOR REVIEW. SEE PROJECT SPECIFICATIONS FOR

12. AT RATED WALLS WHERE ACOUSTIC ISOLATION IS REQUIRED CONTRACTOR SHALL PROVIDE A UL LISTED JOINT SYSTEM THAT WILL SATISFY BOTH CRITERIA. SEE WALL TYPES AND ACOUSTIC DETAILS FOR ADDITIONAL INFORMATION.

13. NONLOAD BEARING METAL STUD PARTITION SYSTEMS THAT EXTEND TO THE UNDERSIDE OF THE FLOOR/STRUCTURE ABOVE SHALL BE PROVIDED WITH

14. SOUND ISOLATING GYPSUM BOARD PARTITIONS SHOULD BE INSTALLED PER ASTM E497, STANDARD PRACTICE FOR INSTALLING SOUND-ISOLATING GYPSUM BOARD PARTITIONS, AND ASTM C919, STANDARD PRACTICE FOR USE OF SEALANTS IN

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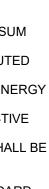
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	WALL TYPE GENERAL NOTES
1. GE A.	NERAL REFER TO FINISH SCHEDULE FOR FLOOR, BASE, WALL AND CEILING FINISHES APPLIED OVER GYPSUM BOARD.
B.	REFER TO STRUCTURAL DRAWINGS FOR ALL REINFORCING OF MASONRY UNITS AND FULLY GROUTED CELLS.
C.	ALL EXTERIOR STUD WALLS SHALL HAVE BATT INSULATION INSTALLED FULL HEIGHT PER LOCAL ENERG CODES. (MINIMUM R-19).
D. E.	EXTERIOR WALL SHEATHING SHALL BE COVERED ON THE OUTSIDE FACE WITH A WEATHER-RESISTIVE BARRIER WHEN REQUIRED BY APPLICABLE BUILDING CODE. WHERE WALL TYPES REFERENCE AN IBC OR U.L. ASSEMBLY, ALL ASPECTS OF CONSTRUCTION SHALL E
⊑. F.	IN STRICT ACCORDANCE WITH ALL REQUIREMENTS OF THAT ASSEMBLY. PARTITIONS AND CEILINGS SHALL BE PLUMB, LEVEL, SQUARE, AND TRUE TO INTENDED LINE IN ACCORDANCE WITH THE TOLERANCES IN THE SPECIFICATIONS OR RECOMMENDED TRADE STANDARD,
<u>2. CO</u>	WHICHEVER IS MORE STRINGENT. LD-FORMED STEEL (METAL) STUDS AND FURRING
A. B.	COLD-FORMED STEEL (METAL) STUD WALL SYSTEMS SHALL CONFORM TO THE REQUIREMENTS OF THE APPLICABLE BUILDING CODE. "NONLOAD-BEARING" COLD-FORMED STEEL (METAL) STUD WALLS SHALL BE LIMITED TO A MAXIMUM
	DEFLECTION OF L/240. THE MAXIMUM DEFLECTION SHALL NOT EXCEED L/360 FOR VENEER PLASTER, TILE BACKER BOARD, MIRROR, TILE OR OTHER BRITTLE FINISH WALL SURFACES. THE CALCULATED LOAD SHALL INCLUDE ALL EXTRANEOUS FORCES AND A HORIZONTAL LOAD OF 5 POUNDS PER SQ. FT.
).	OF PARTITION SURFACE. "STRUCTURAL" COLD-FORMED STEEL (METAL) STUD "LOAD-BEARING" WALLS, "SHEAR" WALLS, "CURTAI WALLS, AND OTHER WALLS SUBJECT TO UNUSUAL STRUCTURAL CONDITIONS SHALL BE DESIGNED TO
	RESIST ALL APPLICABLE LOADS AND FORCES AS CALCULATED BY THE STRUCTURAL ENGINEER. PRIOR TO THE FABRICATION OF "STRUCTURAL" FRAMING, THE CONTRACTOR SHALL SUBMIT SHOP (FABRICATION AND ERECTION) DRAWINGS WITH STRUCTURAL CALCULATIONS, THE STEEL STUD
	MANUFACTURER'S SPECIFICATIONS, STRUCTURAL DATA, TABLES, DETAILS AND/OR ANY REQUIRED ADDITIONAL INFORMATION TO THE ARCHITECT OR ENGINEER TO OBTAIN APPROVAL OF THE PROPOSED
).	STEEL STUD SYSTEM. COLD-FORMED STEEL (METAL) STUDS SHALL HAVE THE MANUFACTURER'S STANDARD CORROSION- RESISTANT COATING. FRAMING MEMBERS ATTACHED TO AND WITHIN 10 FEET OF EXTERIOR WALLS,
	"WET WALLS", AND SIMILAR LOCATIONS SUBJECT TO DAMPNESS OR EXCESSIVE HUMIDITY SHALL HAVE HOT-DIPPED GALVANIZED COATING. STUDS SHALL HAVE COLOR CODED ENDS FOR GAUGE IDENTIFICATION.
•	RUNNERS (TRACKS) SHALL BE SECURELY ANCHORED TO THE SUPPORTING STRUCTURE. ALL BUTT JOINTS IN RUNNERS (TRACKS) SHALL BE ANCHORED TO A COMMON STRUCTURAL ELEMENT, BUTT- WELDED, OR SPLICED. BOTTOM RUNNERS (TRACKS) SHALL HAVE UNIFORM AND LEVEL BEARING.
	WHERE STEEL STUDS TERMINATE AT A DEFLECTION TRACK, FIXED ATTACHMENT TO THE TRACK SHALL BE AVOIDED - THE STUDS SHALL BE RESTRAINED AGAINST ROTATION BY INSTALLING BRIDGING ADJACENT TO THE DEFLECTION TRACK.
	SPLICES IN STEEL STUDS AND FRAMING COMPONENTS, OTHER THAN RUNNERS (TRACKS), SHALL NOT BE PERMITTED. STEEL STUDS SHALL BE PLUMBED, ALIGNED, TRUED AND SECURELY ATTACHED TO
	BOTH LOWER AND UPPER TRACKS (UNLESS THE STUD ENDS TERMINATE AT A DEFLECTION TRACK). JACK STUDS AND/OR CRIPPLES SHALL BE INSTALLED BELOW WINDOW SILLS AND ABOVE WINDOW AND DOOR HEADS, AND SHALL BE SECURELY ATTACHED TO SUPPORTING MEMBERS. WHERE INDICATED BY
	WALL TYPE, PROVIDE INSULATION (EQUAL TO THAT SPECIFIED ELSEWHERE IN THE WALL ASSEMBLY) AT ALL DOUBLE JAMB STUDS, DOUBLE HEADER MEMBERS, AND OTHER MULTI-MEMBER COMPONENTS WHICH WILL NOT BE ACCESSIBLE TO THE INSULATION CONTRACTOR. WHERE REQUIRED, INSTALL
	HORIZONTAL WALL STUD BRIDGING AND/OR BRACING AT 5'-0" O.C. (MAX.) VERTICALLY TO PREVENT STUD ROTATION AND/OR MINOR AXIS BENDING. INSTALL DIAGONAL BRACING, DOOR FRAME REINFORCEMENT, WEB STIFFENERS, CLIPS, UTILITY ANGLE, BLOCKING AND/OR BACKING PLATES, AND
Э.	ADDITIONAL ACCESSORIES AS REQUIRED. COLD-FORMED STEEL (METAL) STUDS IN "NON-LOAD-BEARING" INTERIOR PARTITIONS SHALL BE 25
	GAUGE (MINIMUM), UNLESS OTHERWISE INDICATED OR REQUIRED. 20 GAUGE STEEL STUDS ARE REQUIRED, AS FOLLOWS: 1) FOR HEAD RUNNER, SILL RUNNER, JAMB, AND CRIPPLE STUDS AT DOOR AND OTHER OPENINGS, 2) IN LOCATIONS TO RECEIVE CEMENTITIOUS BACKER UNITS, 3) WHERE
ł.	INDICATED. REFER TO STRUCTURAL FOR SHEAR WALL CONSTRUCTION AND LOCATIONS. STRUCTURAL REQUIREMENTS SHALL TAKE PRECEDENCE AT ALL SHEAR WALL LOCATIONS. SHOULD MODIFICATIONS
	BE REQUIRED, COORDINATE WITH ARCHITECT PRIOR TO MAKING ANY CHANGES. PROVIDE HORIZONTAL STIFFENERS AT ALL WALLS AND PORTIONS OF WALLS WHICH ARE NOT GYPSUM BOARD SHEATHED ON BOTH SIDES.
	CONTRACTOR(S) SHALL PROVIDE ADEQUATE BLOCKING AND/OR BACKING PLATES IN WALLS AND CEILINGS FOR THE SECURE ATTACHMENT OF ALL FIXTURES, EQUIPMENT, WALL MOUNTED LIGHT
	FIXTURES, CHANDELIERS, CANOPIES, DRAPERY TRACKS, VALENCES, CABINETS, PLUMBING AND SIMILAF ITEMS. THE DRYWALL CONTRACTOR IS RESPONSIBLE TO SEE THAT THE VARIOUS OTHER TRADES SUBMIT THEIR SHOP DRAWINGS, SPECIAL DETAILS AND THE BACKING PLATES IN AMPLE TIME FOR
	INSTALLATION. BACKING PLATES SHALL BE OF THE SIZE AND SHALL BE FASTENED ACCORDING TO THE REQUIREMENTS OF THE SHOP DRAWINGS AND SPECIAL DETAILS ABOVE. BACKING PLATES SHALL BE 6' WIDE (MINIMUM) 18 GAUGE (MINIMUM) SHEET METAL AND SHALL BE LONG ENOUGH TO COVER AT LEAS
	3 STUDS (MINIMUM). BACKING PLATES SHALL BE FASTENED TO EACH STUD AT TOP AND BOTTOM OF PLATE (MINIMUM). MILLWORK AND CASEWORK SUPPLIERS SHALL PROVIDE ADEQUATE BLOCKING AND/OR BACKING TO SUPPORT ALL UNITS WHICH THEY SUPPLY. (SUBJECT TO ARCHITECT'S APPROVAL
	INSTALL ALL PERIMETER WALL SILL PLATES ON FIBROUS SILL SEALER. ALL INTERIOR WALLS ON SLAB ON GRADE CONNECTED TO UNDERSIDE OF STRUCTURE ABOVE TO HAVE SLIP CONNECTION TO ACCOMMODATE SLAB OR STRUCTURE MOVEMENT.
1.	THE CONTRACTOR(S) SHALL COORDINATE MAXIMUM ALLOWABLE PARTITION HEIGHTS BASED ON THE STUD MANUFACTURER'S PUBLICATIONS AND/OR ARCHITECT APPROVED SHOP DRAWINGS,
	SPECIFICATIONS AND DATA. WHERE SPECIFIC CONDITIONS REQUIRE GREATER HEIGHTS, ANY OR ALL OF THE FOLLOWING SHALL BE DONE: INCREASE STUD DEPTH, INCREASE STUD GAUGE, DECREASE STU SPACING, AND/OR BRACE PARTITION TO THE BUILDING STRUCTURE ABOVE THE ADJACENT CEILINGS.
	PRIOR TO THE FABRICATION OF FRAMING, THE CONTRACTOR SHALL SUBMIT THE STEEL STUD MANUFACTURER'S SPECIFICATIONS, STRUCTURAL DATA, TABLES AND/OR ANY REQUIRED ADDITIONAL INFORMATION TO THE ARCHITECT OR ENGINEER TO OBTAIN APPROVAL OF THE PROPOSED STEEL STUI
I.	SYSTEM. INCREASE STUD DEPTH AND/OR GAUGE WHERE REQUIRED FOR HANGERS, ELECTRICAL PANELS, FIRE HOSE CABINETS, PLUMBING LINES, ELECTRICAL CONDUITS, FIRE PROOFING AND SIMILAR ITEMS. VERIF
).	LOCATIONS WITH THE OTHER CONTRACTORS AND REVIEW FURRED AREAS IN ADDITION TO THOSE SHOWN ON THE CONTRACT DOCUMENTS WITH THE ARCHITECT PRIOR TO INSTALLATION.
	UNLESS OTHERWISE NOTED BY THE STRUCTURAL ENGINEER, HEAD TRACKS SHALL BE DEEP ENOUGH TO ALLOW 1/2" STRUCTURAL DEFLECTION WITHOUT COMPRESSING, BUCKLING, OR OTHERWISE DAMAGING THE ASSEMBLIES. INSTALL 2 1/2" DEEP HEAD TRACKS AT PARTITIONS UNDER BEAMS,
	PLACED PRIOR TO THE FIREPROOFING APPLICATION. SET STUDS IN HEAD TRACKS ALLOWING 1/2" CLEARANCE AT THE TOP AND SECURE BY CRIMPING ON EACH SIDE OF STUD. DO NOT USE SCREWS.
<u>. GY</u>	<u>PSUM BOARD</u> GYPSUM BOARD WALL SYSTEMS SHALL CONFORM TO THE REQUIREMENTS OF THE APPLICABLE CODE. CONTROL JOINTS SHALL BE LOCATED APPROXIMATELY EVERY 30 FEET IN LONG EXPANSES OF GYPSUM
	WALLBOARD PARTITIONS AND SHALL BE LOCATED AT DOOR JAMBS WHERE APPROPRIATE. GYPSUM WALLBOARD JOINTS IN SINGLE LAYER (OR THE FACE LAYER IN TWO LAYER) APPLICATIONS SHALL NOT OCCUR WITHIN 12" OF THE CORNERS OF DOORS, WINDOWS, OR OTHER OPENINGS UNLESS CONTROL
	JOINTS ARE INSTALLED AT THE CORNERS. WHEN "THROUGH-WALL" CONTROL JOINTS ARE REQUIRED II FIRE-RATED ASSEMBLIES, THEY SHALL BE BASED ON WARNOCK-HERSEY REPORT WHI 651-0318.1, UNLESS OTHERWISE NOTED. WHEN "PERIMETER" CONTROL JOINTS ARE REQUIRED IN FIRE-RATED
	ASSEMBLIES, THEY SHALL BE BASED ON U.L. REPORT R-4024-7-8 AND FACTORY MUTUAL REPORT 16738.69, UNLESS OTHERWISE NOTED. WHERE STRUCTURAL MOVEMENT MAY IMPOSE DIRECT LOADS
	ON GYPSUM BOARD PARTITIONS, ISOLATION DETAILS ARE REQUIRED. EXAMINE AND INSPECT SURFACES TO RECEIVE GYPSUM WALLBOARD AND CORRECT ANY DEFECTS (INCLUDING MISALIGNED FRAMING) PRIOR TO THE INSTALLATION OF DRYWALL. PROVIDE GYPSUM
	WALLBOARD PANELS OF THE TYPES INDICATED IN MAXIMUM LENGTHS AVAILABLE TO MINIMIZE END-TO- END BUTT JOINTS. EDGE AND END JOINTS SHALL BE CENTERED ON FRAMING MEMBERS (DO NOT PLAC TAPERED EDGES AGAINST CUT EDGES OR ENDS). END JOINTS SHALL BE STAGGERED (NOT LESS THAN
	ONE FRAMING MEMBER) AND JOINTS ON OPPOSITE SIDES OF A PARTITION SHALL NOT OCCUR ON THE SAME STUD. FASTENERS SHALL BE SET WITH THE HEADS SLIGHTLY BELOW THE SURFACE OF THE GYPSUM BOARD, BUT SHALL NOT BREAK THE FACE PAPER ("DIMPLED"). IMPROPERLY DRIVEN
-	FASTENERS SHALL BE REMOVED. CORNER BEADS, CASING BEADS (EDGE TRIM), CONTROL JOINTS AND SIMILAR TRIM ACCESSORIES SHAL
-	BE HOT-DIP ZINC COATED (OR ROLLED ZINC), UNLESS NOTED OTHERWISE. INSTALL TRIM ACCESSORIES AS REQUIRED AND PER MANUFACTURER'S INSTRUCTIONS. FOR JOINT TREATMENT, TEXTURING, AND DECORATION OF GYPSUM BOARD SURFACES, MAINTAIN
	ADEQUATE VENTILATION AND A ROOM TEMPERATURE OF BETWEEN 50 AND 95 DEGREES (F) FOR 48 HOURS PRIOR TO APPLICATION AND CONTINUOUSLY THEREAFTER UNTIL COMPLETELY DRY. PROVIDE THE FOLLOWING LEVELS OF GYPSUM BOARD FINISH PER GA-214 IN THE AREAS INDICATED. LEVEL 1 -
	PLENUMS, ABOVE SUSPENDED CEILINGS, AND OTHER CONCEALED SPACES (WHERE A FIRE RESISTANC RATING IS REQUIRED, CONSTRUCTION MUST BE IN ACCORDANCE WITH THE TESTED ASSEMBLY). LEVEL
	2 - AREAS SCHEDULED TO RECEIVE TILE. LEVEL 3 - AREAS SCHEDULED TO RECEIVE HEAVY OR MEDIUM TEXTURED COATINGS OR HEAVY-GRADE TEXTURED WALL COVERINGS. LEVEL 4 - AREAS SCHEDULED TO RECEIVE LIGHT TEXTURED COATINGS, LIGHT-GRADE WALL COVERINGS (EXCEPT UNBACKED VINYL,
	GLOSS FINISH, OR LIMITED PATTERN WALL COVERINGS), OR FLAT PAINT. LÈVEL 5 - ALL OTHER AREAS INCLUDING AREAS WHERE GLOSS, SEMI-GLOSS, ENAMEL, OR NONTEXTURED FLAT PAINTS ARE SPECIFIED OR WHERE SEVERE LIGHTING CONDITIONS OCCUR.
	ALL WET AREAS (I.E. RESTROOMS, KITCHEN, MECHANICAL ROOMS, LAUNDRY, ETC.) TO HAVE MIN. 1'-0" HIGH OF CEMENT BOARD AT BASE. (COORDINATE BASE/ WALL FINISHES ACCORDINGLY). AT CURVED PARTITIONS, SUBSTITUTE 5/8" TYPE 'X' GYPSUM BOARD FOR 2 LAYERS GYPSUM PANEL WITH
	PANEL THICKNESS REQUIRED TO MEET MINIMUM BENDING RADII OF DRY GYPSUM PANEL INSTALLATION GYPSUM PANELS TO BE FASTENED PER MFR. RECOMMENDATIONS.
	TAPE AND FILL JOINTS, AND SEAL PERIMETERS OF SHAFTS AND PLENUMS SO THAT THE ASSEMBLIES ARE AIR TIGHT. PROVIDE SEALANT AROUND ALL PLUMBING FIXTURES, PIPING, AND EQUIPMENT ABUTTING OR
_	PENETRATING A WALL OR PARTITION. NON-FIRE-RATED INTERIOR GYPSUM BOARD CEILINGS AND SOFFITS SHALL BE OF 5/8" TYPE "X" GYPSUM BOARD. PANELS SHALL BE APPLIED PERPENDICULAR TO METAL SUPPORT MEMBERS AT 24" O.C. (MAX.)
	PANELS MAY BE APPLIED PARALLEL TO METAL SUPPORT MEMBERS AT 16" O.C. (MAX.). GYPSUM BOARD CEILING PANELS SHALL BE ATTACHED TO THE METAL SUPPORT MEMBERS WITH TYPE 'S' DRYWALL
	SCREWS AT 12" O.C. (MAX.) IN FIELD AND ALONG ENDS AND EDGES OF BOARD. PANEL END JOINTS SHALL BE STAGGERED 24" (MIN.). LOCATE PANEL END AND EDGE JOINTS OVER SUPPORTS. IF WATER- BASED TEXTURING MATERIAL OR OTHER SLOW DRYING SURFACE TREATMENT WILL BE APPLIED,
۲.	GYPSUM BOARD PANELS MUST BE APPLIED PERPENDICULAR TO THE SUPPORT MEMBERS. NON-FIRE-RATED INTERIOR M.R. (MOISTURE RESISTANT) GYPSUM BOARD CEILINGS AND SOFFITS SHALI
	BE OF 5/8" TYPE "X" WATER RESISTANT GYPSUM BOARD. PANELS SHALL BE APPLIED PERPENDICULAR TO METAL SUPPORT MEMBERS AT 12" O.C. (MAX.). WATER RESISTANT GYPSUM BOARD CEILING PANELS SHALL BE ATTACHED TO THE METAL SUPPORT MEMBERS WITH TYPE "S" DRYWALL SCREWS AT 12" O.C.
	(MAX.) IN FIELD AND AT 8" O.C. (MAX.) ALONG ENDS AND EDGES OF BOARD. PANEL END JOINTS SHALL B STAGGERED 24" (MIN.). LOCATE PANEL END AND EDGE JOINTS OVER SUPPORTS. WATER RESISTANT GYPSUM BOARD SHALL NOT BE USED OVER A VAPOR RETARDER ("BARRIER") OR IN AREAS SUBJECT TO
	CONTINUOUS HIGH HUMIDITY.
<u>. ST</u>	<u>C AND FIRE RATING</u> FOR EXTENT OF FIRE RATED ASSEMBLIES, REFER TO PARTITION TYPES AND RATED WALL DESIGNATIONS ON CODE PLANS. FIRE RATED ASSEMBLIES ARE TO BE CONTINUOUS FROM FLOOR TO
Α.	
۹.	UNDERSIDE OF STRUCTURE ABOVE U.O.N. PARTITIONS SHALL BE TIGHT FITTING AROUND ALL STRUCTURAL SHAPES (MECHANICAL, PLUMBING, AND ELECTRICAL ITEMS) AND PENETRATIONS WITH FIRESTOP SEALANT AS ACCEPTABLE TO AUTHORITIES HAVING JURISDICTION.
	STRUCTURAL SHAPES (MECHANICAL, PLUMBING, AND ELECTRICAL ITEMS) AND PENETRATIONS WITH FIRESTOP SEALANT AS ACCEPTABLE TO AUTHORITIES HAVING JURISDICTION. IN FIRE-RATED WALLS, INCREASE GYPSUM WALLBOARD THICKNESS BEHIND AND AROUND NON-RATED RECESSED OR SEMI-RECESSED ELECTRICAL PANELS, FIRE EXTINGUISHER CABINETS, FIRE HOSE
3. 2.	STRUCTURAL SHAPES (MECHANICAL, PLUMBING, AND ELECTRICAL ITEMS) AND PENETRATIONS WITH FIRESTOP SEALANT AS ACCEPTABLE TO AUTHORITIES HAVING JURISDICTION. IN FIRE-RATED WALLS, INCREASE GYPSUM WALLBOARD THICKNESS BEHIND AND AROUND NON-RATED RECESSED OR SEMI-RECESSED ELECTRICAL PANELS, FIRE EXTINGUISHER CABINETS, FIRE HOSE CABINETS, TOILET ACCESSORIES AND SIMILAR ITEMS AS REQUIRED BY CODE. FOR FIRE-RATED FLOOR-CEILING OR ROOF-CEILING ASSEMBLIES, APPLY GYPSUM BOARD AND FASTENERS AS SPECIFIED IN THE FIRE-TESTED ASSEMBLY.
	STRUCTURAL SHAPES (MECHANICAL, PLUMBING, AND ELECTRICAL ITEMS) AND PENETRATIONS WITH FIRESTOP SEALANT AS ACCEPTABLE TO AUTHORITIES HAVING JURISDICTION. IN FIRE-RATED WALLS, INCREASE GYPSUM WALLBOARD THICKNESS BEHIND AND AROUND NON-RATED RECESSED OR SEMI-RECESSED ELECTRICAL PANELS, FIRE EXTINGUISHER CABINETS, FIRE HOSE CABINETS, TOILET ACCESSORIES AND SIMILAR ITEMS AS REQUIRED BY CODE. FOR FIRE-RATED FLOOR-CEILING OR ROOF-CEILING ASSEMBLIES, APPLY GYPSUM BOARD AND
А. В. С. D.	 STRUCTURAL SHAPES (MECHANICAL, PLUMBING, AND ELECTRICAL ITEMS) AND PENETRATIONS WITH FIRESTOP SEALANT AS ACCEPTABLE TO AUTHORITIES HAVING JURISDICTION. IN FIRE-RATED WALLS, INCREASE GYPSUM WALLBOARD THICKNESS BEHIND AND AROUND NON-RATED RECESSED OR SEMI-RECESSED ELECTRICAL PANELS, FIRE EXTINGUISHER CABINETS, FIRE HOSE CABINETS, TOILET ACCESSORIES AND SIMILAR ITEMS AS REQUIRED BY CODE. FOR FIRE-RATED FLOOR-CEILING OR ROOF-CEILING ASSEMBLIES, APPLY GYPSUM BOARD AND FASTENERS AS SPECIFIED IN THE FIRE-TESTED ASSEMBLY. ALL PENETRATIONS, GAPS, AND OPENINGS THROUGH FIRE-RATED ASSEMBLIES AND EXTERIOR WALLS SHALL BE SEALED WITH FIRE STOPS, FIRESTOPPING, FIRE SAFING INSULATION, U.L. RATED PUTTY, OR

AUTHORITIES FOR APPROVAL PRIOR TO USE. DUCTWORK SHALL BE PROVIDED WITH RATED FIRE DAMPERS WHERE IT PENETRATES A FIRE-RATED ASSEMBLY. PENETRATIONS SHALL CONFORM TO BUILDING CODE STATED ON COVER SHEET. PARTITIONS DETAILED WITH SPECIFIC S.T.C. RATINGS AND/OR FIRE RATINGS ARE THE STANDARD TESTED SYSTEMS INDICATED. INSTALL THE PARTITIONS IN STRICT ACCORDANCE WITH THE PUBLISHED TEST SPECIFICATIONS AND DETAILS IN ORDER TO ACHIEVE THE REQUIRED S.T.C. AND/OR FIRE RATINGS. SOUND ATTENUATION BLANKETS OCCUR IN PARTITIONS THAT SEPARATE RETAIL AREAS FROM STAFF AREAS AND RESTROOMS, U.O.N. THE OWNER MAY ELECT TO TEST THE PARTITIONS FOR SOUND TRANSMISSION LEVELS AND THE SHAFTS FOR AIR TIGHTNESS. ASSEMBLIES FAILING TO PASS THE TESTS SHALL BE REMEDIED AND THE COST OF

THE TESTING PROGRAM SHALL BE BORNE BY THE PARTITION CONTRACTOR. PROVIDE BOTTOM RUNNER TRACKS ON ALL ACOUSTICAL WALL PARTITIONS. SET IN TWO CONTINUOUS BEADS OF ACOUSTICAL SEALANT, ONE ON EACH SIDE OF THE DEFLECTION CHANNEL OR RUNNER TRACK. EXTEND WALL FINISH TO DECK ABOVE AND SEAL WITH ACOUSTICAL SEALANT.



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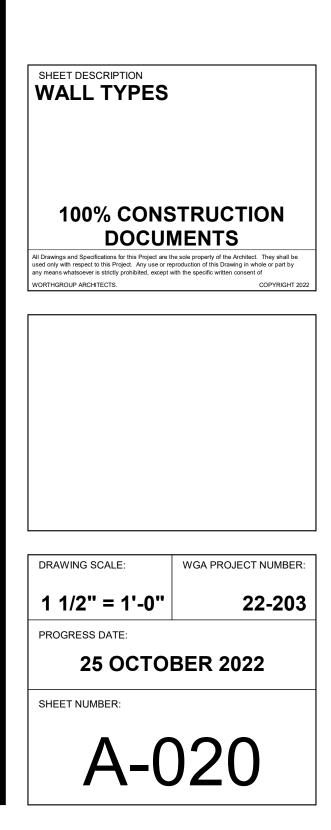
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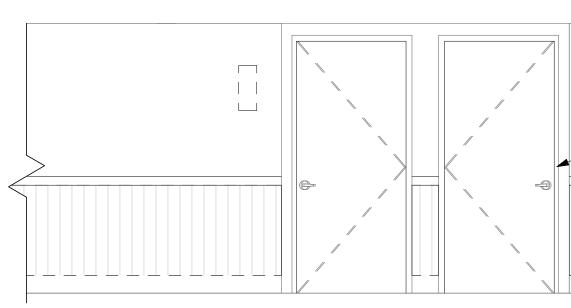
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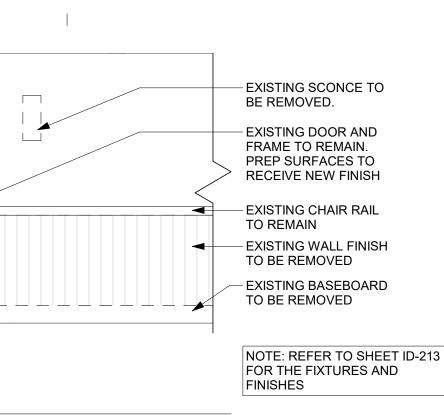
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3 TYPICAL CORRIDOR DEMOLITION ELEVATION

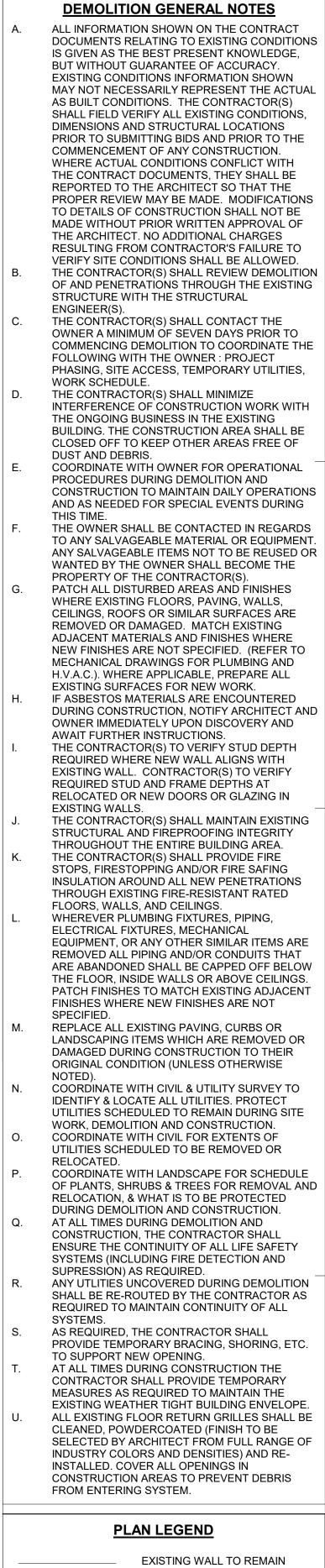


2	REMOVE ALL (E) FLOORING THROUGHOUT INCLUDING BASE. SEE FINISH PLAN FOR NEW FLOORING THROUGHOUT	
3	REMOVE FIREPLACE SURROUND WHILE MAINTAINING FIREPLACE INSERT AND TILE	
4	REMOVE DOOR IN ITS ENTIRETY. REPLACE AT NEW WORK IN NEW LOCATION IF SPECIFIED ON PLAN	
5	REMOVE (E) FURNITURE IN ITS ENTIRETY. STORE AS INDICATED BY OWNER. REFER TO FF&E PLAN FOR NEW FURNITURE LAYOUT	
6	REMOVE FINISHES ON TUB COMPLETELY. REPLACE WITH NEW TILE AS NOTED ON ENLARGED BATHROOM FINISH PLAN	В.
7	REMOVE AND REPLACE TV ABOVE FIREPLACE AS NEEDED FOR SCOPE OF NEW WORK	C.
8	REMOVE COUNTERTOP AND CASEWORK IN ITS ENTIRETY. PREPARE FOR NEW CASEWORK & COUNTERTOP TO BE INSTALLED	D.
9	REMOVE (E) WALL FINISH. (E) CHAIR RAIL TO REMAIN. PREP SURFACE TO RECEIVE NEW FINISH. REFER TO ID SHEETS FOR FINISH INFORMATION	E.
10	(E) LIGHT FIXTURE TO BE REMOVED AND REPLACED. REFER TO ID SHEETS FOR FIXTURE TYPE	
	REMOVE (E) LIGHT FIXTURE AND ALL RELATED ITEMS AS REQUIRED FOR COMPLETION OF NEW CONSTRUCTION	F.
12	REMOVE (E) LIGHT FIXTURE, MIRROR, AND FAUCET COMPLETE	G.
13	REMOVE ALL (E) WALL FINISHES & ARTWORK	
	REMOVE MILLWORK BELOW, COUNTERTOP TO REMAIN	Н.
15	REMOVE SHOWER TILE, GLASS ENCLOSURE & PLUMBING FIXTURES; SHOWER PAN TO REMAIN	I.
16	REMOVE ALL (E) BATH ACCESSORIES THROUGHOUT EXCEPT GRAB BARS. REMOVE AND REPLACE IF NEEDED FOR SCOPE OF NEW WORK	J.
17	PORTION OF (E) WALL TO BE REMOVED TO RECEIVE NEW DOOR	K.
18	PATCH AND REPAIR WALL WHERE EXISTING DOOR WAS REMOVED	L.
19	PORTION OF (E) CEILING TO BE REMOVED FOR CONSTRUCTION OF NEW WALL	
20>	POPCORN CEILING AT CHIEF'S SUITE TO BE REMOVED AND REPLACED COMPLETELY. GC TO PROVIDE PRICING FOR POPCORN CEILING REMOVAL IN ALL OTHER GUESTROOMS	M.
21	MILLWORK AND COUNTERTOPS TO REMAIN; PREP MILLWORK FOR NEW PAINT AND DOOR HANDLES	N.
22	PREP WALL SURFACES TO RECEIVE NEW FINISH	Ο.
23	REMOVE ALL (E) FLOORING THROUGHOUT. RE-USE WOOD BASE, REPAIR AND RE-STAIN AS NEEDED. WALL FINISHES TO REMAIN	P.
24	REMOVE (E) WALL FINISH, INCLUDING (E) CHAIR RAIL. PREP SURFACE TO RECEIVE NEW FINISHES	Q.
25	REMOVE SHEER PANELS AND HARDWARE; BLACKOUT PANELS & HARDWARE TO REMAIN; OWNER TO STORE FOR THE DURATION OF CONSTRUCTION	R.
26	REMOVE DRAPERY PANELS, HARDWARE AND (E) DRAPERY CEILING POCKET. CHEIF'S SUITE ONLY	S. T.
27	(E) DOUBLE QUEEN ROOM TO BECOME (N) KING ROOM	U.
28	(E) TUB TO BE REPLACED. PROTECT IN PLACE STONE SURROUND	
29	(E) WALL TO BE DEMOLISHED DOWN TO STUD FRAMING. APPLY CEMENTITIOUS BACKER BOARD OVER EXISTING FRAMING TO RECEIVE NEW TILE	
30	(E) TUB BENCH TO BE REMOVED AND REPLACED ACCORDING TO ADA	
~	REQUIREMENTS. ALL OTHER BATH ACCESSORIES IN TUB TO BE REMOVED COMPLETELY.	==:

DEMOLITION LEGEND

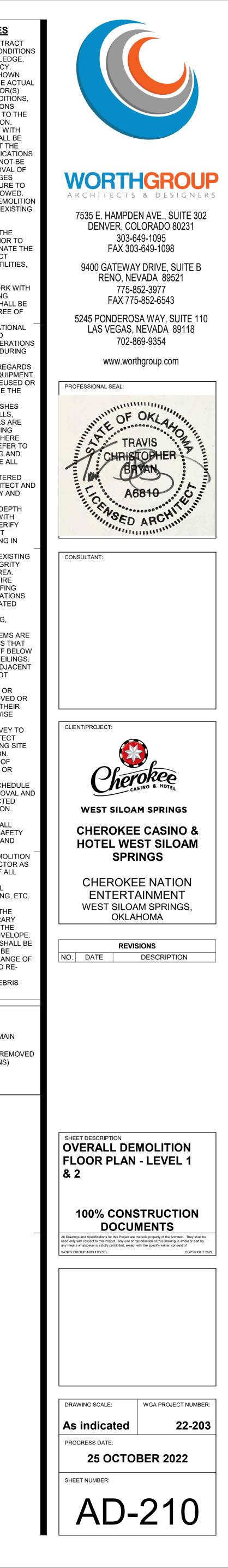
REMOVE (E) WALL IN ITS ENTIRETY. REFER TO

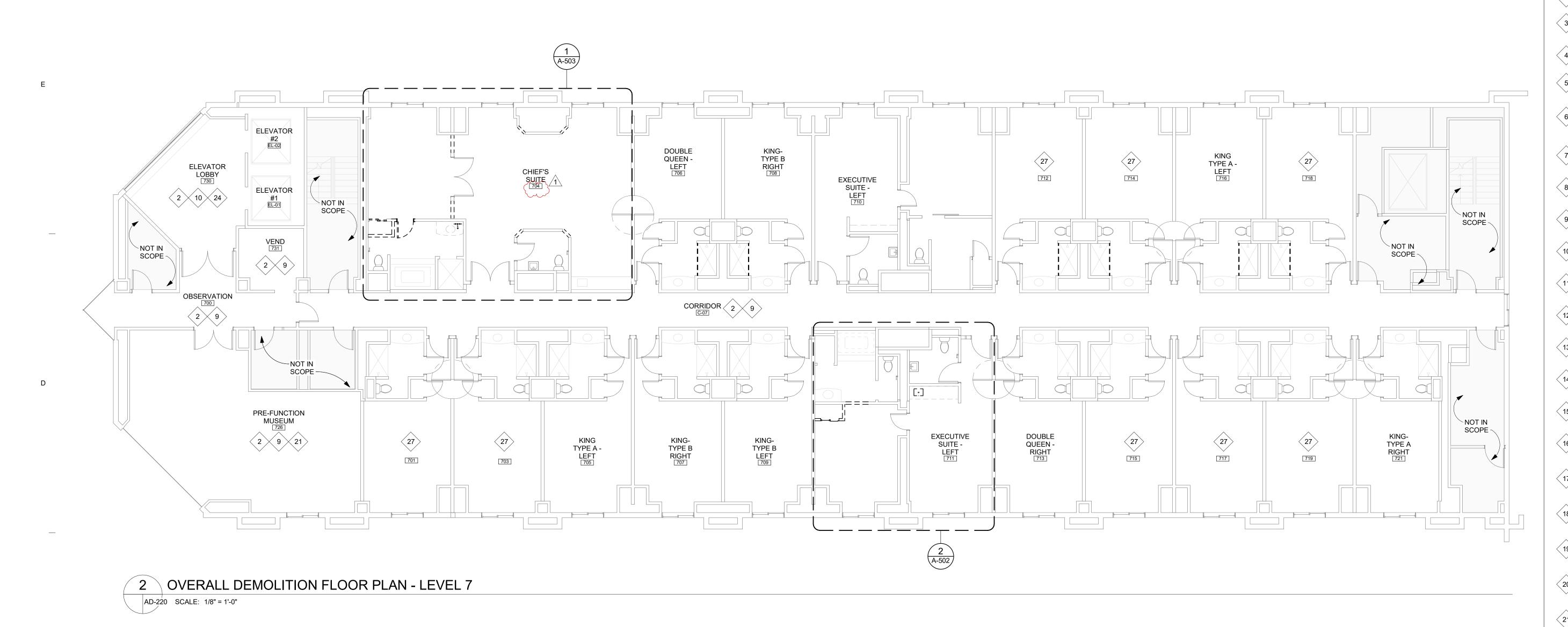
FLOOR PLAN FOR DIMENSIONS AS REQUIRED

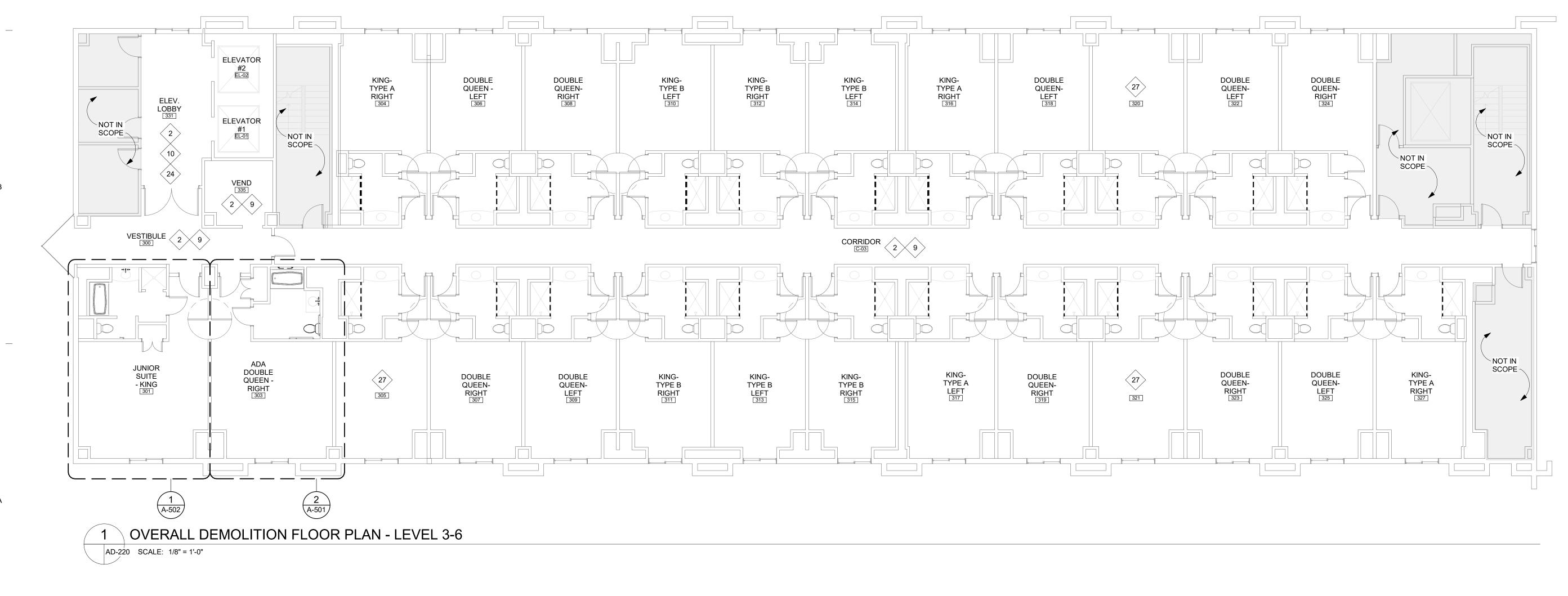


<u>PL</u>	AN LEGEND
	EXISTING WALL TO REMAIN
=======	EXISTING WALL TO BE REMOV (RE: DEMOLITION PLANS)
	NEW WALL









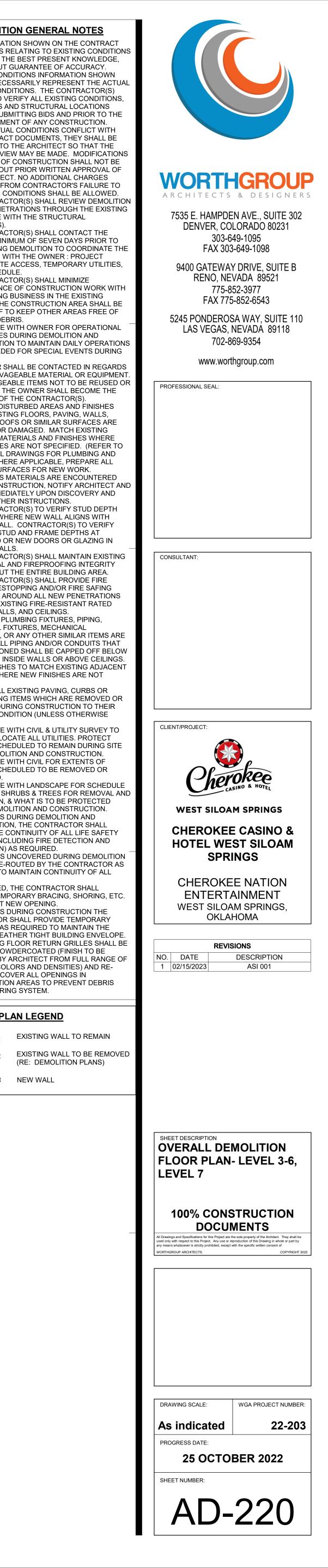
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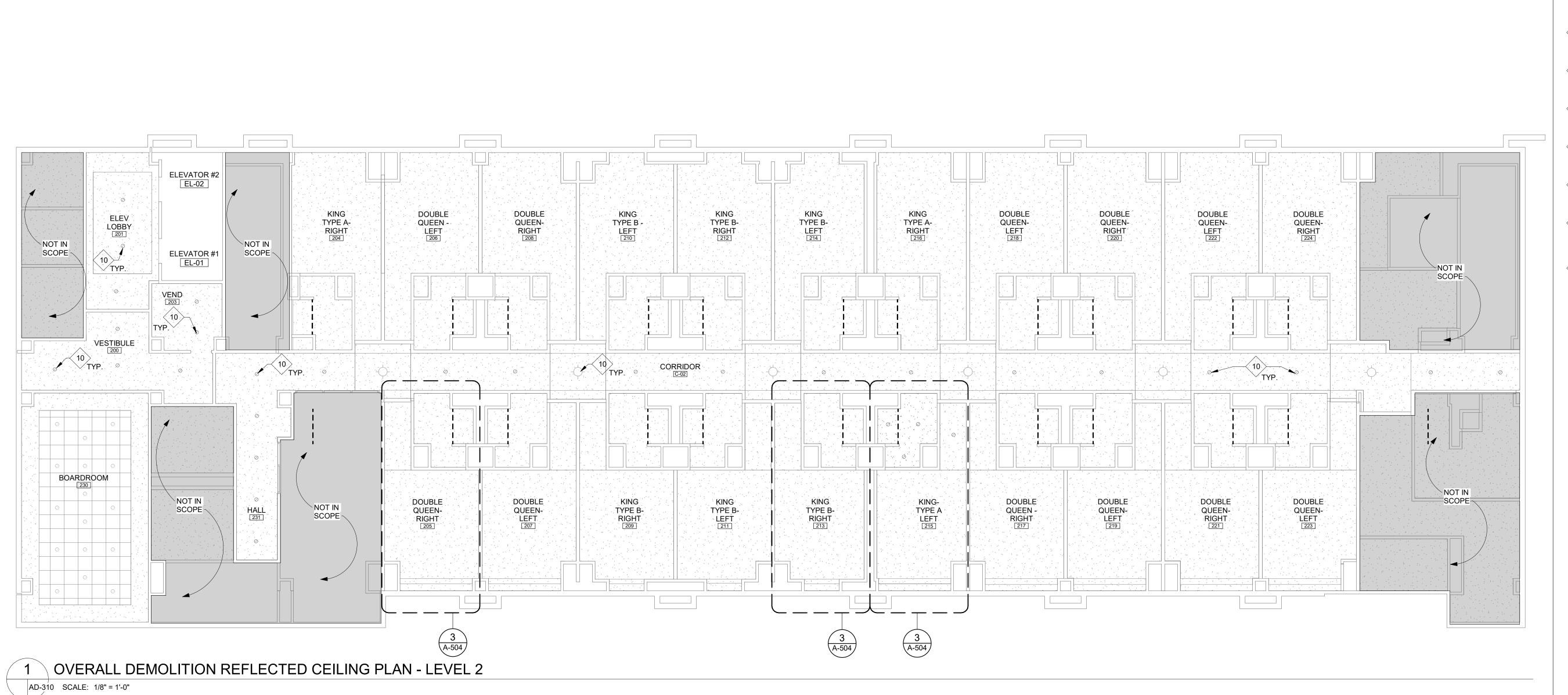
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	DEMOLITION LEGEND		DEMOLITION GENERAL NOTES
\mathbf{i}	REMOVE (E) WALL IN ITS ENTIRETY. REFER TO	A.	ALL INFORMATION SHOWN ON THE CONTRA DOCUMENTS RELATING TO EXISTING COND IS GIVEN AS THE BEST PRESENT KNOWLED
	FLOOR PLAN FOR DIMENSIONS AS REQUIRED REMOVE ALL (E) FLOORING THROUGHOUT		BUT WITHOUT GUARANTEE OF ACCURACY. EXISTING CONDITIONS INFORMATION SHOW
>	INCLUDING BASE. SEE FINISH PLAN FOR NEW FLOORING THROUGHOUT		MAY NOT NECESSARILY REPRESENT THE A AS BUILT CONDITIONS. THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITI
>	REMOVE FIREPLACE SURROUND WHILE MAINTAINING FIREPLACE INSERT AND TILE		DIMENSIONS AND STRUCTURAL LOCATIONS PRIOR TO SUBMITTING BIDS AND PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION.
	REMOVE DOOR IN ITS ENTIRETY. REPLACE AT		WHERE ACTUAL CONDITIONS CONFLICT WI THE CONTRACT DOCUMENTS, THEY SHALL
	NEW WORK IN NEW LOCATION IF SPECIFIED ON PLAN		REPORTED TO THE ARCHITECT SO THAT TH PROPER REVIEW MAY BE MADE. MODIFICA
>	REMOVE (E) FURNITURE IN ITS ENTIRETY. STORE AS INDICATED BY OWNER. REFER TO FF&E PLAN FOR NEW FURNITURE LAYOUT		TO DETAILS OF CONSTRUCTION SHALL NOT MADE WITHOUT PRIOR WRITTEN APPROVA THE ARCHITECT. NO ADDITIONAL CHARGES RESULTING FROM CONTRACTOR'S FAILURE
>	REMOVE FINISHES ON TUB COMPLETELY.	В.	VERIFY SITE CONDITIONS SHALL BE ALLOW THE CONTRACTOR(S) SHALL REVIEW DEMO OF AND PENETRATIONS THROUGH THE EXI
	REPLACE WITH NEW TILE AS NOTED ON ENLARGED BATHROOM FINISH PLAN	C.	STRUCTURE WITH THE STRUCTURAL ENGINEER(S). THE CONTRACTOR(S) SHALL CONTACT THE
>	REMOVE AND REPLACE TV ABOVE FIREPLACE AS NEEDED FOR SCOPE OF NEW WORK	0.	OWNER A MINIMUM OF SEVEN DAYS PRIOR COMMENCING DEMOLITION TO COORDINAT FOLLOWING WITH THE OWNER : PROJECT PHASING, SITE ACCESS, TEMPORARY UTILI
>	REMOVE COUNTERTOP AND CASEWORK IN ITS ENTIRETY. PREPARE FOR NEW CASEWORK & COUNTERTOP TO BE INSTALLED	D.	WORK SCHEDULE. THE CONTRACTOR(S) SHALL MINIMIZE INTERFERENCE OF CONSTRUCTION WORK THE ONGOING BUSINESS IN THE EXISTING
>	REMOVE (E) WALL FINISH. (E) CHAIR RAIL TO REMAIN. PREP SURFACE TO RECEIVE NEW FINISH. REFER TO ID SHEETS FOR FINISH INFORMATION	E.	BUILDING. THE CONSTRUCTION AREA SHAL CLOSED OFF TO KEEP OTHER AREAS FREE DUST AND DEBRIS. COORDINATE WITH OWNER FOR OPERATIO
\rightarrow	(E) LIGHT FIXTURE TO BE REMOVED AND REPLACED. REFER TO ID SHEETS FOR FIXTURE TYPE		PROCEDURES DURING DEMOLITION AND CONSTRUCTION TO MAINTAIN DAILY OPERA AND AS NEEDED FOR SPECIAL EVENTS DUA THIS TIME.
i	REMOVE (E) LIGHT FIXTURE AND ALL RELATED ITEMS AS REQUIRED FOR	F.	THE OWNER SHALL BE CONTACTED IN REG TO ANY SALVAGEABLE MATERIAL OR EQUIP
·	COMPLETION OF NEW CONSTRUCTION		ANY SALVAGEABLE ITEMS NOT TO BE REUS WANTED BY THE OWNER SHALL BECOME T PROPERTY OF THE CONTRACTOR(S).
2>	REMOVE (E) LIGHT FIXTURE, MIRROR, AND FAUCET COMPLETE	G.	PATCH ALL DISTURBED AREAS AND FINISH WHERE EXISTING FLOORS, PAVING, WALLS CEILINGS, ROOFS OR SIMILAR SURFACES A
3>	REMOVE ALL (E) WALL FINISHES & ARTWORK		REMOVED OR DAMAGED. MATCH EXISTING ADJACENT MATERIALS AND FINISHES WHEI NEW FINISHES ARE NOT SPECIFIED. (REFE MECHANICAL DRAWINGS FOR PLUMBING A
۹ ۱	REMOVE MILLWORK BELOW, COUNTERTOP TO REMAIN	H.	H.V.A.C.). WHERE APPLICABLE, PREPARE A EXISTING SURFACES FOR NEW WORK. IF ASBESTOS MATERIALS ARE ENCOUNTER DURING CONSTRUCTION, NOTIFY ARCHITEC
5>	REMOVE SHOWER TILE, GLASS ENCLOSURE & PLUMBING FIXTURES; SHOWER PAN TO REMAIN	I.	OWNER IMMEDIATELY UPON DISCOVERY AN AWAIT FURTHER INSTRUCTIONS. THE CONTRACTOR(S) TO VERIFY STUD DEF REQUIRED WHERE NEW WALL ALIGNS WITH EXISTING WALL. CONTRACTOR(S) TO VERI
3>	REMOVE ALL (E) BATH ACCESSORIES THROUGHOUT EXCEPT GRAB BARS. REMOVE AND REPLACE IF NEEDED FOR SCOPE OF	J.	REQUIRED STUD AND FRAME DEPTHS AT RELOCATED OR NEW DOORS OR GLAZING EXISTING WALLS. THE CONTRACTOR(S) SHALL MAINTAIN EXIS
\rightarrow	NEW WORK PORTION OF (E) WALL TO BE REMOVED TO RECEIVE NEW DOOR	К.	STRUCTURAL AND FIREPROOFING INTEGRI THROUGHOUT THE ENTIRE BUILDING AREA THE CONTRACTOR(S) SHALL PROVIDE FIRE STOPS, FIRESTOPPING AND/OR FIRE SAFIN
3>	PATCH AND REPAIR WALL WHERE EXISTING DOOR WAS REMOVED	L.	INSULATION AROUND ALL NEW PENETRATION THROUGH EXISTING FIRE-RESISTANT RATE FLOORS, WALLS, AND CEILINGS. WHEREVER PLUMBING FIXTURES, PIPING, ELECTRICAL FIXTURES, MECHANICAL
	PORTION OF (E) CEILING TO BE REMOVED FOR CONSTRUCTION OF NEW WALL		EQUIPMENT, OR ANY OTHER SIMILAR ITEMS REMOVED ALL PIPING AND/OR CONDUITS T ARE ABANDONED SHALL BE CAPPED OFF B THE FLOOR, INSIDE WALLS OR ABOVE CEIL
	POPCORN CEILING AT CHIEF'S SUITE TO BE REMOVED AND REPLACED COMPLETELY. GC TO PROVIDE PRICING FOR POPCORN CEILING REMOVAL IN ALL OTHER GUESTROOMS	M.	PATCH FINISHES TO MATCH EXISTING ADJA FINISHES WHERE NEW FINISHES ARE NOT SPECIFIED. REPLACE ALL EXISTING PAVING, CURBS OF LANDSCAPING ITEMS WHICH ARE REMOVED
\rightarrow	MILLWORK AND COUNTERTOPS TO REMAIN; PREP MILLWORK FOR NEW PAINT AND DOOR HANDLES	N.	DAMAGED DURING CONSTRUCTION TO THE ORIGINAL CONDITION (UNLESS OTHERWISE NOTED). COORDINATE WITH CIVIL & UTILITY SURVEY
	PREP WALL SURFACES TO RECEIVE NEW	IN.	IDENTIFY & LOCATE ALL UTILITIES. PROTEC UTILITIES SCHEDULED TO REMAIN DURING
-/	FINISH	О.	WORK, DEMOLITION AND CONSTRUCTION. COORDINATE WITH CIVIL FOR EXTENTS OF UTILITIES SCHEDULED TO BE REMOVED OR RELOCATED.
3>	REMOVE ALL (E) FLOORING THROUGHOUT. RE-USE WOOD BASE, REPAIR AND RE-STAIN AS NEEDED. WALL FINISHES TO REMAIN	P.	COORDINATE WITH LANDSCAPE FOR SCHE OF PLANTS, SHRUBS & TREES FOR REMOV RELOCATION, & WHAT IS TO BE PROTECTE DURING DEMOLITION AND CONSTRUCTION.
۹ ۱	REMOVE (E) WALL FINISH, INCLUDING (E) CHAIR RAIL. PREP SURFACE TO RECEIVE NEW FINISHES	Q.	AT ALL TIMES DURING DEMOLITION AND CONSTRUCTION, THE CONTRACTOR SHALL ENSURE THE CONTINUITY OF ALL LIFE SAFE SYSTEMS (INCLUDING FIRE DETECTION AND
5>	REMOVE SHEER PANELS AND HARDWARE; BLACKOUT PANELS & HARDWARE TO REMAIN; OWNER TO STORE FOR THE DURATION OF CONSTRUCTION	R.	SUPRESSION) AS REQUIRED. ANY UTLITIES UNCOVERED DURING DEMOL SHALL BE RE-ROUTED BY THE CONTRACTO REQUIRED TO MAINTAIN CONTINUITY OF AL
3>	REMOVE DRAPERY PANELS, HARDWARE AND (E) DRAPERY CEILING POCKET. CHEIF'S SUITE ONLY	S.	SYSTEMS. AS REQUIRED, THE CONTRACTOR SHALL PROVIDE TEMPORARY BRACING, SHORING, TO SUPPORT NEW OPENING.
\rightarrow	(E) DOUBLE QUEEN ROOM TO BECOME (N) KING ROOM	Т.	AT ALL TIMES DURING CONSTRUCTION THE CONTRACTOR SHALL PROVIDE TEMPORAR MEASURES AS REQUIRED TO MAINTAIN THI EXISTING WEATHER TIGHT BUILDING ENVEL
3>	(E) TUB TO BE REPLACED. PROTECT IN PLACE STONE SURROUND	U.	ALL EXISTING FLOOR RETURN GRILLES SHA CLEANED, POWDERCOATED (FINISH TO BE SELECTED BY ARCHITECT FROM FULL RAN INDUSTRY COLORS AND DENSITIES) AND R
	(E) WALL TO BE DEMOLISHED DOWN TO STUD		INSTALLED. COVER ALL OPENINGS IN CONSTRUCTION AREAS TO PREVENT DEBR FROM ENTERING SYSTEM.
	FRAMING. APPLY CEMENTITIOUS BACKER BOARD OVER EXISTING FRAMING TO RECEIVE NEW TILE		PLAN LEGEND
\rangle	(E) TUB BENCH TO BE REMOVED AND	===	EXISTING WALL TO REMAIN
/	REPLACED ACCORDING TO ADA REQUIREMENTS. ALL OTHER BATH ACCESSORIES IN TUB TO BE REMOVED	==:	= $=$ $=$ $=$ $=$ $=$ $=$ $=$ EXISTING WALL TO BE REM (RE: DEMOLITION PLANS)
	COMPLETELY.		NEW WALL
		<u> </u>	

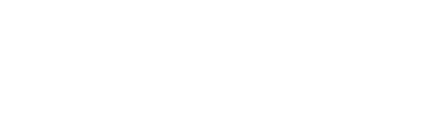












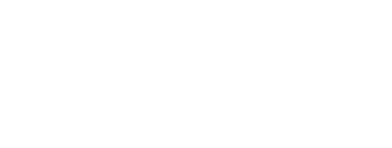




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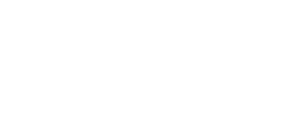






























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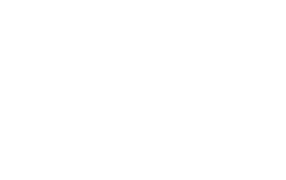


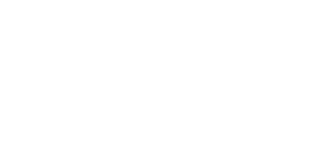










































































































































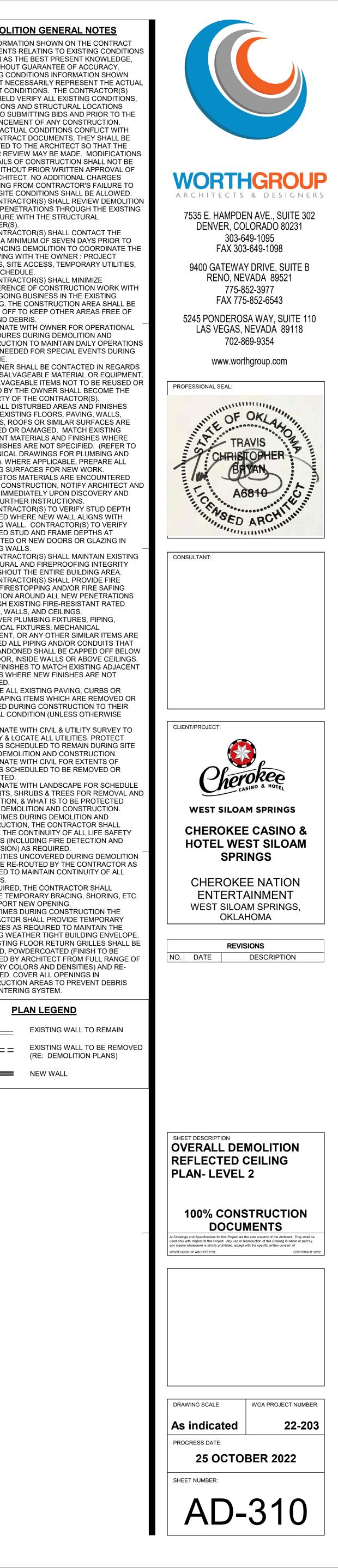


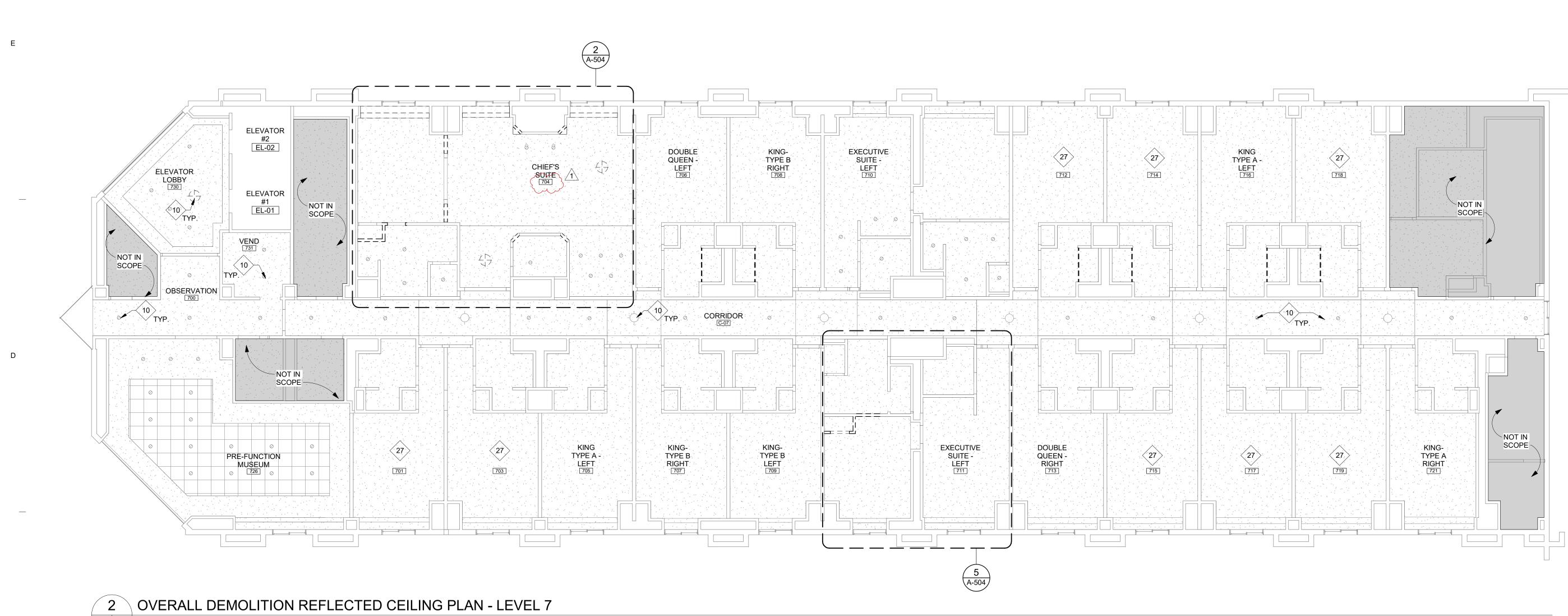


	DEMOLITION LEGEND		DEMOLITION GENERAL NOTES
\rangle	REMOVE (E) WALL IN ITS ENTIRETY. REFER TO FLOOR PLAN FOR DIMENSIONS AS REQUIRED	A.	ALL INFORMATION SHOWN ON THE CONTRACT DOCUMENTS RELATING TO EXISTING CONDITION IS GIVEN AS THE BEST PRESENT KNOWLEDGE
2	REMOVE ALL (E) FLOORING THROUGHOUT INCLUDING BASE. SEE FINISH PLAN FOR NEW		BUT WITHOUT GUARANTEE OF ACCURACY. EXISTING CONDITIONS INFORMATION SHOWN MAY NOT NECESSARILY REPRESENT THE ACTU
3	FLOORING THROUGHOUT REMOVE FIREPLACE SURROUND WHILE MAINTAINING FIREPLACE INSERT AND TILE		AS BUILT CONDITIONS. THE CONTRACTOR(S) SHALL FIELD VERIFY ALL EXISTING CONDITIONS DIMENSIONS AND STRUCTURAL LOCATIONS PRIOR TO SUBMITTING BIDS AND PRIOR TO TH
	REMOVE DOOR IN ITS ENTIRETY. REPLACE AT		COMMENCEMENT OF ANY CONSTRUCTION. WHERE ACTUAL CONDITIONS CONFLICT WITH THE CONTRACT DOCUMENTS, THEY SHALL BE
	NEW WORK IN NEW LOCATION IF SPECIFIED ON PLAN REMOVE (E) FURNITURE IN ITS ENTIRETY.		REPORTED TO THE ARCHITECT SO THAT THE PROPER REVIEW MAY BE MADE. MODIFICATIO TO DETAILS OF CONSTRUCTION SHALL NOT BE
5>	STORE AS INDICATED BY OWNER. REFER TO FF&E PLAN FOR NEW FURNITURE LAYOUT		MADE WITHOUT PRIOR WRITTEN APPROVAL OF THE ARCHITECT. NO ADDITIONAL CHARGES RESULTING FROM CONTRACTOR'S FAILURE TO VERIFY SITE CONDITIONS SHALL BE ALLOWED.
3>	REMOVE FINISHES ON TUB COMPLETELY. REPLACE WITH NEW TILE AS NOTED ON ENLARGED BATHROOM FINISH PLAN	В.	THE CONTRACTOR(S) SHALL REVIEW DEMOLIT OF AND PENETRATIONS THROUGH THE EXISTII STRUCTURE WITH THE STRUCTURAL ENGINEER(S).
	REMOVE AND REPLACE TV ABOVE FIREPLACE AS NEEDED FOR SCOPE OF NEW WORK	C.	THE CONTRACTOR(S) SHALL CONTACT THE OWNER A MINIMUM OF SEVEN DAYS PRIOR TO COMMENCING DEMOLITION TO COORDINATE T FOLLOWING WITH THE OWNER : PROJECT PHASING, SITE ACCESS, TEMPORARY UTILITIES
3	REMOVE COUNTERTOP AND CASEWORK IN ITS ENTIRETY. PREPARE FOR NEW CASEWORK & COUNTERTOP TO BE INSTALLED	D.	WORK SCHEDULE. THE CONTRACTOR(S) SHALL MINIMIZE INTERFERENCE OF CONSTRUCTION WORK WIT
	REMOVE (E) WALL FINISH. (E) CHAIR RAIL TO REMAIN. PREP SURFACE TO RECEIVE NEW FINISH. REFER TO ID SHEETS FOR FINISH INFORMATION	E.	THE ONGOING BUSINESS IN THE EXISTING BUILDING. THE CONSTRUCTION AREA SHALL B CLOSED OFF TO KEEP OTHER AREAS FREE OF DUST AND DEBRIS. COORDINATE WITH OWNER FOR OPERATIONAL
0	(E) LIGHT FIXTURE TO BE REMOVED AND REPLACED. REFER TO ID SHEETS FOR FIXTURE TYPE		PROCEDURES DURING DEMOLITION AND CONSTRUCTION TO MAINTAIN DAILY OPERATIC AND AS NEEDED FOR SPECIAL EVENTS DURING THIS TIME.
1	REMOVE (E) LIGHT FIXTURE AND ALL RELATED ITEMS AS REQUIRED FOR COMPLETION OF NEW CONSTRUCTION	F.	THE OWNER SHALL BE CONTACTED IN REGARI TO ANY SALVAGEABLE MATERIAL OR EQUIPME ANY SALVAGEABLE ITEMS NOT TO BE REUSED WANTED BY THE OWNER SHALL BECOME THE
2	REMOVE (E) LIGHT FIXTURE, MIRROR, AND FAUCET COMPLETE	G.	PROPERTY OF THE CONTRACTOR(S). PATCH ALL DISTURBED AREAS AND FINISHES WHERE EXISTING FLOORS, PAVING, WALLS, CEILINGS, ROOFS OR SIMILAR SURFACES ARE
3	REMOVE ALL (E) WALL FINISHES & ARTWORK		REMOVED OR DAMAGED. MATCH EXISTING ADJACENT MATERIALS AND FINISHES WHERE NEW FINISHES ARE NOT SPECIFIED. (REFER TO MECHANICAL DRAWINGS FOR PLUMBING AND
4	REMOVE MILLWORK BELOW, COUNTERTOP TO REMAIN	H.	H.V.A.C.). WHERE APPLICABLE, PREPARE ALL EXISTING SURFACES FOR NEW WORK. IF ASBESTOS MATERIALS ARE ENCOUNTERED DURING CONSTRUCTION, NOTIFY ARCHITECT A
5	REMOVE SHOWER TILE, GLASS ENCLOSURE & PLUMBING FIXTURES; SHOWER PAN TO REMAIN	I.	OWNER IMMEDIATELY UPON DISCOVERY AND AWAIT FURTHER INSTRUCTIONS. THE CONTRACTOR(S) TO VERIFY STUD DEPTH REQUIRED WHERE NEW WALL ALIGNS WITH
6	REMOVE ALL (E) BATH ACCESSORIES THROUGHOUT EXCEPT GRAB BARS. REMOVE AND REPLACE IF NEEDED FOR SCOPE OF		EXISTING WALL. CONTRACTOR(S) TO VERIFY REQUIRED STUD AND FRAME DEPTHS AT RELOCATED OR NEW DOORS OR GLAZING IN EXISTING WALLS.
7	NEW WORK PORTION OF (E) WALL TO BE REMOVED TO RECEIVE NEW DOOR	J. K.	THE CONTRACTOR(S) SHALL MAINTAIN EXISTIN STRUCTURAL AND FIREPROOFING INTEGRITY THROUGHOUT THE ENTIRE BUILDING AREA. THE CONTRACTOR(S) SHALL PROVIDE FIRE STOPS, FIRESTOPPING AND/OR FIRE SAFING
8	PATCH AND REPAIR WALL WHERE EXISTING DOOR WAS REMOVED	L.	INSULATION AROUND ALL NEW PENETRATIONS THROUGH EXISTING FIRE-RESISTANT RATED FLOORS, WALLS, AND CEILINGS. WHEREVER PLUMBING FIXTURES, PIPING,
9	PORTION OF (E) CEILING TO BE REMOVED FOR CONSTRUCTION OF NEW WALL		ELECTRICAL FIXTURES, MECHANICAL EQUIPMENT, OR ANY OTHER SIMILAR ITEMS AF REMOVED ALL PIPING AND/OR CONDUITS THAT ARE ABANDONED SHALL BE CAPPED OFF BELC THE FLOOR, INSIDE WALLS OR ABOVE CEILING
0>	POPCORN CEILING AT CHIEF'S SUITE TO BE REMOVED AND REPLACED COMPLETELY. GC TO PROVIDE PRICING FOR POPCORN CEILING	M.	PATCH FINISHES TO MATCH EXISTING ADJACE FINISHES WHERE NEW FINISHES ARE NOT SPECIFIED. REPLACE ALL EXISTING PAVING, CURBS OR
1	REMOVAL IN ALL OTHER GUESTROOMS MILLWORK AND COUNTERTOPS TO REMAIN; PREP MILLWORK FOR NEW PAINT AND DOOR HANDLES	N.	LANDSCAPING ITEMS WHICH ARE REMOVED O DAMAGED DURING CONSTRUCTION TO THEIR ORIGINAL CONDITION (UNLESS OTHERWISE NOTED). COORDINATE WITH CIVIL & UTILITY SURVEY TO
2	PREP WALL SURFACES TO RECEIVE NEW FINISH	N. О.	IDENTIFY & LOCATE ALL UTILITIES. PROTECT UTILITIES SCHEDULED TO REMAIN DURING SITI WORK, DEMOLITION AND CONSTRUCTION. COORDINATE WITH CIVIL FOR EXTENTS OF
3	REMOVE ALL (E) FLOORING THROUGHOUT. RE-USE WOOD BASE, REPAIR AND RE-STAIN AS NEEDED. WALL FINISHES TO REMAIN	P.	UTILITIES SCHEDULED TO BE REMOVED OR RELOCATED. COORDINATE WITH LANDSCAPE FOR SCHEDUL OF PLANTS, SHRUBS & TREES FOR REMOVAL A
4	REMOVE (E) WALL FINISH, INCLUDING (E) CHAIR RAIL. PREP SURFACE TO RECEIVE NEW	Q.	RELOCATION, & WHAT IS TO BE PROTECTED DURING DEMOLITION AND CONSTRUCTION. AT ALL TIMES DURING DEMOLITION AND CONSTRUCTION, THE CONTRACTOR SHALL
5	FINISHES REMOVE SHEER PANELS AND HARDWARE; BLACKOUT PANELS & HARDWARE TO REMAIN; OWNER TO STORE FOR THE DURATION OF	R.	ENSURE THE CONTINUITY OF ALL LIFE SAFETY SYSTEMS (INCLUDING FIRE DETECTION AND SUPRESSION) AS REQUIRED. ANY UTLITIES UNCOVERED DURING DEMOLITIC SHALL BE RE-ROUTED BY THE CONTRACTOR A
6	CONSTRUCTION REMOVE DRAPERY PANELS, HARDWARE AND	S.	REQUIRED TO MAINTAIN CONTINUITY OF ALL SYSTEMS. AS REQUIRED, THE CONTRACTOR SHALL PROVIDE TEMPORARY BRACING, SHORING, ET
7	(E) DRAPERY CEILING POCKET. CHEIF'S SUITE ONLY(E) DOUBLE QUEEN ROOM TO BECOME (N)	Т.	TO SUPPORT NEW OPENING. AT ALL TIMES DURING CONSTRUCTION THE CONTRACTOR SHALL PROVIDE TEMPORARY MEASURES AS REQUIRED TO MAINTAIN THE
./	KING ROOM	U.	EXISTING WEATHER TIGHT BUILDING ENVELOP ALL EXISTING FLOOR RETURN GRILLES SHALL CLEANED, POWDERCOATED (FINISH TO BE SELECTED BY ARCHITECT FROM FULL RANGE
8>	(E) TUB TO BE REPLACED. PROTECT IN PLACE STONE SURROUND		INDUSTRY COLORS AND DENSITIES) AND RE- INSTALLED. COVER ALL OPENINGS IN CONSTRUCTION AREAS TO PREVENT DEBRIS FROM ENTERING SYSTEM.
9>	(E) WALL TO BE DEMOLISHED DOWN TO STUD FRAMING. APPLY CEMENTITIOUS BACKER BOARD OVER EXISTING FRAMING TO RECEIVE NEW TILE		PLAN LEGEND
0	(E) TUB BENCH TO BE REMOVED AND REPLACED ACCORDING TO ADA REQUIREMENTS. ALL OTHER BATH	==:	EXISTING WALL TO REMAIN = = = = = = EXISTING WALL TO BE REMOV (RE: DEMOLITION PLANS)
	ACCESSORIES IN TUB TO BE REMOVED COMPLETELY.		NEW WALL



2





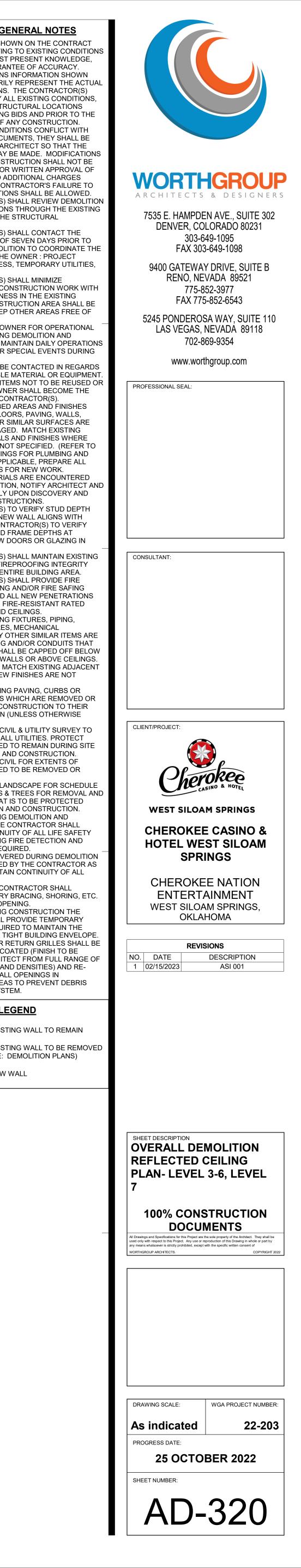
AD-320 SCALE: 1/8" = 1'-0"

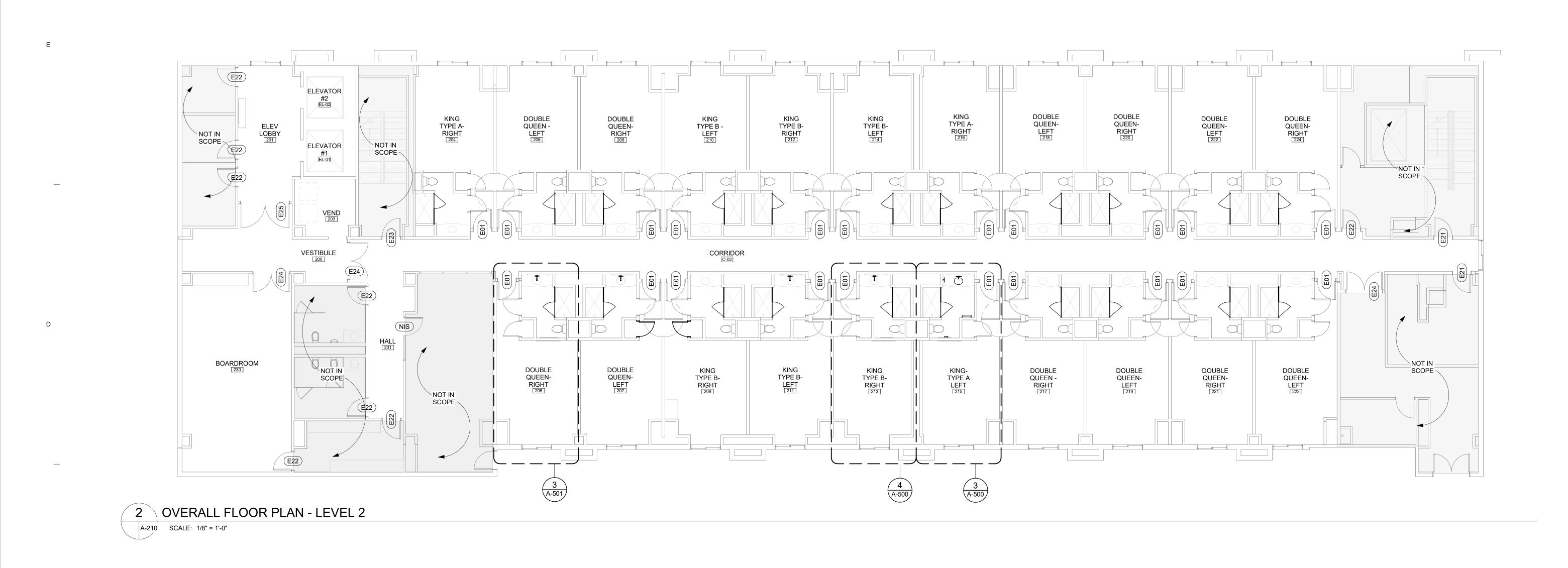
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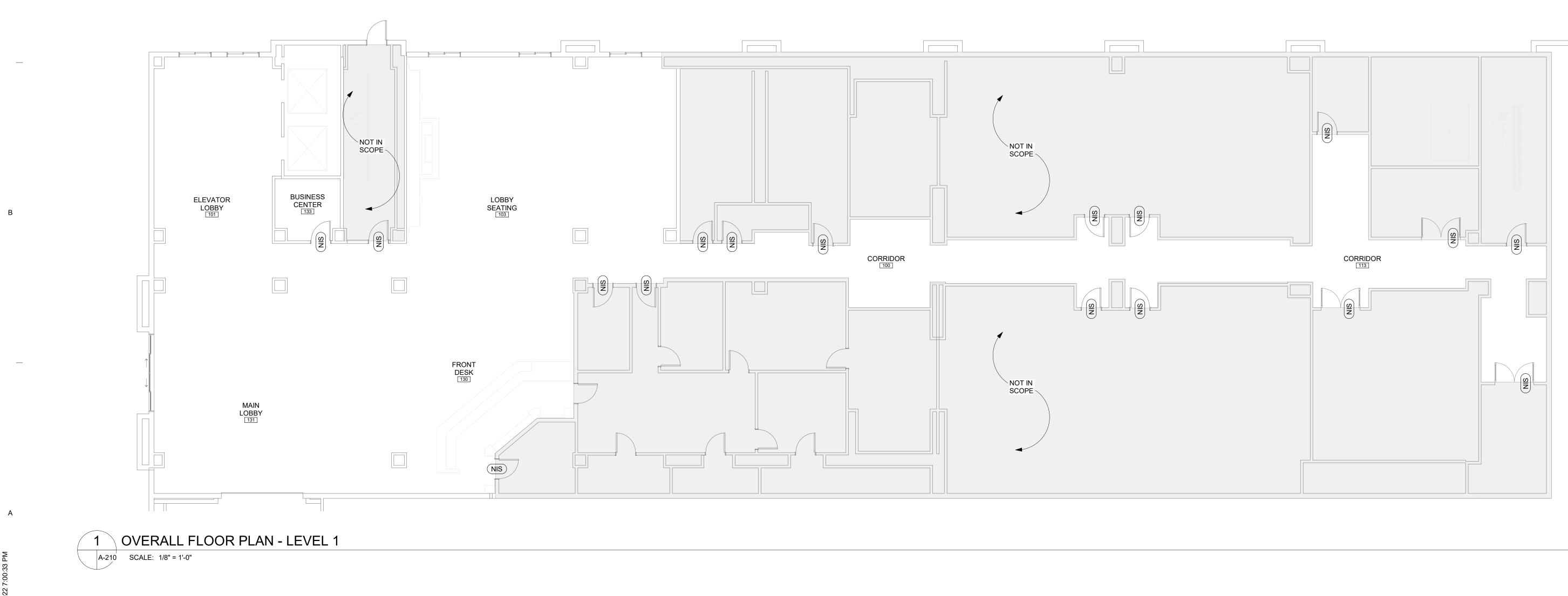


	DEMOLITION LEGEND	٨		ION GENERAL NOTE
1	REMOVE (E) WALL IN ITS ENTIRETY. REFER TO FLOOR PLAN FOR DIMENSIONS AS REQUIRED	A.	DOCUMENTS F	RELATING TO EXISTING CC HE BEST PRESENT KNOWL GUARANTEE OF ACCURAG
2	REMOVE ALL (E) FLOORING THROUGHOUT INCLUDING BASE. SEE FINISH PLAN FOR NEW FLOORING THROUGHOUT		EXISTING CON MAY NOT NEC AS BUILT CON	DITIONS INFORMATION SH ESSARILY REPRESENT TH DITIONS. THE CONTRACT(
3	REMOVE FIREPLACE SURROUND WHILE MAINTAINING FIREPLACE INSERT AND TILE		DIMENSIONS A PRIOR TO SUB	ERIFY ALL EXISTING CONE ND STRUCTURAL LOCATION MITTING BIDS AND PRIOR ENT OF ANY CONSTRUCTION
4	REMOVE DOOR IN ITS ENTIRETY. REPLACE AT NEW WORK IN NEW LOCATION IF SPECIFIED ON		WHERE ACTUA	AL CONDITIONS CONFLICT T DOCUMENTS, THEY SHA THE ARCHITECT SO THAT
5	PLAN REMOVE (E) FURNITURE IN ITS ENTIRETY. STORE AS INDICATED BY OWNER. REFER TO		TO DETAILS OF MADE WITHOU	EW MAY BE MADE. MODIFI F CONSTRUCTION SHALL N IT PRIOR WRITTEN APPRO CT. NO ADDITIONAL CHARG
6	FF&E PLAN FOR NEW FURNITURE LAYOUT REMOVE FINISHES ON TUB COMPLETELY. REPLACE WITH NEW TILE AS NOTED ON	B.	VERIFY SITE C THE CONTRAC	ROM CONTRACTOR'S FAILL ONDITIONS SHALL BE ALL CTOR(S) SHALL REVIEW DE FRATIONS THROUGH THE I
~	ENLARGED BATHROOM FINISH PLAN	C.	STRUCTURE V ENGINEER(S). THE CONTRAC	VITH THE STRUCTURAL CTOR(S) SHALL CONTACT 1
7>	REMOVE AND REPLACE TV ABOVE FIREPLACE AS NEEDED FOR SCOPE OF NEW WORK		COMMENCING FOLLOWING W	IMUM OF SEVEN DAYS PRI DEMOLITION TO COORDIN /ITH THE OWNER : PROJEC ACCESS, TEMPORARY UT
8	REMOVE COUNTERTOP AND CASEWORK IN ITS ENTIRETY. PREPARE FOR NEW CASEWORK & COUNTERTOP TO BE INSTALLED	D.	INTERFERENC	ULE. TOR(S) SHALL MINIMIZE E OF CONSTRUCTION WO BUSINESS IN THE EXISTIN
9	REMOVE (E) WALL FINISH. (E) CHAIR RAIL TO REMAIN. PREP SURFACE TO RECEIVE NEW FINISH. REFER TO ID SHEETS FOR FINISH INFORMATION	E.	BUILDING. THE CLOSED OFF T DUST AND DEF	E CONSTRUCTION AREA SH TO KEEP OTHER AREAS FR
10>	(E) LIGHT FIXTURE TO BE REMOVED AND REPLACED. REFER TO ID SHEETS FOR FIXTURE TYPE	L.	PROCEDURES CONSTRUCTIO	DURING DEMOLITION AND N TO MAINTAIN DAILY OPE ED FOR SPECIAL EVENTS I
11>	REMOVE (E) LIGHT FIXTURE AND ALL RELATED ITEMS AS REQUIRED FOR COMPLETION OF NEW CONSTRUCTION	F.	THE OWNER S TO ANY SALVA ANY SALVAGE	HALL BE CONTACTED IN R GEABLE MATERIAL OR EQ ABLE ITEMS NOT TO BE RE HE OWNER SHALL BECOM
12	REMOVE (E) LIGHT FIXTURE, MIRROR, AND FAUCET COMPLETE	G.	PROPERTY OF PATCH ALL DIS WHERE EXIST	THE CONTRACTOR(S). STURBED AREAS AND FINIS NG FLOORS, PAVING, WAL
13	REMOVE ALL (E) WALL FINISHES & ARTWORK		REMOVED OR ADJACENT MA NEW FINISHES	DFS OR SIMILAR SURFACE DAMAGED. MATCH EXISTI TERIALS AND FINISHES WI ARE NOT SPECIFIED. (RE DRAWINGS FOR PLUMBING
14	REMOVE MILLWORK BELOW, COUNTERTOP TO REMAIN	H.	H.V.A.C.). WHE EXISTING SUR IF ASBESTOS I	RE APPLICABLE, PREPARE FACES FOR NEW WORK. MATERIALS ARE ENCOUNT TRUCTION, NOTIFY ARCHI
15	REMOVE SHOWER TILE, GLASS ENCLOSURE & PLUMBING FIXTURES; SHOWER PAN TO REMAIN	I.	OWNER IMMEI AWAIT FURTHI THE CONTRAC REQUIRED WH	DIATELY UPON DISCOVERY ER INSTRUCTIONS. CTOR(S) TO VERIFY STUD E IERE NEW WALL ALIGNS W
16	REMOVE ALL (E) BATH ACCESSORIES THROUGHOUT EXCEPT GRAB BARS. REMOVE AND REPLACE IF NEEDED FOR SCOPE OF	J.	REQUIRED STU RELOCATED C EXISTING WAL	L. CONTRACTOR(S) TO VE JD AND FRAME DEPTHS A R NEW DOORS OR GLAZIN LS. CTOR(S) SHALL MAINTAIN E
17	NEW WORK PORTION OF (E) WALL TO BE REMOVED TO RECEIVE NEW DOOR	J. K.	STRUCTURAL THROUGHOUT THE CONTRAC	AND FIREPROOFING INTEC THE ENTIRE BUILDING AR TOR(S) SHALL PROVIDE FI
18	PATCH AND REPAIR WALL WHERE EXISTING DOOR WAS REMOVED	L.	INSULATION A THROUGH EXI FLOORS, WAL	TOPPING AND/OR FIRE SAF ROUND ALL NEW PENETRA STING FIRE-RESISTANT RA LS, AND CEILINGS. LUMBING FIXTURES, PIPIN(
19	PORTION OF (E) CEILING TO BE REMOVED FOR CONSTRUCTION OF NEW WALL		ELECTRICAL F EQUIPMENT, C REMOVED ALL ARE ABANDON	IXTURES, MECHANICAL OR ANY OTHER SIMILAR ITE PIPING AND/OR CONDUIT IED SHALL BE CAPPED OF ISIDE WALLS OR ABOVE C
20>	POPCORN CEILING AT CHIEF'S SUITE TO BE REMOVED AND REPLACED COMPLETELY. GC TO PROVIDE PRICING FOR POPCORN CEILING REMOVAL IN ALL OTHER GUESTROOMS	M.	PATCH FINISH FINISHES WHE SPECIFIED. REPLACE ALL	ES TO MATCH EXISTING AL RE NEW FINISHES ARE NO EXISTING PAVING, CURBS
21	MILLWORK AND COUNTERTOPS TO REMAIN; PREP MILLWORK FOR NEW PAINT AND DOOR HANDLES	N.	DAMAGED DUI ORIGINAL CON NOTED).	RING CONSTRUCTION TO T IDITION (UNLESS OTHERW WITH CIVIL & UTILITY SURV
22	PREP WALL SURFACES TO RECEIVE NEW FINISH	0.	IDENTIFY & LO UTILITIES SCH WORK, DEMOL	CATE ALL UTILITIES. PROT EDULED TO REMAIN DURIN ITION AND CONSTRUCTIO
23	REMOVE ALL (E) FLOORING THROUGHOUT. RE-USE WOOD BASE, REPAIR AND RE-STAIN AS NEEDED. WALL FINISHES TO REMAIN	P.	RELOCATED. COORDINATE	EDULED TO BE REMOVED WITH LANDSCAPE FOR SC HRUBS & TREES FOR REM
24	REMOVE (E) WALL FINISH, INCLUDING (E) CHAIR RAIL. PREP SURFACE TO RECEIVE NEW	Q.	DURING DEMO AT ALL TIMES CONSTRUCTIO	& WHAT IS TO BE PROTEC DLITION AND CONSTRUCTION DURING DEMOLITION AND DN, THE CONTRACTOR SHA
25	FINISHES REMOVE SHEER PANELS AND HARDWARE; BLACKOUT PANELS & HARDWARE TO REMAIN;	R.	SYSTEMS (INC SUPRESSION) ANY UTLITIES	Continuity of All Life S. Luding fire detection / As required. Uncovered during dem Routed by the contrac
26>	OWNER TO STORE FOR THE DURATION OF CONSTRUCTION REMOVE DRAPERY PANELS, HARDWARE AND	S.	REQUIRED TO SYSTEMS. AS REQUIRED	MAINTAIN CONTINUITY OF THE CONTRACTOR SHALL
	(E) DRAPERY CEILING POCKET. CHEIF'S SUITE ONLY	Т.	TO SUPPORT I AT ALL TIMES CONTRACTOR	NEW OPENING. DURING CONSTRUCTION T SHALL PROVIDE TEMPOR
27>	(E) DOUBLE QUEEN ROOM TO BECOME (N) KING ROOM	U.	EXISTING WEA ALL EXISTING CLEANED, POV	REQUIRED TO MAINTAIN THER TIGHT BUILDING EN FLOOR RETURN GRILLES S WDERCOATED (FINISH TO)
28	(E) TUB TO BE REPLACED. PROTECT IN PLACE STONE SURROUND		INDUSTRY CON INSTALLED. CO	ARCHITECT FROM FULL R LORS AND DENSITIES) AND DVER ALL OPENINGS IN DN AREAS TO PREVENT DE NG SYSTEM.
29	(E) WALL TO BE DEMOLISHED DOWN TO STUD FRAMING. APPLY CEMENTITIOUS BACKER BOARD OVER EXISTING FRAMING TO RECEIVE			AN LEGEND
~	NEW TILE			EXISTING WALL TO REM
30	(E) TUB BENCH TO BE REMOVED AND REPLACED ACCORDING TO ADA REQUIREMENTS. ALL OTHER BATH	===	=====	EXISTING WALL TO BE F (RE: DEMOLITION PLAN
	ACCESSORIES IN TUB TO BE REMOVED COMPLETELY.			NEW WALL









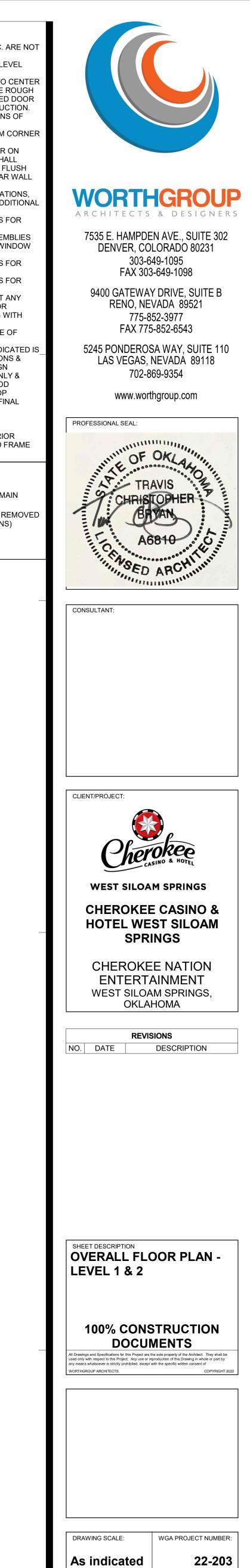
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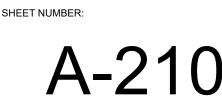
	PLAN GENERAL NOTES
Α.	WHERE DIMENSIONS, WALL TYPES, ETC. A SHOWN, REFER TO ENLARGED PLANS.
В.	SITE ELEVATION: USGS 1045.00' = MAIN LEV
C.	SLAB 0'-0" ALL WINDOW/DOOR DIMENSIONS ARE TO (
	OF WINDOW/ DOOR U.N.O. COORDINATE R OPENING DIMENSIONS WITH ASSOCIATED
D.	& WINDOW DETAILS PRIOR TO CONSTRUC REFER TO CODE SHEETS FOR LOCATIONS
E.	FIRE EXTINGUISHER CABINETS. DOOR FRAMES TO BE LOCATED 4" FROM C
F.	OF INTERSECTING WALL U.N.O. WHERE PLYWOOD IS ADDED FOR SHEAR (
1.	PARTIAL WALL, REMAINDER OF WALL SHAL
	HAVE SIMILAR SHEATHING TO PROVIDE FL WALL SURFACE. RE: STRUCT. FOR SHEAR
G.	LOCATIONS. REFER TO SLAB PLANS FOR SLAB ELEVATI
	DEPRESSIONS, SLOPES, DRAINS AND ADD
Н.	REFER TO INTERIOR DESIGN DRAWINGS F
I.	REFER TO SHEET A-020 FOR WALL ASSEME REFER TO A-9 SERIES FOR DOOR AND WIN
J.	TYPES & SCHEDULE.
K.	REFER TO INTERIOR DESIGN DRAWINGS FOR FINISH SCHEDULE/PLANS.
L.	REFER TO INTERIOR DESIGN DRAWINGS FOR FINISH PLANS.
M.	FIELD VERIFY ALL DIMENSIONS. REPORT A DISCREPANCIES TO THE ARCHITECT FOR
	CLARIFICATION PRIOR TO PROCEEDING W CONSTRUCTION.
N.	ALL CMU WALLS EXTEND TO UNDERSIDE C STRUCTURE.
Ο.	ALL FOOD & BEVERAGE EQUIPMENT INDICA SHOWN FOR REFERENCE ONLY. SECTIONS
	DETAILS NOTED IN THE INTERIOR DESIGN
	DRAWINGS ARE FOR DESIGN INTENT ONLY SHALL BE COORDINATED WITH THE FOOD
	SERVICE CONSULTANT. MILLWORK SHOP DRAWINGS SHALL BE SUBMITTED FOR FIN
	REVIEW & APPROVAL BY THE OWNER & WORTHGROUP INTERIORS PRIOR TO
P.	FABRICATION. REFER TO DOOR SCHEDULE AND INTERIO
	DESIGN DRAWINGS FOR ALL DOOR AND FF FINISHES.
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	EXISTING WALL TO REMA

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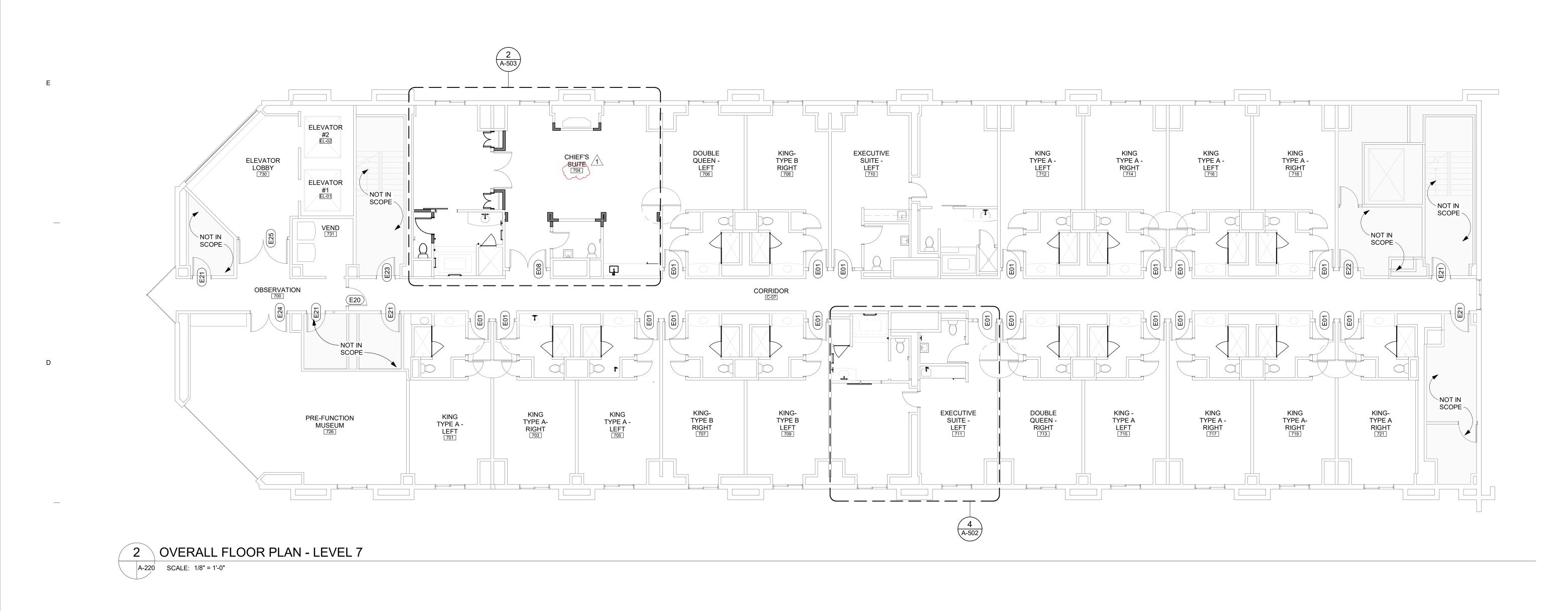
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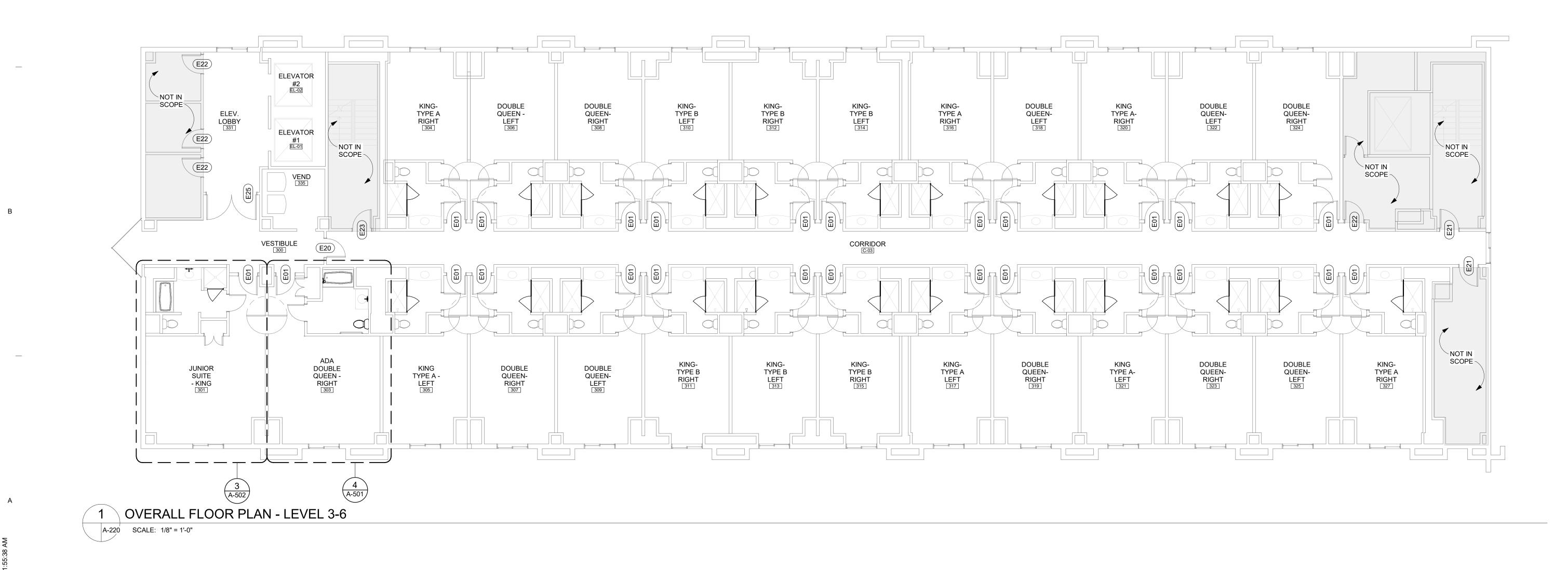




25 OCTOBER 2022

PROGRESS DATE:





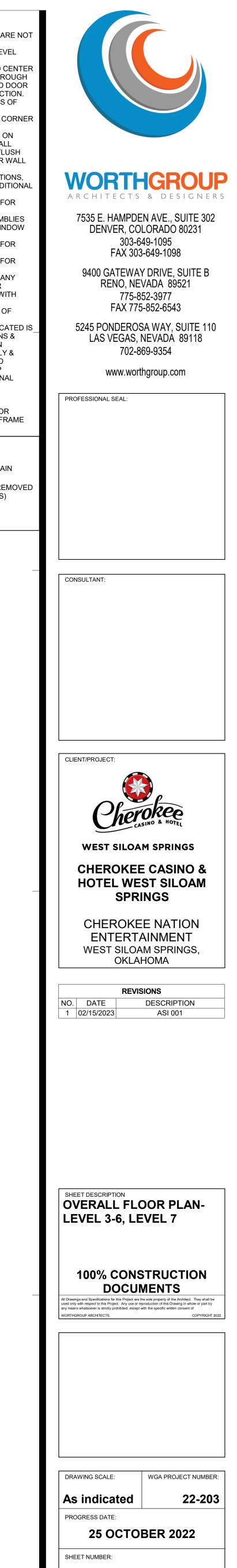
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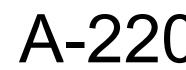
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	<u>PLAN GENERAL NOTES</u>
A.	WHERE DIMENSIONS, WALL TYPES, ETC. ARE N SHOWN, REFER TO ENLARGED PLANS.
В.	SITE ELEVATION: USGS 1045.00' = MAIN LEVEL SLAB 0'-0"
C.	ALL WINDOW/DOOR DIMENSIONS ARE TO CENT OF WINDOW/ DOOR U.N.O. COORDINATE ROUG
D.	OPENING DIMENSIONS WITH ASSOCIATED DOC & WINDOW DETAILS PRIOR TO CONSTRUCTION REFER TO CODE SHEETS FOR LOCATIONS OF
E.	FIRE EXTINGUISHER CABINETS. DOOR FRAMES TO BE LOCATED 4" FROM CORN
F.	OF INTERSECTING WALL U.N.O. WHERE PLYWOOD IS ADDED FOR SHEAR ON
	PARTIAL WALL, REMAINDER OF WALL SHALL HAVE SIMILAR SHEATHING TO PROVIDE FLUSH WALL SURFACE. RE: STRUCT. FOR SHEAR WAL
G.	LOCATIONS. REFER TO SLAB PLANS FOR SLAB ELEVATIONS
0.	DEPRESSIONS, SLOPES, DRAINS AND ADDITION SLAB INFO.
Н.	REFER TO INTERIOR DESIGN DRAWINGS FOR MILLWORK PLANS.
l. J.	REFER TO SHEET A-020 FOR WALL ASSEMBLIES REFER TO A-9 SERIES FOR DOOR AND WINDOW
K.	TYPES & SCHEDULE. REFER TO INTERIOR DESIGN DRAWINGS FOR
L.	FINISH SCHEDULE/PLANS. REFER TO INTERIOR DESIGN DRAWINGS FOR
М.	FINISH PLANS. FIELD VERIFY ALL DIMENSIONS. REPORT ANY
	DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING WITH
N.	CONSTRUCTION. ALL CMU WALLS EXTEND TO UNDERSIDE OF STRUCTURE.
О.	ALL FOOD & BEVERAGE EQUIPMENT INDICATED SHOWN FOR REFERENCE ONLY. SECTIONS &
	DETAILS NOTED IN THE INTERIOR DESIGN DRAWINGS ARE FOR DESIGN INTENT ONLY &
	SHALL BE COORDINATED WITH THE FOOD
	SERVICE CONSULTANT. MILLWORK SHOP DRAWINGS SHALL BE SUBMITTED FOR FINAL REVIEW & APPROVAL BY THE OWNER &
	WORTHGROUP INTERIORS PRIOR TO FABRICATION.
Ρ.	REFER TO DOOR SCHEDULE AND INTERIOR DESIGN DRAWINGS FOR ALL DOOR AND FRAME FINISHES.
	PLAN LEGEND

	EXISTING WALL TO REMAIN
=======	EXISTING WALL TO BE REMO (RE: DEMOLITION PLANS)
	NEW WALL





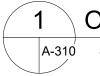




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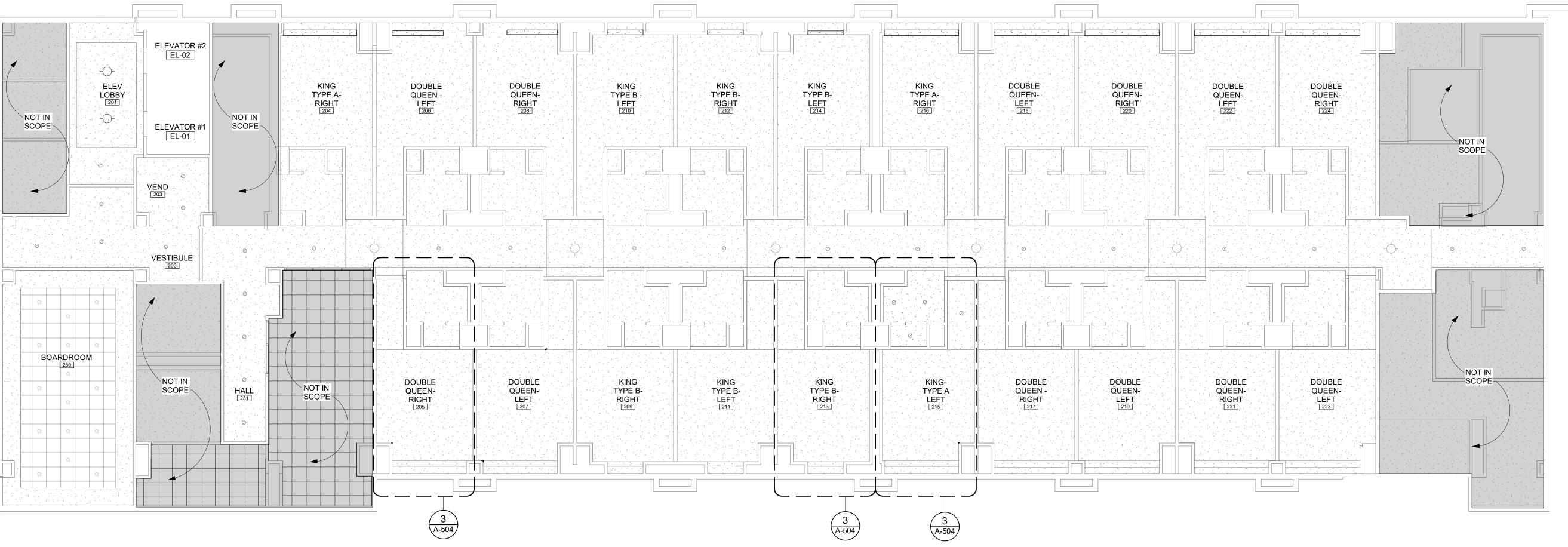
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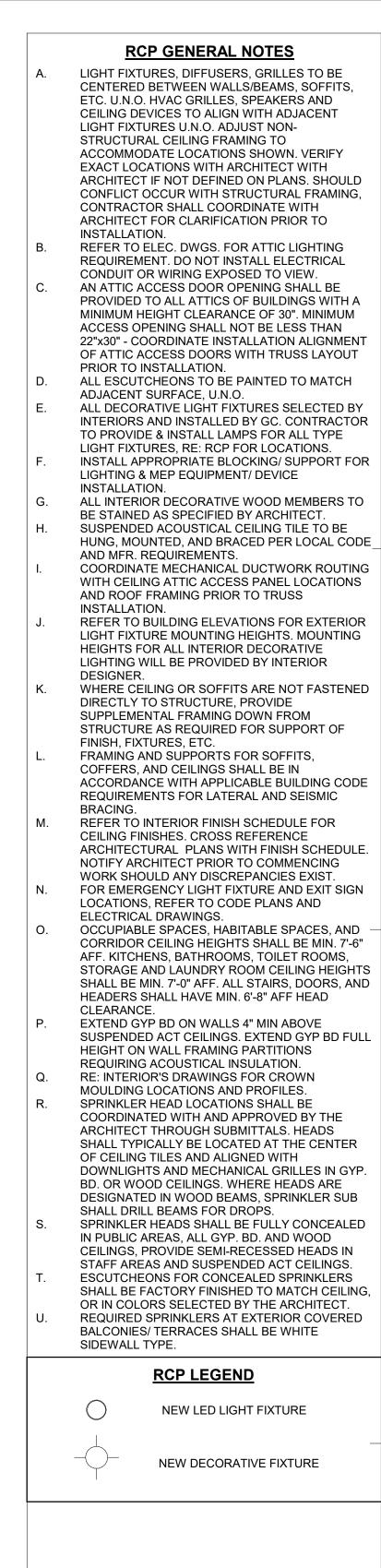


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1 OVERALL REFLECTED CEILING PLAN - LEVEL 2 A-310 SCALE: 1/8" = 1'-0"



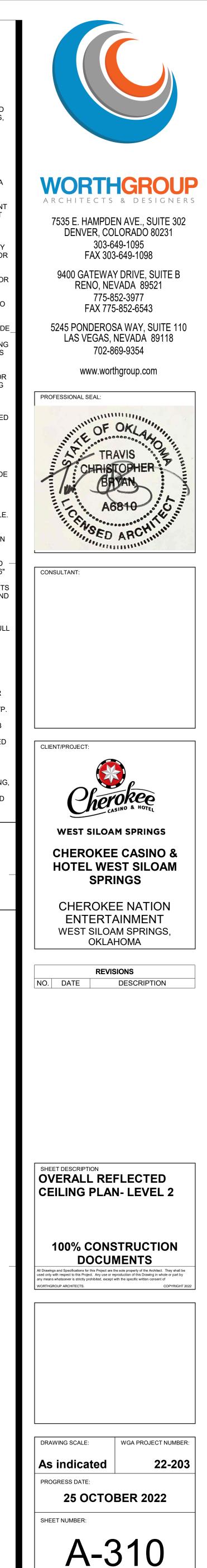
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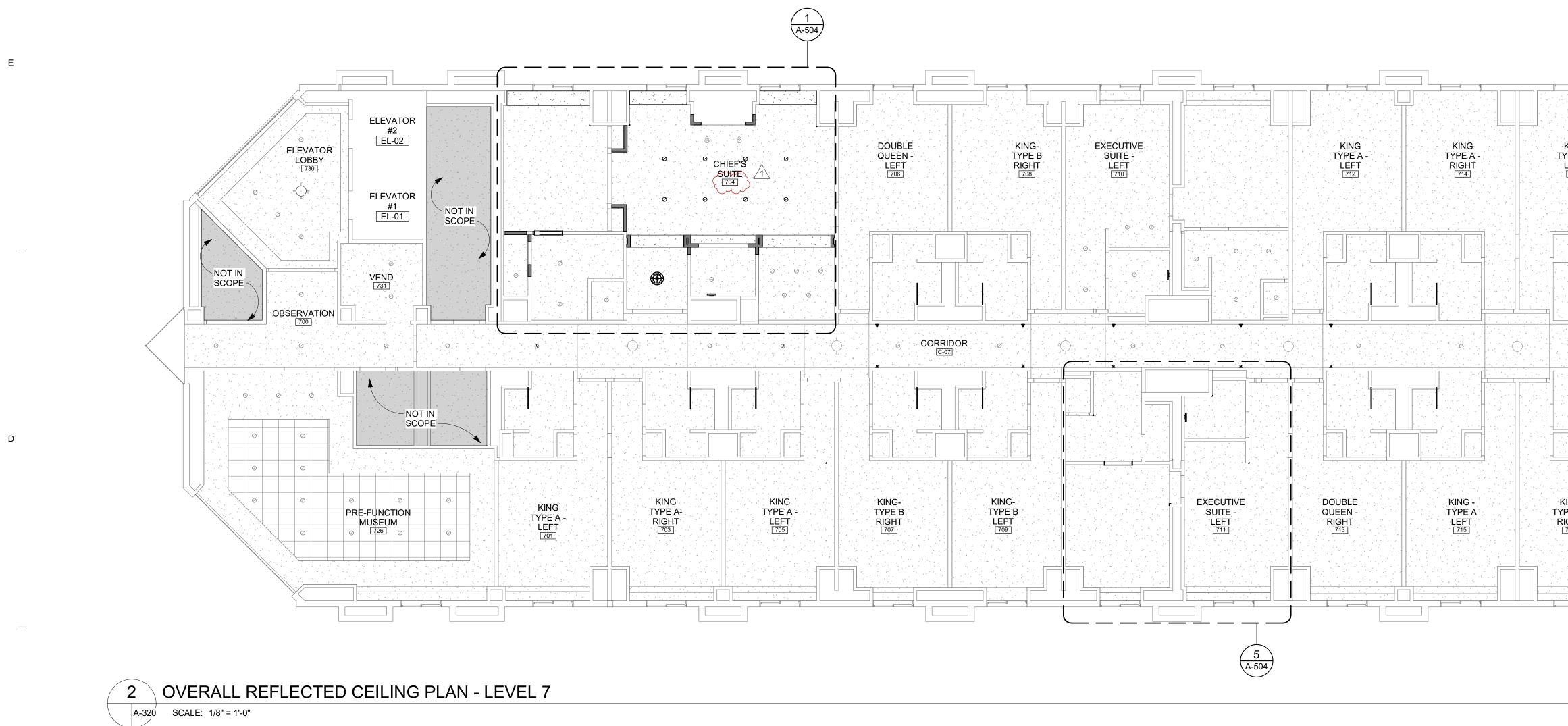




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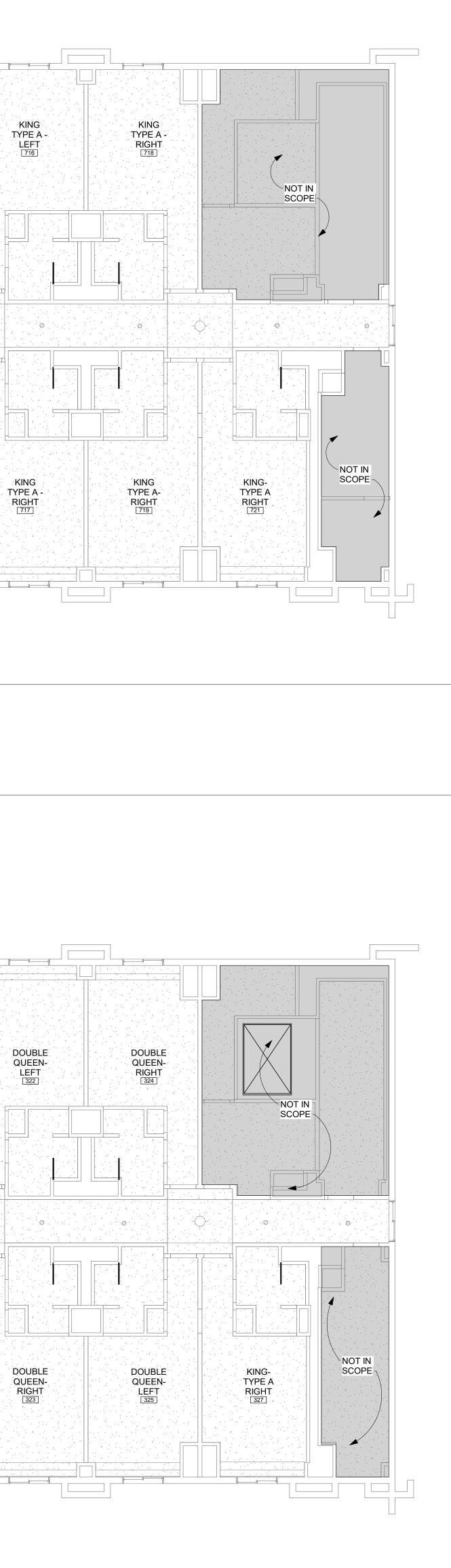
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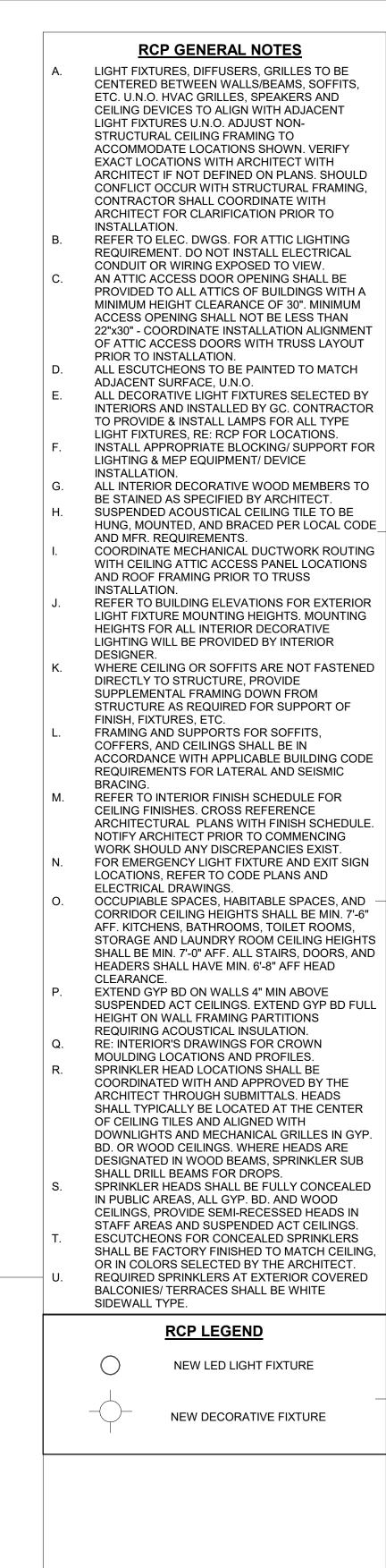




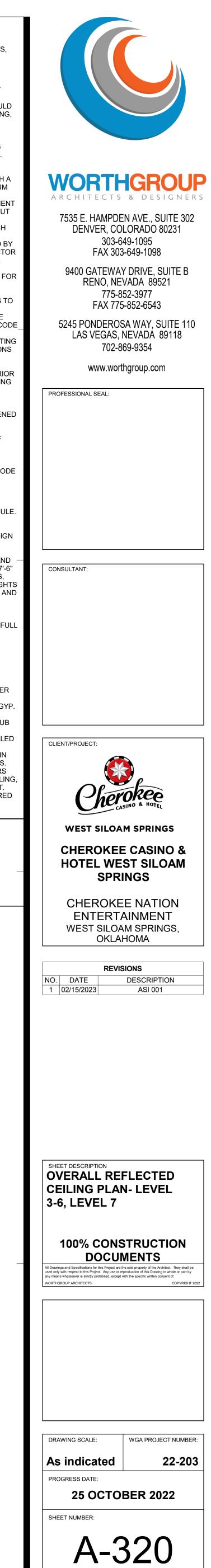
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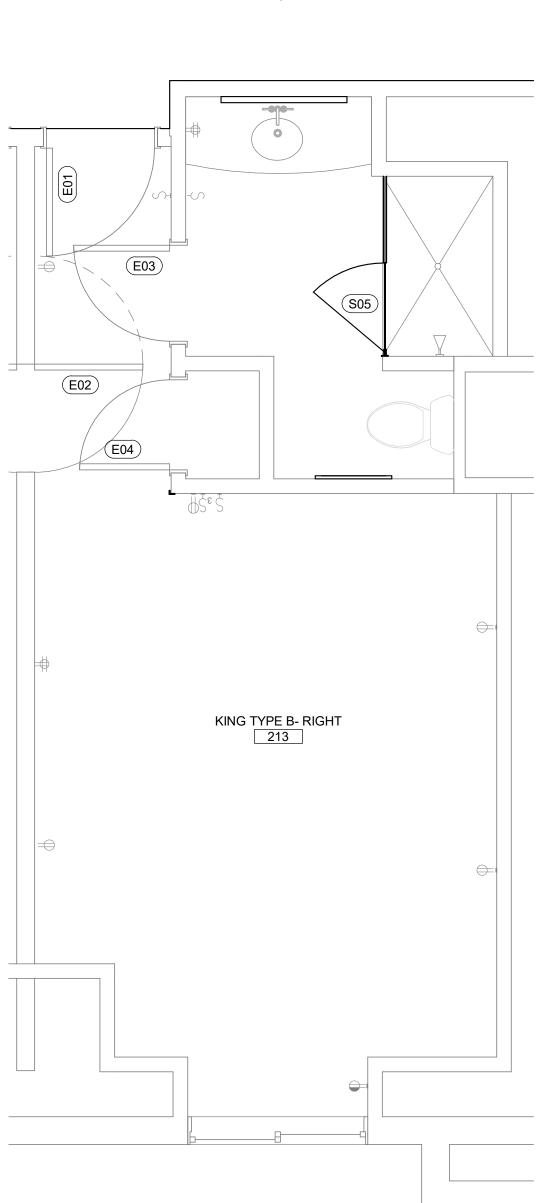
2 AD-210 A-500 SCALE: 3/8" = 1'-0"

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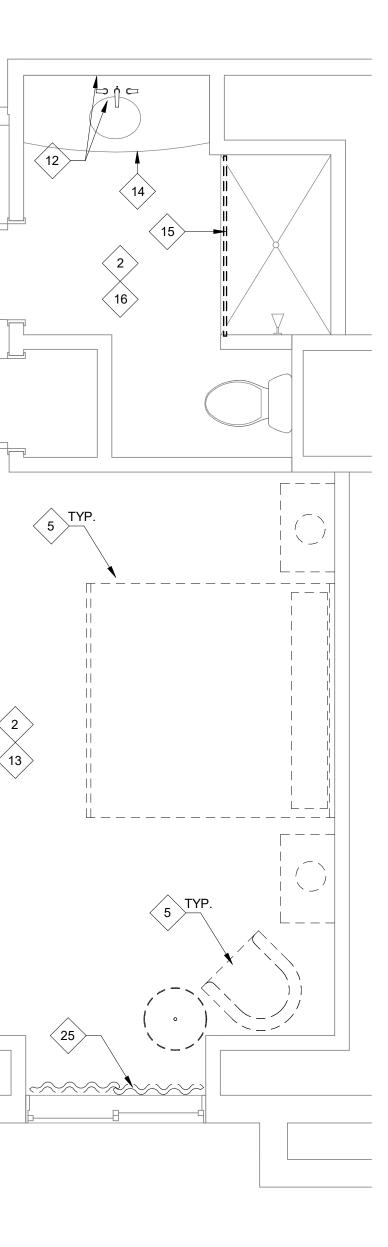
A-210 A-500 SCALE: 3/8" = 1'-0"

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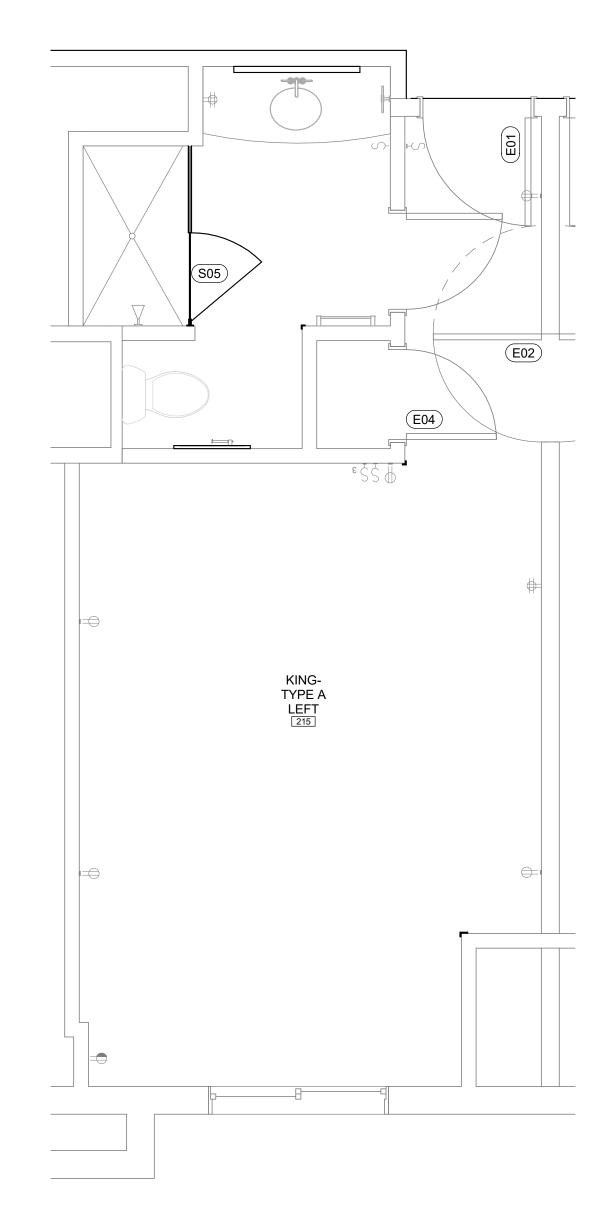


KING TYPE B - RIGHT - FLOOR PLAN

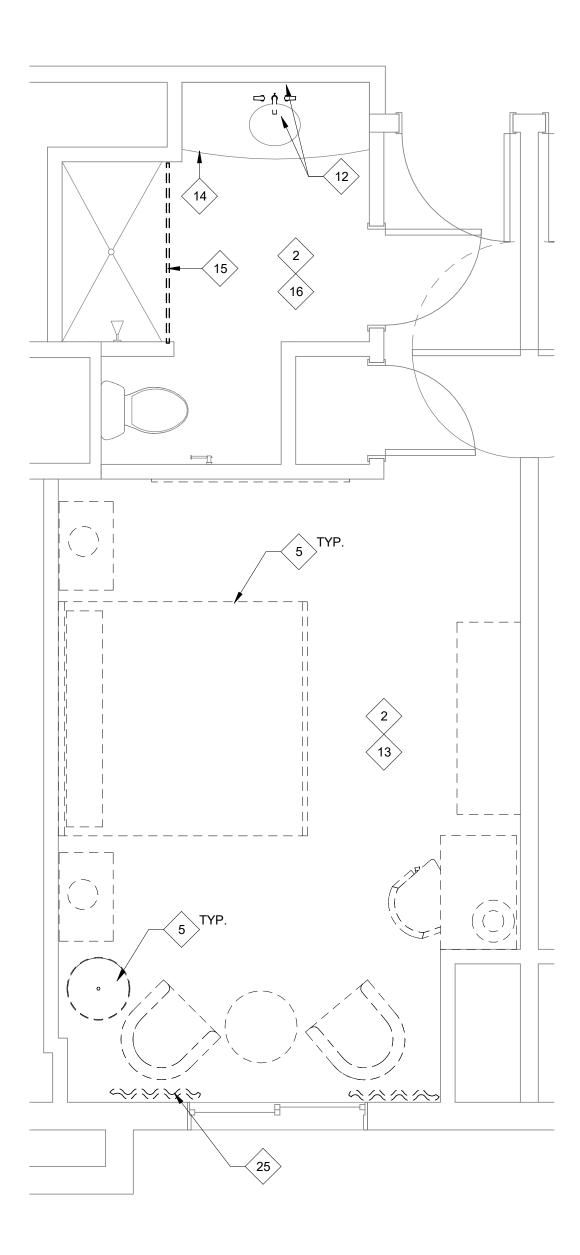


KING TYPE B - RIGHT - DEMOLITION PLAN

4



KING - TYPE A LEFT - FLOOR PLAN 3 A-210 A-500 SCALE: 3/8" = 1'-0"

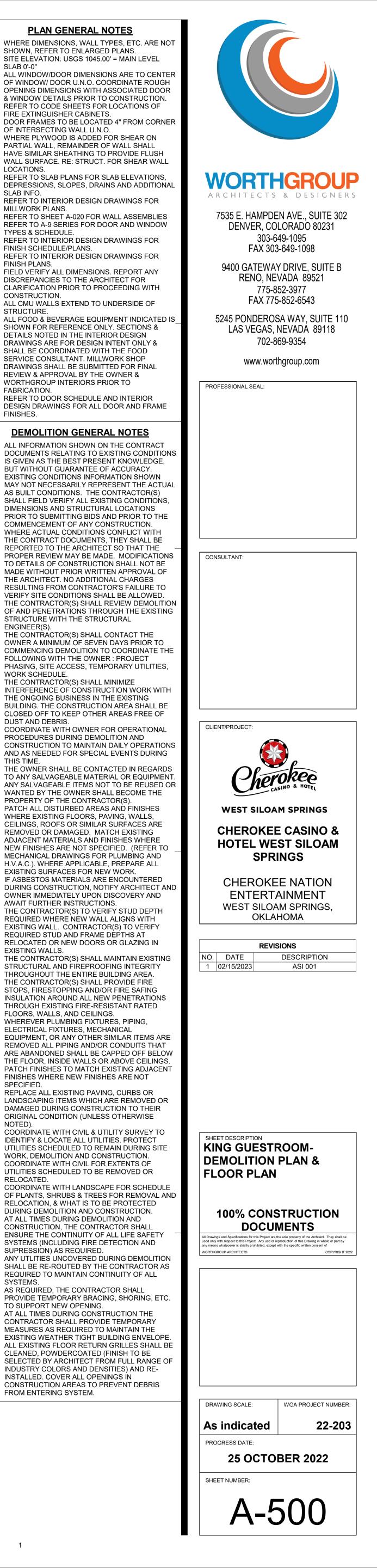


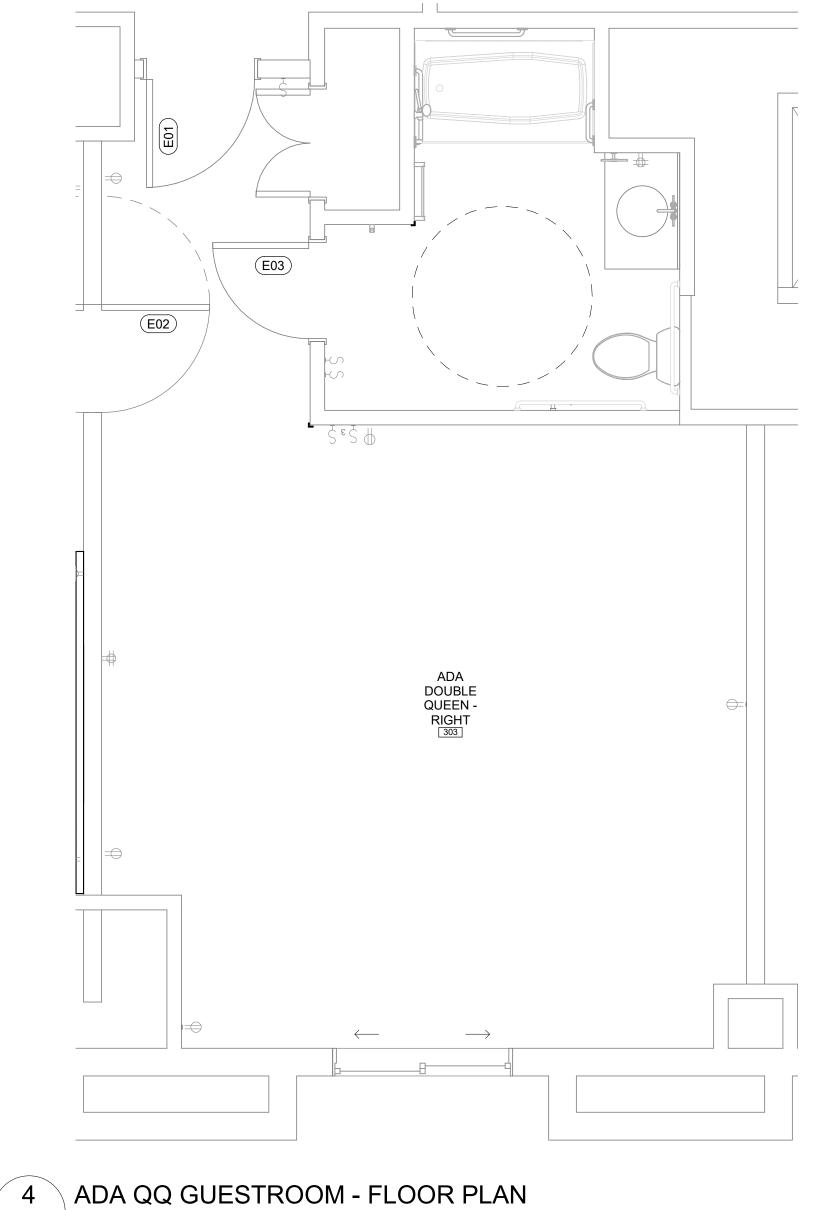
KING - TYPE A LEFT - DEMOLITION PLAN AD-210 A-500 SCALE: 3/8" = 1'-0"

SHOWN. REFER TO ENLARGED PLANS. REMOVE (E) WALL IN ITS ENTIRETY. REFER TO SITE ELEVATION: USGS 1045.00' = MAIN LEVEL FLOOR PLAN FOR DIMENSIONS AS REQUIRED SLAB 0'-0" ALL WINDOW/DOOR DIMENSIONS ARE TO CENTER REMOVE ALL (E) FLOORING THROUGHOUT OF WINDOW/ DOOR U.N.O. COORDINATE ROUGH INCLUDING BASE. SEE FINISH PLAN FOR NEW OPENING DIMENSIONS WITH ASSOCIATED DOOR FLOORING THROUGHOUT & WINDOW DETAILS PRIOR TO CONSTRUCTION. REFER TO CODE SHEETS FOR LOCATIONS OF REMOVE FIREPLACE SURROUND WHILE FIRE EXTINGUISHER CABINETS. MAINTAINING FIREPLACE INSERT AND TILE DOOR FRAMES TO BE LOCATED 4" FROM CORNER OF INTERSECTING WALL U.N.O. REMOVE DOOR IN ITS ENTIRETY. REPLACE AT WHERE PLYWOOD IS ADDED FOR SHEAR ON > NEW WORK IN NEW LOCATION IF SPECIFIED ON PARTIAL WALL, REMAINDER OF WALL SHALL HAVE SIMILAR SHEATHING TO PROVIDE FLUSH PLAN WALL SURFACE. RE: STRUCT. FOR SHEAR WALL REMOVE (E) FURNITURE IN ITS ENTIRETY. LOCATIONS. STORE AS INDICATED BY OWNER. REFER TO REFER TO SLAB PLANS FOR SLAB ELEVATIONS, FF&E PLAN FOR NEW FURNITURE LAYOUT DEPRESSIONS, SLOPES, DRAINS AND ADDITIONAL SLAB INFO. REMOVE FINISHES ON TUB COMPLETELY. REFER TO INTERIOR DESIGN DRAWINGS FOR MILLWORK PLANS. REPLACE WITH NEW TILE AS NOTED ON REFER TO SHEET A-020 FOR WALL ASSEMBLIES ENLARGED BATHROOM FINISH PLAN REFER TO A-9 SERIES FOR DOOR AND WINDOW **TYPES & SCHEDULE.** REMOVE AND REPLACE TV ABOVE FIREPLACE REFER TO INTERIOR DESIGN DRAWINGS FOR AS NEEDED FOR SCOPE OF NEW WORK FINISH SCHEDULE/PLANS. REFER TO INTERIOR DESIGN DRAWINGS FOR FINISH PLANS. REMOVE COUNTERTOP AND CASEWORK IN ITS M. FIELD VERIFY ALL DIMENSIONS. REPORT ANY ENTIRETY. PREPARE FOR NEW CASEWORK & DISCREPANCIES TO THE ARCHITECT FOR COUNTERTOP TO BE INSTALLED CLARIFICATION PRIOR TO PROCEEDING WITH CONSTRUCTION. ALL CMU WALLS EXTEND TO UNDERSIDE OF REMOVE (E) WALL FINISH. (E) CHAIR RAIL TO REMAIN. PREP SURFACE TO RECEIVE NEW STRUCTURE. ALL FOOD & BEVERAGE EQUIPMENT INDICATED IS FINISH. REFER TO ID SHEETS FOR FINISH Ο. SHOWN FOR REFERENCE ONLY. SECTIONS & INFORMATION DETAILS NOTED IN THE INTERIOR DESIGN 10 (E) LIGHT FIXTURE TO BE REMOVED AND DRAWINGS ARE FOR DESIGN INTENT ONLY & RÉPLACED. REFER TO ID SHEETS FOR SHALL BE COORDINATED WITH THE FOOD FIXTURE TYPE SERVICE CONSULTANT. MILLWORK SHOP DRAWINGS SHALL BE SUBMITTED FOR FINAL 11 REMOVE (E) LIGHT FIXTURE AND ALL REVIEW & APPROVAL BY THE OWNER & RELATED ITEMS AS REQUIRED FOR WORTHGROUP INTERIORS PRIOR TO COMPLETION OF NEW CONSTRUCTION FABRICATION. REFER TO DOOR SCHEDULE AND INTERIOR REMOVE (E) LIGHT FIXTURE, MIRROR, AND DESIGN DRAWINGS FOR ALL DOOR AND FRAME FAUCET COMPLETE FINISHES. **DEMOLITION GENERAL NOTES** 13 REMOVE ALL (E) WALL FINISHES & ARTWORK ALL INFORMATION SHOWN ON THE CONTRACT DOCUMENTS RELATING TO EXISTING CONDITIONS IS GIVEN AS THE BEST PRESENT KNOWLEDGE, (14) REMOVE MILLWORK BELOW, COUNTERTOP BUT WITHOUT GUARANTEE OF ACCURACY. EXISTING CONDITIONS INFORMATION SHOWN MAY NOT NECESSARILY REPRESENT THE ACTUAL AS BUILT CONDITIONS. THE CONTRACTOR(S) 15 REMOVE SHOWER TILE, GLASS ENCLOSURE & SHALL FIELD VERIFY ALL EXISTING CONDITIONS DIMENSIONS AND STRUCTURAL LOCATIONS PLUMBING FIXTURES; SHOWER PAN TO PRIOR TO SUBMITTING BIDS AND PRIOR TO THE RFMAIN COMMENCEMENT OF ANY CONSTRUCTION. WHERE ACTUAL CONDITIONS CONFLICT WITH 16 REMOVE ALL (E) BATH ACCESSORIES THE CONTRACT DOCUMENTS, THEY SHALL BE THROUGHOUT EXCEPT GRAB BARS. REMOVE REPORTED TO THE ARCHITECT SO THAT THE AND REPLACE IF NEEDED FOR SCOPE OF PROPER REVIEW MAY BE MADE. MODIFICATIONS NEW WORK TO DETAILS OF CONSTRUCTION SHALL NOT BE 17 PORTION OF (E) WALL TO BE REMOVED TO MADE WITHOUT PRIOR WRITTEN APPROVAL OF RECEIVE NEW DOOR THE ARCHITECT. NO ADDITIONAL CHARGES **RESULTING FROM CONTRACTOR'S FAILURE TO** VERIFY SITE CONDITIONS SHALL BE ALLOWED. THE CONTRACTOR(S) SHALL REVIEW DEMOLITION 18 PATCH AND REPAIR WALL WHERE EXISTING OF AND PENETRATIONS THROUGH THE EXISTING DOOR WAS REMOVED STRUCTURE WITH THE STRUCTURAL ENGINEER(S). THE CONTRACTOR(S) SHALL CONTACT THE 19 PORTION OF (E) CEILING TO BE REMOVED OWNER A MINIMUM OF SEVEN DAYS PRIOR TO FOR CONSTRUCTION OF NEW WALL COMMENCING DEMOLITION TO COORDINATE THE FOLLOWING WITH THE OWNER : PROJECT PHASING, SITE ACCESS, TEMPORARY UTILITIES, POPCORN CEILING AT CHIEF'S SUITE TO BE WORK SCHEDULE. REMOVED AND REPLACED COMPLETELY. GC THE CONTRACTOR(S) SHALL MINIMIZE TO PROVIDE PRICING FOR POPCORN CEILING INTERFERENCE OF CONSTRUCTION WORK WITH REMOVAL IN ALL OTHER GUESTROOMS THE ONGOING BUSINESS IN THE EXISTING BUILDING. THE CONSTRUCTION AREA SHALL BE 21 MILLWORK AND COUNTERTOPS TO REMAIN; CLOSED OFF TO KEEP OTHER AREAS FREE OF PREP MILLWORK FOR NEW PAINT AND DOOR DUST AND DEBRIS. HANDLES COORDINATE WITH OWNER FOR OPERATIONAL PROCEDURES DURING DEMOLITION AND CONSTRUCTION TO MAINTAIN DAILY OPERATIONS 22 PREP WALL SURFACES TO RECEIVE NEW AND AS NEEDED FOR SPECIAL EVENTS DURING FINISH THIS TIME. THE OWNER SHALL BE CONTACTED IN REGARDS TO ANY SALVAGEABLE MATERIAL OR EQUIPMENT. REMOVE ALL (E) FLOORING THROUGHOUT. ANY SALVAGEABLE ITEMS NOT TO BE REUSED OR 23 RE-USE WOOD BASE, REPAIR AND RE-STAIN WANTED BY THE OWNER SHALL BECOME THE ✓ AS NEEDED. WALL FINISHES TO REMAIN PROPERTY OF THE CONTRACTOR(S). PATCH ALL DISTURBED AREAS AND FINISHES REMOVE (E) WALL FINISH, INCLUDING (E) WHERE EXISTING FLOORS, PAVING, WALLS, CEILINGS, ROOFS OR SIMILAR SURFACES ARE CHAIR RAIL. PREP SURFACE TO RECEIVE NEW REMOVED OR DAMAGED. MATCH EXISTING FINISHES ADJACENT MATERIALS AND FINISHES WHERE NEW FINISHES ARE NOT SPECIFIED. (REFER TO REMOVE SHEER PANELS AND HARDWARE; MECHANICAL DRAWINGS FOR PLUMBING AND 25 BLACKOUT PANELS & HARDWARE TO REMAIN; H.V.A.C.). WHERE APPLICABLE, PREPARE ALL OWNER TO STORE FOR THE DURATION OF EXISTING SURFACES FOR NEW WORK. CONSTRUCTION IF ASBESTOS MATERIALS ARE ENCOUNTERED DURING CONSTRUCTION, NOTIFY ARCHITECT AND 26 REMOVE DRAPERY PANELS, HARDWARE AND OWNER IMMEDIATELY UPON DISCOVERY AND (E) DRAPERY CEILING POCKET. CHEIF'S SUITE AWAIT FURTHER INSTRUCTIONS. THE CONTRACTOR(S) TO VERIFY STUD DEPTH REQUIRED WHERE NEW WALL ALIGNS WITH (E) DOUBLE QUEEN ROOM TO BECOME (N) EXISTING WALL. CONTRACTOR(S) TO VERIFY REQUIRED STUD AND FRAME DEPTHS AT KING ROOM RELOCATED OR NEW DOORS OR GLAZING IN EXISTING WALLS. THE CONTRACTOR(S) SHALL MAINTAIN EXISTING (E) TUB TO BE REPLACED. PROTECT IN PLACE STRUCTURAL AND FIREPROOFING INTEGRITY STONE SURROUND THROUGHOUT THE ENTIRE BUILDING AREA. THE CONTRACTOR(S) SHALL PROVIDE FIRE STOPS, FIRESTOPPING AND/OR FIRE SAFING (E) WALL TO BE DEMOLISHED DOWN TO STUD INSULATION AROUND ALL NEW PENETRATIONS FRAMING. APPLY CEMENTITIOUS BACKER THROUGH EXISTING FIRE-RESISTANT RATED FLOORS, WALLS, AND CEILINGS. BOARD OVER EXISTING FRAMING TO RECEIVE WHEREVER PLUMBING FIXTURES, PIPING, NEW TILE ELECTRICAL FIXTURES, MECHANICAL EQUIPMENT, OR ANY OTHER SIMILAR ITEMS ARE (E) TUB BENCH TO BE REMOVED AND REMOVED ALL PIPING AND/OR CONDUITS THAT REPLACED ACCORDING TO ADA ARE ABANDONED SHALL BE CAPPED OFF BELOW REQUIREMENTS. ALL OTHER BATH THE FLOOR, INSIDE WALLS OR ABOVE CEILINGS. ACCESSORIES IN TUB TO BE REMOVED PATCH FINISHES TO MATCH EXISTING ADJACENT COMPLETELY. FINISHES WHERE NEW FINISHES ARE NOT SPECIFIED. REPLACE ALL EXISTING PAVING, CURBS OR LANDSCAPING ITEMS WHICH ARE REMOVED OR <u>PLAN LEGEND</u> DAMAGED DURING CONSTRUCTION TO THEIR ORIGINAL CONDITION (UNLESS OTHERWISE EXISTING WALL TO REMAIN NOTED). COORDINATE WITH CIVIL & UTILITY SURVEY TO EXISTING WALL TO BE REMOVED IDENTIFY & LOCATE ALL UTILITIES. PROTECT ======= (RE: DEMOLITION PLANS) UTILITIES SCHEDULED TO REMAIN DURING SITE WORK, DEMOLITION AND CONSTRUCTION. COORDINATE WITH CIVIL FOR EXTENTS OF NEW WALL UTILITIES SCHEDULED TO BE REMOVED OR RELOCATED. COORDINATE WITH LANDSCAPE FOR SCHEDULE OF PLANTS, SHRUBS & TREES FOR REMOVAL AND RELOCATION, & WHAT IS TO BE PROTECTED DURING DEMOLITION AND CONSTRUCTION. AT ALL TIMES DURING DEMOLITION AND EXISTING ELECTRICAL OUTLETS WERE CONSTRUCTION, THE CONTRACTOR SHALL ADDED TO PLAN FOR REFERENCE; GC TO ENSURE THE CONTINUITY OF ALL LIFE SAFETY VERIFY EXISTING LOCATIONS AND SYSTEMS (INCLUDING FIRE DETECTION AND COORDINATE ANY VARIABLES WITH WGA. SUPRESSION) AS REQUIRED. mmmm ANY UTLITIES UNCOVERED DURING DEMOLITION SHALL BE RE-ROUTED BY THE CONTRACTOR AS REQUIRED TO MAINTAIN CONTINUITY OF ALL SYSTEMS AS REQUIRED, THE CONTRACTOR SHALL PROVIDE TEMPORARY BRACING, SHORING, ETC. TO SUPPORT NEW OPENING. AT ALL TIMES DURING CONSTRUCTION THE CONTRACTOR SHALL PROVIDE TEMPORARY MEASURES AS REQUIRED TO MAINTAIN THE EXISTING WEATHER TIGHT BUILDING ENVELOPE ALL EXISTING FLOOR RETURN GRILLES SHALL BE CLEANED, POWDERCOATED (FINISH TO BE SELECTED BY ARCHITECT FROM FULL RANGE OF INDUSTRY COLORS AND DENSITIES) AND RE-INSTALLED. COVER ALL OPENINGS IN

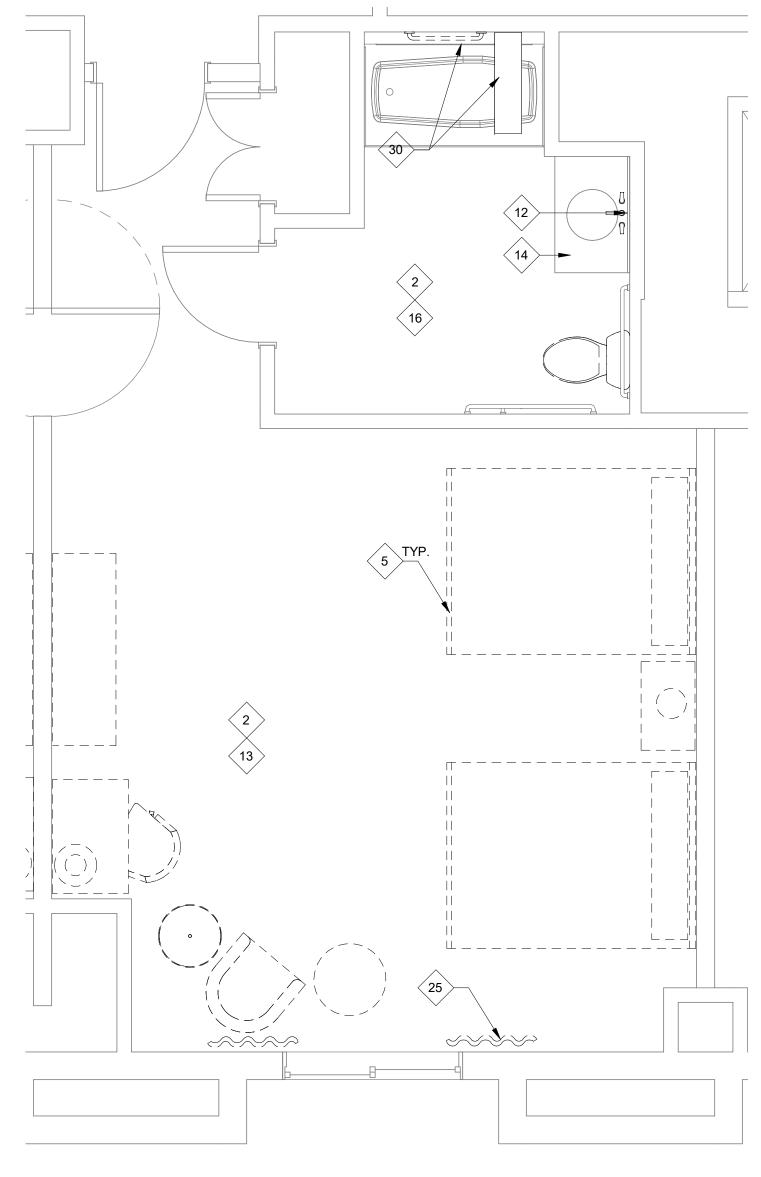
FROM ENTERING SYSTEM.

DEMOLITION LEGEND





A-220 A-501 SCALE: 3/8" = 1'-0"



2 ADA QQ GUESTROOM - DEMOLITION PLAN AD-220 A-501 SCALE: 3/8" = 1'-0"

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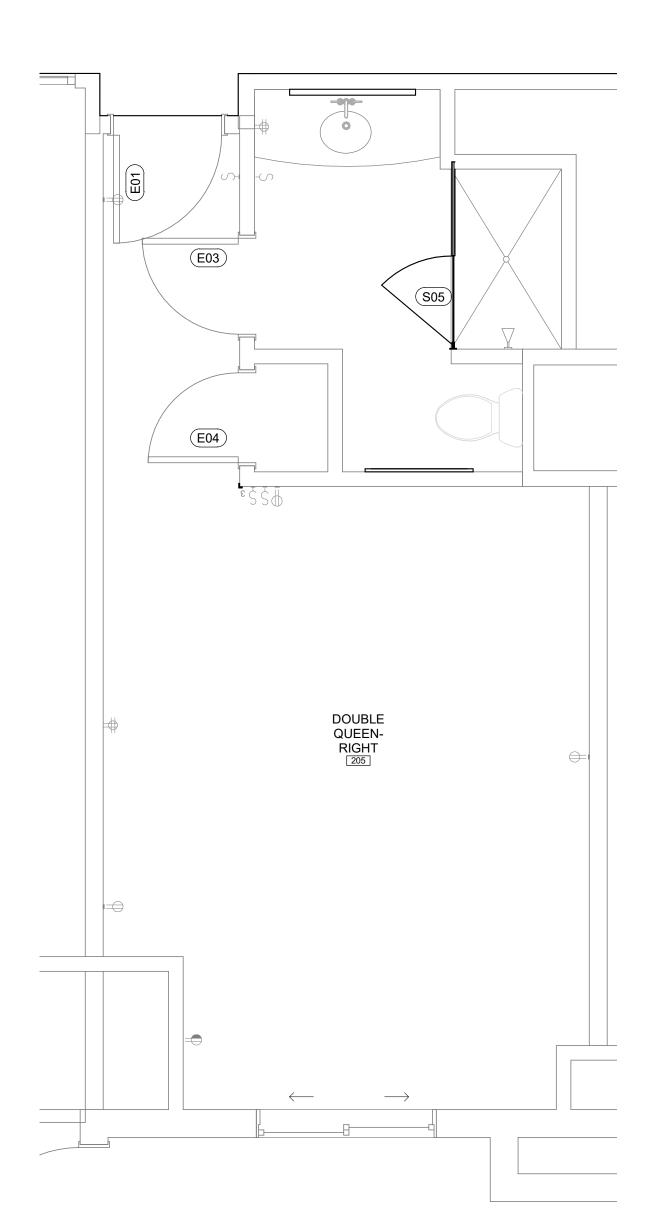
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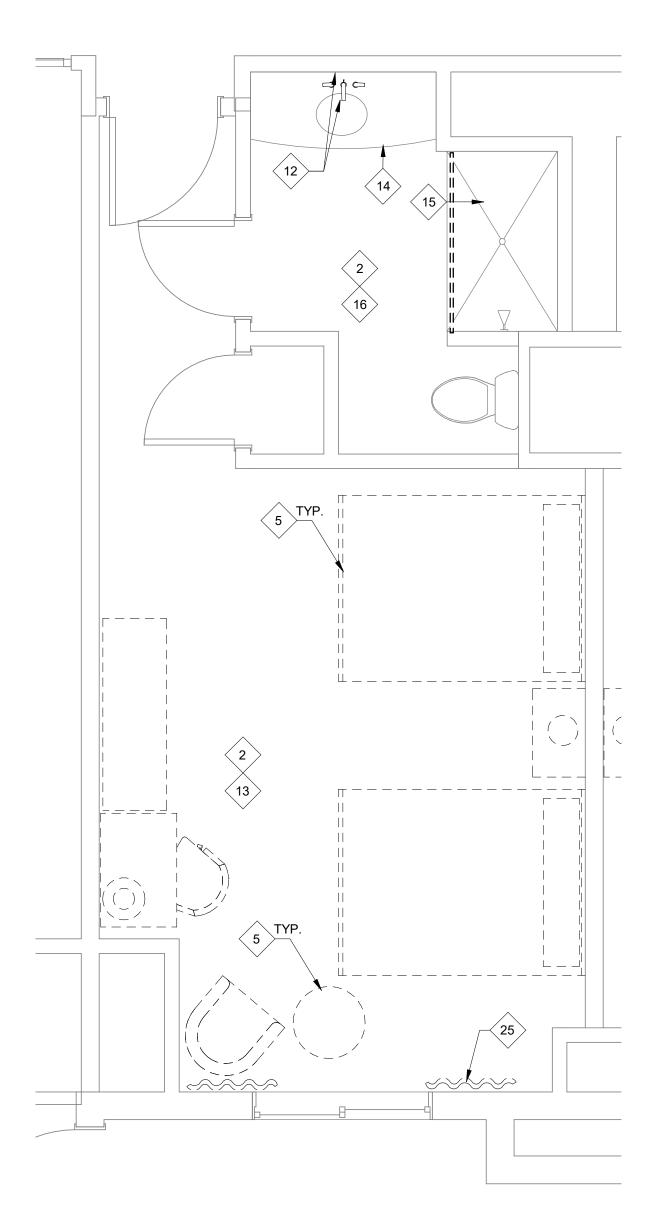
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3 DOUBLE QUEEN- RIGHT - FLOOR PLAN A-210 A-501 SCALE: 3/8" = 1'-0"



DOUBLE QUEEN- RIGHT - DEMOLITION PLAN AD-210 A-501 SCALE: 3/8" = 1'-0" \searrow

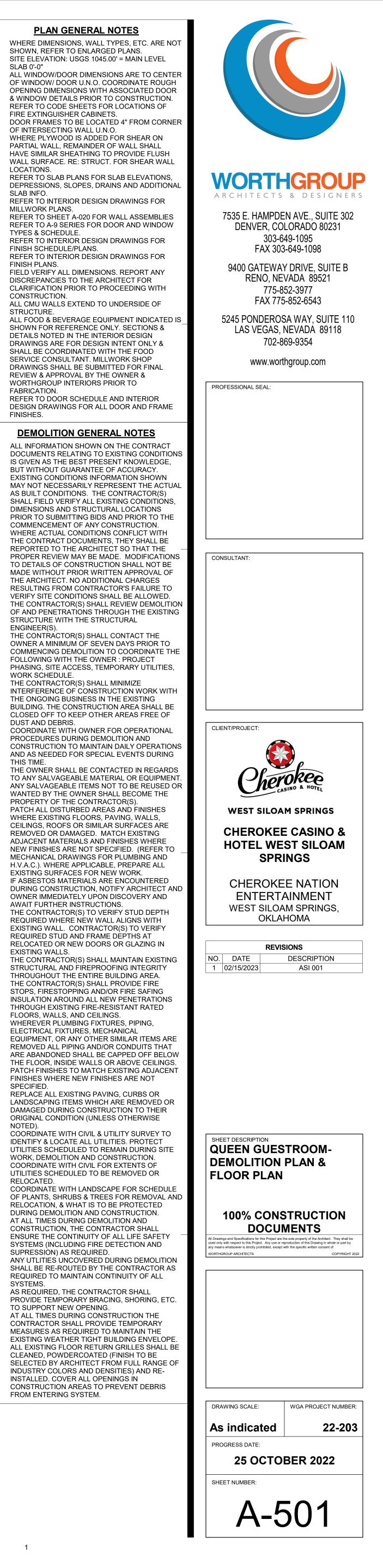
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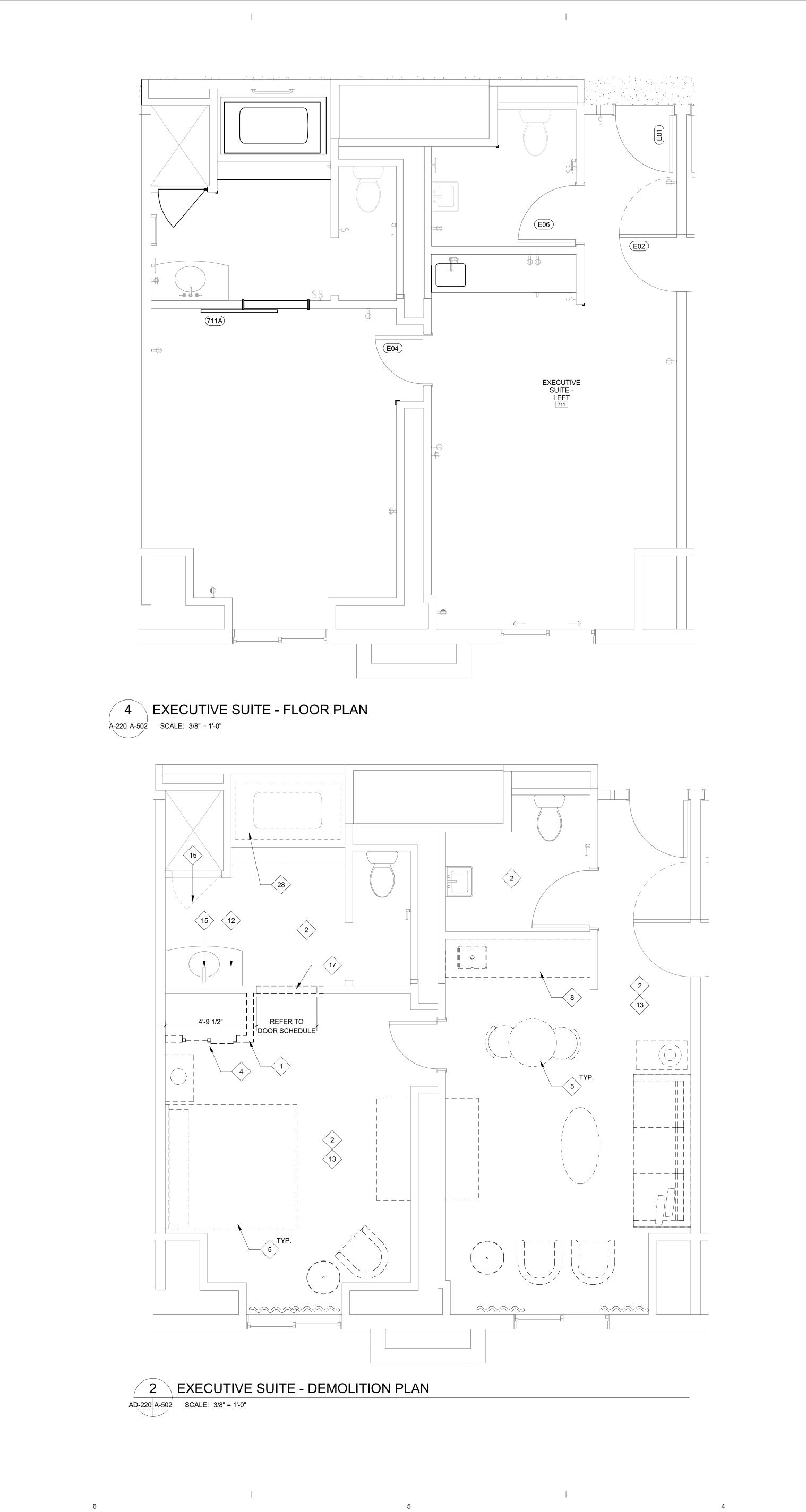
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	DEMOLITION LEGEND	A.	WHERE DIMENSIONS, WALL TYPES, ETC.
	REMOVE (E) WALL IN ITS ENTIRETY. REFER TO FLOOR PLAN FOR DIMENSIONS AS REQUIRED	B.	SHOWN, REFER TO ENLARGED PLANS. SITE ELEVATION: USGS 1045.00' = MAIN L
2	REMOVE ALL (E) FLOORING THROUGHOUT INCLUDING BASE. SEE FINISH PLAN FOR NEW	C.	SLAB 0'-0" ALL WINDOW/DOOR DIMENSIONS ARE TO OF WINDOW/ DOOR U.N.O. COORDINATE
3	FLOORING THROUGHOUT REMOVE FIREPLACE SURROUND WHILE	D.	OPENING DIMENSIONS WITH ASSOCIATE & WINDOW DETAILS PRIOR TO CONSTRU REFER TO CODE SHEETS FOR LOCATION
3	MAINTAINING FIREPLACE INSERT AND TILE	E.	FIRE EXTINGUISHER CABINETS. DOOR FRAMES TO BE LOCATED 4" FROM OF INTERSECTING WALL U.N.O.
4	REMOVE DOOR IN ITS ENTIRETY. REPLACE AT NEW WORK IN NEW LOCATION IF SPECIFIED ON PLAN	F.	WHERE PLYWOOD IS ADDED FOR SHEAF PARTIAL WALL, REMAINDER OF WALL SH HAVE SIMILAR SHEATHING TO PROVIDE
5	REMOVE (E) FURNITURE IN ITS ENTIRETY. STORE AS INDICATED BY OWNER. REFER TO FF&E PLAN FOR NEW FURNITURE LAYOUT	G.	WALL SURFACE. RE: STRUCT. FOR SHEA LOCATIONS. REFER TO SLAB PLANS FOR SLAB ELEVA DEPRESSIONS, SLOPES, DRAINS AND AD
6	REMOVE FINISHES ON TUB COMPLETELY. REPLACE WITH NEW TILE AS NOTED ON ENLARGED BATHROOM FINISH PLAN	H.	SLAB INFO. REFER TO INTERIOR DESIGN DRAWINGS MILLWORK PLANS. REFER TO SHEET A-020 FOR WALL ASSE
7	REMOVE AND REPLACE TV ABOVE FIREPLACE AS NEEDED FOR SCOPE OF NEW WORK	J. K.	REFER TO A-9 SERIES FOR DOOR AND W TYPES & SCHEDULE. REFER TO INTERIOR DESIGN DRAWINGS FINISH SCHEDULE/PLANS.
8	REMOVE COUNTERTOP AND CASEWORK IN ITS ENTIRETY. PREPARE FOR NEW CASEWORK & COUNTERTOP TO BE INSTALLED	L. M.	REFER TO INTERIOR DESIGN DRAWINGS FINISH PLANS. FIELD VERIFY ALL DIMENSIONS. REPORT DISCREPANCIES TO THE ARCHITECT FOI CLARIFICATION PRIOR TO PROCEEDING
9	REMOVE (E) WALL FINISH. (E) CHAIR RAIL TO REMAIN. PREP SURFACE TO RECEIVE NEW FINISH. REFER TO ID SHEETS FOR FINISH	N. O.	CONSTRUCTION. ALL CMU WALLS EXTEND TO UNDERSIDE STRUCTURE. ALL FOOD & BEVERAGE EQUIPMENT IND
10	INFORMATION (E) LIGHT FIXTURE TO BE REMOVED AND REPLACED. REFER TO ID SHEETS FOR FIXTURE TYPE		SHOWN FOR REFERENCE ONLY. SECTIO DETAILS NOTED IN THE INTERIOR DESIG DRAWINGS ARE FOR DESIGN INTENT ON SHALL BE COORDINATED WITH THE FOO
	REMOVE (E) LIGHT FIXTURE AND ALL RELATED ITEMS AS REQUIRED FOR COMPLETION OF NEW CONSTRUCTION		SERVICE CONSULTANT. MILLWORK SHO DRAWINGS SHALL BE SUBMITTED FOR F REVIEW & APPROVAL BY THE OWNER & WORTHGROUP INTERIORS PRIOR TO
12	REMOVE (E) LIGHT FIXTURE, MIRROR, AND FAUCET COMPLETE	P.	FABRICATION. REFER TO DOOR SCHEDULE AND INTERI DESIGN DRAWINGS FOR ALL DOOR AND FINISHES.
13	REMOVE ALL (E) WALL FINISHES & ARTWORK	A.	DEMOLITION GENERAL NOTE ALL INFORMATION SHOWN ON THE CON
14	REMOVE MILLWORK BELOW, COUNTERTOP TO REMAIN		DOCUMENTS RELATING TO EXISTING CC IS GIVEN AS THE BEST PRESENT KNOWL BUT WITHOUT GUARANTEE OF ACCURAG EXISTING CONDITIONS INFORMATION SH
15	REMOVE SHOWER TILE, GLASS ENCLOSURE & PLUMBING FIXTURES; SHOWER PAN TO REMAIN		MAY NOT NECESSARILY REPRESENT TH AS BUILT CONDITIONS. THE CONTRACTO SHALL FIELD VERIFY ALL EXISTING CONE DIMENSIONS AND STRUCTURAL LOCATIO PRIOR TO SUBMITTING BIDS AND PRIOR
16	REMOVE ALL (E) BATH ACCESSORIES THROUGHOUT EXCEPT GRAB BARS. REMOVE AND REPLACE IF NEEDED FOR SCOPE OF		COMMENCEMENT OF ANY CONSTRUCTION WHERE ACTUAL CONDITIONS CONFLICT THE CONTRACT DOCUMENTS, THEY SHARE REPORTED TO THE ARCHITECT SO THAT
17	NEW WORK PORTION OF (E) WALL TO BE REMOVED TO RECEIVE NEW DOOR		PROPER REVIEW MAY BE MADE. MODIF TO DETAILS OF CONSTRUCTION SHALL MADE WITHOUT PRIOR WRITTEN APPRO THE ARCHITECT. NO ADDITIONAL CHARG
18	PATCH AND REPAIR WALL WHERE EXISTING DOOR WAS REMOVED	В.	RESULTING FROM CONTRACTOR'S FAILU VERIFY SITE CONDITIONS SHALL BE ALLO THE CONTRACTOR(S) SHALL REVIEW DE OF AND PENETRATIONS THROUGH THE
19	PORTION OF (E) CEILING TO BE REMOVED	C.	STRUCTURE WITH THE STRUCTURAL ENGINEER(S). THE CONTRACTOR(S) SHALL CONTACT T OWNER A MINIMUM OF SEVEN DAYS PRI COMMENCING DEMOLITION TO COORDIN
20	POPCORN CEILING AT CHIEF'S SUITE TO BE REMOVED AND REPLACED COMPLETELY. GC	D.	FOLLOWING WITH THE OWNER : PROJECT PHASING, SITE ACCESS, TEMPORARY UT WORK SCHEDULE. THE CONTRACTOR(S) SHALL MINIMIZE
21	TO PROVIDE PRICING FOR POPCORN CEILING REMOVAL IN ALL OTHER GUESTROOMS MILLWORK AND COUNTERTOPS TO REMAIN;		INTERFERENCE OF CONSTRUCTION WO THE ONGOING BUSINESS IN THE EXISTIN BUILDING. THE CONSTRUCTION AREA SH CLOSED OFF TO KEEP OTHER AREAS FR
22	PREP MILLWORK FOR NEW PAINT AND DOOR HANDLES PREP WALL SURFACES TO RECEIVE NEW	E.	DUST AND DEBRIS. COORDINATE WITH OWNER FOR OPERA PROCEDURES DURING DEMOLITION AND CONSTRUCTION TO MAINTAIN DAILY OPE AND AS NEEDED FOR SPECIAL EVENTS I
23	FINISH REMOVE ALL (E) FLOORING THROUGHOUT.	F.	THIS TIME. THE OWNER SHALL BE CONTACTED IN R TO ANY SALVAGEABLE MATERIAL OR EQ ANY SALVAGEABLE ITEMS NOT TO BE RE
\sim	RE-USE WOOD BASE, REPAIR AND RE-STAIN AS NEEDED. WALL FINISHES TO REMAIN REMOVE (E) WALL FINISH, INCLUDING (E)	G.	WANTED BY THE OWNER SHALL BECOM PROPERTY OF THE CONTRACTOR(S). PATCH ALL DISTURBED AREAS AND FINIS WHERE EXISTING FLOORS, PAVING, WAL
< <u>24</u>	CHAIR RAIL. PREP SURFACE TO RECEIVE NEW FINISHES REMOVE SHEER PANELS AND HARDWARE;		CEILINGS, ROOFS OR SIMILAR SURFACE REMOVED OR DAMAGED. MATCH EXIST ADJACENT MATERIALS AND FINISHES WI NEW FINISHES ARE NOT SPECIFIED. (RE
25 ^	BLACKOUT PANELS & HARDWARE TO REMAIN; OWNER TO STORE FOR THE DURATION OF CONSTRUCTION	H.	MECHANICAL DRAWINGS FOR PLUMBING H.V.A.C.). WHERE APPLICABLE, PREPARE EXISTING SURFACES FOR NEW WORK. IF ASBESTOS MATERIALS ARE ENCOUNT
26	REMOVE DRAPERY PANELS, HARDWARE AND (E) DRAPERY CEILING POCKET. CHEIF'S SUITE ONLY	I.	DURING CONSTRUCTION, NOTIFY ARCHI OWNER IMMEDIATELY UPON DISCOVER AWAIT FURTHER INSTRUCTIONS. THE CONTRACTOR(S) TO VERIFY STUD I REQUIRED WHERE NEW WALL ALIGNS W
27	(E) DOUBLE QUEEN ROOM TO BECOME (N) KING ROOM		EXISTING WALL. CONTRACTOR(S) TO VE REQUIRED STUD AND FRAME DEPTHS A RELOCATED OR NEW DOORS OR GLAZIN EXISTING WALLS.
28	(E) TUB TO BE REPLACED. PROTECT IN PLACE STONE SURROUND	J. K.	THE CONTRACTOR(S) SHALL MAINTAIN E STRUCTURAL AND FIREPROOFING INTEC THROUGHOUT THE ENTIRE BUILDING AR THE CONTRACTOR(S) SHALL PROVIDE F
29	(E) WALL TO BE DEMOLISHED DOWN TO STUD FRAMING. APPLY CEMENTITIOUS BACKER BOARD OVER EXISTING FRAMING TO RECEIVE		STOPS, FIRESTOPPING AND/OR FIRE SAI INSULATION AROUND ALL NEW PENETR/ THROUGH EXISTING FIRE-RESISTANT RA FLOORS, WALLS, AND CEILINGS.
30	NEW TILE (E) TUB BENCH TO BE REMOVED AND	L.	WHEREVER PLUMBING FIXTURES, PIPING ELECTRICAL FIXTURES, MECHANICAL EQUIPMENT, OR ANY OTHER SIMILAR ITE
	REPLACED ACCORDING TO ADA REQUIREMENTS. ALL OTHER BATH ACCESSORIES IN TUB TO BE REMOVED COMPLETELY.		REMOVED ALL PIPING AND/OR CONDUIT ARE ABANDONED SHALL BE CAPPED OF THE FLOOR, INSIDE WALLS OR ABOVE C PATCH FINISHES TO MATCH EXISTING AI
	PLAN LEGEND	М.	FINISHES WHERE NEW FINISHES ARE NO SPECIFIED. REPLACE ALL EXISTING PAVING, CURBS LANDSCAPING ITEMS WHICH ARE REMO
	EXISTING WALL TO REMAIN		DAMAGED DURING CONSTRUCTION TO T ORIGINAL CONDITION (UNLESS OTHERW
===		N.	NOTED). COORDINATE WITH CIVIL & UTILITY SUR\ IDENTIFY & LOCATE ALL UTILITIES. PROT
	(RE: DEMOLITION PLANS)	0.	UTILITIES SCHEDULED TO REMAIN DURIN WORK, DEMOLITION AND CONSTRUCTIO COORDINATE WITH CIVIL FOR EXTENTS
		P.	UTILITIES SCHEDULED TO BE REMOVED RELOCATED. COORDINATE WITH LANDSCAPE FOR SC
~~~~			OF PLANTS, SHRUBS & TREES FOR REM RELOCATION, & WHAT IS TO BE PROTEC DURING DEMOLITION AND CONSTRUCTION
ADI	STING ELECTRICAL OUTLETS WERE DED TO PLAN FOR REFERENCE; GC TO	Q.	AT ALL TIMES DURING DEMOLITION AND CONSTRUCTION, THE CONTRACTOR SH
	RIFY EXISTING LOCATIONS AND ORDINATE ANY VARIABLES WITH WGA.		ENSURE THE CONTINUITY OF ALL LIFE S. SYSTEMS (INCLUDING FIRE DETECTION / SUPRESSION) AS REQUIRED.
		R.	ANY UTLITIES UNCOVERED DURING DEM SHALL BE RE-ROUTED BY THE CONTRAC REQUIRED TO MAINTAIN CONTINUITY OF
		S.	SYSTEMS. AS REQUIRED, THE CONTRACTOR SHALI PROVIDE TEMPORARY BRACING, SHORI
		Т.	TO SUPPORT NEW OPENING. AT ALL TIMES DURING CONSTRUCTION T CONTRACTOR SHALL PROVIDE TEMPOR
		U.	MEASURES AS REQUIRED TO MAINTAIN EXISTING WEATHER TIGHT BUILDING EN ALL EXISTING FLOOR RETURN GRILLES S
		0.	CLEANED, POWDERCOATED (FINISH TO SELECTED BY ARCHITECT FROM FULL R
			INDUSTRY COLORS AND DENSITIES) AND INSTALLED. COVER ALL OPENINGS IN CONSTRUCTION AREAS TO PREVENT DE
			FROM ENTERING SYSTEM.

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**DEMOLITION LEGEND** 



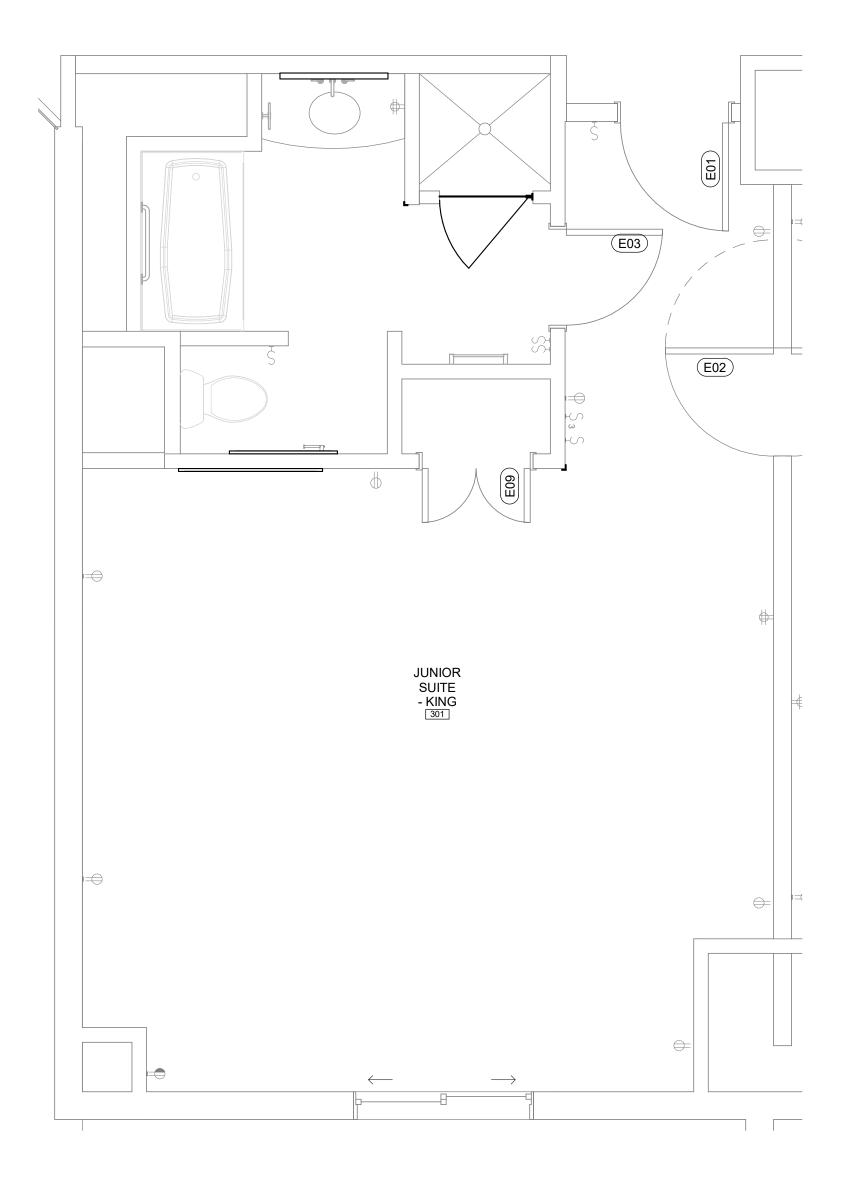


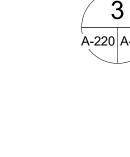
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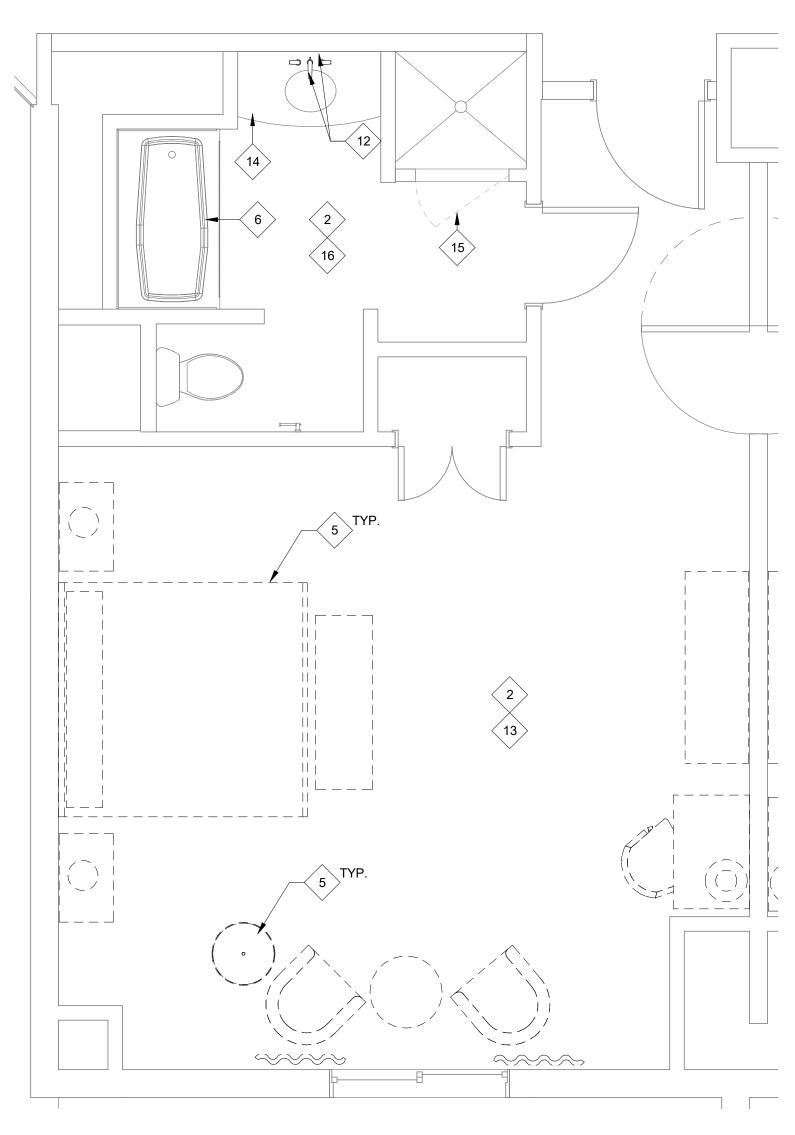
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3 JUNIOR SUITE - FLOOR PLAN A-220 A-502 SCALE: 3/8" = 1'-0"

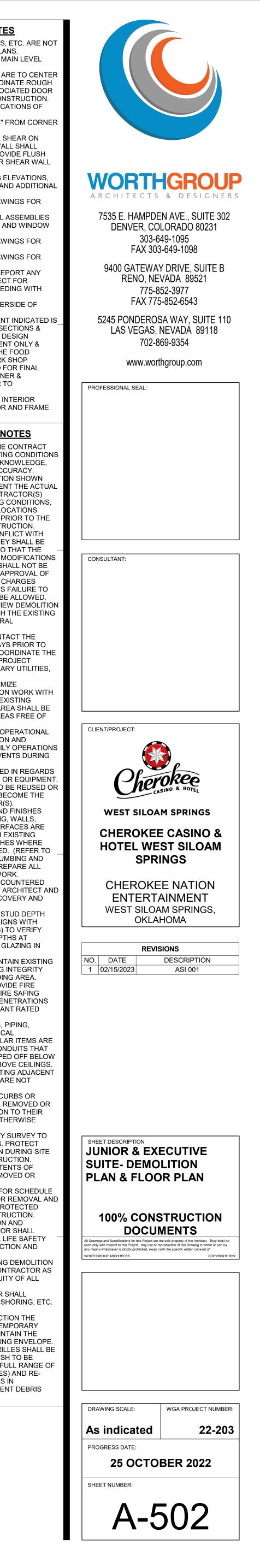


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DEMOLITION LEGEND		PLAN GENERAL NOTES
1 REMOVE (E) WALL IN ITS ENTIRETY. REFER TO FLOOR PLAN FOR DIMENSIONS AS REQUIRED	А. В.	WHERE DIMENSIONS, WALL TYPES, E SHOWN, REFER TO ENLARGED PLAN SITE ELEVATION: USGS 1045.00' = MA
2 REMOVE ALL (E) FLOORING THROUGHOUT INCLUDING BASE. SEE FINISH PLAN FOR NEW	C.	SLAB 0'-0" ALL WINDOW/DOOR DIMENSIONS ARI OF WINDOW/ DOOR U.N.O. COORDIN/
FLOORING THROUGHOUT	D.	OPENING DIMENSIONS WITH ASSOCIA & WINDOW DETAILS PRIOR TO CONS REFER TO CODE SHEETS FOR LOCAT FIRE EXTINGUISHER CABINETS.
MAINTAINING FIREPLACE INSERT AND TILE	E. F.	DOOR FRAMES TO BE LOCATED 4" FF OF INTERSECTING WALL U.N.O. WHERE PLYWOOD IS ADDED FOR SH
<ul> <li>A NEW WORK IN NEW LOCATION IF SPECIFIED ON PLAN</li> <li>C REMOVE (E) FURNITURE IN ITS ENTIRETY.</li> </ul>		PARTIAL WALL, REMAINDER OF WALL HAVE SIMILAR SHEATHING TO PROVI WALL SURFACE. RE: STRUCT. FOR SE LOCATIONS.
5 STORE AS INDICATED BY OWNER. REFER TO FF&E PLAN FOR NEW FURNITURE LAYOUT	G.	REFER TO SLAB PLANS FOR SLAB ELI DEPRESSIONS, SLOPES, DRAINS AND SLAB INFO.
6 REMOVE FINISHES ON TUB COMPLETELY. REPLACE WITH NEW TILE AS NOTED ON ENLARGED BATHROOM FINISH PLAN	H. I. J.	REFER TO INTERIOR DESIGN DRAWIN MILLWORK PLANS. REFER TO SHEET A-020 FOR WALL AS REFER TO A-9 SERIES FOR DOOR AN
7 REMOVE AND REPLACE TV ABOVE FIREPLACE AS NEEDED FOR SCOPE OF NEW WORK	К.	TYPES & SCHEDULE. REFER TO INTERIOR DESIGN DRAWIN FINISH SCHEDULE/PLANS.
8 REMOVE COUNTERTOP AND CASEWORK IN ITS ENTIRETY. PREPARE FOR NEW CASEWORK & COUNTERTOP TO BE INSTALLED	L. M.	REFER TO INTERIOR DESIGN DRAWIN FINISH PLANS. FIELD VERIFY ALL DIMENSIONS. REPO DISCREPANCIES TO THE ARCHITECT CLARIFICATION PRIOR TO PROCEEDI
9 REMOVE (E) WALL FINISH. (E) CHAIR RAIL TO REMAIN. PREP SURFACE TO RECEIVE NEW FINISH. REFER TO ID SHEETS FOR FINISH INFORMATION	N. O.	CONSTRUCTION. ALL CMU WALLS EXTEND TO UNDERS STRUCTURE. ALL FOOD & BEVERAGE EQUIPMENT SHOWN FOR REFERENCE ONLY. SEC
(E) LIGHT FIXTURE TO BE REMOVED AND REPLACED. REFER TO ID SHEETS FOR FIXTURE TYPE		DETAILS NOTED IN THE INTERIOR DE DRAWINGS ARE FOR DESIGN INTENT SHALL BE COORDINATED WITH THE F
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COMPLETION OF NEW CONSTRUCTION 12 REMOVE (E) LIGHT FIXTURE, MIRROR, AND FAUCET COMPLETE	P.	FABRICATION. REFER TO DOOR SCHEDULE AND INT DESIGN DRAWINGS FOR ALL DOOR A FINISHES.
REMOVE ALL (E) WALL FINISHES & ARTWORK		DEMOLITION GENERAL NO
14 REMOVE MILLWORK BELOW, COUNTERTOP	A.	ALL INFORMATION SHOWN ON THE C DOCUMENTS RELATING TO EXISTING IS GIVEN AS THE BEST PRESENT KNO BUT WITHOUT GUARANTEE OF ACCU
TO REMAIN		EXISTING CONDITIONS INFORMATION MAY NOT NECESSARILY REPRESENT AS BUILT CONDITIONS. THE CONTRA SHALL FIELD VERIFY ALL EXISTING CO
PLUMBING FIXTURES; SHOWER PAN TO REMAIN		DIMENSIONS AND STRUCTURAL LOCA PRIOR TO SUBMITTING BIDS AND PRI COMMENCEMENT OF ANY CONSTRUCT WHERE ACTUAL CONDITIONS CONFL
16 REMOVE ALL (E) BATH ACCESSORIES THROUGHOUT EXCEPT GRAB BARS. REMOVE AND REPLACE IF NEEDED FOR SCOPE OF NEW WORK		THE CONTRACT DOCUMENTS, THEY REPORTED TO THE ARCHITECT SO T PROPER REVIEW MAY BE MADE. MO TO DETAILS OF CONSTRUCTION SHA
17 PORTION OF (E) WALL TO BE REMOVED TO RECEIVE NEW DOOR		MADE WITHOUT PRIOR WRITTEN APF THE ARCHITECT. NO ADDITIONAL CH RESULTING FROM CONTRACTOR'S FA VERIFY SITE CONDITIONS SHALL BE
18 PATCH AND REPAIR WALL WHERE EXISTING DOOR WAS REMOVED	В.	THE CONTRACTOR(S) SHALL REVIEW OF AND PENETRATIONS THROUGH T STRUCTURE WITH THE STRUCTURAL ENGINEER(S).
19 PORTION OF (E) CEILING TO BE REMOVED FOR CONSTRUCTION OF NEW WALL	C.	THE CONTRACTOR(S) SHALL CONTAC OWNER A MINIMUM OF SEVEN DAYS COMMENCING DEMOLITION TO COOF FOLLOWING WITH THE OWNER : PRO PHASING, SITE ACCESS, TEMPORARY
20 POPCORN CEILING AT CHIEF'S SUITE TO BE REMOVED AND REPLACED COMPLETELY. GC TO PROVIDE PRICING FOR POPCORN CEILING REMOVAL IN ALL OTHER GUESTROOMS	D.	WORK SCHEDULE. THE CONTRACTOR(S) SHALL MINIMIZ INTERFERENCE OF CONSTRUCTION THE ONGOING BUSINESS IN THE EXIS
21 MILLWORK AND COUNTERTOPS TO REMAIN; PREP MILLWORK FOR NEW PAINT AND DOOR HANDLES	E.	BUILDING. THE CONSTRUCTION AREA CLOSED OFF TO KEEP OTHER AREAS DUST AND DEBRIS. COORDINATE WITH OWNER FOR OPE
22 PREP WALL SURFACES TO RECEIVE NEW FINISH	F.	PROCEDURES DURING DEMOLITION A CONSTRUCTION TO MAINTAIN DAILY AND AS NEEDED FOR SPECIAL EVENT THIS TIME. THE OWNER SHALL BE CONTACTED I
<ul> <li>REMOVE ALL (E) FLOORING THROUGHOUT.</li> <li>RE-USE WOOD BASE, REPAIR AND RE-STAIN AS NEEDED. WALL FINISHES TO REMAIN</li> </ul>		TO ANY SALVAGEABLE MATERIAL OR ANY SALVAGEABLE ITEMS NOT TO BE WANTED BY THE OWNER SHALL BEC PROPERTY OF THE CONTRACTOR(S)
24 REMOVE (E) WALL FINISH, INCLUDING (E) CHAIR RAIL. PREP SURFACE TO RECEIVE NEW FINISHES	G.	PATCH ALL DISTURBED AREAS AND F WHERE EXISTING FLOORS, PAVING, V CEILINGS, ROOFS OR SIMILAR SURFA REMOVED OR DAMAGED. MATCH EX ADJACENT MATERIALS AND FINISHES
25 REMOVE SHEER PANELS AND HARDWARE; BLACKOUT PANELS & HARDWARE TO REMAIN; OWNER TO STORE FOR THE DURATION OF CONSTRUCTION	н.	NEW FINISHES ARE NOT SPECIFIED. MECHANICAL DRAWINGS FOR PLUME H.V.A.C.). WHERE APPLICABLE, PREP EXISTING SURFACES FOR NEW WOR IF ASBESTOS MATERIALS ARE ENCOD
26 REMOVE DRAPERY PANELS, HARDWARE AND (E) DRAPERY CEILING POCKET. CHEIF'S SUITE ONLY	I.	DURING CONSTRUCTION, NOTIFY AR OWNER IMMEDIATELY UPON DISCOV AWAIT FURTHER INSTRUCTIONS. THE CONTRACTOR(S) TO VERIFY STU
(E) DOUBLE QUEEN ROOM TO BECOME (N) KING ROOM		REQUIRED WHERE NEW WALL ALIGN EXISTING WALL. CONTRACTOR(S) TO REQUIRED STUD AND FRAME DEPTH RELOCATED OR NEW DOORS OR GLA EXISTING WALLS.
(E) TUB TO BE REPLACED. PROTECT IN PLACE STONE SURROUND	J. K.	THE CONTRACTOR(S) SHALL MAINTA STRUCTURAL AND FIREPROOFING IN THROUGHOUT THE ENTIRE BUILDING THE CONTRACTOR(S) SHALL PROVID
(E) WALL TO BE DEMOLISHED DOWN TO STUD FRAMING. APPLY CEMENTITIOUS BACKER BOARD OVER EXISTING FRAMING TO RECEIVE NEW TILE	L.	STOPS, FIRESTOPPING AND/OR FIRE INSULATION AROUND ALL NEW PENE THROUGH EXISTING FIRE-RESISTANT FLOORS, WALLS, AND CEILINGS. WHEREVER PLUMBING FIXTURES, PI
30 (E) TUB BENCH TO BE REMOVED AND REPLACED ACCORDING TO ADA REQUIREMENTS. ALL OTHER BATH ACCESSORIES IN TUB TO BE REMOVED COMPLETELY.		ELECTRICAL FIXTURES, MECHANICAL EQUIPMENT, OR ANY OTHER SIMILAR REMOVED ALL PIPING AND/OR COND ARE ABANDONED SHALL BE CAPPED THE FLOOR, INSIDE WALLS OR ABOV PATCH FINISHES TO MATCH EXISTING FINISHES WHERE NEW FINISHES ARE
PLAN LEGEND	М.	SPECIFIED. REPLACE ALL EXISTING PAVING, CUR LANDSCAPING ITEMS WHICH ARE RE DAMAGED DURING CONSTRUCTION 1
EXISTING WALL TO REMAIN		ORIGINAL CONDITION (UNLESS OTHE NOTED).
EXISTING WALL TO BE REMOVED (RE: DEMOLITION PLANS)	N.	COORDINATE WITH CIVIL & UTILITY SI IDENTIFY & LOCATE ALL UTILITIES. PF UTILITIES SCHEDULED TO REMAIN DU
NEW WALL	0.	WORK, DEMOLITION AND CONSTRUC COORDINATE WITH CIVIL FOR EXTEN UTILITIES SCHEDULED TO BE REMOV RELOCATED.
	Ρ.	COORDINATE WITH LANDSCAPE FOR OF PLANTS, SHRUBS & TREES FOR R RELOCATION, & WHAT IS TO BE PROT
EXISTING ELECTRICAL OUTLETS WERE ADDED TO PLAN FOR REFERENCE; GC TO VERIFY EXISTING LOCATIONS AND COORDINATE ANY VARIABLES WITH WGA.	Q.	DURING DEMOLITION AND CONSTRUCT AT ALL TIMES DURING DEMOLITION A CONSTRUCTION, THE CONTRACTOR ENSURE THE CONTINUITY OF ALL LIF
	R.	SYSTEMS (INCLUDING FIRE DETECTION SUPRESSION) AS REQUIRED. ANY UTLITIES UNCOVERED DURING D
	c	SHALL BE RE-ROUTED BY THE CONTI REQUIRED TO MAINTAIN CONTINUITY SYSTEMS.
	S.	AS REQUIRED, THE CONTRACTOR SH PROVIDE TEMPORARY BRACING, SHO TO SUPPORT NEW OPENING. AT ALL TIMES DURING CONSTRUCTION
	I. 	CONTRACTOR SHALL PROVIDE TEMP MEASURES AS REQUIRED TO MAINTA
	U.	EXISTING WEATHER TIGHT BUILDING ALL EXISTING FLOOR RETURN GRILLI CLEANED, POWDERCOATED (FINISH
		SELECTED BY ARCHITECT FROM FUL INDUSTRY COLORS AND DENSITIES) INSTALLED. COVER ALL OPENINGS IN
		CONSTRUCTION AREAS TO PREVENT FROM ENTERING SYSTEM.



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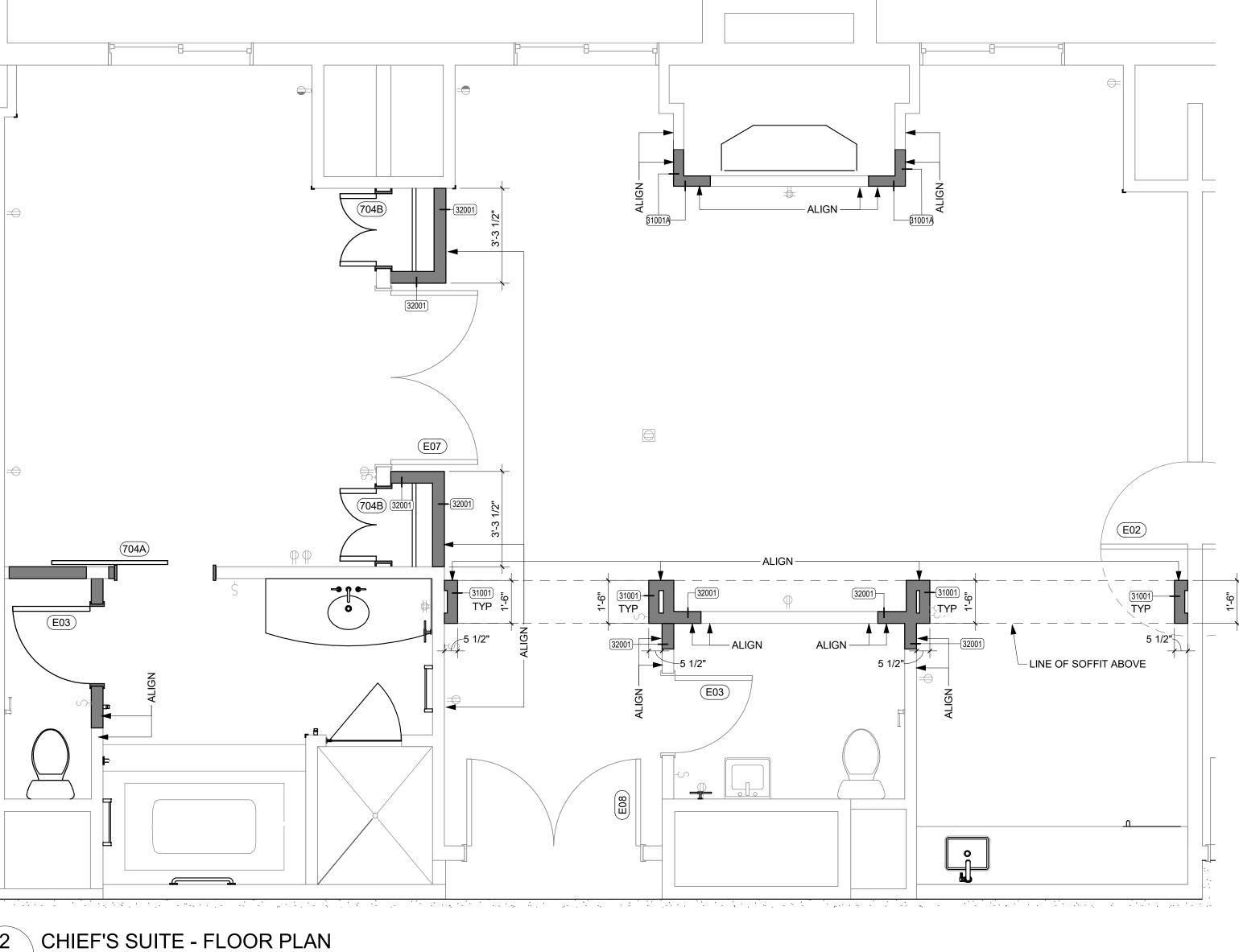
**1** AD-220 A-503 SCALE: 3/8" = 1'-0"

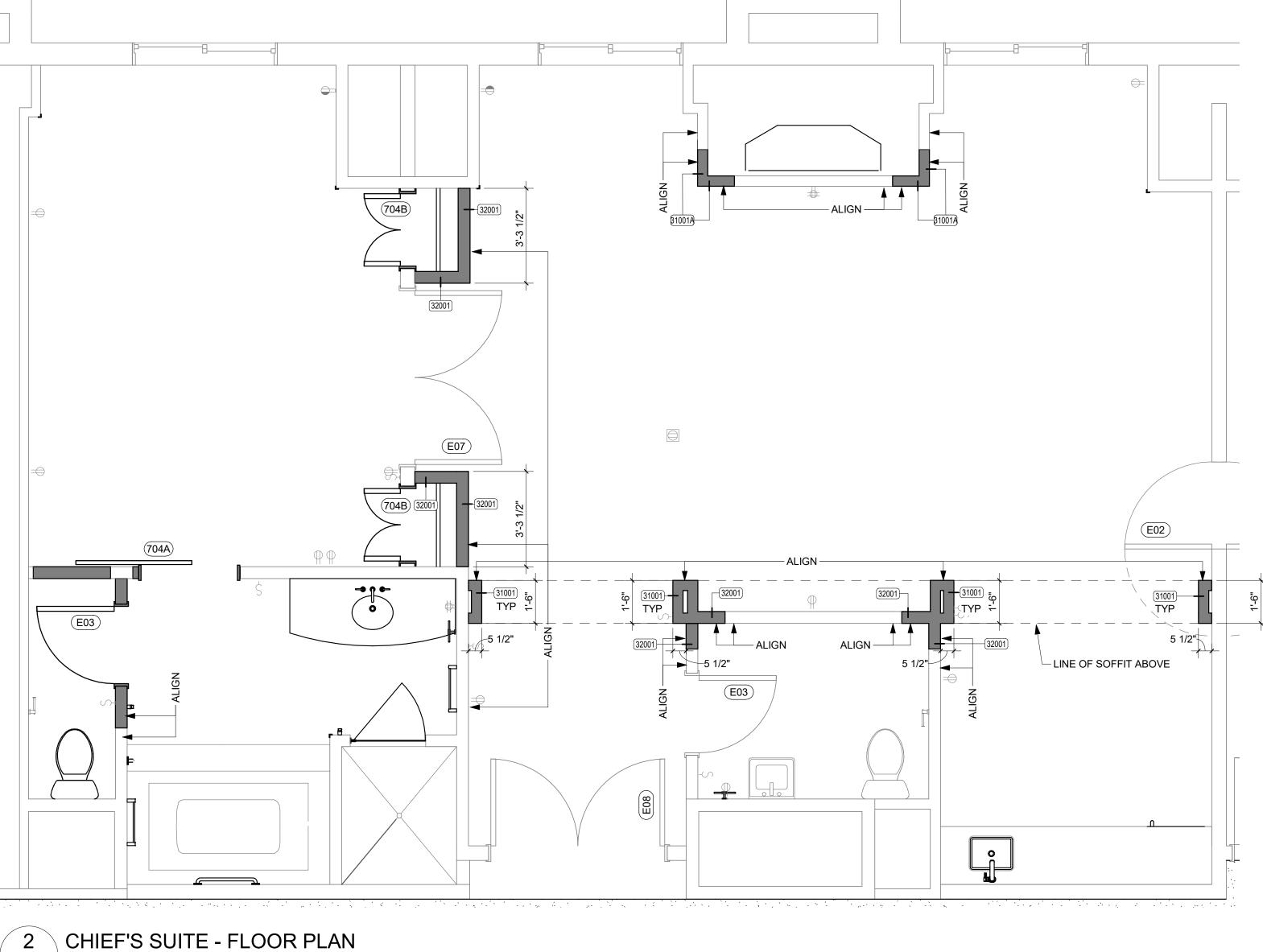
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A-220 A-503 SCALE: 3/8" = 1'-0"

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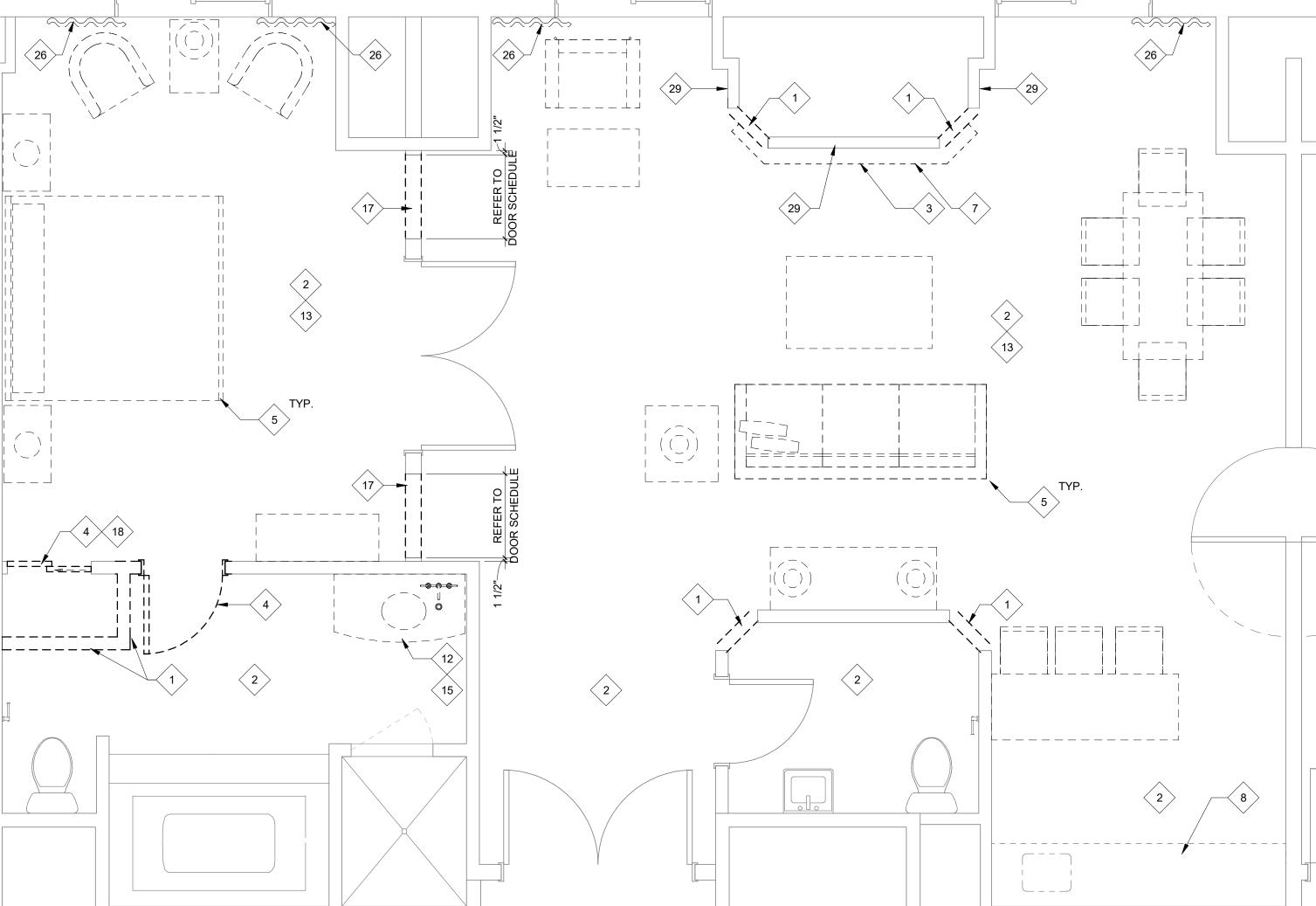
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# CHIEF'S SUITE - DEMOLITION PLAN

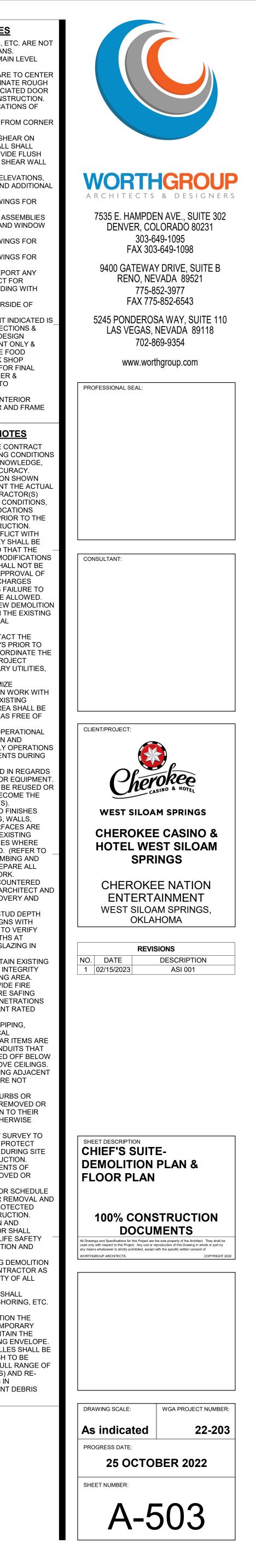
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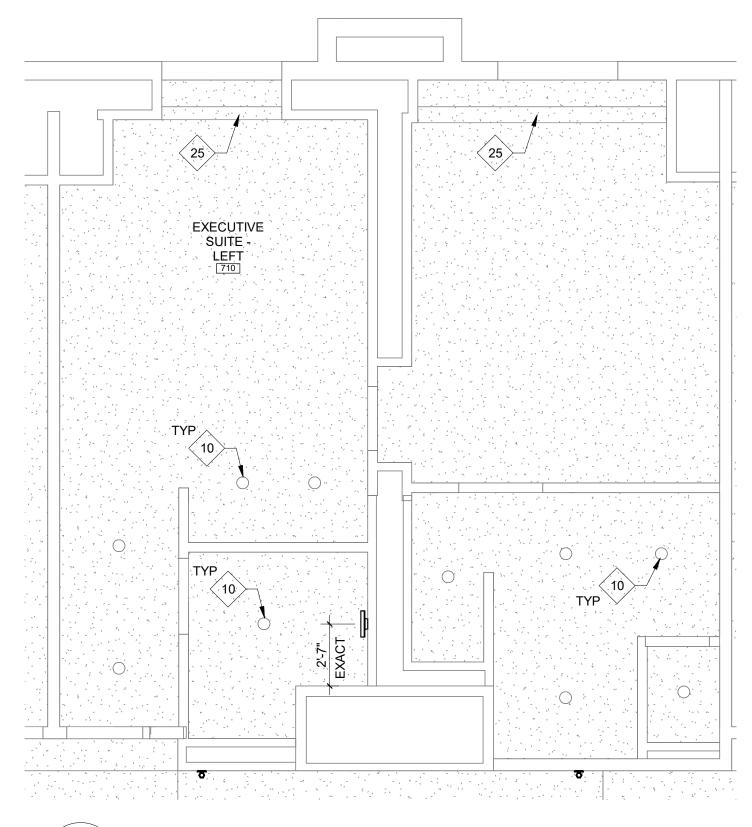


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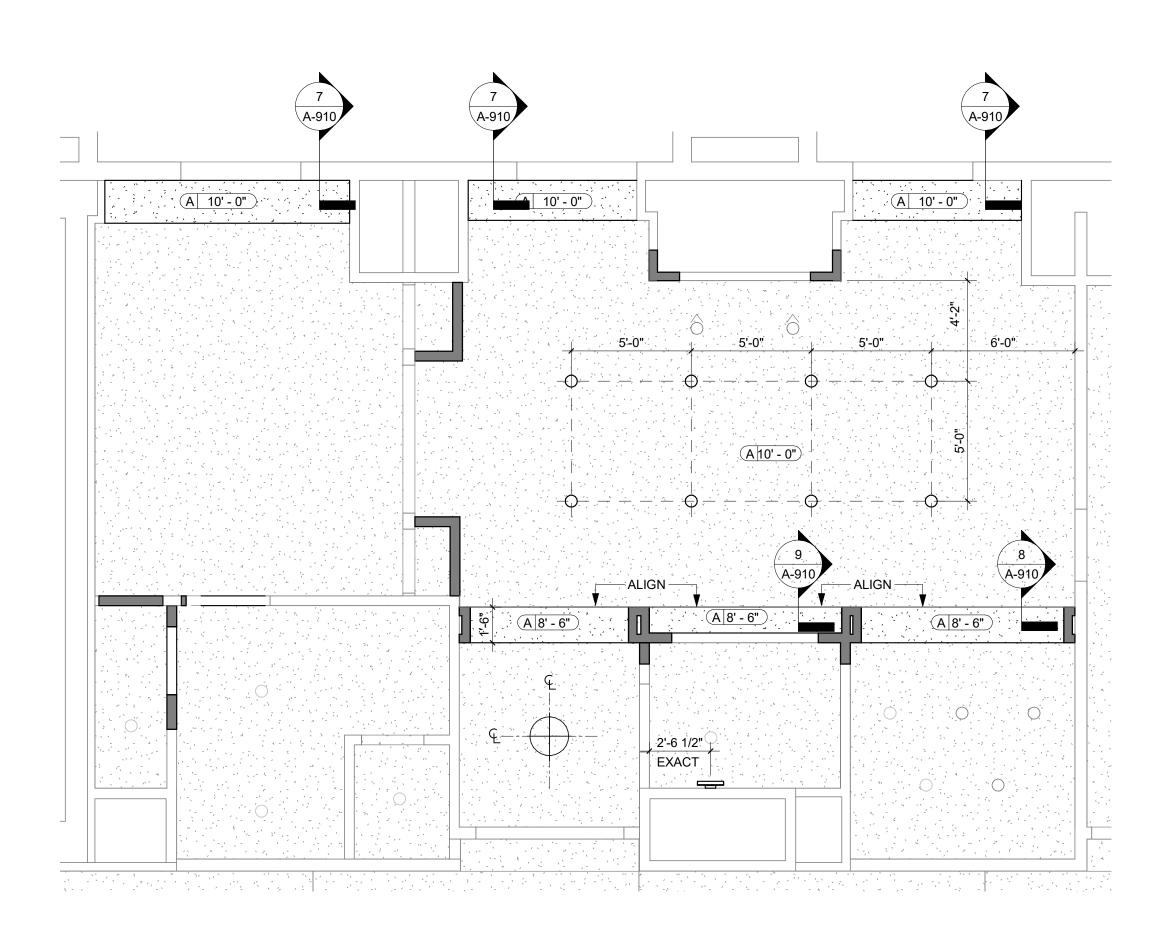
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	DEMOLITION LEGEND	A.	PLAN GENERAL NOTES WHERE DIMENSIONS, WALL TYPES, ETC
	REMOVE (E) WALL IN ITS ENTIRETY. REFER TO FLOOR PLAN FOR DIMENSIONS AS REQUIRED	B.	SHOWN, REFER TO ENLARGED PLANS. SITE ELEVATION: USGS 1045.00' = MAIN SLAB 0'-0"
$\langle 2 \rangle$	REMOVE ALL (E) FLOORING THROUGHOUT INCLUDING BASE. SEE FINISH PLAN FOR NEW	C.	ALL WINDOW/DOOR DIMENSIONS ARE T OF WINDOW/ DOOR U.N.O. COORDINAT
	FLOORING THROUGHOUT REMOVE FIREPLACE SURROUND WHILE	D.	OPENING DIMENSIONS WITH ASSOCIAT & WINDOW DETAILS PRIOR TO CONSTR REFER TO CODE SHEETS FOR LOCATIO
3	MAINTAINING FIREPLACE INSERT AND TILE	E.	FIRE EXTINGUISHER CABINETS. DOOR FRAMES TO BE LOCATED 4" FROM OF INTERSECTING WALL U.N.O.
4	REMOVE DOOR IN ITS ENTIRETY. REPLACE AT NEW WORK IN NEW LOCATION IF SPECIFIED ON	F.	WHERE PLYWOOD IS ADDED FOR SHEA PARTIAL WALL, REMAINDER OF WALL S
5	PLAN REMOVE (E) FURNITURE IN ITS ENTIRETY.		HAVE SIMILAR SHEATHING TO PROVIDE WALL SURFACE. RE: STRUCT. FOR SHE LOCATIONS.
$\checkmark$	STORE AS INDICATED BY OWNER. REFER TO FF&E PLAN FOR NEW FURNITURE LAYOUT	G.	REFER TO SLAB PLANS FOR SLAB ELEV DEPRESSIONS, SLOPES, DRAINS AND A SLAB INFO.
6	REMOVE FINISHES ON TUB COMPLETELY. REPLACE WITH NEW TILE AS NOTED ON	Н.	REFER TO INTERIOR DESIGN DRAWING MILLWORK PLANS.
	ENLARGED BATHROOM FINISH PLAN	I. J.	REFER TO SHEET A-020 FOR WALL ASSI REFER TO A-9 SERIES FOR DOOR AND V TYPES & SCHEDULE.
< <u>7</u>	REMOVE AND REPLACE TV ABOVE FIREPLACE AS NEEDED FOR SCOPE OF NEW WORK	K.	REFER TO INTERIOR DESIGN DRAWING FINISH SCHEDULE/PLANS. REFER TO INTERIOR DESIGN DRAWING
8	REMOVE COUNTERTOP AND CASEWORK IN ITS ENTIRETY. PREPARE FOR NEW CASEWORK &	M.	FINISH PLANS. FIELD VERIFY ALL DIMENSIONS. REPOR DISCREPANCIES TO THE ARCHITECT FO
$\sim$	COUNTERTOP TO BE INSTALLED REMOVE (E) WALL FINISH. (E) CHAIR RAIL TO	N.	CLARIFICATION PRIOR TO PROCEEDING CONSTRUCTION. ALL CMU WALLS EXTEND TO UNDERSID
9	REMAIN. PREP SURFACE TO RECEIVE NEW FINISH. REFER TO ID SHEETS FOR FINISH INFORMATION	0.	STRUCTURE. ALL FOOD & BEVERAGE EQUIPMENT INE SHOWN FOR REFERENCE ONLY. SECTIO
	(E) LIGHT FIXTURE TO BE REMOVED AND REPLACED. REFER TO ID SHEETS FOR		DETAILS NOTED IN THE INTERIOR DESIGN DRAWINGS ARE FOR DESIGN INTENT OF
Ň	FIXTURE TYPE REMOVE (E) LIGHT FIXTURE AND ALL		SHALL BE COORDINATED WITH THE FOO SERVICE CONSULTANT. MILLWORK SHO DRAWINGS SHALL BE SUBMITTED FOR I
	RELATED ITEMS AS REQUIRED FOR COMPLETION OF NEW CONSTRUCTION		REVIEW & APPROVAL BY THE OWNER & WORTHGROUP INTERIORS PRIOR TO FABRICATION.
12	REMOVE (E) LIGHT FIXTURE, MIRROR, AND FAUCET COMPLETE	P.	REFER TO DOOR SCHEDULE AND INTER DESIGN DRAWINGS FOR ALL DOOR AND FINISHES.
13	REMOVE ALL (E) WALL FINISHES & ARTWORK		DEMOLITION GENERAL NOT
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		A.	ALL INFORMATION SHOWN ON THE CON DOCUMENTS RELATING TO EXISTING C IS GIVEN AS THE BEST PRESENT KNOW
14	REMOVE MILLWORK BELOW, COUNTERTOP TO REMAIN		BUT WITHOUT GUARANTEE OF ACCURA EXISTING CONDITIONS INFORMATION S MAY NOT NECESSARILY REPRESENT TH
15	REMOVE SHOWER TILE, GLASS ENCLOSURE &		AS BUILT CONDITIONS. THE CONTRACT SHALL FIELD VERIFY ALL EXISTING CON DIMENSIONS AND STRUCTURAL LOCAT
\sim	PLUMBING FIXTURES; SHOWER PAN TO REMAIN		PRIOR TO SUBMITTING BIDS AND PRIOF COMMENCEMENT OF ANY CONSTRUCT
(16)	REMOVE ALL (E) BATH ACCESSORIES THROUGHOUT EXCEPT GRAB BARS. REMOVE AND REPLACE IF NEEDED FOR SCOPE OF		WHERE ACTUAL CONDITIONS CONFLIC THE CONTRACT DOCUMENTS, THEY SH REPORTED TO THE ARCHITECT SO THA
(17)	NEW WORK PORTION OF (E) WALL TO BE REMOVED TO		PROPER REVIEW MAY BE MADE. MODIF TO DETAILS OF CONSTRUCTION SHALL MADE WITHOUT PRIOR WRITTEN APPRO
	RECEIVE NEW DOOR		THE ARCHITECT. NO ADDITIONAL CHAR RESULTING FROM CONTRACTOR'S FAIL VERIFY SITE CONDITIONS SHALL BE ALL
18	PATCH AND REPAIR WALL WHERE EXISTING DOOR WAS REMOVED	B.	THE CONTRACTOR(S) SHALL REVIEW D OF AND PENETRATIONS THROUGH THE STRUCTURE WITH THE STRUCTURAL
19	PORTION OF (E) CEILING TO BE REMOVED	C.	ENGINEER(S). THE CONTRACTOR(S) SHALL CONTACT OWNER A MINIMUM OF SEVEN DAYS PR
19	FOR CONSTRUCTION OF NEW WALL		COMMENCING DEMOLITION TO COORD FOLLOWING WITH THE OWNER : PROJE
20	POPCORN CEILING AT CHIEF'S SUITE TO BE REMOVED AND REPLACED COMPLETELY. GC	D.	PHASING, SITE ACCESS, TEMPORARY U WORK SCHEDULE. THE CONTRACTOR(S) SHALL MINIMIZE
Ň	TO PROVIDE PRICING FOR POPCORN CEILING REMOVAL IN ALL OTHER GUESTROOMS		INTERFERENCE OF CONSTRUCTION WO THE ONGOING BUSINESS IN THE EXISTI BUILDING. THE CONSTRUCTION AREA S
< <u>21</u> >	MILLWORK AND COUNTERTOPS TO REMAIN; PREP MILLWORK FOR NEW PAINT AND DOOR HANDLES	E.	CLOSED OFF TO KEEP OTHER AREAS F DUST AND DEBRIS. COORDINATE WITH OWNER FOR OPER/
22>	PREP WALL SURFACES TO RECEIVE NEW FINISH		PROCEDURES DURING DEMOLITION AN CONSTRUCTION TO MAINTAIN DAILY OF AND AS NEEDED FOR SPECIAL EVENTS
~	REMOVE ALL (E) FLOORING THROUGHOUT.	F.	THIS TIME. THE OWNER SHALL BE CONTACTED IN TO ANY SALVAGEABLE MATERIAL OR EQ
23	RE-USE WOOD BASE, REPAIR AND RE-STAIN AS NEEDED. WALL FINISHES TO REMAIN		ANY SALVAGEABLE ITEMS NOT TO BE R WANTED BY THE OWNER SHALL BECOM PROPERTY OF THE CONTRACTOR(S).
24	REMOVE (E) WALL FINISH, INCLUDING (E)	G.	PATCH ALL DISTURBED AREAS AND FIN WHERE EXISTING FLOORS, PAVING, WA CEILINGS, ROOFS OR SIMILAR SURFACI
· ·	CHAIR RAIL. PREP SURFACE TO RECEIVE NEW FINISHES		REMOVED OR DAMAGED. MATCH EXIS ADJACENT MATERIALS AND FINISHES W NEW FINISHES ARE NOT SPECIFIED. (R
25	REMOVE SHEER PANELS AND HARDWARE; BLACKOUT PANELS & HARDWARE TO REMAIN; OWNER TO STORE FOR THE DURATION OF		MECHANICAL DRAWINGS FOR PLUMBIN H.V.A.C.). WHERE APPLICABLE, PREPAR
26	CONSTRUCTION REMOVE DRAPERY PANELS, HARDWARE AND	H.	EXISTING SURFACES FOR NEW WORK. IF ASBESTOS MATERIALS ARE ENCOUN DURING CONSTRUCTION, NOTIFY ARCH
20	(E) DRAPERY CEILING POCKET. CHEIF'S SUITE ONLY	I.	OWNER IMMEDIATELY UPON DISCOVER AWAIT FURTHER INSTRUCTIONS. THE CONTRACTOR(S) TO VERIFY STUD
27	(E) DOUBLE QUEEN ROOM TO BECOME (N) KING ROOM		REQUIRED WHERE NEW WALL ALIGNS EXISTING WALL. CONTRACTOR(S) TO V REQUIRED STUD AND FRAME DEPTHS A
\wedge		J.	RELOCATED OR NEW DOORS OR GLAZI EXISTING WALLS. THE CONTRACTOR(S) SHALL MAINTAIN
< <u>28</u> >	(E) TUB TO BE REPLACED. PROTECT IN PLACE STONE SURROUND	K.	STRUCTURAL AND FIREPROOFING INTE THROUGHOUT THE ENTIRE BUILDING A THE CONTRACTOR(S) SHALL PROVIDE I
29	(E) WALL TO BE DEMOLISHED DOWN TO STUD FRAMING. APPLY CEMENTITIOUS BACKER		STOPS, FIRESTOPPING AND/OR FIRE SA INSULATION AROUND ALL NEW PENETR THROUGH EXISTING FIRE-RESISTANT R
\checkmark	BOARD OVER EXISTING FRAMING TO RECEIVE NEW TILE	L.	FLOORS, WALLS, AND CEILINGS. WHEREVER PLUMBING FIXTURES, PIPIN ELECTRICAL FIXTURES, MECHANICAL
30>	(E) TUB BENCH TO BE REMOVED AND REPLACED ACCORDING TO ADA		EQUIPMENT, OR ANY OTHER SIMILAR IT REMOVED ALL PIPING AND/OR CONDUI
·	REQUIREMENTS. ALL OTHER BATH ACCESSORIES IN TUB TO BE REMOVED COMPLETELY.		ARE ABANDONED SHALL BE CAPPED OF THE FLOOR, INSIDE WALLS OR ABOVE OF PATCH FINISHES TO MATCH EXISTING A
		– M.	FINISHES WHERE NEW FINISHES ARE N SPECIFIED. REPLACE ALL EXISTING PAVING, CURBS
	PLAN LEGEND		LANDSCAPING ITEMS WHICH ARE REMO DAMAGED DURING CONSTRUCTION TO ORIGINAL CONDITION (UNLESS OTHER)
	EXISTING WALL TO REMAIN	N.	NOTED). COORDINATE WITH CIVIL & UTILITY SUR IDENTIFY & LOCATE ALL UTILITIES. PRO
	(RE: DEMOLITION PLANS)	0.	UTILITIES SCHEDULED TO REMAIN DUR WORK, DEMOLITION AND CONSTRUCTION COORDINATE WITH CIVIL FOR EXTENTS
	NEW WALL	P.	UTILITIES SCHEDULED TO BE REMOVED RELOCATED. COORDINATE WITH LANDSCAPE FOR SO
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			OF PLANTS, SHRUBS & TREES FOR REN RELOCATION, & WHAT IS TO BE PROTEC DURING DEMOLITION AND CONSTRUCT
( ADE	STING ELECTRICAL OUTLETS WERE	Q.	AT ALL TIMES DURING DEMOLITION AND CONSTRUCTION, THE CONTRACTOR SH
VEF	RIFY EXISTING LOCATIONS AND DRDINATE ANY VARIABLES WITH WGA.	_	ENSURE THE CONTINUITY OF ALL LIFE S SYSTEMS (INCLUDING FIRE DETECTION SUPRESSION) AS REQUIRED.
~ ~		R.	ANY UTLITIES UNCOVERED DURING DEI SHALL BE RE-ROUTED BY THE CONTRA REQUIRED TO MAINTAIN CONTINUITY O
		S.	SYSTEMS. AS REQUIRED, THE CONTRACTOR SHAL PROVIDE TEMPORARY BRACING, SHOR
		Т.	TO SUPPORT NEW OPENING. AT ALL TIMES DURING CONSTRUCTION CONTRACTOR SHALL PROVIDE TEMPOR
		U.	MEASURES AS REQUIRED TO MAINTAIN EXISTING WEATHER TIGHT BUILDING EN ALL EXISTING FLOOR RETURN GRILLES
			CLEANED, POWDERCOATED (FINISH TC SELECTED BY ARCHITECT FROM FULL F INDUSTRY COLORS AND DENSITIES) AN
			INDUSTRY COLORS AND DENSITIES) AN INSTALLED. COVER ALL OPENINGS IN CONSTRUCTION AREAS TO PREVENT D FROM ENTERING SYSTEM.









2 CHIEF'S SUITE - REFLECTED CEILING PLAN AD-320 A-504 SCALE: 1/4" = 1'-0"

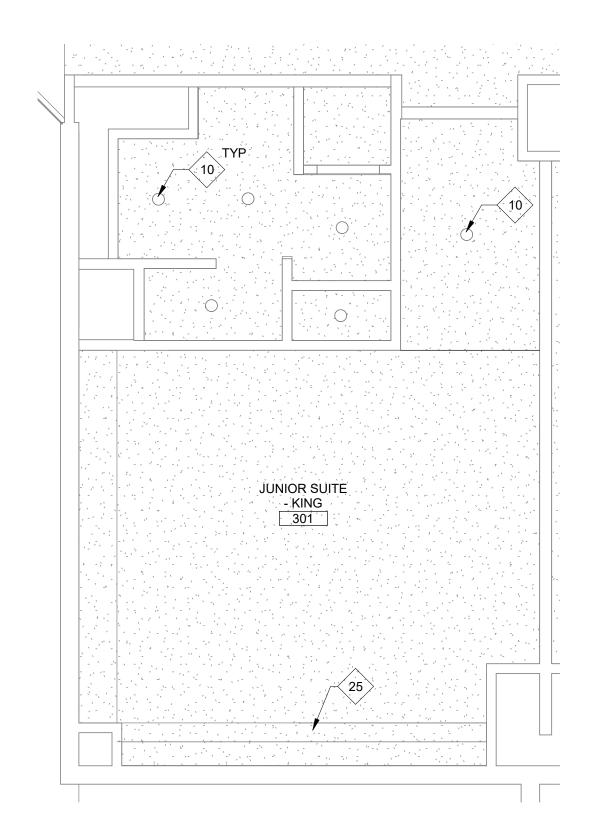
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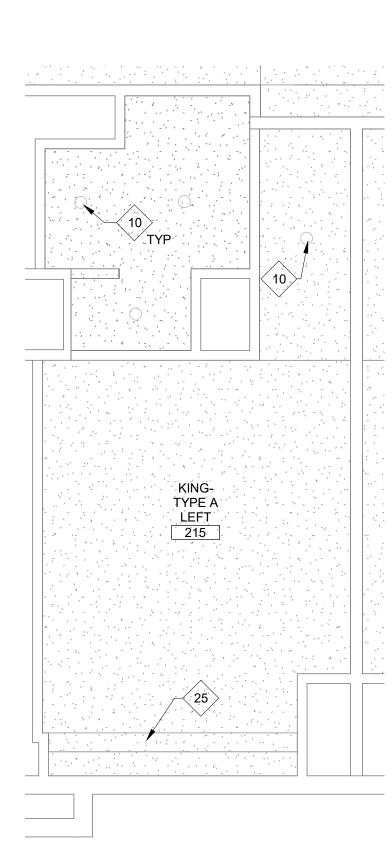
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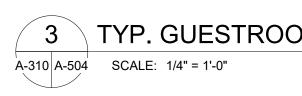
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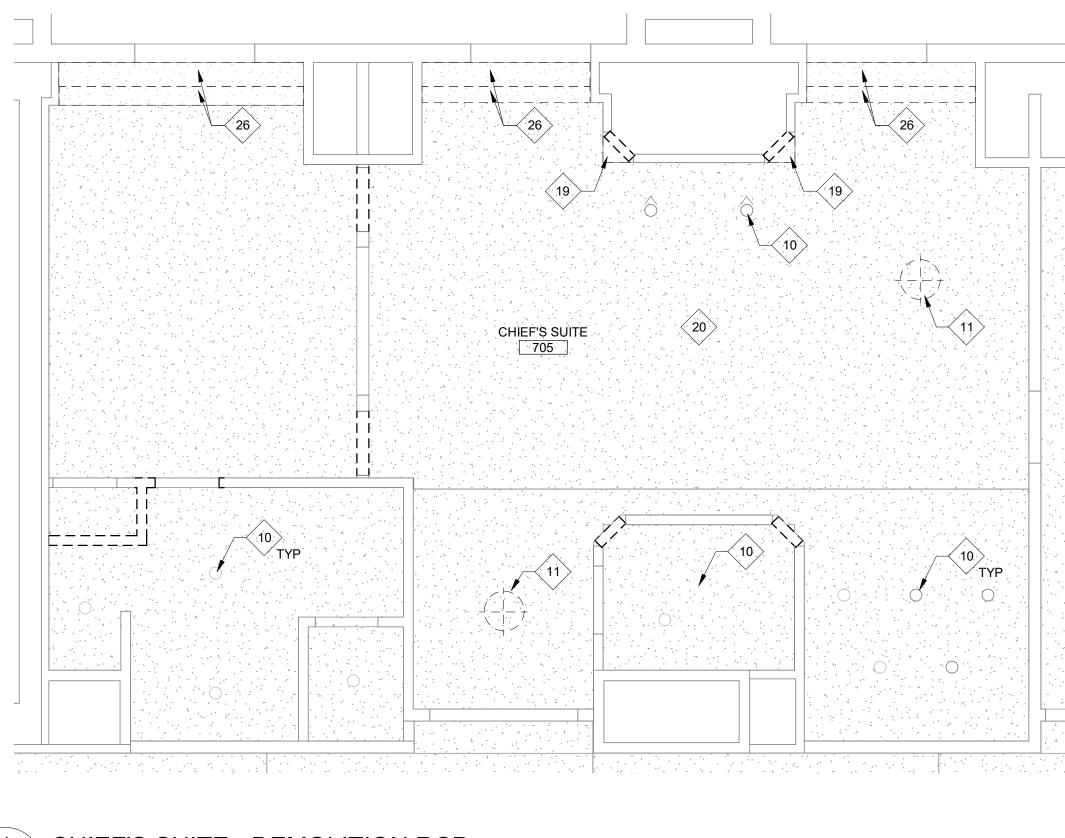
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4 JUNIOR SUITE - REFLECTED CEILING PLAN (LEVELS 3-6) AD-320 A-504 SCALE: 1/4" = 1'-0"







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# TYP. GUESTROOM REFLECTED CEILING PLAN

A.	DEMOLITION GENERAL NOTES ALL INFORMATION SHOWN ON THE CONTRACT	DE
	DOCUMENTS RELATING TO EXISTING CONDITIONS IS GIVEN AS THE BEST PRESENT KNOWLEDGE, BUT WITHOUT GUARANTEE OF ACCURACY.	1 REMOVE ( FLOOR PL
	EXISTING CONDITIONS INFORMATION SHOWN MAY NOT NECESSARILY REPRESENT THE ACTUAL AS BUILT CONDITIONS. THE CONTRACTOR(S)	
	SHALL FIELD VERIFY ALL EXISTING CONDITIONS, DIMENSIONS AND STRUCTURAL LOCATIONS	FLOORING
	PRIOR TO SUBMITTING BIDS AND PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION. WHERE ACTUAL CONDITIONS CONFLICT WITH	
	THE CONTRACT DOCUMENTS, THEY SHALL BE REPORTED TO THE ARCHITECT SO THAT THE PROPER REVIEW MAY BE MADE. MODIFICATIONS	4 REMOVE I NEW WOR PLAN
	TO DETAILS OF CONSTRUCTION SHALL NOT BE MADE WITHOUT PRIOR WRITTEN APPROVAL OF THE ARCHITECT. NO ADDITIONAL CHARGES	5 REMOVE ( STORE AS
В.	RESULTING FROM CONTRACTOR'S FAILURE TO VERIFY SITE CONDITIONS SHALL BE ALLOWED. THE CONTRACTOR(S) SHALL REVIEW DEMOLITION	FF&E PLAN
D.	OF AND PENETRATIONS THROUGH THE EXISTING STRUCTURE WITH THE STRUCTURAL	6 REPLACE ENLARGEI
C.	ENGINEER(S). THE CONTRACTOR(S) SHALL CONTACT THE OWNER A MINIMUM OF SEVEN DAYS PRIOR TO	
	COMMENCING DEMOLITION TO COORDINATE THE FOLLOWING WITH THE OWNER : PROJECT PHASING, SITE ACCESS, TEMPORARY UTILITIES,	AS NEEDE
D.	WORK SCHEDULE. THE CONTRACTOR(S) SHALL MINIMIZE INTERFERENCE OF CONSTRUCTION WORK WITH	8 REMOVE C ENTIRETY COUNTER
	THE ONGOING BUSINESS IN THE EXISTING BUILDING. THE CONSTRUCTION AREA SHALL BE CLOSED OFF TO KEEP OTHER AREAS FREE OF	REMOVE (
E.	DUST AND DEBRIS. COORDINATE WITH OWNER FOR OPERATIONAL	FINISH. RE
	PROCEDURES DURING DEMOLITION AND CONSTRUCTION TO MAINTAIN DAILY OPERATIONS AND AS NEEDED FOR SPECIAL EVENTS DURING	10 (E) LIGHT I REPLACEI FIXTURE T
F.	THIS TIME. THE OWNER SHALL BE CONTACTED IN REGARDS TO ANY SALVAGEABLE MATERIAL OR EQUIPMENT.	
	ANY SALVAGEABLE ITEMS NOT TO BE REUSED OR WANTED BY THE OWNER SHALL BECOME THE PROPERTY OF THE CONTRACTOR(S).	COMPLET
G.	PATCH ALL DISTURBED AREAS AND FINISHES WHERE EXISTING FLOORS, PAVING, WALLS, CEILINGS, ROOFS OR SIMILAR SURFACES ARE	12 REMOVE ( FAUCET C
	REMOVED OR DAMAGED. MATCH EXISTING ADJACENT MATERIALS AND FINISHES WHERE	13 REMOVE A
	NEW FINISHES ARE NOT SPECIFIED. (REFER TO MECHANICAL DRAWINGS FOR PLUMBING AND H.V.A.C.). WHERE APPLICABLE, PREPARE ALL	
Н.	EXISTING SURFACES FOR NEW WORK. IF ASBESTOS MATERIALS ARE ENCOUNTERED DURING CONSTRUCTION, NOTIFY ARCHITECT AND	14 REMOVE N TO REMAIN
I.	OWNER IMMEDIATELY UPON DISCOVERY AND AWAIT FURTHER INSTRUCTIONS. THE CONTRACTOR(S) TO VERIFY STUD DEPTH	15 REMOVE S
	REQUIRED WHERE NEW WALL ALIGNS WITH EXISTING WALL. CONTRACTOR(S) TO VERIFY REQUIRED STUD AND FRAME DEPTHS AT	
	RELOCATED OR NEW DOORS OR GLAZING IN EXISTING WALLS.	16 REMOVE A THROUGH AND REPL
J.	THE CONTRACTOR(S) SHALL MAINTAIN EXISTING STRUCTURAL AND FIREPROOFING INTEGRITY THROUGHOUT THE ENTIRE BUILDING AREA.	
К.	THE CONTRACTOR(S) SHALL PROVIDE FIRE STOPS, FIRESTOPPING AND/OR FIRE SAFING INSULATION AROUND ALL NEW PENETRATIONS	
L.	THROUGH EXISTING FIRE-RESISTANT RATED FLOORS, WALLS, AND CEILINGS. WHEREVER PLUMBING FIXTURES, PIPING,	18 PATCH AN DOOR WA
	ELECTRICAL FIXTURES, MECHANICAL EQUIPMENT, OR ANY OTHER SIMILAR ITEMS ARE REMOVED ALL PIPING AND/OR CONDUITS THAT	
	ARE ABANDONED SHALL BE CAPPED OFF BELOW THE FLOOR, INSIDE WALLS OR ABOVE CEILINGS.	FOR CONS
	PATCH FINISHES TO MATCH EXISTING ADJACENT FINISHES WHERE NEW FINISHES ARE NOT SPECIFIED.	20 POPCORN REMOVED
M.	REPLACE ALL EXISTING PAVING, CURBS OR LANDSCAPING ITEMS WHICH ARE REMOVED OR DAMAGED DURING CONSTRUCTION TO THEIR	TO PROVII REMOVAL
N.	ORIGINAL CONDITION (UNLESS OTHERWISE NOTED). COORDINATE WITH CIVIL & UTILITY SURVEY TO	21 MILLWORF PREP MILL HANDLES
	IDENTIFY & LOCATE ALL UTILITIES. PROTECT UTILITIES SCHEDULED TO REMAIN DURING SITE WORK, DEMOLITION AND CONSTRUCTION.	22 PREP WAL
О.	COORDINATE WITH CIVIL FOR EXTENTS OF UTILITIES SCHEDULED TO BE REMOVED OR RELOCATED.	
P.	COORDINATE WITH LANDSCAPE FOR SCHEDULE OF PLANTS, SHRUBS & TREES FOR REMOVAL AND RELOCATION, & WHAT IS TO BE PROTECTED	23 RE-USE W AS NEEDE
Q.	DURING DEMOLITION AND CONSTRUCTION. AT ALL TIMES DURING DEMOLITION AND CONSTRUCTION, THE CONTRACTOR SHALL	24 REMOVE ( CHAIR RAI
	ENSURE THE CONTINUITY OF ALL LIFE SAFETY SYSTEMS (INCLUDING FIRE DETECTION AND SUPRESSION) AS REQUIRED.	
R.	ANY UTLITIES UNCOVERED DURING DEMOLITION SHALL BE RE-ROUTED BY THE CONTRACTOR AS REQUIRED TO MAINTAIN CONTINUITY OF ALL	25 BLACKOU OWNER TO CONSTRU
S.	SYSTEMS. AS REQUIRED, THE CONTRACTOR SHALL PROVIDE TEMPORARY BRACING, SHORING, ETC.	
Т.	TO SUPPORT NEW OPENING. AT ALL TIMES DURING CONSTRUCTION THE CONTRACTOR SHALL PROVIDE TEMPORARY	(E) DRAPE ONLY
U.	MEASURES AS REQUIRED TO MAINTAIN THE EXISTING WEATHER TIGHT BUILDING ENVELOPE. ALL EXISTING FLOOR RETURN GRILLES SHALL BE	(E) DOUBL KING ROO
	CLEANED, POWDERCOATED (FINISH TO BE SELECTED BY ARCHITECT FROM FULL RANGE OF INDUSTRY COLORS AND DENSITIES) AND RE-	28 (E) TUB TO
	INSTALLED. COVER ALL OPENINGS IN CONSTRUCTION AREAS TO PREVENT DEBRIS FROM ENTERING SYSTEM.	STONE SU
	RCP GENERAL NOTES	(E) WALL T FRAMING.
Α.	LIGHT FIXTURES, DIFFUSERS, GRILLES TO BE CENTERED BETWEEN WALLS/BEAMS, SOFFITS,	BOARD ON NEW TILE
	ETC. U.N.O. HVAC GRILLES, SPEAKERS AND CEILING DEVICES TO ALIGN WITH ADJACENT LIGHT FIXTURES U.N.O. ADJUST NON-	30 (E) TUB BE REPLACEI REQUIREN
	STRUCTURAL CEILING FRAMING TO ACCOMMODATE LOCATIONS SHOWN. VERIFY EXACT LOCATIONS WITH ARCHITECT WITH	ACCESSO
	ARCHITECT IF NOT DEFINED ON PLANS. SHOULD CONFLICT OCCUR WITH STRUCTURAL FRAMING, CONTRACTOR SHALL COORDINATE WITH	
В.	ARCHITECT FOR CLARIFICATION PRIOR TO INSTALLATION. REFER TO ELEC. DWGS. FOR ATTIC LIGHTING	0
Б. С.	REPER TO ELEC. DWGS. FOR ATTIC LIGHTING REQUIREMENT. DO NOT INSTALL ELECTRICAL CONDUIT OR WIRING EXPOSED TO VIEW. AN ATTIC ACCESS DOOR OPENING SHALL BE	
0.	PROVIDED TO ALL ATTICS OF BUILDINGS WITH A MINIMUM HEIGHT CLEARANCE OF 30". MINIMUM	
	ACCESS OPENING SHALL NOT BE LESS THAN 22"x30" - COORDINATE INSTALLATION ALIGNMENT OF ATTIC ACCESS DOORS WITH TRUSS LAYOUT	( Trans 14
D.	PRIOR TO INSTALLATION. ALL ESCUTCHEONS TO BE PAINTED TO MATCH ADJACENT SURFACE, U.N.O.	Type Mark A SUS
E.	ALL DECORATIVE LIGHT FIXTURES SELECTED BY INTERIORS AND INSTALLED BY GC. CONTRACTOR TO PROVIDE & INSTALL LAMPS FOR ALL TYPE	SYS
F.	LIGHT FIXTURES, RE: RCP FOR LOCATIONS. INSTALL APPROPRIATE BLOCKING/ SUPPORT FOR LIGHTING & MEP EQUIPMENT/ DEVICE	RCP G
G.	INSTALLATION. ALL INTERIOR DECORATIVE WOOD MEMBERS TO BE STAINED AS SPECIFIED BY ARCHITECT.	O. OCCUPIABL CORRIDOR
Н.	SUSPENDED ACOUSTICAL CEILING TILE TO BE HUNG, MOUNTED, AND BRACED PER LOCAL CODE	AFF. KITCHE STORAGE A SHALL BE M
I.	AND MFR. REQUIREMENTS. COORDINATE MECHANICAL DUCTWORK ROUTING WITH CEILING ATTIC ACCESS PANEL LOCATIONS	HEADERS S CLEARANCE P. EXTEND GY
J.	AND ROOF FRAMING PRIOR TO TRUSS INSTALLATION. REFER TO BUILDING ELEVATIONS FOR EXTERIOR	SUSPENDEI HEIGHT ON REQUIRING
	LIGHT FIXTURE MOUNTING HEIGHTS. MOUNTING HEIGHTS FOR ALL INTERIOR DECORATIVE LIGHTING WILL BE PROVIDED BY INTERIOR	Q. RE: INTERIC MOULDING R. SPRINKLER
К.	DESIGNER. WHERE CEILING OR SOFFITS ARE NOT FASTENED DIRECTLY TO STRUCTURE, PROVIDE	COORDINAT ARCHITECT
	SUPPLEMENTAL FRAMING DOWN FROM STRUCTURE AS REQUIRED FOR SUPPORT OF	SHALL TYPI OF CEILING DOWNLIGH
L.	FINISH, FIXTURES, ETC. FRAMING AND SUPPORTS FOR SOFFITS, COFFERS, AND CEILINGS SHALL BE IN	BD. OR WOO DESIGNATE SHALL DRIL
	ACCORDANCE WITH APPLICABLE BUILDING CODE REQUIREMENTS FOR LATERAL AND SEISMIC BRACING.	S. SPRINKLER IN PUBLIC A CEILINGS, P
M.	REFER TO INTERIOR FINISH SCHEDULE FOR CEILING FINISHES. CROSS REFERENCE ARCHITECTURAL PLANS WITH FINISH SCHEDULE.	T. ESCUTCHEC SHALL BE F
N.	NOTIFY ARCHITECT PRIOR TO COMMENCING WORK SHOULD ANY DISCREPANCIES EXIST. FOR EMERGENCY LIGHT FIXTURE AND EXIT SIGN	OR IN COLO U. REQUIRED S
	LOCATIONS, REFER TO CODE PLANS AND ELECTRICAL DRAWINGS.	BALCONIES SIDEWALL T
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# DEMOLITION LEGEND

1	REMOVE (E) WALL IN ITS ENTIRETY. REFE FLOOR PLAN FOR DIMENSIONS AS REQU
2 3	REMOVE ALL (E) FLOORING THROUGHOU INCLUDING BASE. SEE FINISH PLAN FOR I FLOORING THROUGHOUT REMOVE FIREPLACE SURROUND WHILE MAINTAINING FIREPLACE INSERT AND TIL
4	REMOVE DOOR IN ITS ENTIRETY. REPLAC
5	NEW WORK IN NEW LOCATION IF SPECIFI PLAN REMOVE (E) FURNITURE IN ITS ENTIRETY STORE AS INDICATED BY OWNER. REFER FF&E PLAN FOR NEW FURNITURE LAYOU
6	REMOVE FINISHES ON TUB COMPLETELY REPLACE WITH NEW TILE AS NOTED ON ENLARGED BATHROOM FINISH PLAN
7	REMOVE AND REPLACE TV ABOVE FIREP AS NEEDED FOR SCOPE OF NEW WORK
8	REMOVE COUNTERTOP AND CASEWORK ENTIRETY. PREPARE FOR NEW CASEWOR COUNTERTOP TO BE INSTALLED
9 10	REMOVE (E) WALL FINISH. (E) CHAIR RAIL REMAIN. PREP SURFACE TO RECEIVE NE FINISH. REFER TO ID SHEETS FOR FINISH INFORMATION (E) LIGHT FIXTURE TO BE REMOVED AND REPLACED. REFER TO ID SHEETS FOR
	FIXTURE TYPE REMOVE (E) LIGHT FIXTURE AND ALL RELATED ITEMS AS REQUIRED FOR COMPLETION OF NEW CONSTRUCTION
12	REMOVE (E) LIGHT FIXTURE, MIRROR, AN FAUCET COMPLETE
13	REMOVE ALL (E) WALL FINISHES & ARTW
14	REMOVE MILLWORK BELOW, COUNTERT TO REMAIN
15	REMOVE SHOWER TILE, GLASS ENCLOSU PLUMBING FIXTURES; SHOWER PAN TO REMAIN
16	REMOVE ALL (E) BATH ACCESSORIES THROUGHOUT EXCEPT GRAB BARS. REM AND REPLACE IF NEEDED FOR SCOPE OF NEW WORK
17	PORTION OF (E) WALL TO BE REMOVED T RECEIVE NEW DOOR
18	PATCH AND REPAIR WALL WHERE EXISTI DOOR WAS REMOVED
19	PORTION OF (E) CEILING TO BE REMOVED FOR CONSTRUCTION OF NEW WALL
20	POPCORN CEILING AT CHIEF'S SUITE TO REMOVED AND REPLACED COMPLETELY TO PROVIDE PRICING FOR POPCORN CEI REMOVAL IN ALL OTHER GUESTROOMS
21	MILLWORK AND COUNTERTOPS TO REM/ PREP MILLWORK FOR NEW PAINT AND DO HANDLES
22	PREP WALL SURFACES TO RECEIVE NEW FINISH
23	REMOVE ALL (E) FLOORING THROUGHOU RE-USE WOOD BASE, REPAIR AND RE-ST AS NEEDED. WALL FINISHES TO REMAIN
24	REMOVE (E) WALL FINISH, INCLUDING (E) CHAIR RAIL. PREP SURFACE TO RECEIVE FINISHES
25	REMOVE SHEER PANELS AND HARDWAR BLACKOUT PANELS & HARDWARE TO RE OWNER TO STORE FOR THE DURATION C CONSTRUCTION
26	REMOVE DRAPERY PANELS, HARDWARE (E) DRAPERY CEILING POCKET. CHEIF'S S ONLY
27	(E) DOUBLE QUEEN ROOM TO BECOME (I KING ROOM
28	(E) TUB TO BE REPLACED. PROTECT IN P STONE SURROUND
29	(E) WALL TO BE DEMOLISHED DOWN TO S FRAMING. APPLY CEMENTITIOUS BACKER BOARD OVER EXISTING FRAMING TO REC NEW TILE
30	(E) TUB BENCH TO BE REMOVED AND REPLACED ACCORDING TO ADA REQUIREMENTS. ALL OTHER BATH ACCESSORIES IN TUB TO BE REMOVED COMPLETELY.
	NEW LED LIGHT FIXTURE
	NEW DECORATIVE FIXTURE
	Ceiling Schedule
be M	ark Description SUSPENDED GYPBD CEILIN SYSTEM
C	RCP GENERAL NOTES CONT. OCCUPIABLE SPACES, HABITABLE SPACES CORRIDOR CEILING HEIGHTS SHALL BE MI
5	NFF. KITCHENS, BATHROOMS, TOILET ROC STORAGE AND LAUNDRY ROOM CEILING H SHALL BE MIN. 7'-0" AFF. ALL STAIRS, DOOF IEADERS SHALL HAVE MIN. 6'-8" AFF HEAD
E	CLEARANCE. EXTEND GYP BD ON WALLS 4" MIN ABOVE SUSPENDED ACT CEILINGS. EXTEND GYP E IEIGHT ON WALL FRAMING PARTITIONS
F F N	REQUIRING ACOUSTICAL INSULATION. RE: INTERIOR'S DRAWINGS FOR CROWN MOULDING LOCATIONS AND PROFILES.
C A	SPRINKLER HEAD LOCATIONS SHALL BE COORDINATED WITH AND APPROVED BY T RCHITECT THROUGH SUBMITTALS. HEAD SHALL TYPICALLY BE LOCATED AT THE CE
C D E	DF CEILING TILES AND ALIGNED WITH DOWNLIGHTS AND MECHANICAL GRILLES BD. OR WOOD CEILINGS. WHERE HEADS A DESIGNATED IN WOOD BEAMS, SPRINKLEF
5	SHALL DRILL BEAMS FOR DROPS. SPRINKLER HEADS SHALL BE FULLY CONC N PUBLIC AREAS, ALL GYP. BD. AND WOOI
C S E	CEILINGS, PROVIDE SEMI-RECESSED HEAD STAFF AREAS AND SUSPENDED ACT CEILII SCUTCHEONS FOR CONCEALED SPRINKL SHALL BE FACTORY FINISHED TO MATCH (
C F E	CHALL BE FACTORY FINISHED TO MATCH C DR IN COLORS SELECTED BY THE ARCHITE REQUIRED SPRINKLERS AT EXTERIOR COV BALCONIES/ TERRACES SHALL BE WHITE BIDEWALL TYPE.
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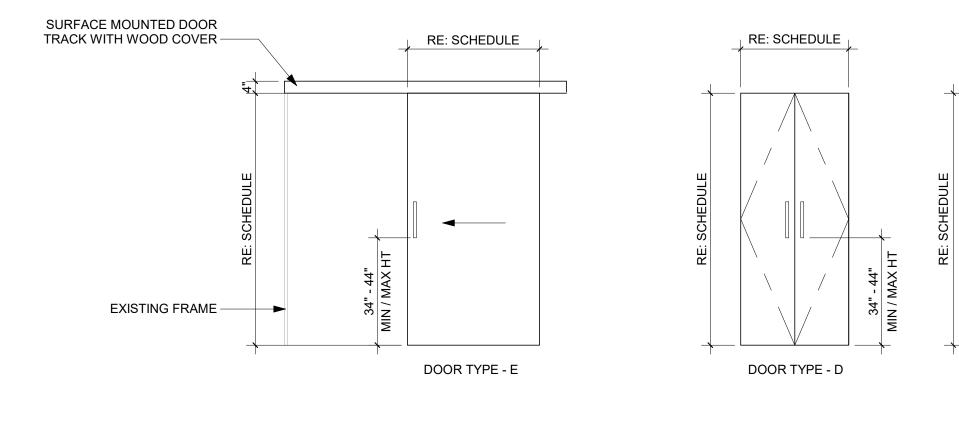
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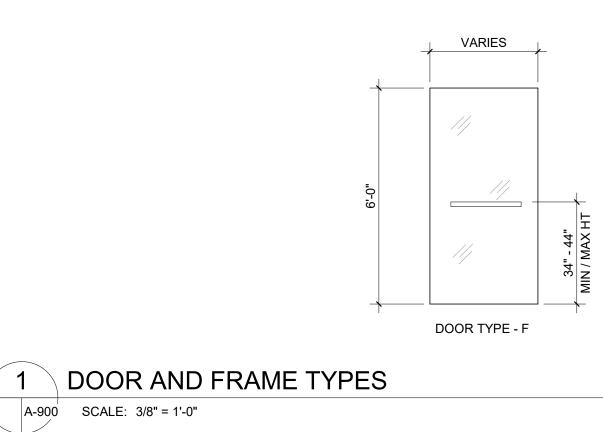
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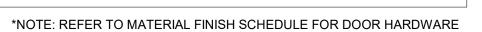
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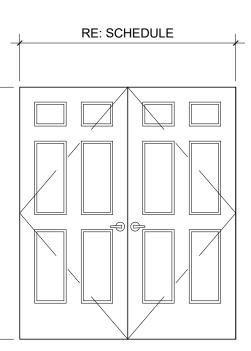
	DOOR SCHEDULE														
					DOC	R DATA									
DOOR								GLASS	HDWR				DETAIL		
NO.	RATING	TYPE	MAT'L	FINISH	WIDTH	HEIGHT	THK	THK	SET TYPE	MAT'L	FINISH	HEAD	JAMB	SILL	REMARKS
704A	-	E	WD	LM-01	4' - 0"	7' - 0"	2"		1	WD	PNT-03	6/A-910	5/A-910	4/A-910	NEW BARN DOOR. REFER TO ID.
704B	-	D	WD	LM-01	2' - 6"	7' - 0"	2"		3	WD	PNT-03	3/A-910	2/A-910	1/A-910	NEW CLOSET DOOR. REFER TO ID.
710A	-	E	WD	LM-01	4' - 0"	7' - 0"	2"		1	WD	PNT-03	6/A-910	5/A-910	4/A-910	NEW BARN DOOR. REFER TO ID.
711A	-	E	WD	LM-01	4' - 0"	7' - 0"	2"		1	WD	PNT-03	6/A-910	5/A-910	4/A-910	NEW BARN DOOR. REFER TO ID.
E01	-	А	НМ	PNT-03	3' - 0"	7' - 0"	2"		1	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E02	20 MIN	А	НМ	PNT-03	6' - 0"	7' - 0"	1-3/4"		1	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E03	-	А	НМ	PNT-03	2' - 8"	7' - 0"	2"		1	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E04	-	А	НМ	PNT-03	2' - 6"	7' - 0"	2"		1	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E06	-	А	НМ	PNT-03	3' - 0"	7' - 0"	2"		1	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E07	-	С	НМ	PNT-03	6' - 0"	7' - 0"	2"		2	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E08	-	С	НМ	PNT-03	6' - 0"	7' - 0"	2"		2	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E09	-	D	WD	PNT-03	3' - 0"	7' - 0"	2"		3	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E20	-	А	НМ	PNT-03	3' - 0"	7' - 0"	2"		1	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E21	-	А	НМ	PNT-03	3' - 0"	7' - 0"	2"		1	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E22	-	А	НМ	PNT-03	3' - 0"	7' - 0"	2"		1	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E23	-	А	HM	PNT-03	3' - 0"	7' - 0"	2"		1	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E24	-	С	НМ	PNT-03	6' - 0"	7' - 0"	2"		2	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
E25	90 MIN	С	HM	PNT-03	8' - 0"	7' - 0"	2"		2	НМ	PNT-03	3/A-910	2/A-910	1/A-910	SAND, PRIME & PAINT. REFER TO ID.
S05	-	F	GL	GLS-01	2' - 8"	6' - 0"	-	3/8"	-	GL	GLS-01	-	-	-	GLASS SHOWER DOOR. REFER TO ID.



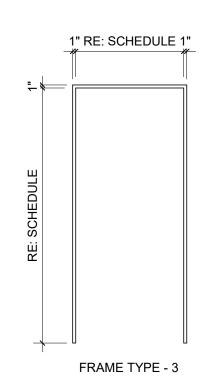


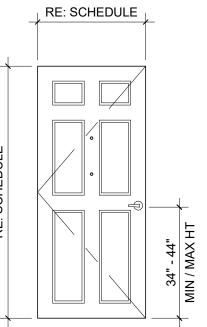
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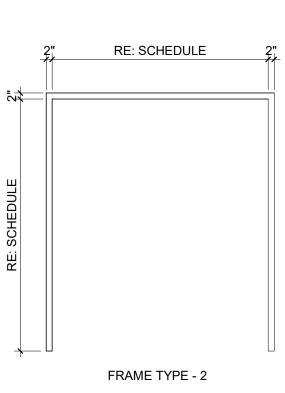


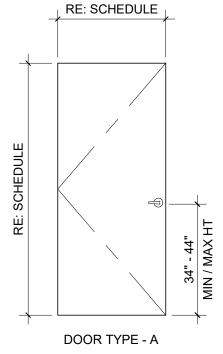
DOOR TYPE - C

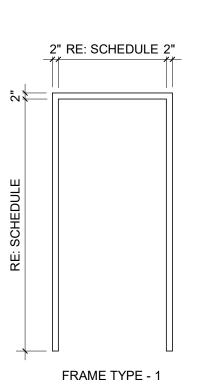


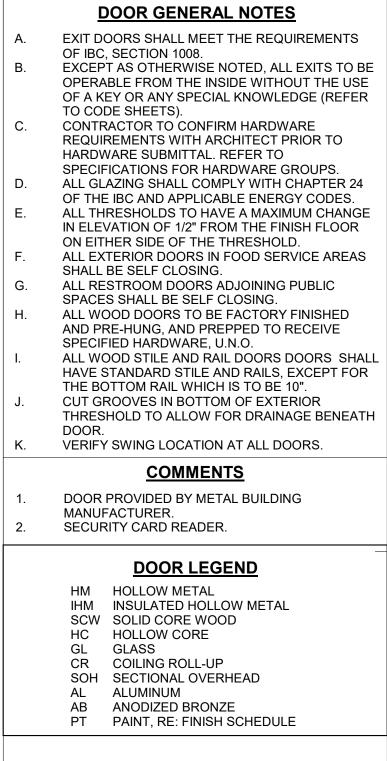


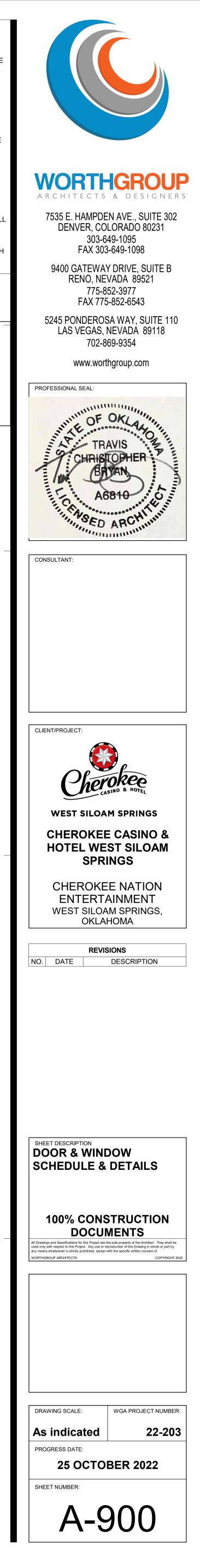
DOOR TYPE - B



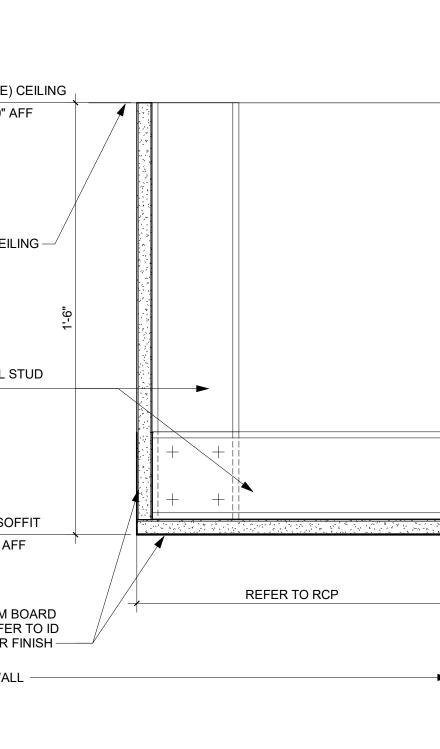




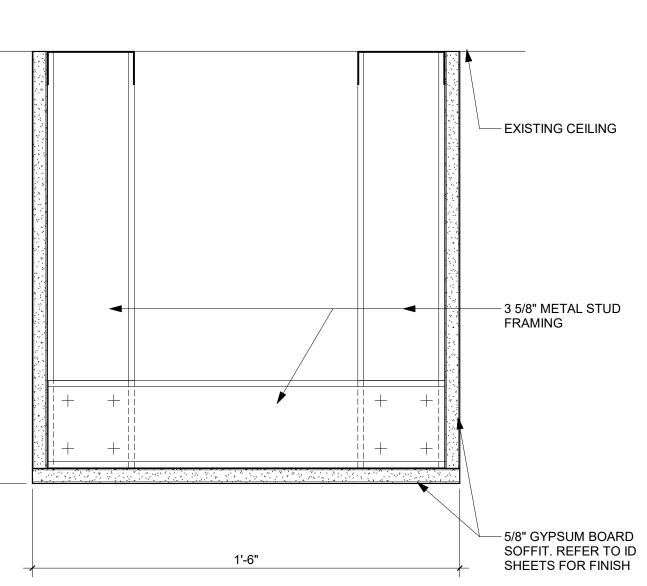




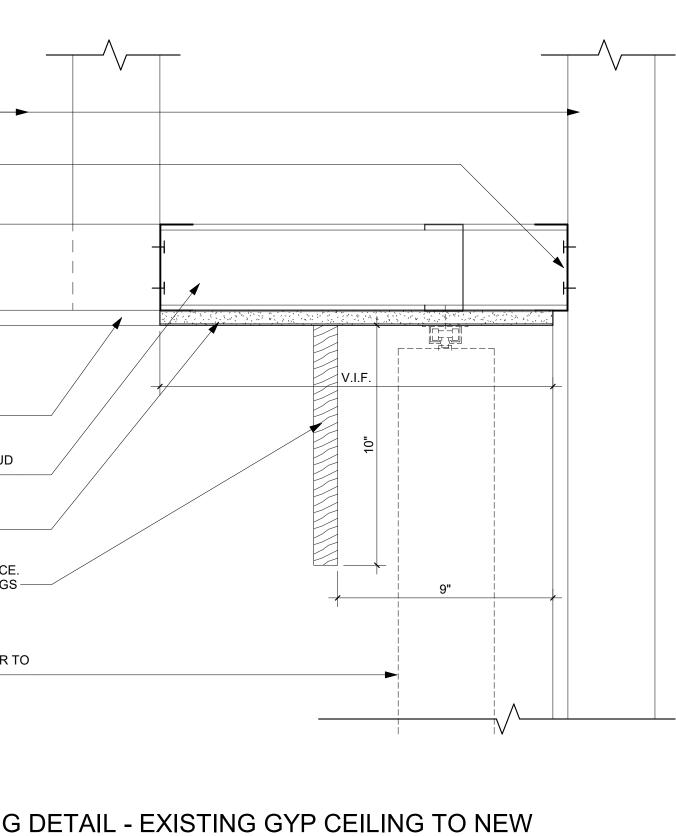
		B.O. (E) CEILI 10' - 0" AFF
E		EXISTING CEILING -
		3 5/8" METAL STUD FRAMING
_		B.O. SOFFIT 8' - 6" AFF
		5/8" GYPSUM BOARI SOFFIT. REFER TO I SHEETS FOR FINISH EXISTING WALL —
D		9 CEILING D A-504 A-910 SCALE: 3" = 1'-0"
-		B.O. (E) CEILING 10' - 0" AFF
		8 CEILING DI A-504 A-910 SCALE: 3" = 1'-0"
В		(E) METAL STUD FRAMING
_		B.O. (E) CEILING 10' - 0" AFF
Α		(E) GYP CEILING NEW 3 5/8" METAL STUD FRAMING @ 16" O.C NEW 5/8" GYPSUM BOARD NEW WINDOW VALANCE. REFER TO ID DRAWINGS
PRINT DATE : 10/25/2022 7:00:54 PM •		NEW DRAPERY. REFER TO ID DRAWINGS
	<b>^</b>	7 CEILING DI A-504 A-910 SCALE: 3" = 1'-0"



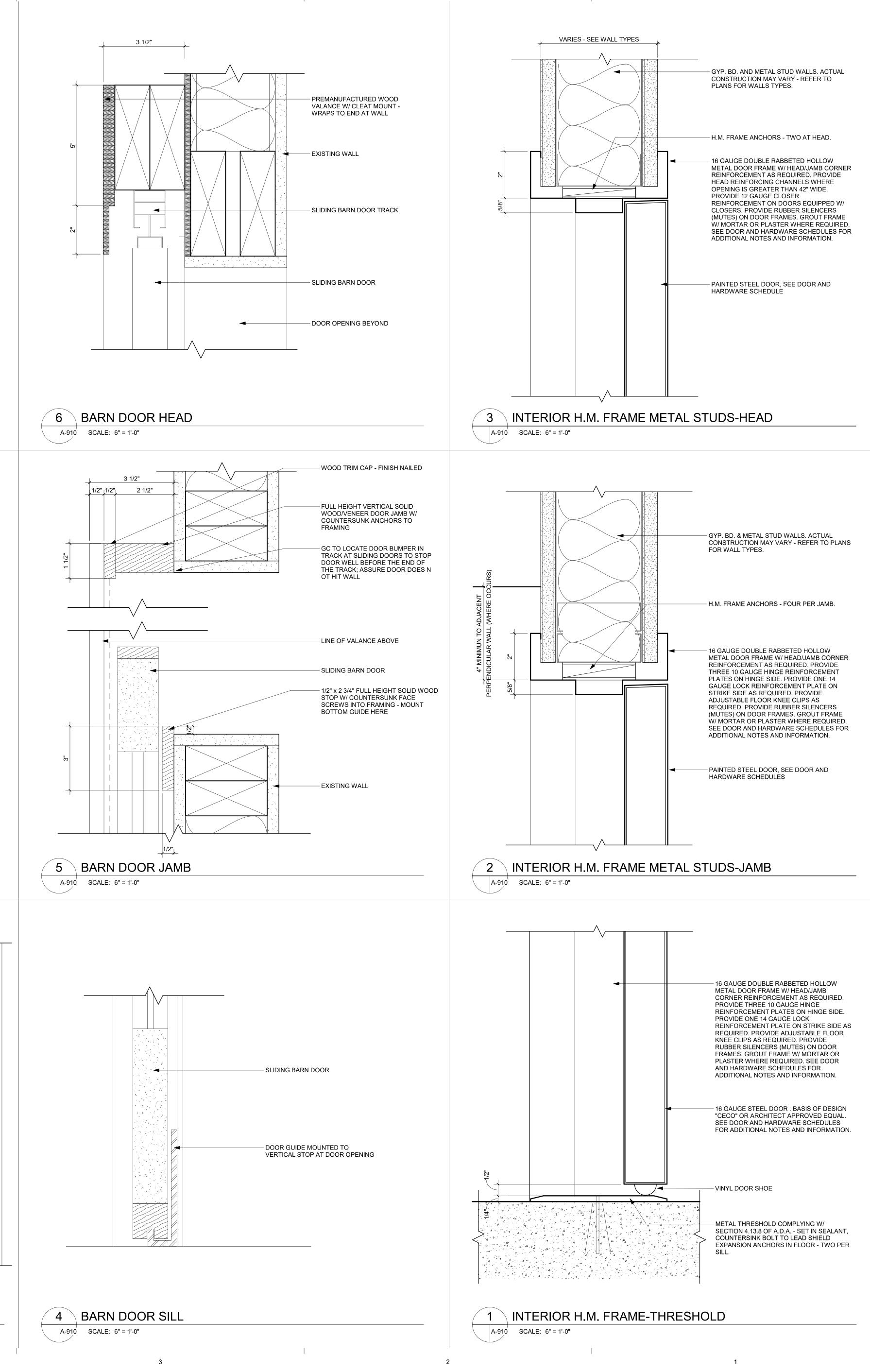
G DETAIL - SOFFIT AT EXISTING WALL = 1'-0"







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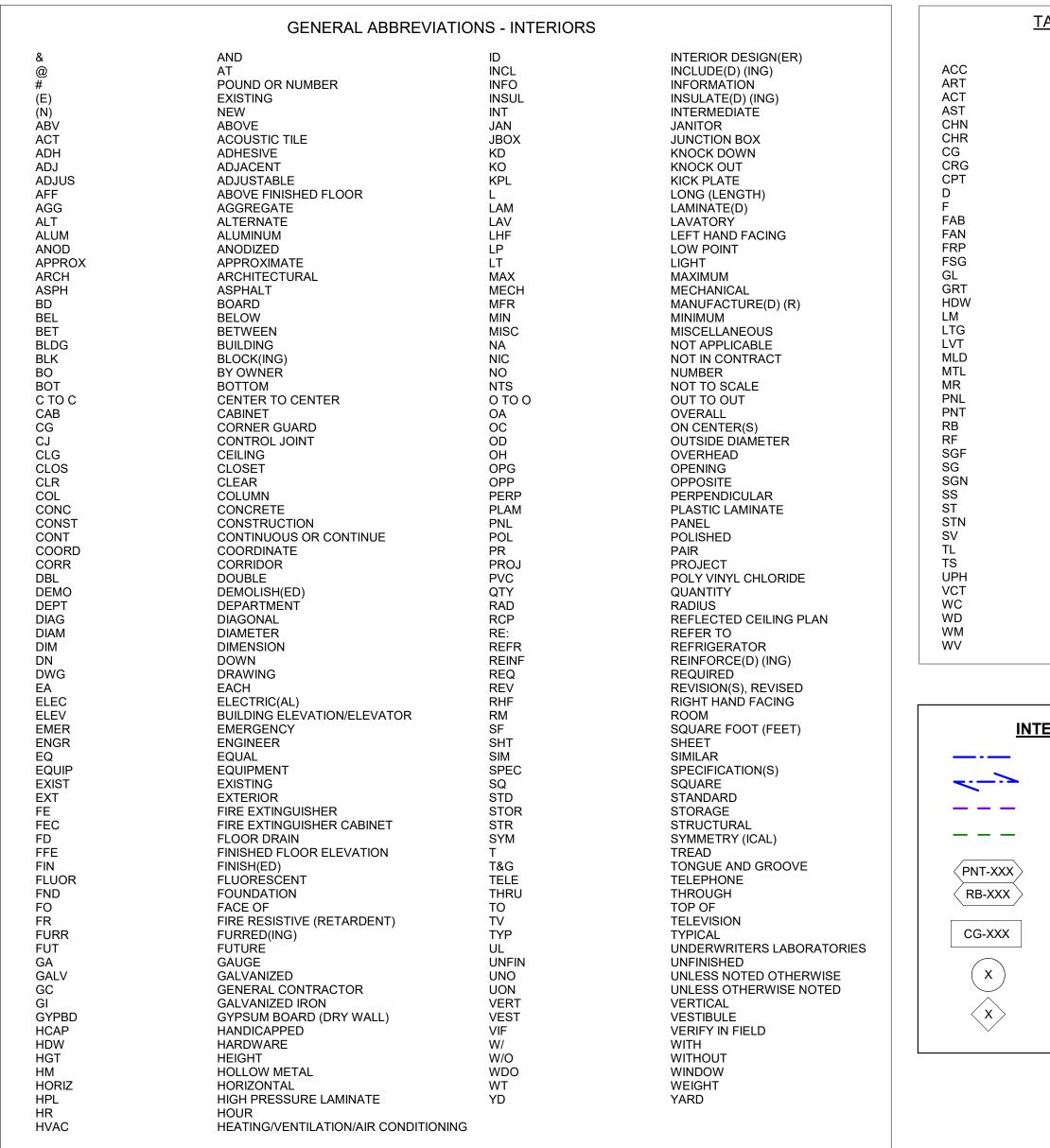
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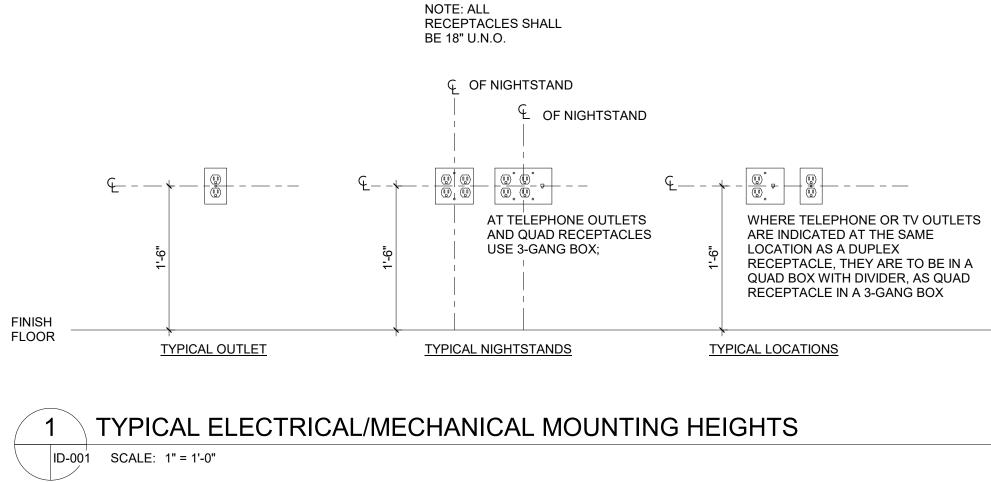
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TAG REFERENCE LEGEND	INTERIOR DESIGN GENERAL NOTES
	A. REFER TO INTERIOR FINISH SCHEDULE FOR SPECIFIC MATERIAL INFORMATION.
ACCESSORY	B. FOR ALL TILE & STONE LAYOUTS, SHOP DRAWINGS/FIELD MOCK-UPS SHALL BE SUBMITTED FOR FINAL REVIEW & APPROVAL
ARTWORK	BY THE OWNER & WORTHGROUP. C. ALL FLOORING TRANSITIONS TO BE FLUSH TO EACH OTHER. PROVIDE TRANSITION STRIP "TS" AT TYPICAL FLOOR
ACOUSTICAL CEILING TILE ANTI-SLIP TAPE	TRANSITIONS UNLESS OTHERWISE NOTED. REFER TO SCHEDULE AND SPECIFICATIONS.
METAL CHAIN	D. ALL SIGNAGE NOTED IN THE CONSTRUCTION DOCUMENTS IS FOR REFERENCE ONLY. FINAL COORDINATION OF SIZE, BACKING
CHAIR RAIL	& ELECTRICAL/DATA REQUIREMENTS IS REQUIRED WITH SIGNAGE MANUFACTURER PRIOR TO CONSTRUCTION OF WALLS,
CASEGOOD FURNITURE	SOFFITS, ETC. E. REFER TO DOOR SCHEDULE FOR ALL DOOR FRAMES & DOOR FINISH TYPE; REFERENCE INTERIOR DESIGN ELEVATIONS FOR
CORNER GUARD CARPET/CARPET PAD	FINISHES.
DRAPERY/BEDDING (SOFT GOODS)	F. ALL LIGHTING DIMENSIONS ARE TO CENTER OF FIXTURE, UNLESS OTHERWISE NOTED.
PLUMBING/RESTROOM/BATHROOM FIXTURE	<ul> <li>G. ALL CEILING AND WALL MOUNTED DEVICES SHALL BE PAINTED TO MATCH ADJACENT FINISH.</li> <li>H. CONTRACTOR SHALL FORWARD ALL MATERIAL SUBMITTALS &amp; SHOP DRAWINGS TO WORTHGROUP FOR REVIEW AND</li> </ul>
FABRIC	APPROVAL PRIOR TO PURCHASING, FABRICATING AND/OR INSTALLATION.
CEILING FAN FIBER REINFORCED PANEL	I. COORDINATE POWER, AND BLOCKING REQUIREMENTS FOR ALL MONITORS WITH AV CONSULTANT.
FIXED SEATING	J. ALL FURNITURE, FIXTURES, AND EQUIPMENT O.F.C.I. UNLESS OTHERWISE NOTED.
GLASS	K. ALL SOFFIT FINISHES SHALL CONTINUE FROM SOFFIT BOTTOM, AS SHOWN ON REFLECTED CEILING PLAN, TO FACE OF SOFFIT, UNLESS OTHERWISE NOTED ON ELEVATIONS AND/OR SECTIONS.
GROUT	L. REFER TO SEAMING DIAGRAM FOR INSTALLATION OF ALL CARPET TILE.
HARDWARE PLASTIC LAMINATES/MELAMINES/METAL	M. ALL FLOORING SHALL EXTEND UNDER BOOTHS AND BANQUETTES INDICATED ON THE DRAWINGS.
HARDWIRE DECORATIVE LIGHTING	N. PRIOR TO FABRICATION & INSTALLATION, ALL BOOTH & BANQUTTE SEATING LOCATIONS, SIZES & FIELD MEASUREMENTS
LUXURY VINYL TILE	<ul> <li>SHALL BE COORDINATED WITH THE FFE PURCHASING AGENT.</li> <li>O. AVAILABLE MANUFACTURERS: SUBJECT TO THE COMPLIANCE WITH THE PROJECT REQUIREMENTS, MANUFACTURERS</li> </ul>
MOULDING SPECIALTY METALS	OFFERING PRODUCTS THAT ARE INCORPORATED INTO THE WORK INCLUDE MANUFACTURERS SPECIFIED OR EQUAL AS
MIRROR, MIRRORED PANEL	APPROVED BY WORTHGROUP. WORTHGROUP MUST REVIEW & APPROVE ALL MATERIALS PRIOR TO PURCHASING &
PANEL	INSTALLATION.
PAINT	P. UNLESS OTHERWISE SPECIFIED, PROVIDE CAULKING AT TRANSITIONS BETWEEN MATERIALS, COLOR SHALL MATCH ADJACENT SURFACES.
RESILIENT WALL BASE RESILIENT FLOORING	Q. LIGHT FIXTURES, DIFFUSERS, GRILLES, TO BE CENTERED BETWEEN WALLS/BEAMS, SOFFITS, ETC. VERIFY EXACT LOCATION S
SEATING FABRIC	WITH ARCHITECT IF NOT DEFINED ON PLANS.
SEATING	R. ALL DECORATIVE LIGHT FIXTURES SELECTED BY INTERIORS AND INSTALLED BY GENERAL CONTRACTOR. GC TO PROVIDE LAMPING FOR ALL TYPES OF LIGHT FIXTURES, U.N.O. RE: RCP FOR LOCATIONS.
SIGNAGE	S. INSTALL APPROPRIATE BLOCKING/SUPPORT FOR LIGHTING & MEP EQUIPMENT DEVICE INSTALLATION.
SOLID SURFACE STAIN	T. ALL INTERIOR DECORATIVE WOOD MEMBERS TO BE STIANED AS SPECIFIED, U.N.O.
ALL STONE, STONE SLAB AND QUARTZ	U. SUSPENDED ACOUSTICAL CEILING TILE TO BE HUNG, MOUNTED, AND BRACED PER LOCAL CODE AND MFR. REQUIREMENTS.
SHEET VINYL	V. REFER TO INTERIOR FINISH SCHEDULE FOR CEILING FINISHES. CROSS REFERENCE ARCHITECTURAL PLANS WITH FINISH SCHEDUEL. NOTIFY ARCHITECT PRIOR TO COMMENCING WORK SHOULD ANY DISCREPANCIES EXIST.
CERAMIC TILE, PORCELAIN TILE, GLASS TILE	W. RE: INTERIOR ELEVATIONS FOR CROWN MOULDING LOCATIONS AND PROFILES.
TRANSITION/THRESHOLD UPHOLSTERY	X. ALL MILLWORK SECTIONS NOTED IN THE CONSTRUCTION DOCUMENTS ARE FOR REFERENCE ONLY & INDICATE THE DESIGN
VINYL COMPOSITE TILE	INTENT OF FINISH APPLICATION LOCATIONS.
WALL COVERING	Y. AS PER SPECIFICATIONS, DETAILED SHOP DRAWINGS OF ALL MILLWORK SHALL BE SUBMITTED FOR FINAL REVIEW & APPROVAL BY THE OWNER & WORTHGROUP PRIOR TO FABRICATION.
WOOD FLOORING WALK OFF MAT	Z. ALL STONE & COUNTERTOP EDGES SHALL BE EASE SQUARE EDGE WITH 3/4" OVERHANG, UNLESS OTHERWISE NOTED.
WOOD VENEER	AA. ALL FOOD & BEVERAGE EQUIPMENT INDICATED IS SHOWN FOR REFERENCE ONLY. MILLWORK ELEVATIONS, SECTIONS &
	DETAILS NOTED IN THE CONSTRUCTION DOCUMENTS ARE FOR DESIGN INTENT ONLY & SHALL BE COORDINATED WITH THE FOOD AND BEVERAGE MILLWORK DRAWINGS. MILLWORK SHOP DRAWINGS SHALL BE SUBMITTED FOR FINAL REVIEW &
	APPROVAL BY THE OWNER & WORTHGROUP PRIOR TO FABRICATION.
	BB. GAMING DEVICES INDICATED IN MILLWORK IS FOR REFERENCE ONLY. VERIFY SIZES & ACCESS REQUIREMENTS WITH OWNER
	& GAMING MFR PRIOR TO MILLWORK FABRICATION. SHOP DRAWINGS SHALL BE PROVIDED FOR FINAL REVIEW & APPROVAL BY OWNER & WORTHGROUP.
NTERIOR DESIGN LEGEND	BT OWNER & WORTHBROOF.
INDICATES GENERAL SEAMING DIRECTION.	
INDICATES PATTERN DIRECTION.	MILLWORK GENERAL NOTES
	A. THE PURPOSE OF MILLWORK DRAWINGS IS TO CONVEY GENERAL DESIGN INTENT. MILLWORK, CASEWORK, CABINETRY, AND
INDICATES WALL FINISH LOCATIONS.	FINISH CARPENTRY SHALL BE CONSTRUCTED IN ACCORDANCE WITH ARCHITECTURAL WOODWORK INSTITUTE QUALITY STANDARDS PREMIUM GRADE. SUBMIT TO-SCALE SHOP DRAWINGS OF ALL MILLWORK ITEMS FOR INTERIOR
	DESIGNER/ARCHITECT'S APPROVAL PRIOR TO FABRICATION. B. CONTRACTOR SHALL BE RESPONSIBLEFOR COORDINATION OF ALL BLOCKING, POWER, LIGHTING, PLUMBING, MECHANICAL,
FINISH PLANS WILL SHOW WALL MATERIALS TOP TO BOTTOM.	ETC. THAT MAY AFFECT MILLWORK AND CASEWORK FABRICATION. C. FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATION.
TAGS STACKED AS SUCH.	<ul> <li>C. FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATION.</li> <li>D. CDS CABINETS ARE INTENDED FOR TYPE A CONSTRUCTION WITH INTEGRAL FINISHED ENDS AND SCRIBES.</li> </ul>
	E. ALL HARDWOOD SHALL BE STAINED, U.N.O., WITH MEDIUM DISTRESSING, SHADOWING, AND FLY SPECKING. COLOR TO BE
	SELECTED BY INTERIOR DESIGNER. SUBMIT SAMPLE OF FINISH WOOD MATERIAL FOR INTERIOR DESIGNER/ARCHITECT'S
FF&E TAGS	APPROVAL. F. VENEERS SHALL BE PLAIN SLICED. PANEL ENDS SHALL BE BOOK MATCHED.
	G. PROVIDE MULTILPE OF APPROVED FINISH MATERIAL FOR DISTRIBUTION TO AND COORDINATION WITH OTHER TRADES.
SHEET NOTES	H. ALL EXPOSED EDGES AND SHELF EDGES SHALL BE HARDWOOD, U.N.O.
	I. TYPICAL HARDWOOD SPECIES VARIES PER INTERIORS, AWI GRADE 1 AND BETTER U.N.O.
DEMOLITION NOTES	J. PROVIDE CABINET HARDWARE SUBMITTALS FOR ALL MILLWORK AND CASEWORK, INCLUDING DOOR AND DRAWER PULLS, DRAWER GLIDES, CONCEALED HINGES U.N.O.
	K. INTERIOR (CONCEALED) HARDWARE SHALL BE US10B, U.N.O.
	L. PROVIDE 4" BRUSHED ALUMINUM WIRE, FOR DOOR AND DRAWER PULLS AT PLASTIC LAMINATE CABINETS, U.N.O.
	<ul> <li>M. PLUMBING FIXTURES IN MILLWORK SHALL BE INSTALLED IN COMPLIANCE WITH APPLICABLE CODES.</li> <li>N. CABINET INTERIORS AND SHELVES SHALL BE BLACK MELAMINE, U.N.O.</li> </ul>
	<ul> <li>O. ALL PLASTIC LAMINATE COUNTERTOPS WITH SINKS SHALL HAVE POSTFORMED EDGE.</li> </ul>
	P. ALL TELEVISION CABINET DOORS SHALL BE POCKETING, U.N.O.
	Q. PROVIDE ALL SUPPLEMENTAL FRAMING, LADDER BASES, CONCEALED BLOCKING AND SUPPORTS, ETC. FOR A COMPLETE
	INSTALLATION. R. SUBSTRATE FOR PLASTIC LAMINATE SURFACES SHALL BE 3/4" PLYWOOD TYP. PLASTIC LAMINATE COUNTERTOPS AND WORK

SURFACES SHALL BE CONSTRUCTED OF (2) LAYERS 3/4" PLYWOOD.

APPROVAL BY THE OWNER AND WORTHGROUP PRIOR TO FABRICATION.

DESIGN INTENT OF THE FINISH APPLICATION.

AND APPROVAL BY OWNER AND WORTHGROUP.

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GLASS SHELVES SHALL BE 1/4" THICK CLEAR TEMPERED FLOAT GLASS WITH RAIDUSED POLISHED EDGES. GLAZING IN CABINET DOORS SHALL BE CLEAR GLASS EQUAL TO BENDHEIM ARCHITECTURAL GLASS.

ALL STONE AND COUNTERTOP EDGES SHALL BE EASED SQUARE EDGE WITH 3/4" OVERHANG U.N.O.

PROVIDE DRILLED HOLES AND BLACK PLASTIC GROMMETS AT PENETRATIONS FOR OWNER EQUIPMENT AND DEVICES.

ALL MILLWORK SECTIONS NOTED IN THE CONSTRUCTION DOCUMENTS ARE FOR REFERENCE ONLY AND INDICATE THE

AS PER SPECIFICATIONS, DETAILED SHOP DRAWINGS OF ALL MILLWORK SHALL BE SUBMITTED FOR FINAL REVIEW AND

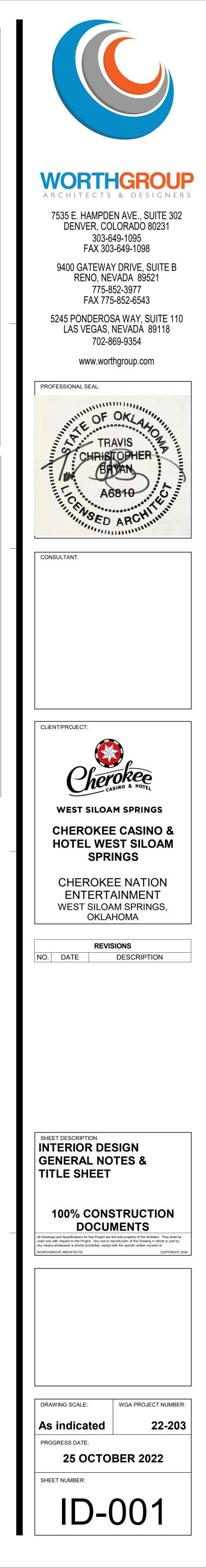
PENETRATIONS SHALL BE INSTALLED ACCORDING TO PLANS. COORDINATE WITH OWNER AND ELECTRICAL CONTRACTOR.

EQUIPMENT INDICATED IN MILLWORK IS FOR REFERENCE ONLY. VERIFY SIZES AND ACCESS REQUIREMENTS WITH OWNER

AND GAMING MANUFACTURER PRIOR TO MILLWORK FABRICATION. SHOP DRAWINGS SHALL BE PROVIDED FOR FINAL REVIEW

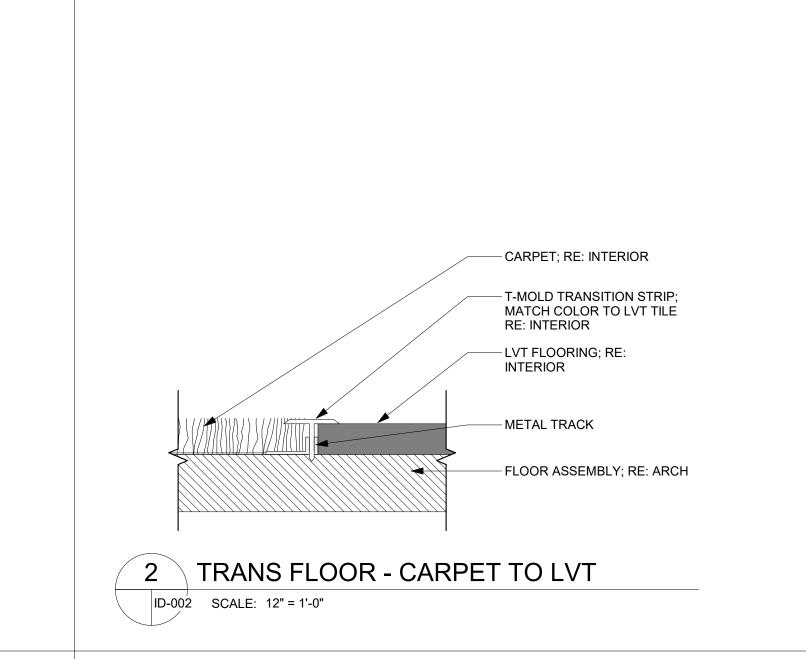
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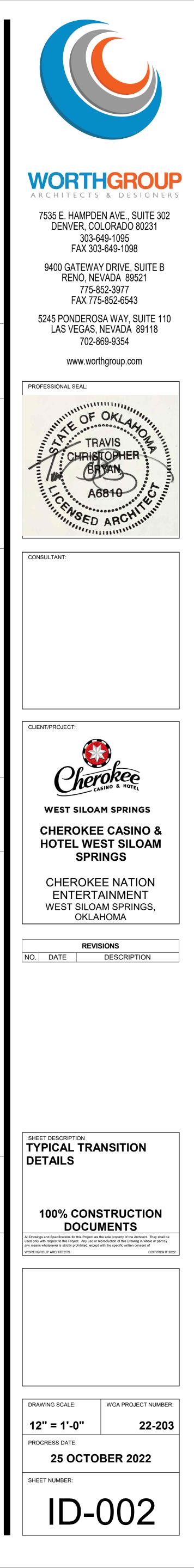
INTE	 R ELECTRICAL EGEND
$\square$	DUPLEX OUTLET
	QUADPLEX OUTLET

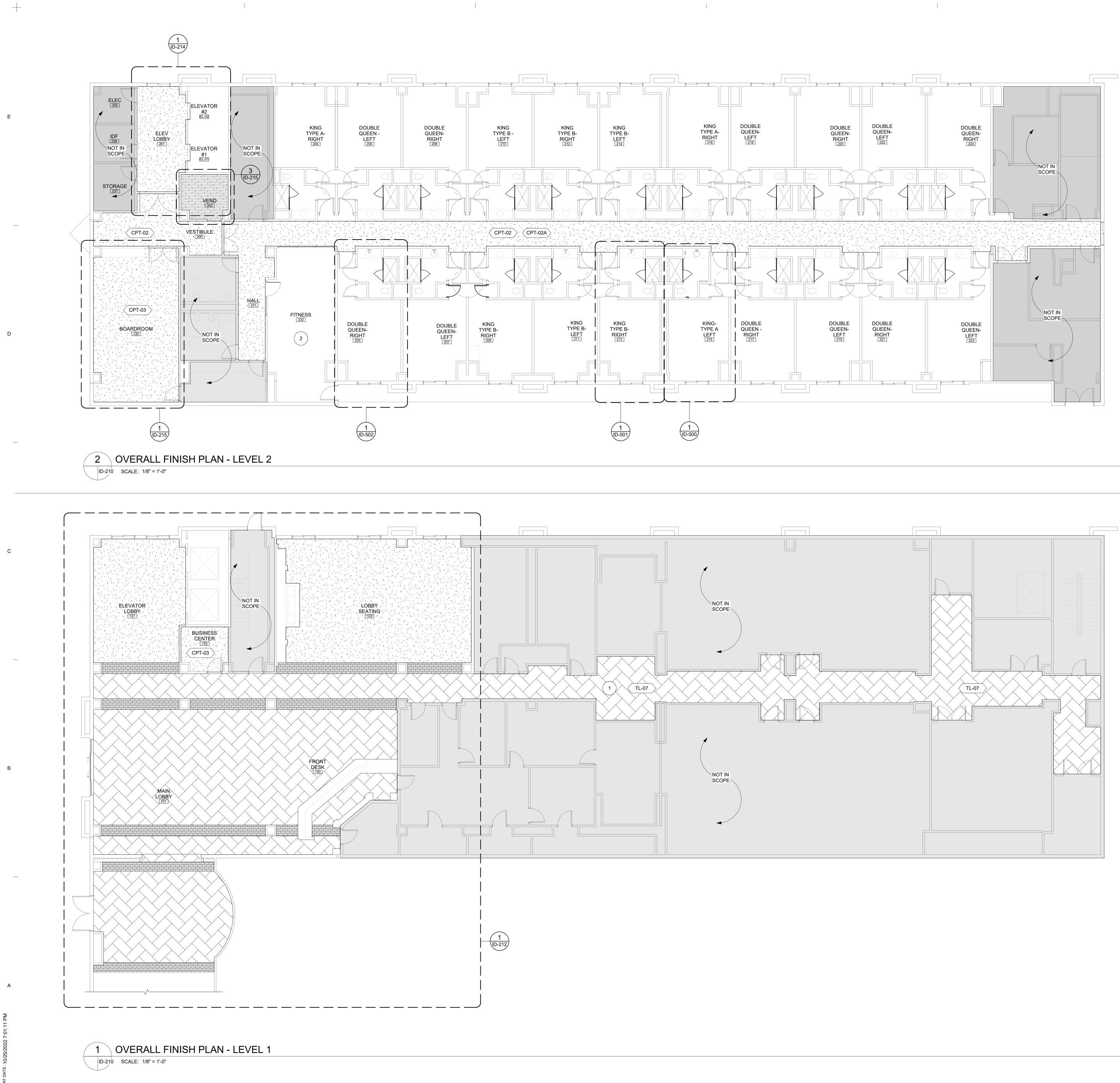


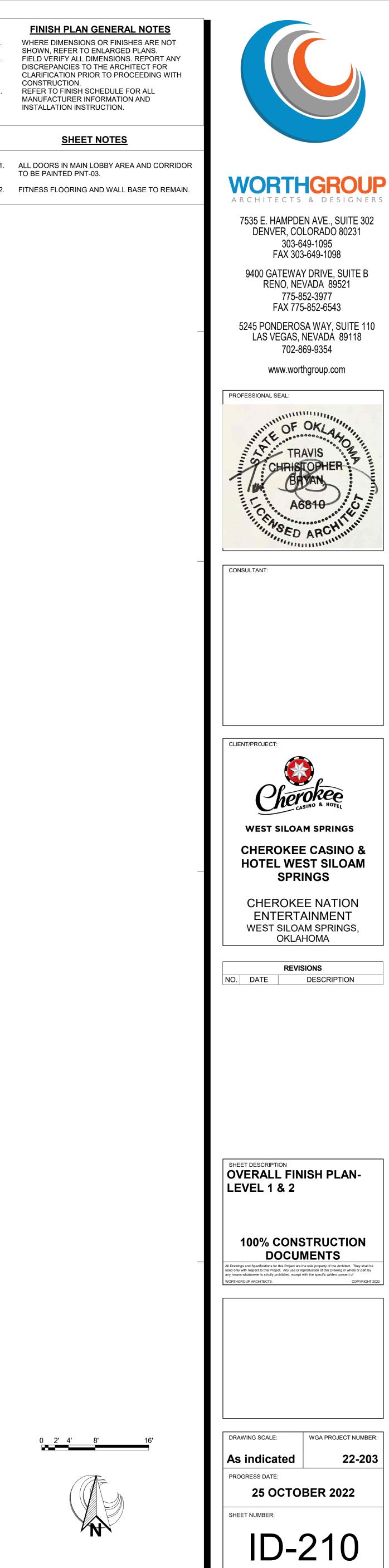
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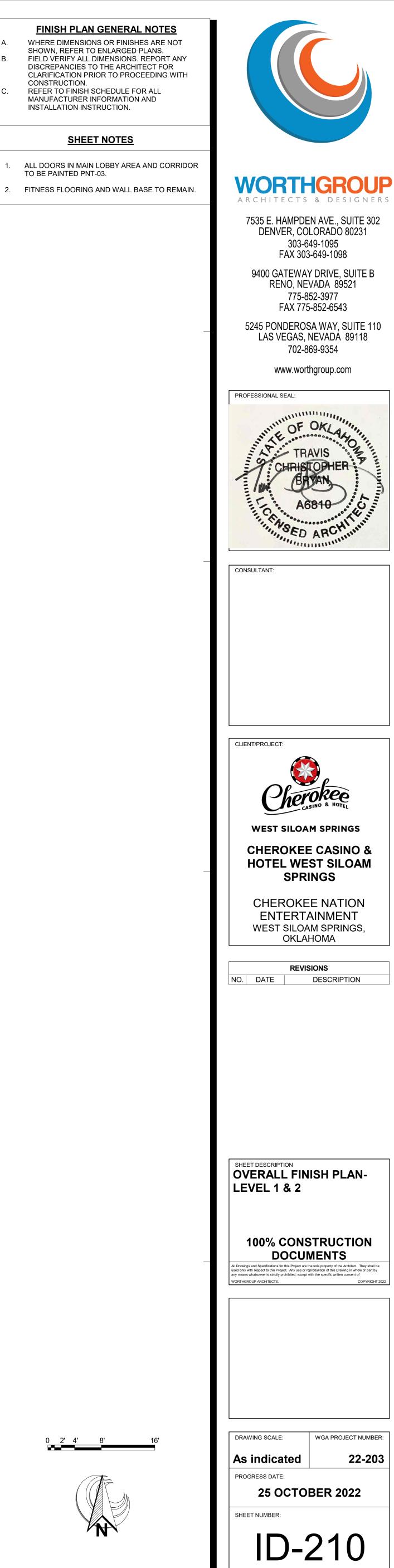
TILE AS SPECIFIED
SCHLUTER — RENO-TK FINISH TO MATCH TILE COLOR
RE: INTERIOR CARPET AS SPECIFIED RE: INTERIOR
CONCRETE SLAB RE: ARCH THIN-SET
MORTAR BED GC TO VERIFY THAT TRANSITION IS ADA COMPLIANT
1 TRANS FLOOR - TILE TO CPT LOW















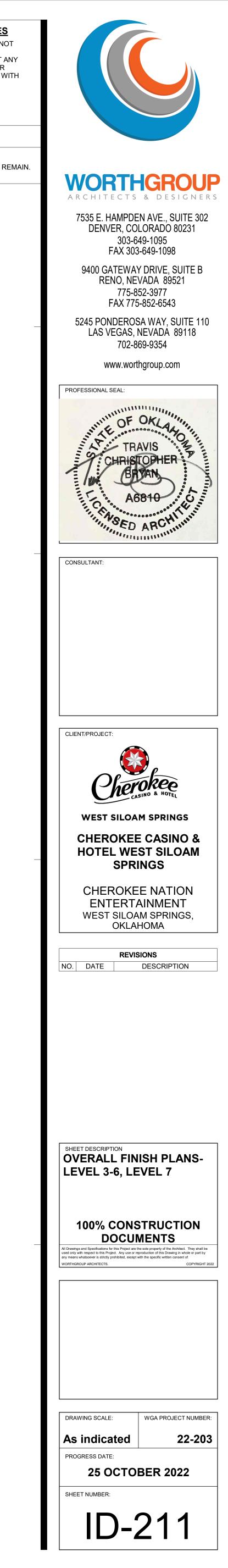
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1. EXISTING FLOOR FINISH AND WALL BASE TO REMAIN.





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ELEVATOR LOBBY

TL-08

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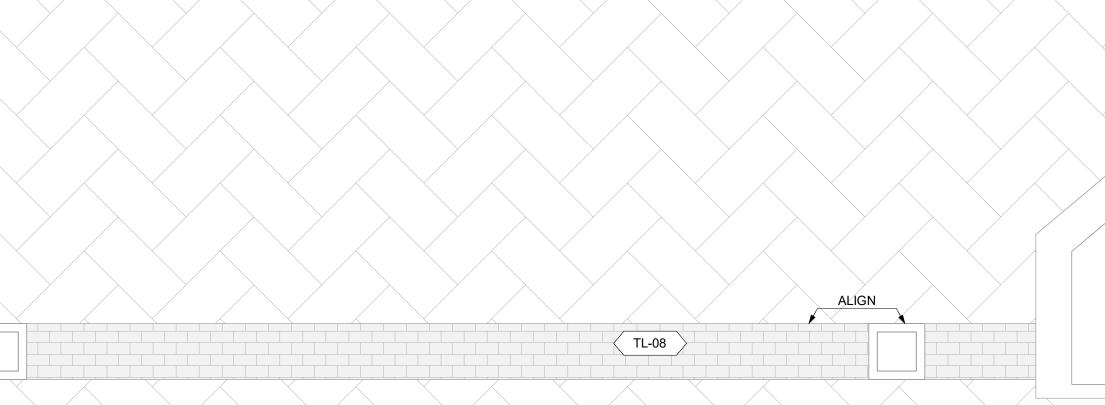
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1	ENLARGED LOBBY FINISH PLAN

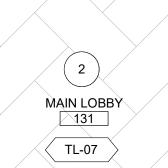
TL-07	
EXISTING CASINO CARPET	
2'-1 1/2" 23'-8"	4'-5"

4

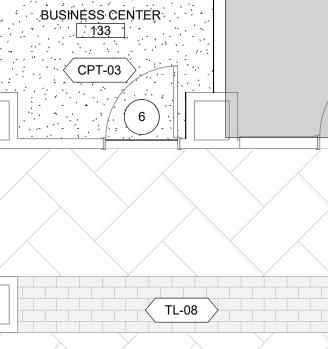
ALIGN TL-08 ALIGN



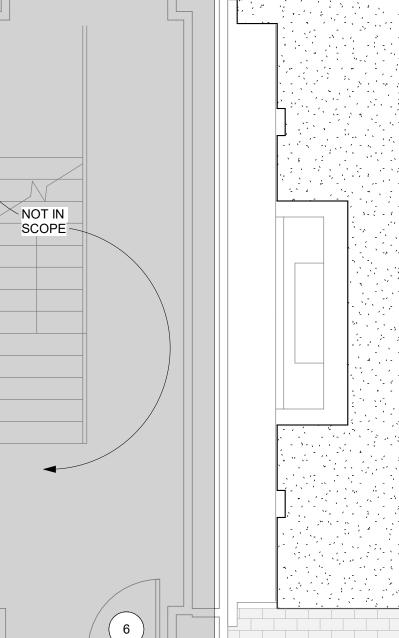
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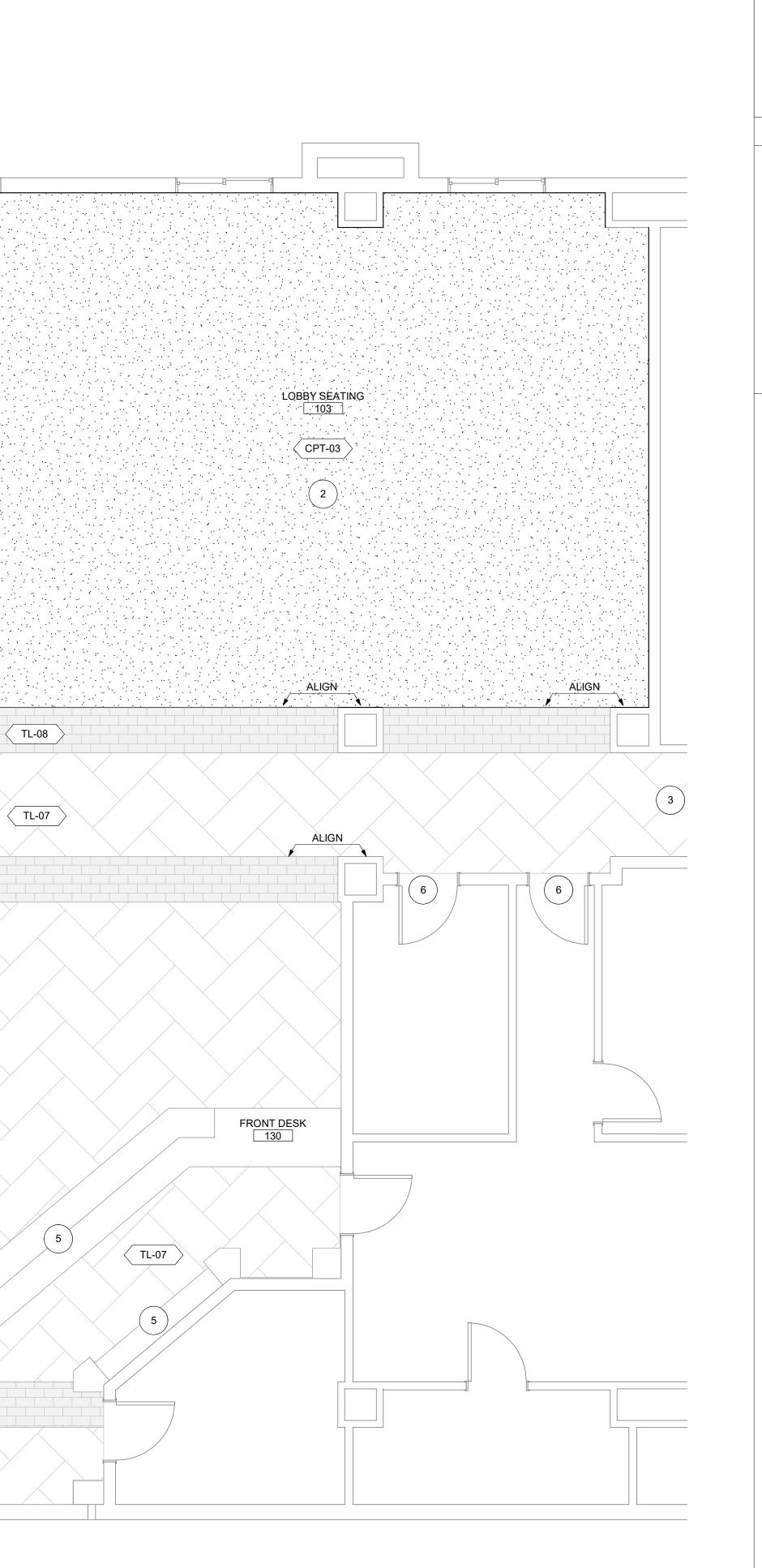


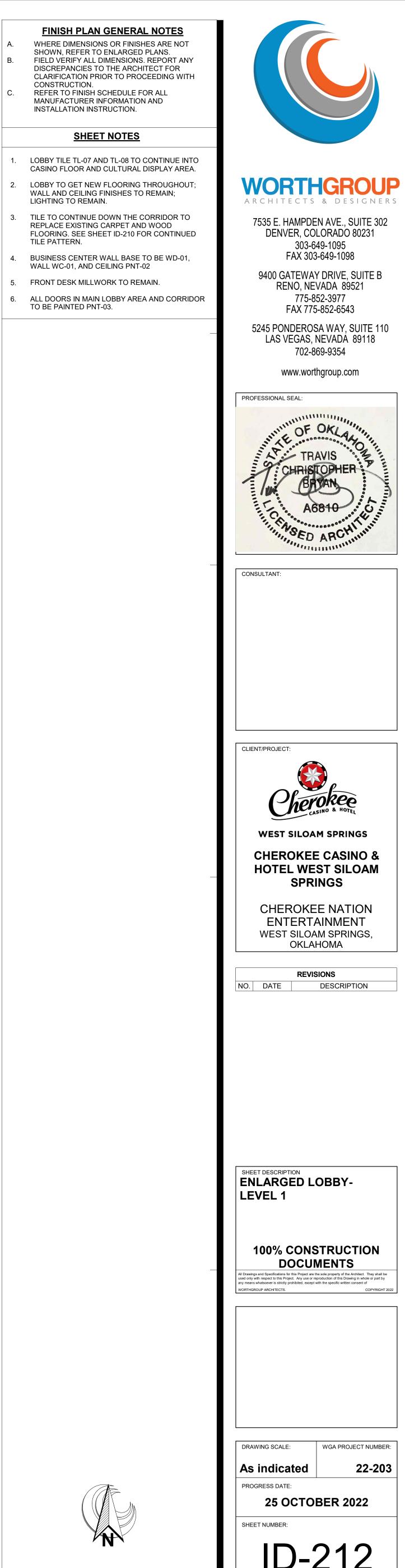
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ALIGN

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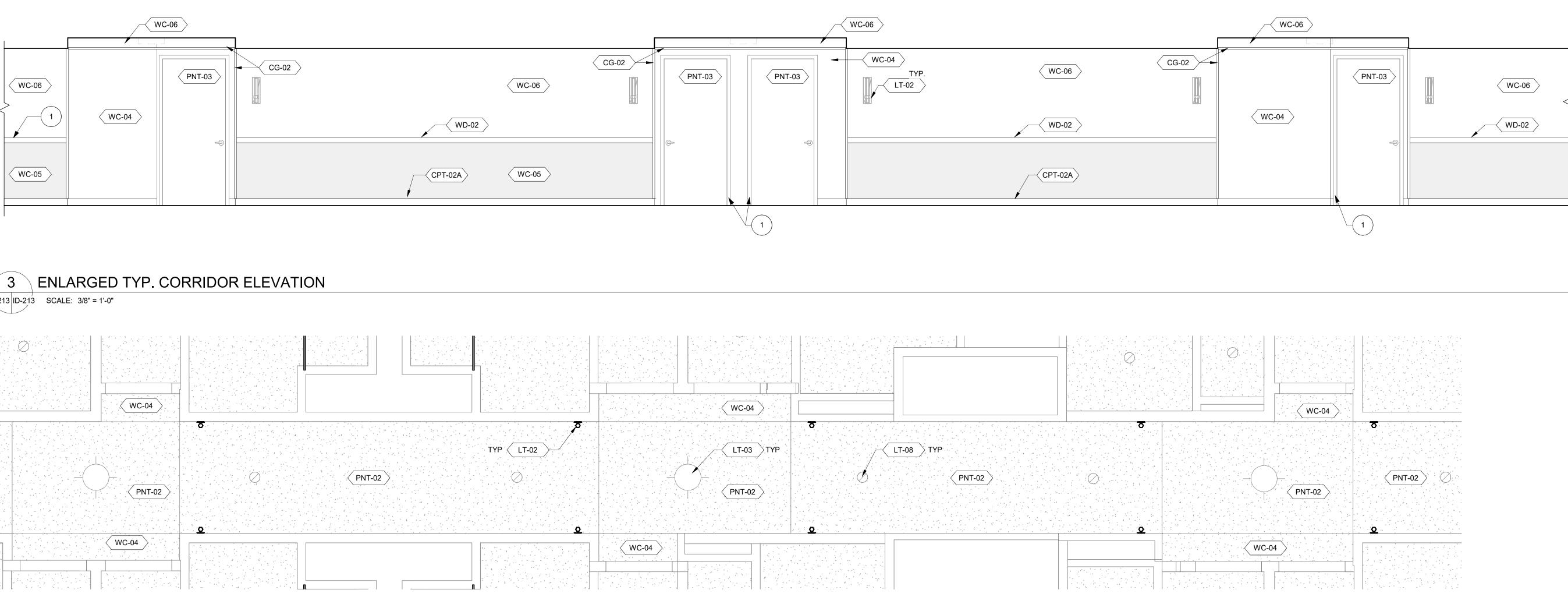


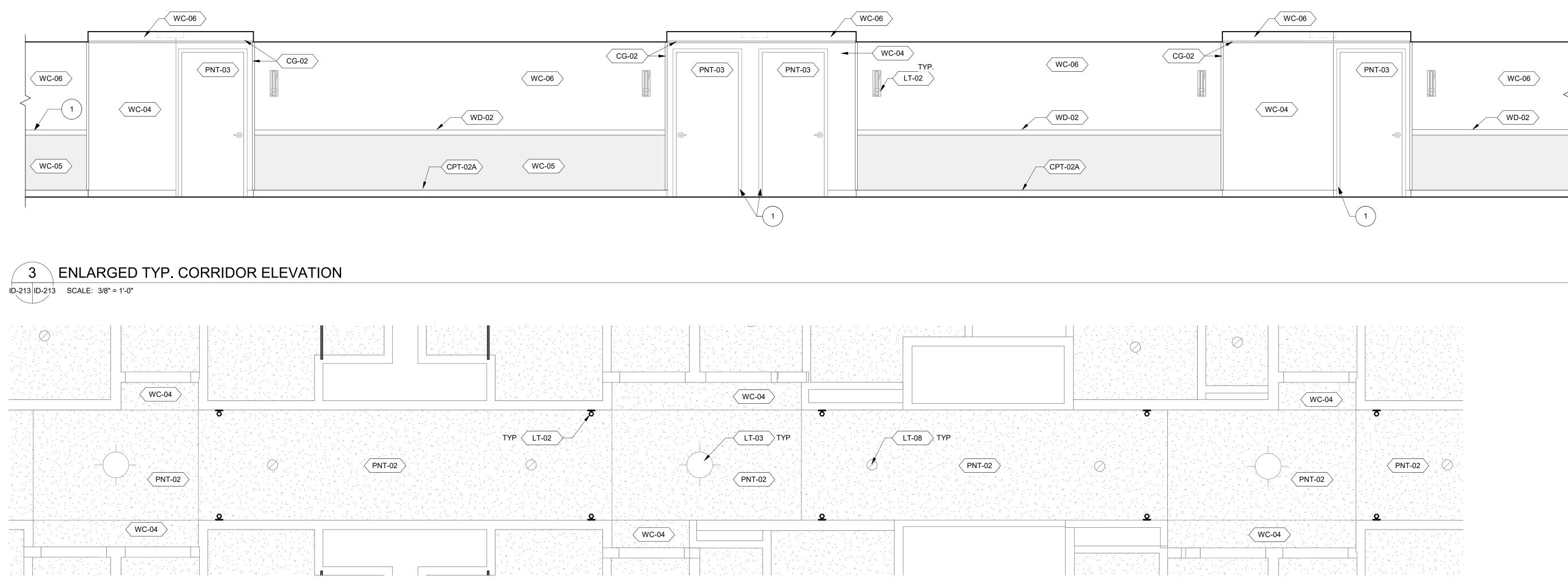




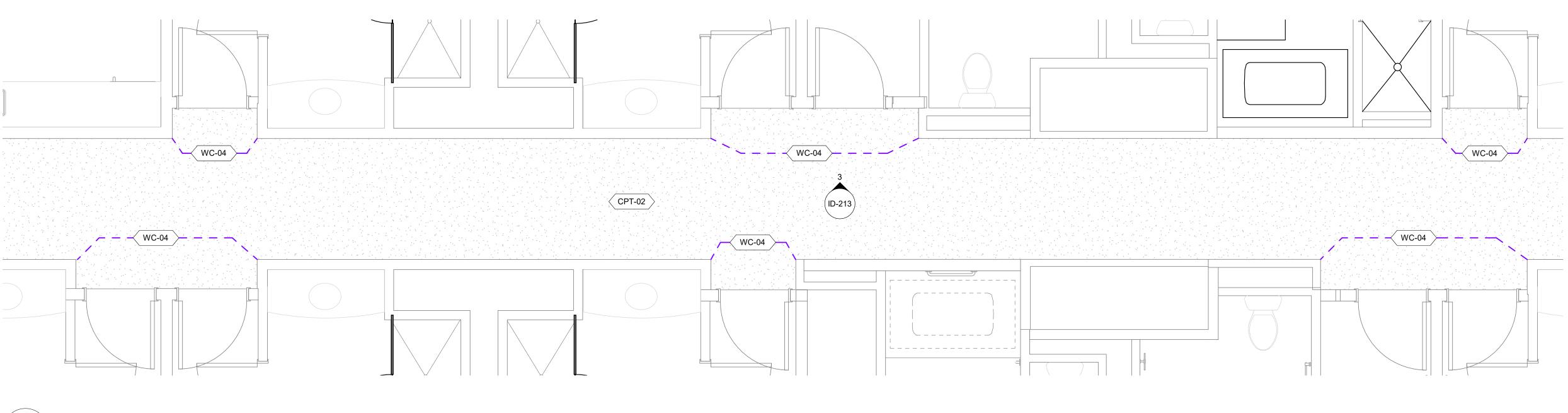
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ENLARGED TYPICAL CORRIDOR FINISH PLAN ID-211 ID-213 SCALE: 3/8" = 1'-0"

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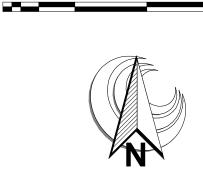
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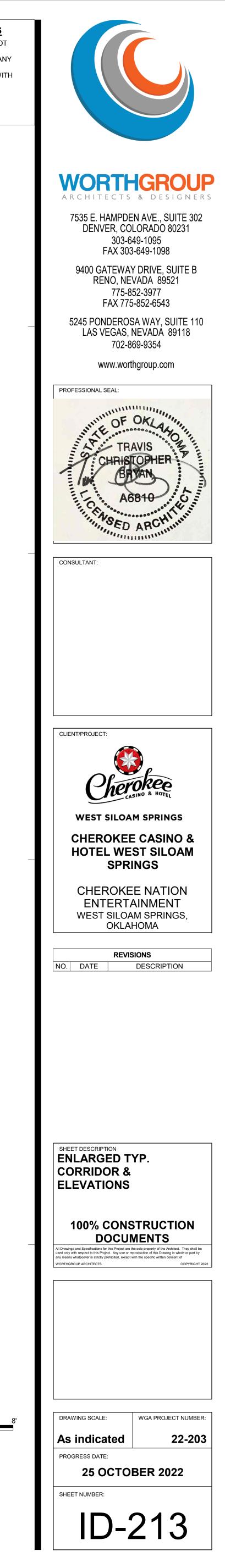
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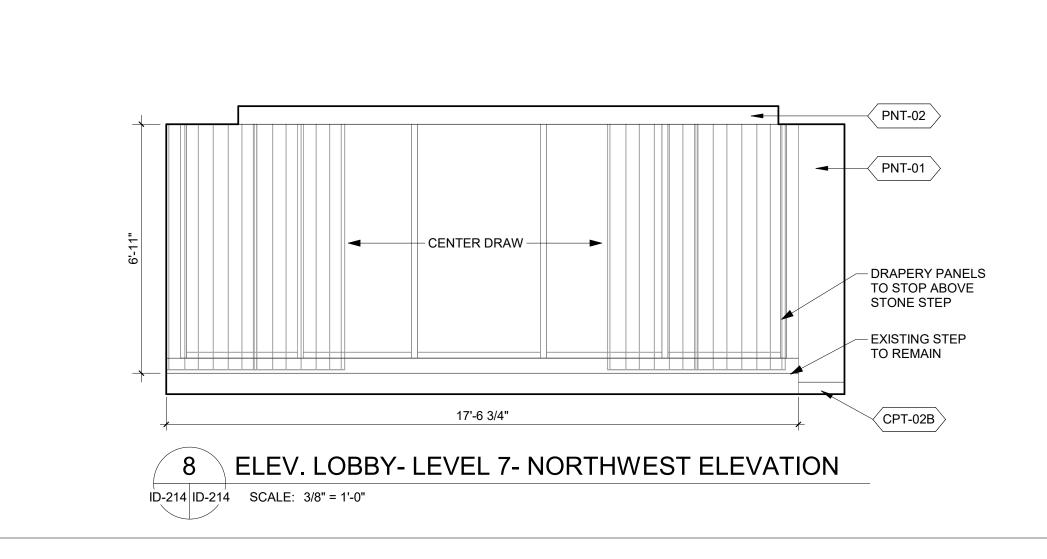
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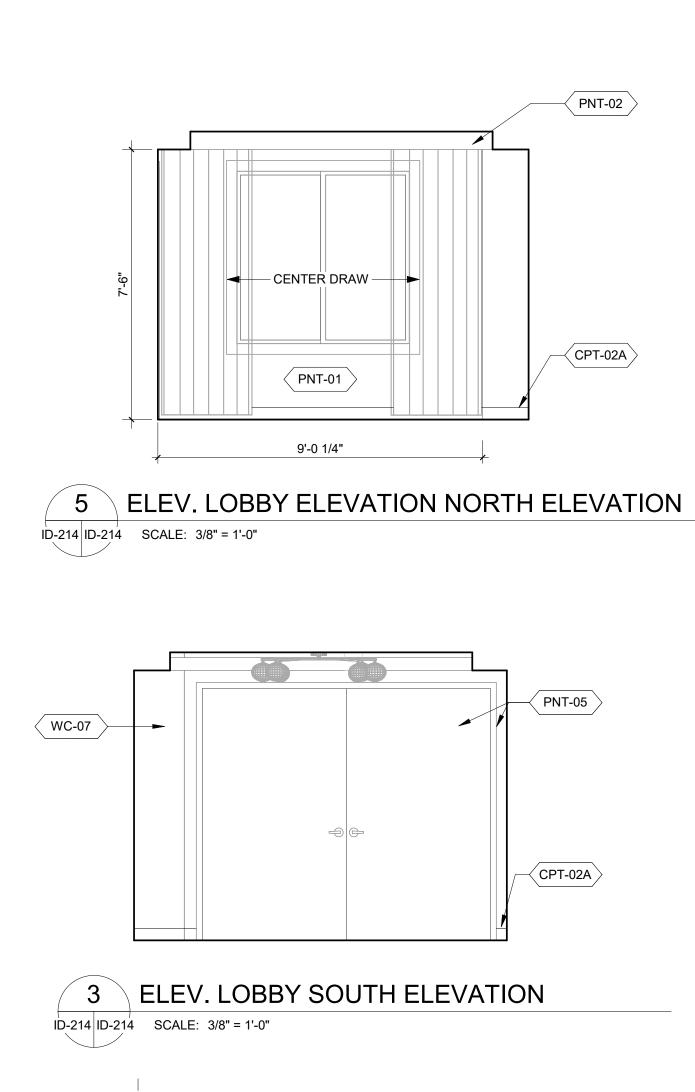
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FINISH PLAN GENERAL NOTES WHERE DIMENSIONS OR FINISHES ARE NOT SHOWN, REFER TO ENLARGED PLANS. FIELD VERIFY ALL DIMENSIONS. REPORT ANY DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING WITH CONSTRUCTION. REFER TO FINISH SCHEDULE FOR ALL MANUFACTURER INFORMATION AND INSTALLATION INSTRUCTION.







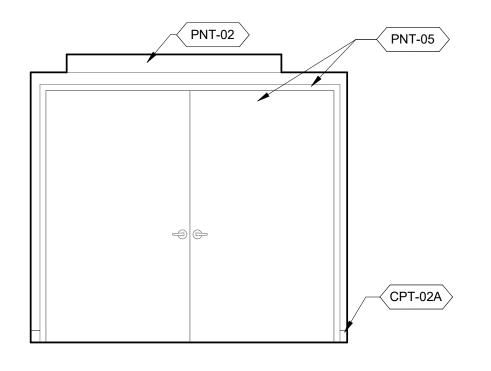


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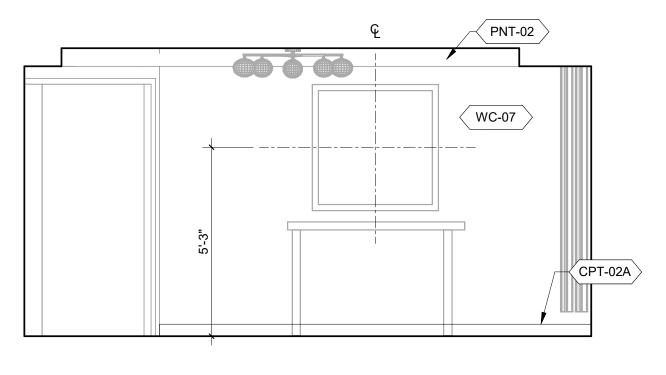
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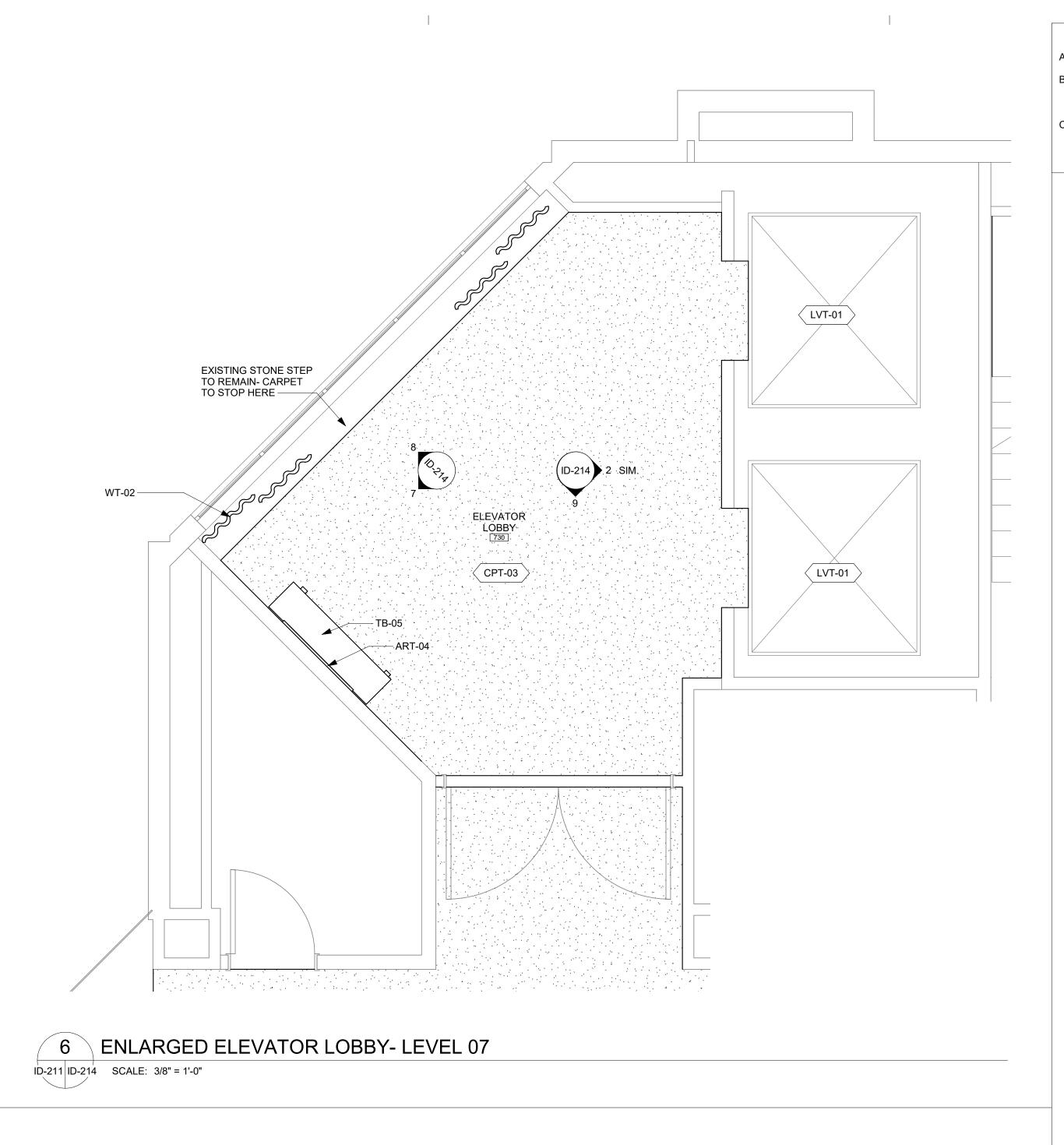
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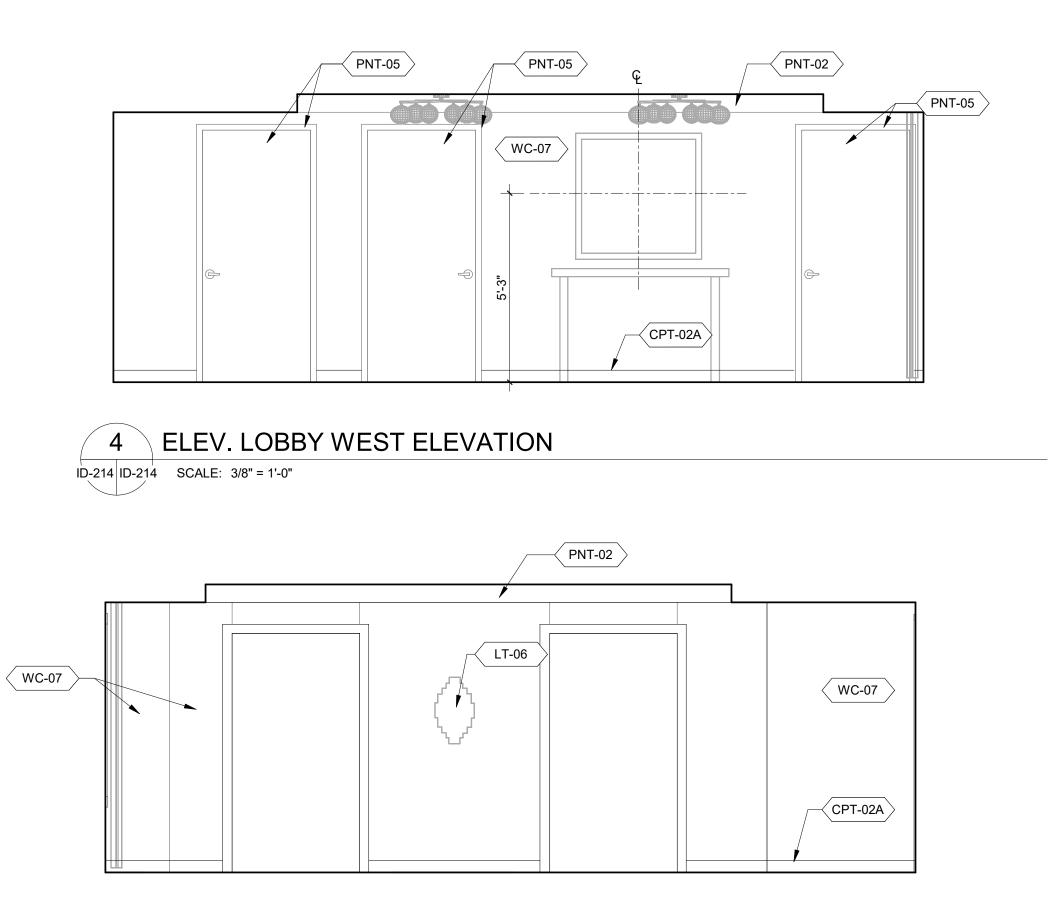






ELEV. LOBBY- LEVEL 7- SOUTHWEST ELEVATION **7** [~] ID-214 ID-214 SCALE: 3/8" = 1'-0"  $\checkmark$ 





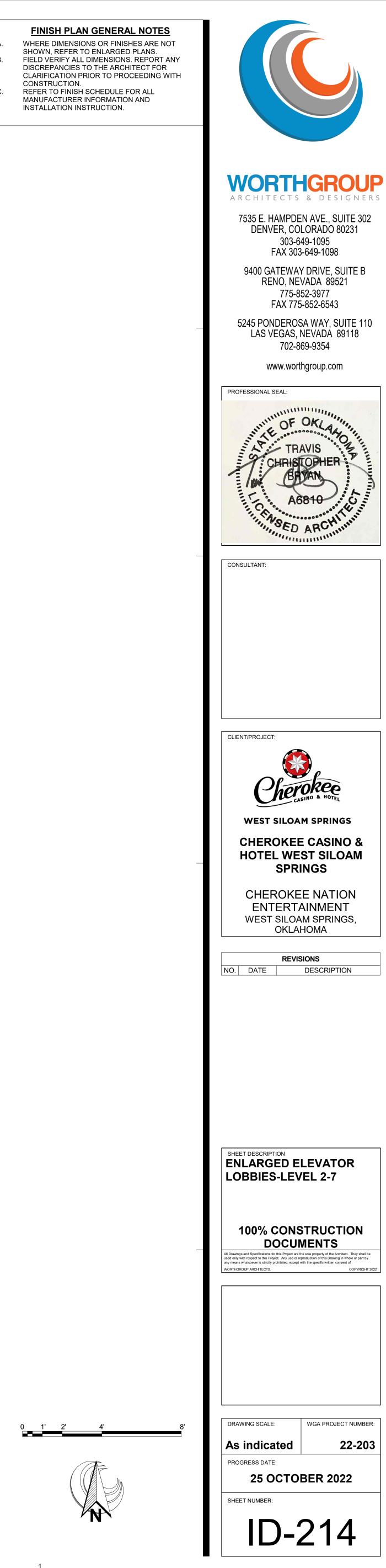
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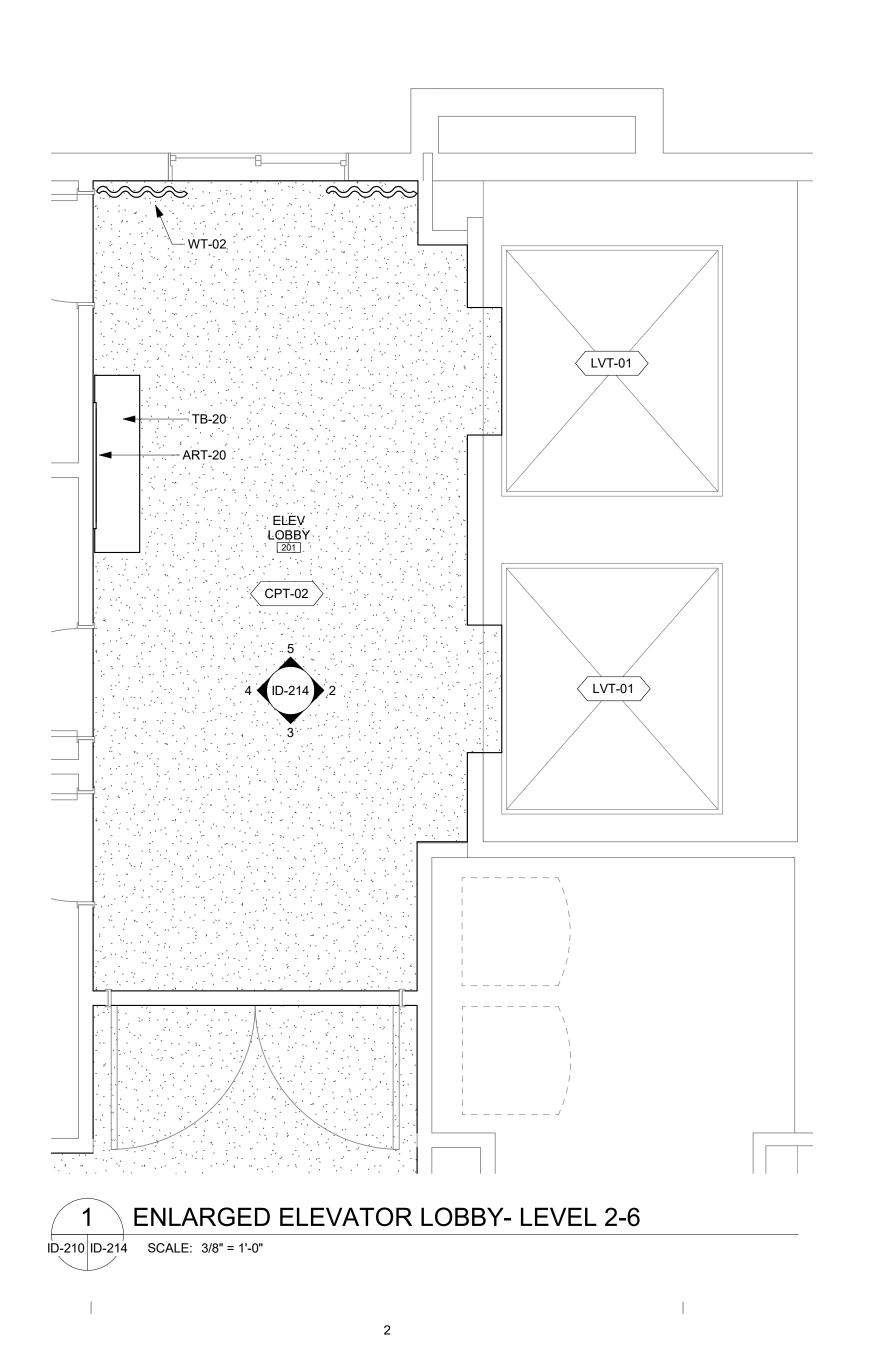
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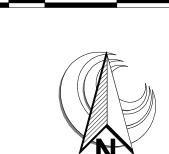
# 2 ELEV. LOBBY- ELEVATION EAST ELEVATION

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ID-214 ID-214 SCALE: 3/8" = 1'-0"







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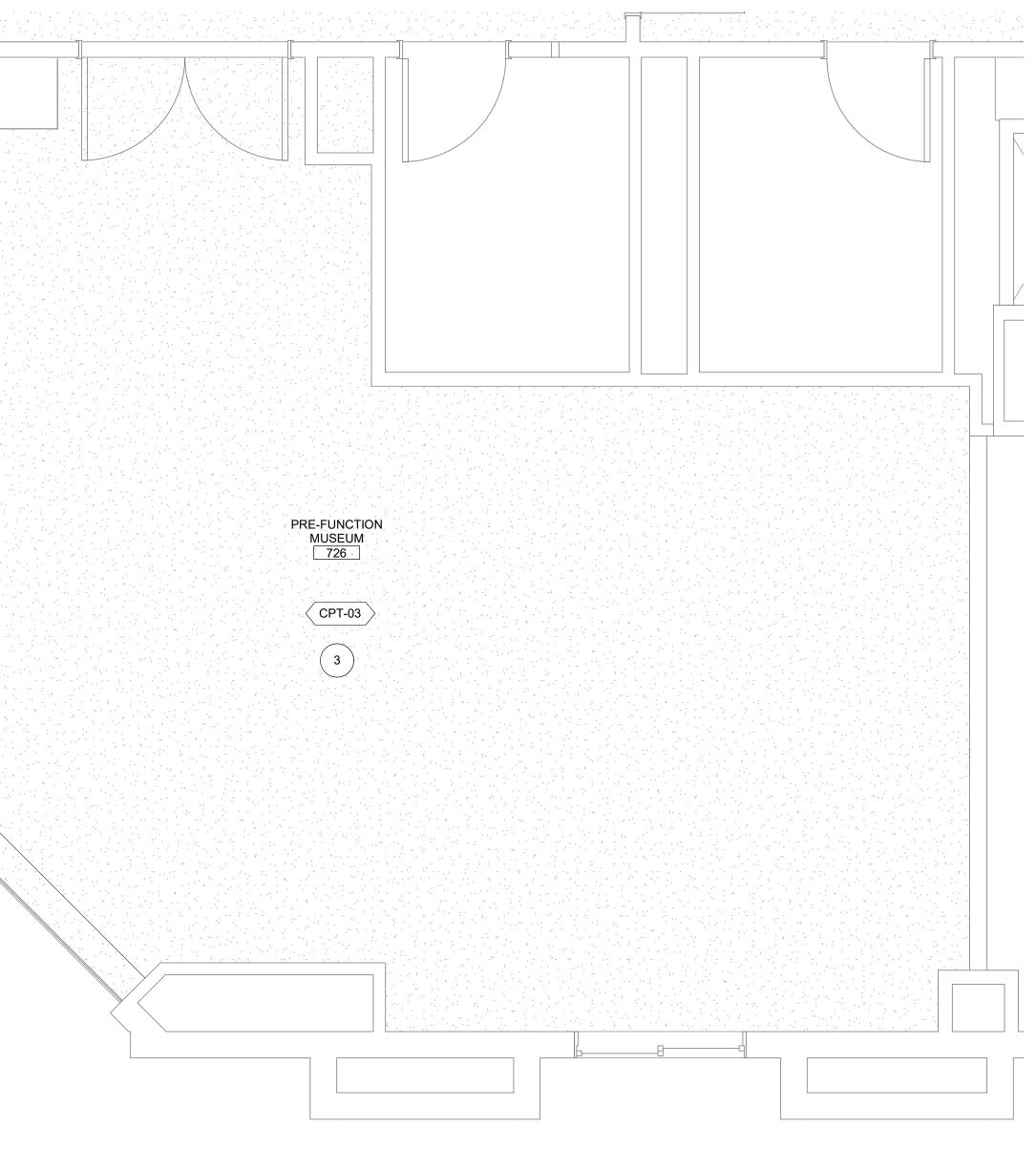
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2 EXISTING STEP





		A. B. C. 1. 2. 3.	FINISH PLAN GENERAL NOTES WHERE DIMENSIONS OR FINISHES ARE NOT SHOWN, REFER TO ENLARGED PLANS. FIELD VERIFY ALL DIMENSIONS. REPORT AND DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING WITH CONSTRUCTION. REFER TO FINISH SCHEDULE FOR ALL MANUFACTURER INFORMATION AND INSTALLATION INSTRUCTION. SHEET NO FINISHES: OVERALL WALLS TO WC-08; WALL BASE IS RB-01; CORNER GUARD CG-01 MEETING MILLWORK: BASE AND UPPER CABINT TO BE PAINTED PNT-06; COUNTER TOP TO RENEW PULLS HDW-02 MEETING ROOM WALL FINISHES: WALL BASE WD-01; WALL BELOW CHAIR RAIL WC-05; WALL ABOVE CHAIR RAIL WC-06; CHAIR RAIL PNT-03
ID-210			
	BOARDROOM EXEL 3		
7			0 1' 2' 4'

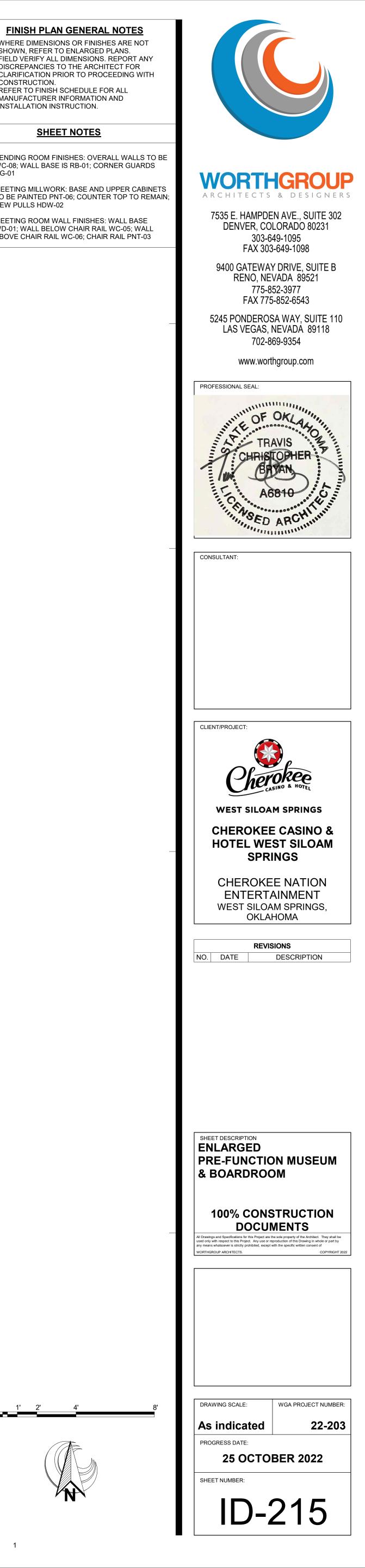


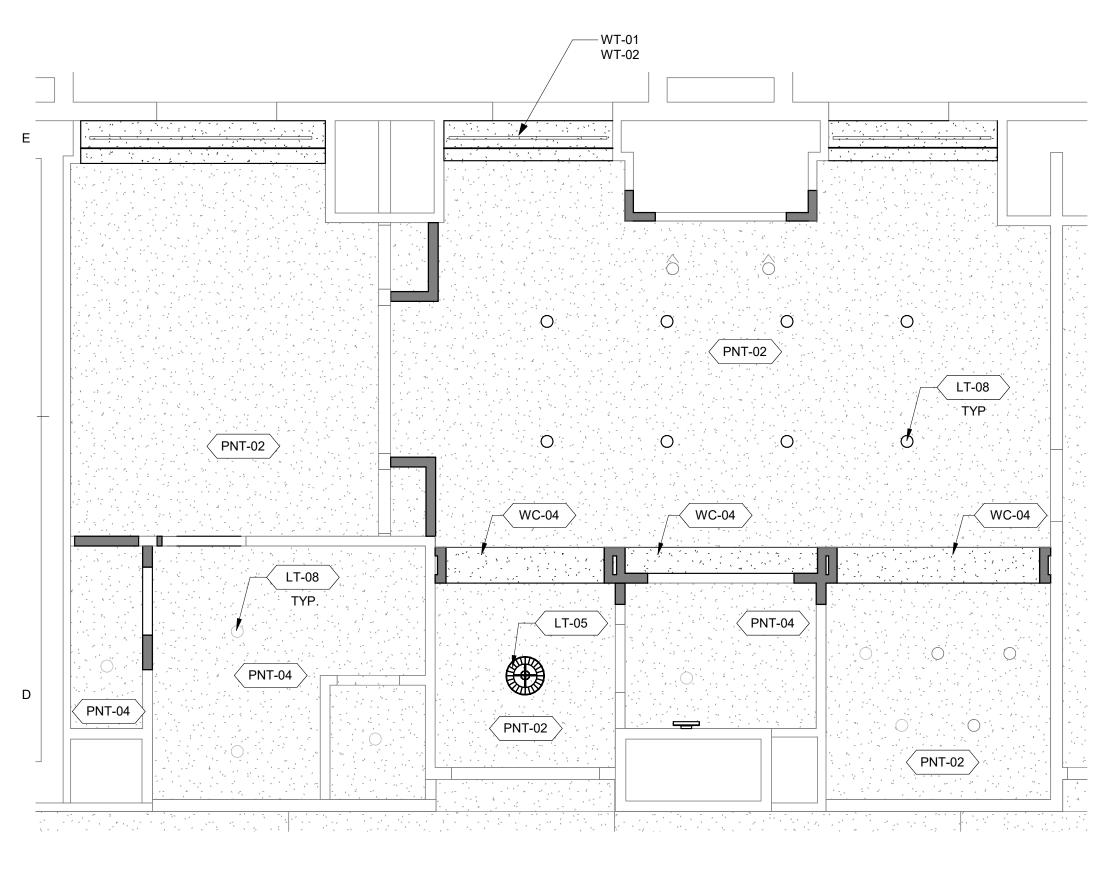
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ID-210 ID-215 SCALE: 3/8" = 1'-0"

ENLARGED BOARDROOM- LEVEL 2

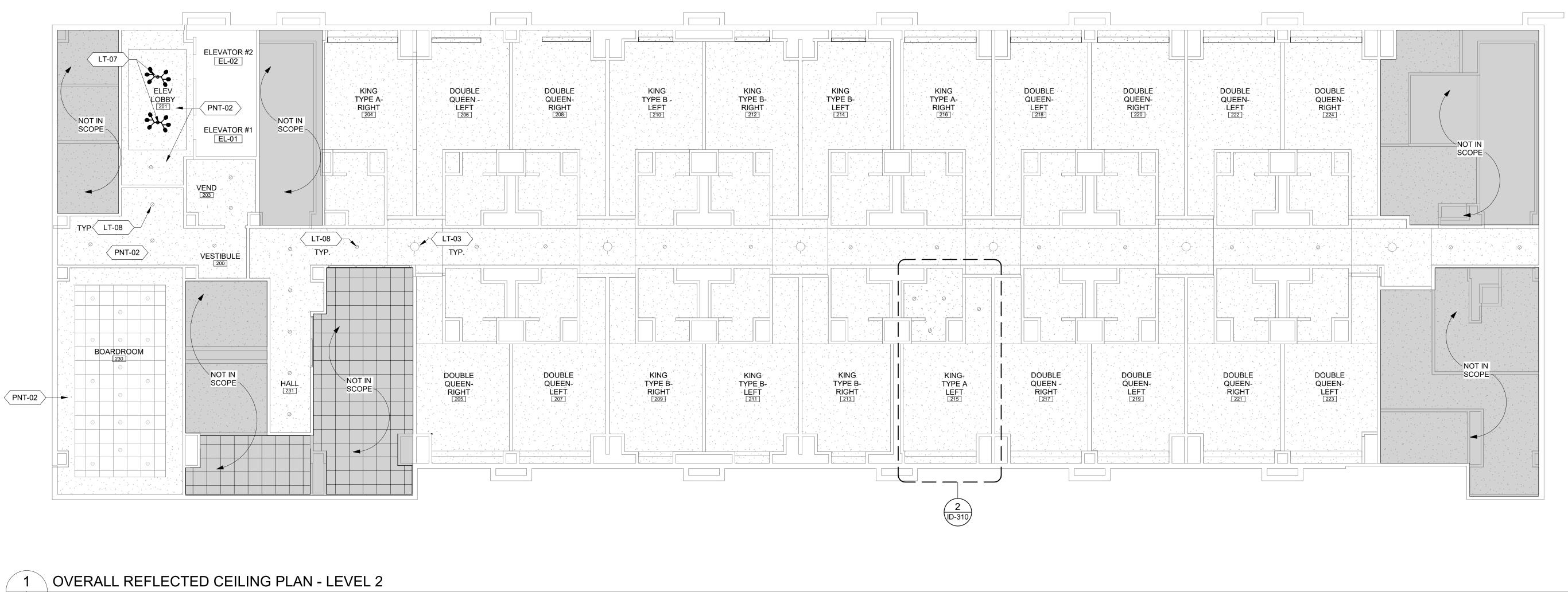






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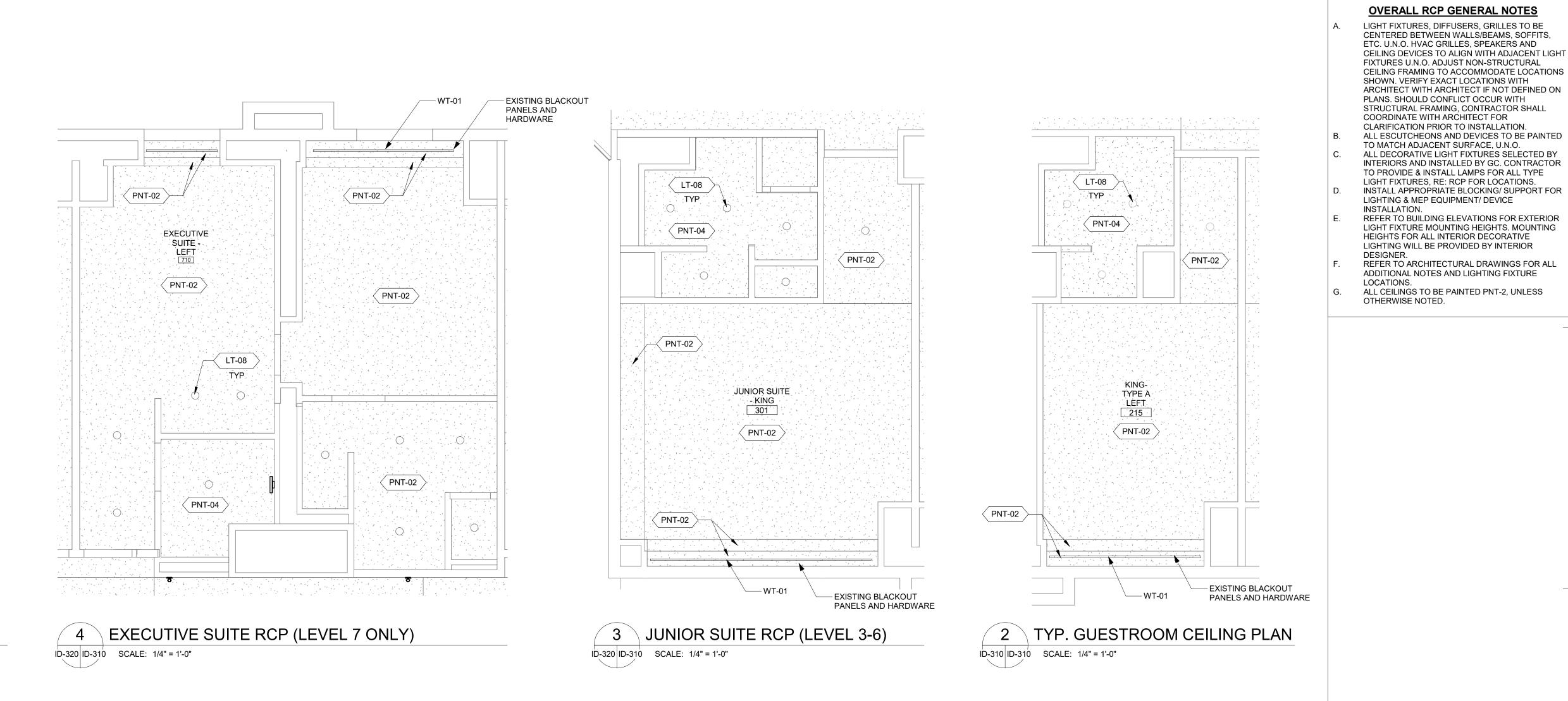
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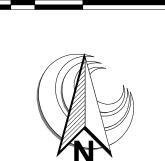


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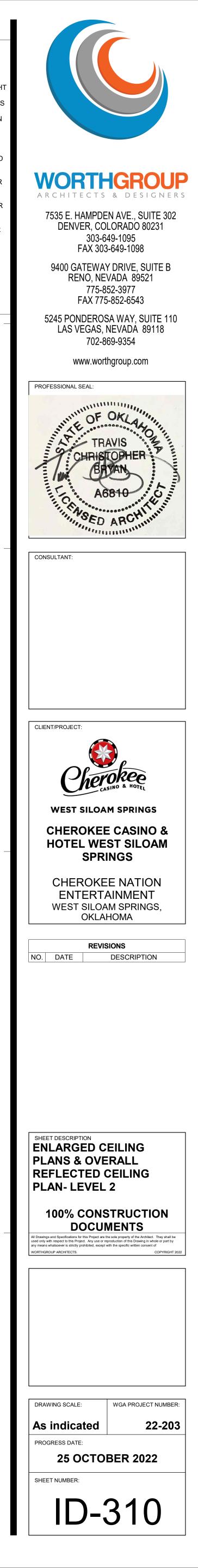
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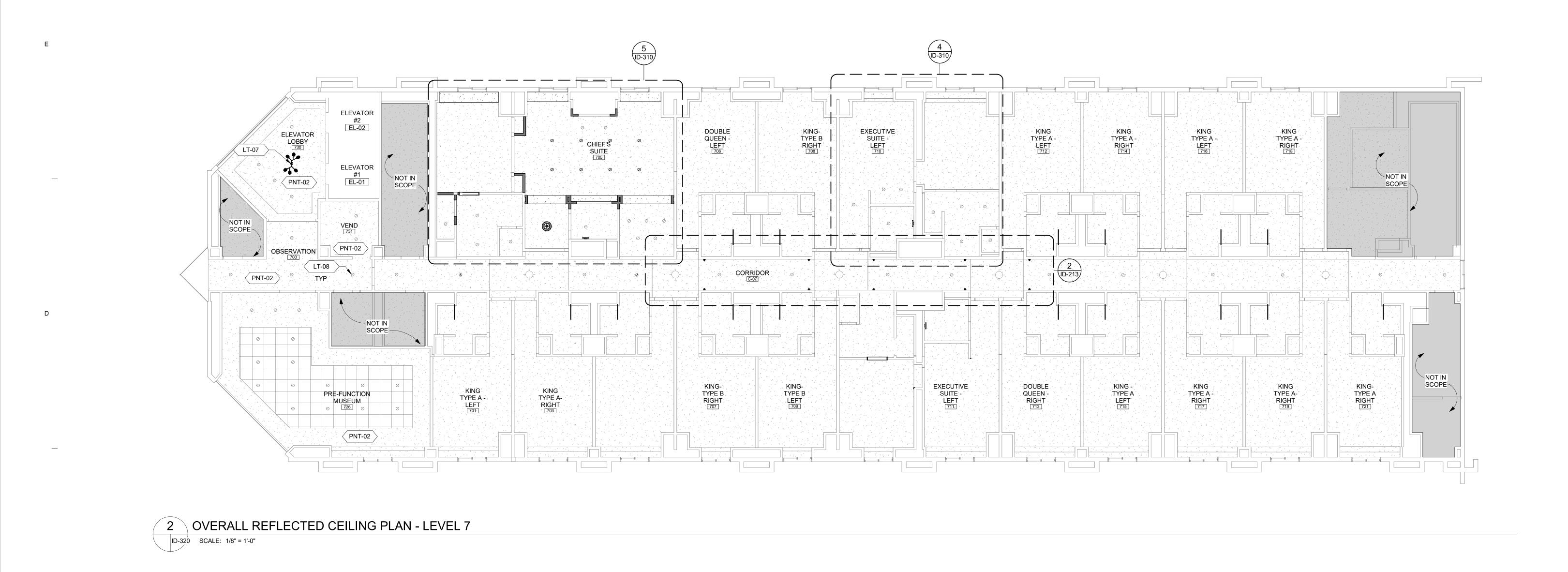
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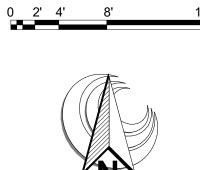
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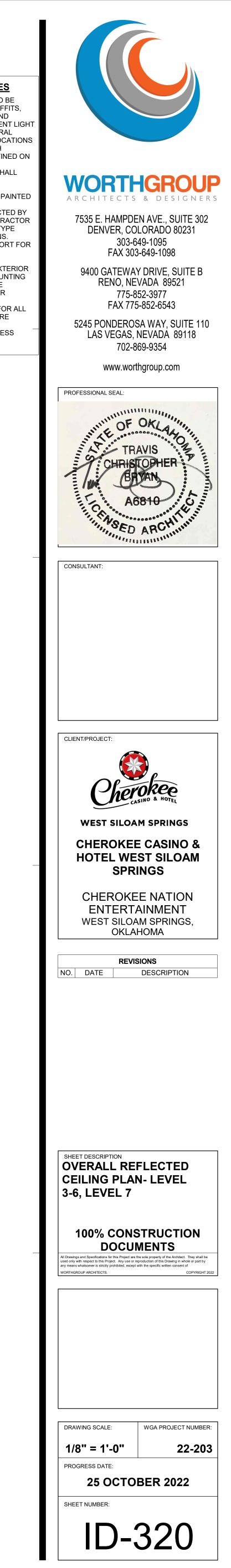






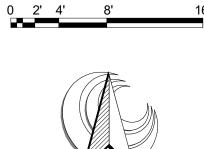
	OVERALL RCP GENERAL NOTES
Α.	LIGHT FIXTURES, DIFFUSERS, GRILLES TO BE CENTERED BETWEEN WALLS/BEAMS, SOFFITS, ETC. U.N.O. HVAC GRILLES, SPEAKERS AND CEILING DEVICES TO ALIGN WITH ADJACENT LIGHT FIXTURES U.N.O. ADJUST NON-STRUCTURAL CEILING FRAMING TO ACCOMMODATE LOCATIONS SHOWN. VERIFY EXACT LOCATIONS WITH ARCHITECT WITH ARCHITECT IF NOT DEFINED ON PLANS. SHOULD CONFLICT OCCUR WITH STRUCTURAL FRAMING, CONTRACTOR SHALL
	COORDINATE WITH ARCHITECT FOR CLARIFICATION PRIOR TO INSTALLATION.
3.	ALL ESCUTCHEONS AND DEVICES TO BE PAINTED TO MATCH ADJACENT SURFACE, U.N.O.
C.	ALL DECORATIVE LIGHT FIXTURES SELECTED BY INTERIORS AND INSTALLED BY GC. CONTRACTOR TO PROVIDE & INSTALL LAMPS FOR ALL TYPE LIGHT FIXTURES, RE: RCP FOR LOCATIONS.
).	INSTALL APPROPRIATE BLOCKING/ SUPPORT FOR LIGHTING & MEP EQUIPMENT/ DEVICE INSTALLATION.
Ξ.	REFER TO BUILDING ELEVATIONS FOR EXTERIOR LIGHT FIXTURE MOUNTING HEIGHTS. MOUNTING HEIGHTS FOR ALL INTERIOR DECORATIVE LIGHTING WILL BE PROVIDED BY INTERIOR DESIGNER.
	REFER TO ARCHITECTURAL DRAWINGS FOR ALL ADDITIONAL NOTES AND LIGHTING FIXTURE LOCATIONS.
Э.	ALL CEILINGS TO BE PAINTED PNT-2, UNLESS OTHERWISE NOTED.

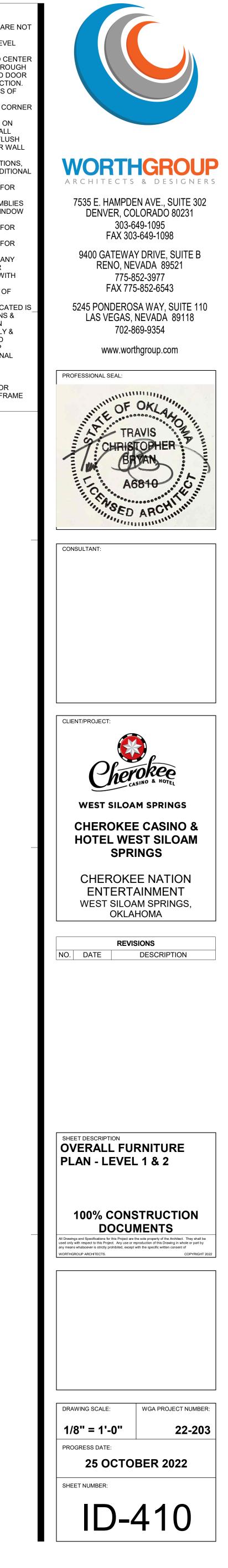


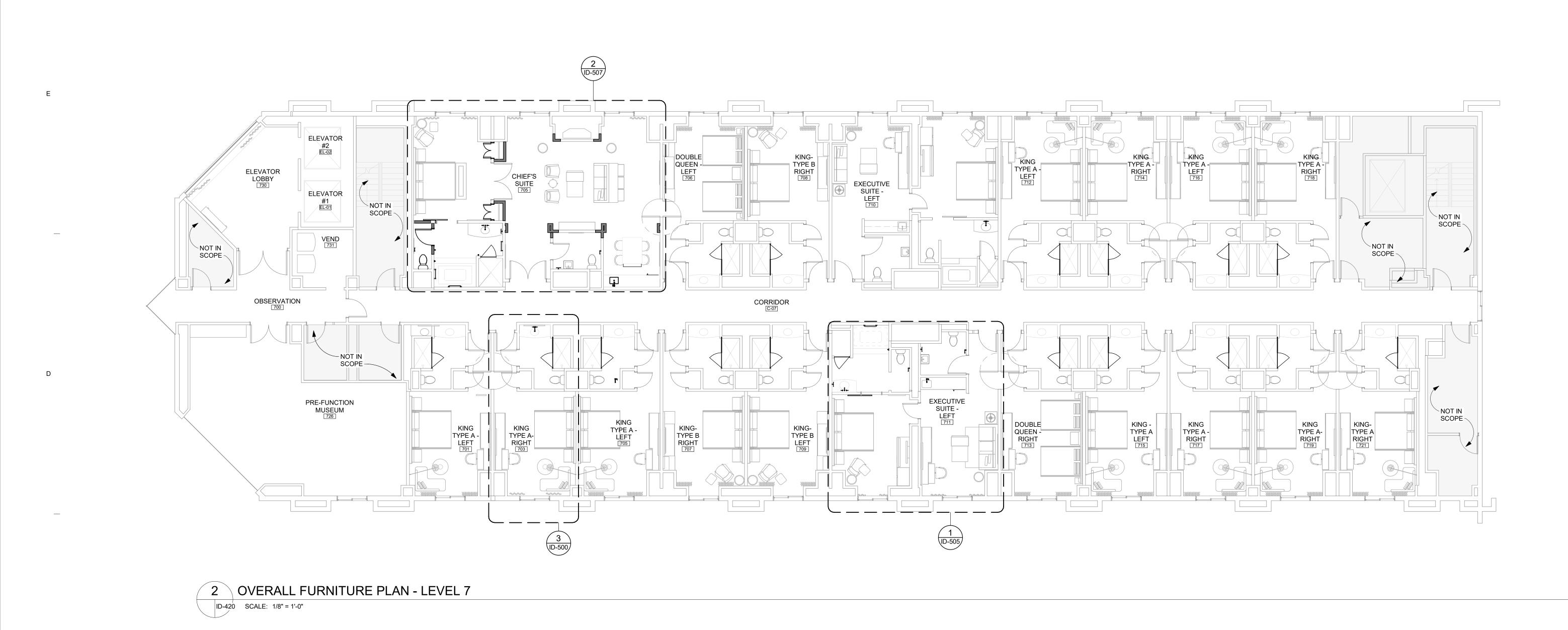


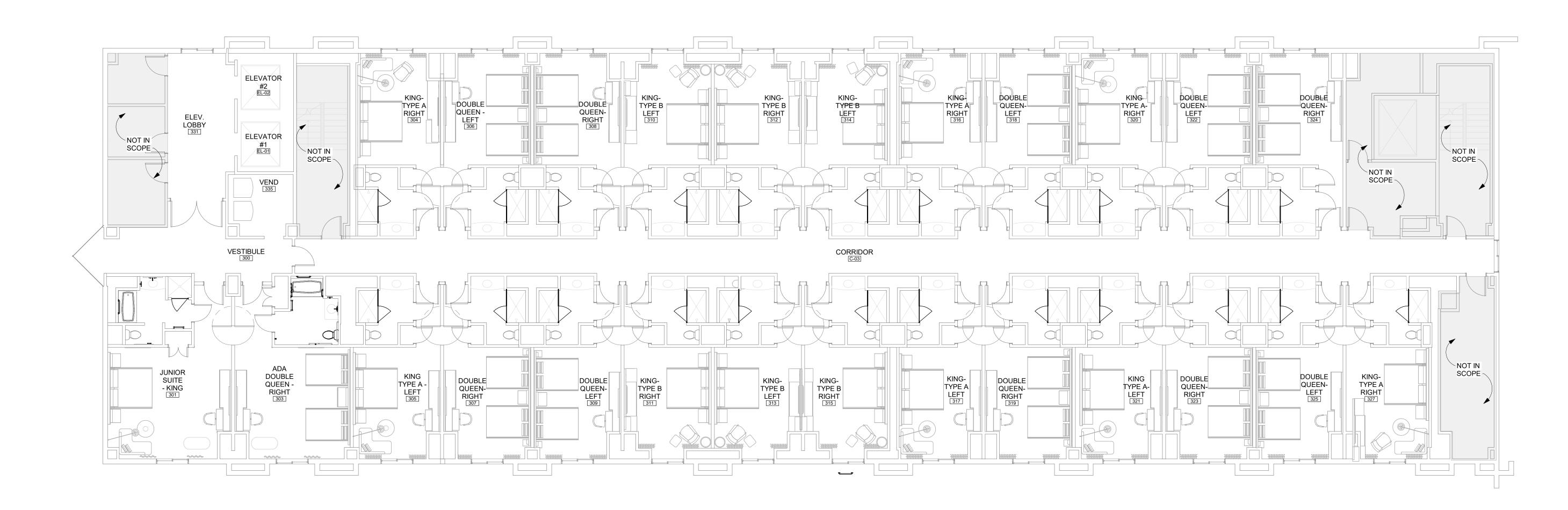


	PLAN GENERAL NOTES
Α.	WHERE DIMENSIONS, WALL TYPES, ETC. ARE NOT SHOWN, REFER TO ENLARGED PLANS.
В.	SITE ELEVATION: USGS 1045.00' = MAIN LEVEL SLAB 0'-0"
C.	ALL WINDOW/DOOR DIMENSIONS ARE TO CENTER OF WINDOW/ DOOR U.N.O. COORDINATE ROUGH OPENING DIMENSIONS WITH ASSOCIATED DOOR & WINDOW DETAILS PRIOR TO CONSTRUCTION.
D.	REFER TO CODE SHEETS FOR LOCATIONS OF FIRE EXTINGUISHER CABINETS.
E.	DOOR FRAMES TO BE LOCATED 4" FROM CORNER OF INTERSECTING WALL U.N.O.
F.	WHERE PLYWOOD IS ADDED FOR SHEAR ON PARTIAL WALL, REMAINDER OF WALL SHALL HAVE SIMILAR SHEATHING TO PROVIDE FLUSH WALL SURFACE. RE: STRUCT. FOR SHEAR WALL LOCATIONS.
G.	REFER TO SLAB PLANS FOR SLAB ELEVATIONS, DEPRESSIONS, SLOPES, DRAINS AND ADDITIONAL SLAB INFO.
Н.	REFER TO INTERIOR DESIGN DRAWINGS FOR MILLWORK PLANS.
I.	REFER TO SHEET A-020 FOR WALL ASSEMBLIES
J.	REFER TO A-9 SERIES FOR DOOR AND WINDOW TYPES & SCHEDULE.
К.	REFER TO INTERIOR DESIGN DRAWINGS FOR FINISH SCHEDULE/PLANS.
L.	REFER TO INTERIOR DESIGN DRAWINGS FOR FINISH PLANS.
M.	FIELD VERIFY ALL DIMENSIONS. REPORT ANY DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING WITH CONSTRUCTION.
N.	ALL CMU WALLS EXTEND TO UNDERSIDE OF STRUCTURE.
Ο.	ALL FOOD & BEVERAGE EQUIPMENT INDICATED IS SHOWN FOR REFERENCE ONLY. SECTIONS & DETAILS NOTED IN THE INTERIOR DESIGN DRAWINGS ARE FOR DESIGN INTENT ONLY & SHALL BE COORDINATED WITH THE FOOD SERVICE CONSULTANT. MILLWORK SHOP DRAWINGS SHALL BE SUBMITTED FOR FINAL REVIEW & APPROVAL BY THE OWNER & WORTHGROUP INTERIORS PRIOR TO FABRICATION.
P.	REFER TO DOOR SCHEDULE AND INTERIOR DESIGN DRAWINGS FOR ALL DOOR AND FRAME FINISHES.









1 OVERALL FURNITURE PLAN - LEVEL 3-6 ID-420 SCALE: 1/8" = 1'-0"

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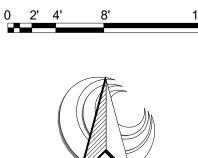
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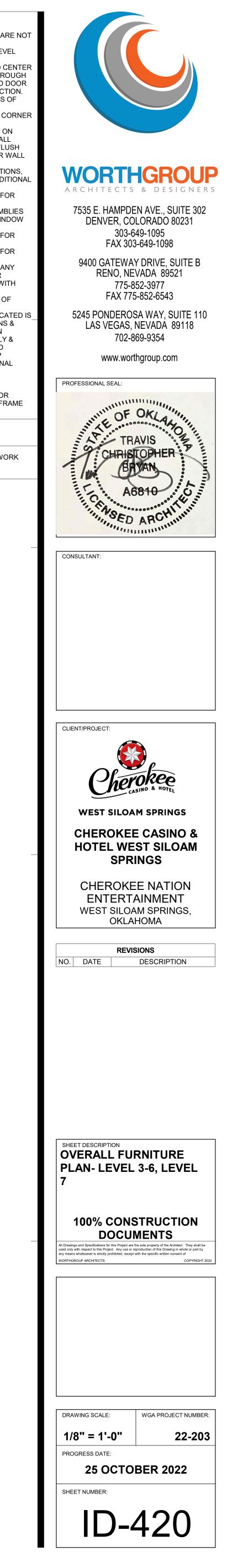
	PLAN GENERAL NOTES
Α.	WHERE DIMENSIONS, WALL TYPES, ETC. ARE NO SHOWN, REFER TO ENLARGED PLANS.
В.	SITE ELEVATION: USGS 1045.00' = MAIN LEVEL SLAB 0'-0"
C.	ALL WINDOW/DOOR DIMENSIONS ARE TO CENTER OF WINDOW/ DOOR U.N.O. COORDINATE ROUGH OPENING DIMENSIONS WITH ASSOCIATED DOOR & WINDOW DETAILS PRIOR TO CONSTRUCTION.
D.	REFER TO CODE SHEETS FOR LOCATIONS OF FIRE EXTINGUISHER CABINETS.
E.	DOOR FRAMES TO BE LOCATED 4" FROM CORNEL OF INTERSECTING WALL U.N.O.
F.	WHERE PLYWOOD IS ADDED FOR SHEAR ON PARTIAL WALL, REMAINDER OF WALL SHALL HAVE SIMILAR SHEATHING TO PROVIDE FLUSH WALL SURFACE. RE: STRUCT. FOR SHEAR WALL LOCATIONS.
G.	REFER TO SLAB PLANS FOR SLAB ELEVATIONS, DEPRESSIONS, SLOPES, DRAINS AND ADDITIONA SLAB INFO.
Н.	REFER TO INTERIOR DESIGN DRAWINGS FOR MILLWORK PLANS.
I.	REFER TO SHEET A-020 FOR WALL ASSEMBLIES
J.	REFER TO A-9 SERIES FOR DOOR AND WINDOW TYPES & SCHEDULE.
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L.	REFER TO INTERIOR DESIGN DRAWINGS FOR FINISH PLANS.
M.	FIELD VERIFY ALL DIMENSIONS. REPORT ANY DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING WITH CONSTRUCTION.
N.	ALL CMU WALLS EXTEND TO UNDERSIDE OF STRUCTURE.
О. Р.	ALL FOOD & BEVERAGE EQUIPMENT INDICATED IS SHOWN FOR REFERENCE ONLY. SECTIONS & DETAILS NOTED IN THE INTERIOR DESIGN DRAWINGS ARE FOR DESIGN INTENT ONLY & SHALL BE COORDINATED WITH THE FOOD SERVICE CONSULTANT. MILLWORK SHOP DRAWINGS SHALL BE SUBMITTED FOR FINAL REVIEW & APPROVAL BY THE OWNER & WORTHGROUP INTERIORS PRIOR TO FABRICATION. REFER TO DOOR SCHEDULE AND INTERIOR DESIGN DRAWINGS FOR ALL DOOR AND FRAME
	FINISHES.

1. EXISTING FINISHES TO REMAIN. NO NEW WORK THIS ROOM ONLY.

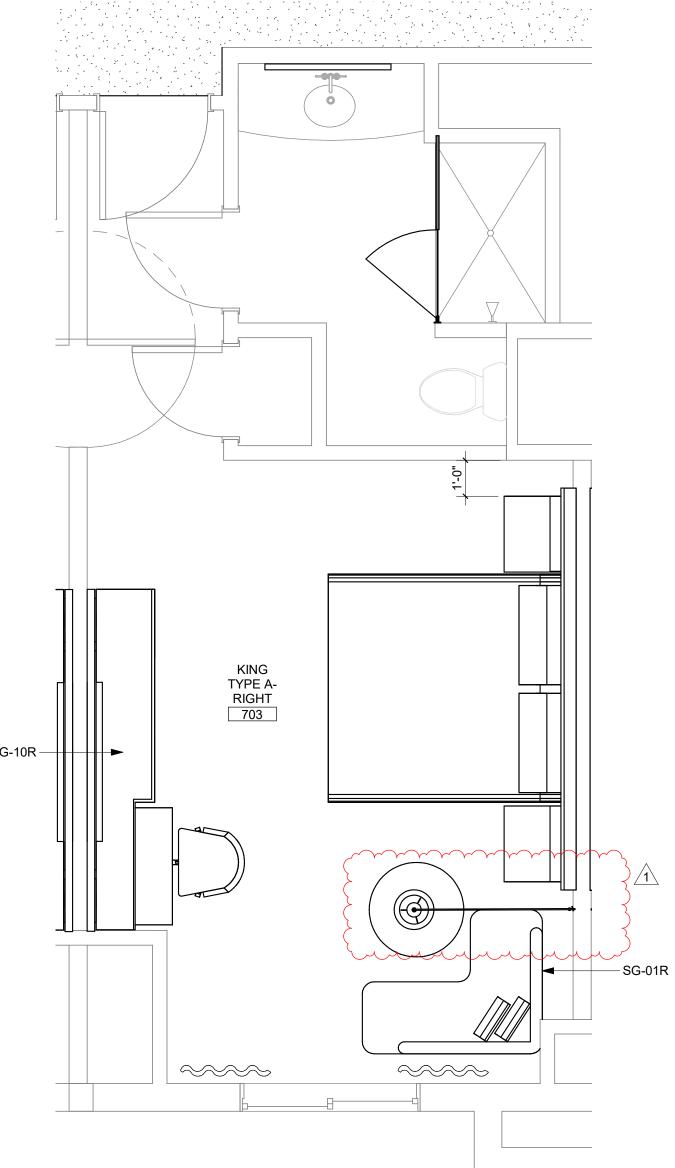
SHEET NOTES



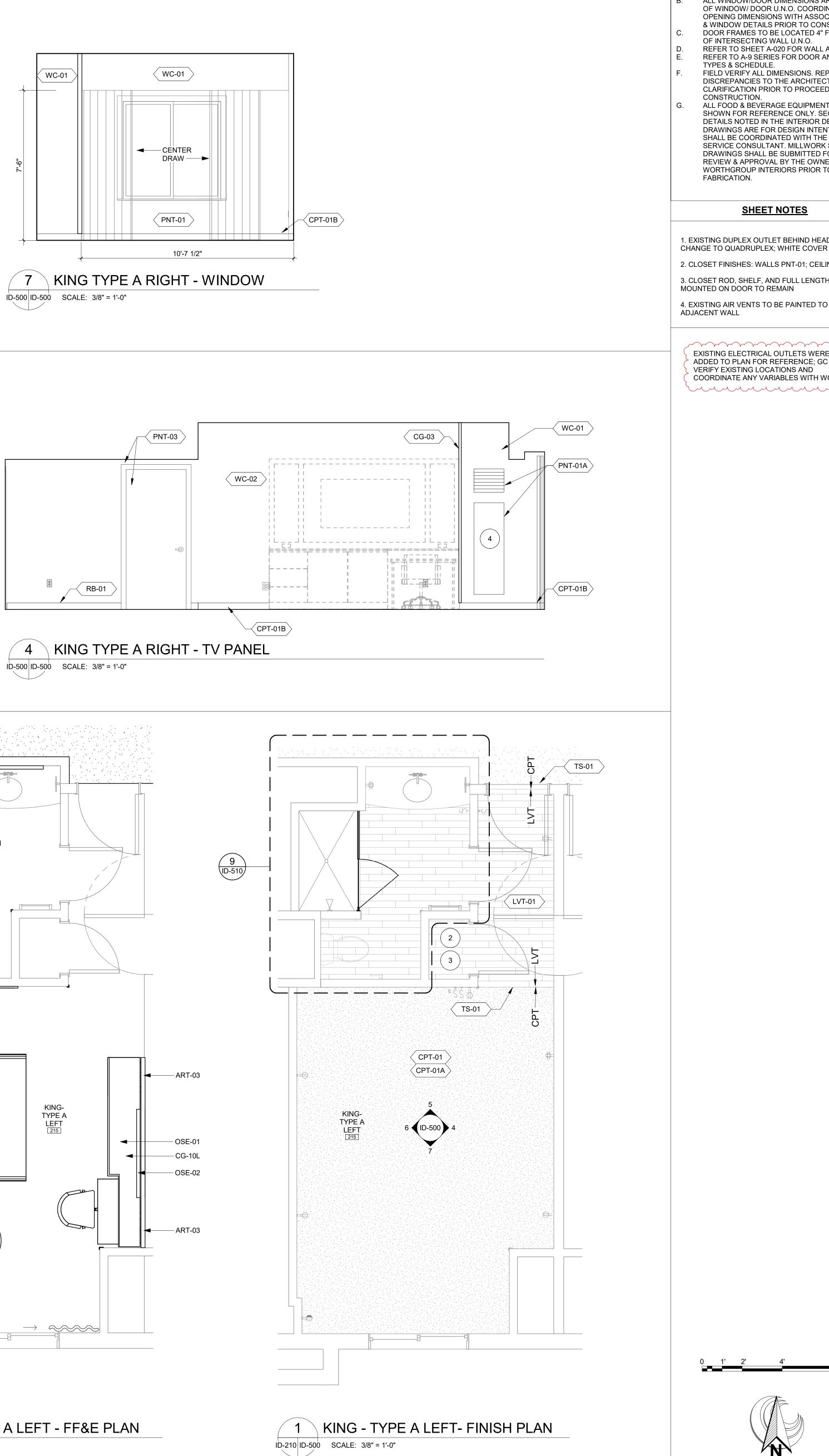
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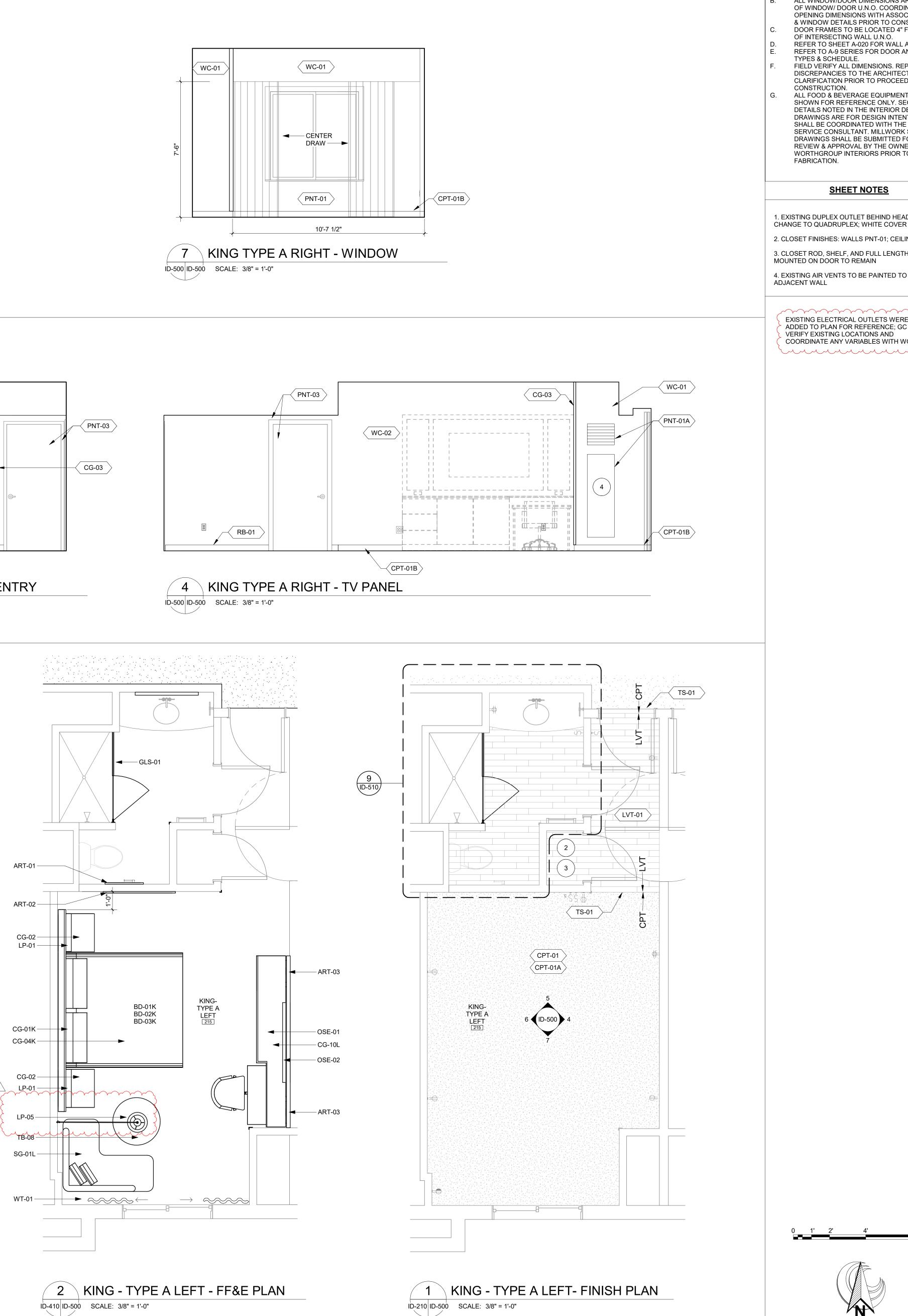


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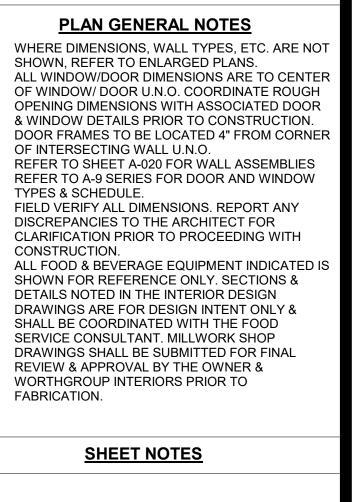
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PLAN GENERAL NOTES

SHOWN, REFER TO ENLARGED PLANS.



WORTHGF ARCHITECTS & DESIGNERS

7535 E. HAMPDEN AVE., SUITE 302 DENVER, COLORADO 80231 303-649-1095 FAX 303-649-1098 9400 GATEWAY DRIVE, SUITE B RENO, NEVADA 89521 775-852-3977 FAX 775-852-6543 5245 PONDEROSA WAY, SUITE 110 LAS VEGAS, NEVADA 89118

www.worthgroup.com

702-869-9354

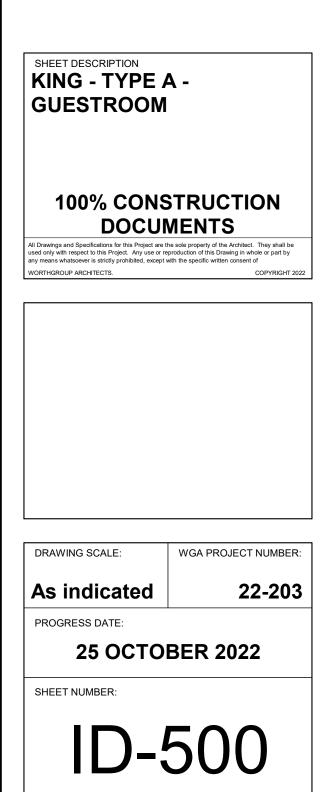
PROFESSIONAL SEAL:

CONSULTANT:

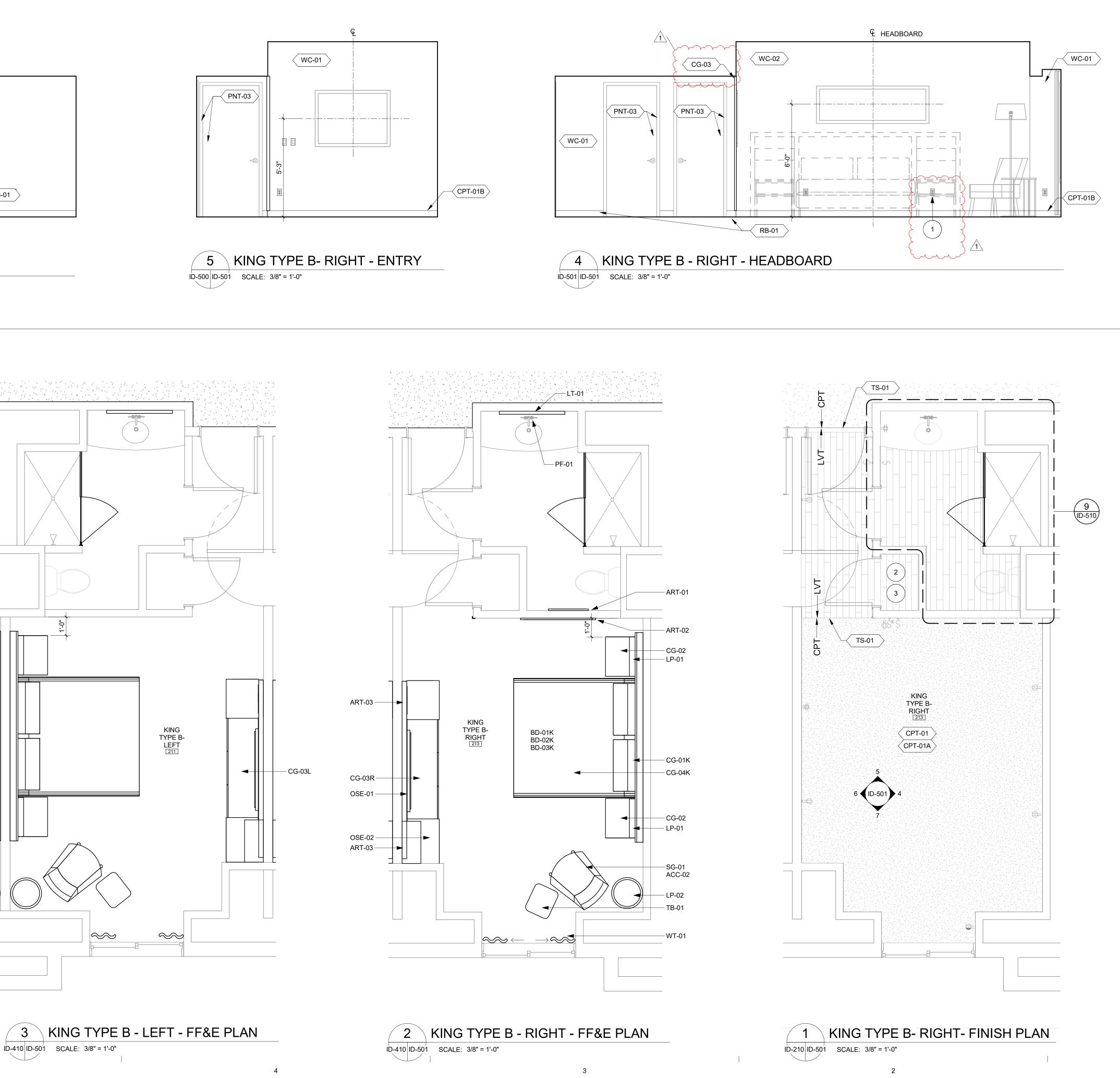
CLIENT/PROJECT:



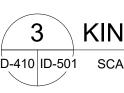
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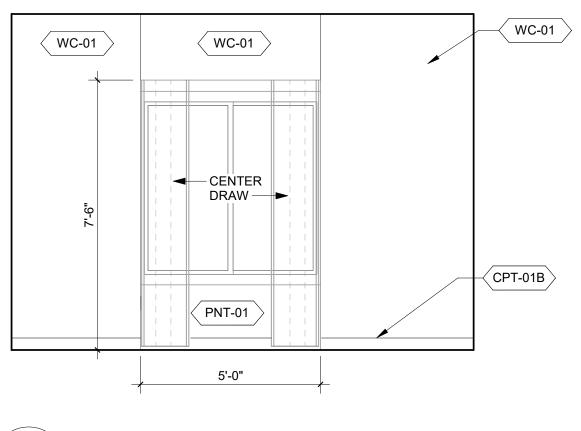






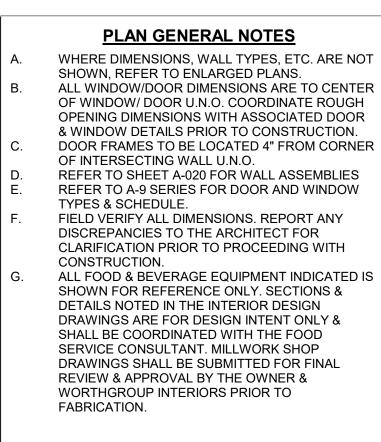


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ID-500 ID-501 SCALE: 3/8" = 1'-0"  $\searrow$ 

# KING TYPE B - RIGHT - WINDOW



# SHEET NOTES

1. EXISTING DUPLEX OUTLET BEHIND HEADBOARD TO CHANGE TO QUADRUPLEX; WHITE COVER 2. CLOSET FINISHES: WALLS PNT-01; CEILING PNT-02 3. CLOSET ROD, SHELF, AND FULL LENGTH MIRROR MOUNTED ON DOOR TO REMAIN

4. EXISTING AIR VENTS TO BE PAINTED TO MATCH ADJACENT WALL

EXISTING ELECTRICAL OUTLETS WERE ADDED TO PLAN FOR REFERENCE; GC TO VERIFY EXISTING LOCATIONS AND COORDINATE ANY VARIABLES WITH WGA.









WORTHGROUP ARCHITECTS & DESIGNERS

7535 E. HAMPDEN AVE., SUITE 302 DENVER, COLORADO 80231 303-649-1095 FAX 303-649-1098 9400 GATEWAY DRIVE, SUITE B RENO, NEVADA 89521 775-852-3977 FAX 775-852-6543 5245 PONDEROSA WAY, SUITE 110 LAS VEGAS, NEVADA 89118

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702-869-9354

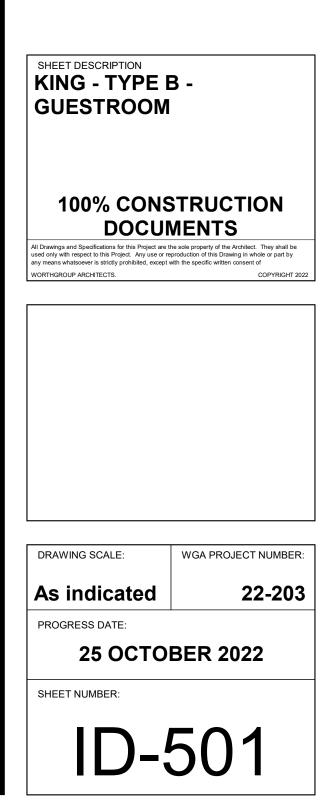
PROFESSIONAL SEAL:

CONSULTANT:

CLIENT/PROJECT:



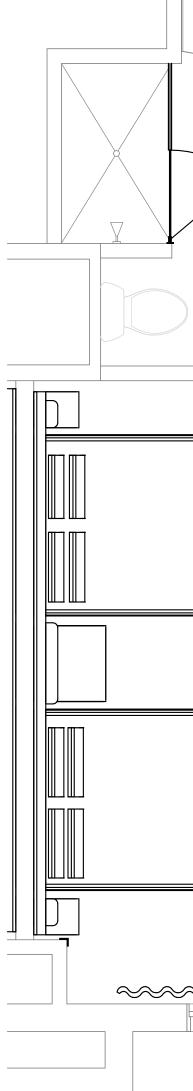
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**WC-01** 





ID-410 ID-502 SCALE: 3/8" = 1'-0"

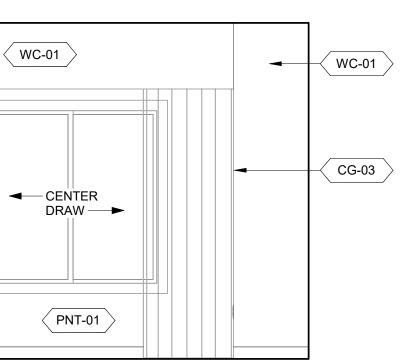
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ID-410 ID-502 SCALE: 3/8" = 1'-0"

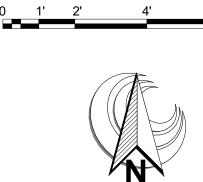


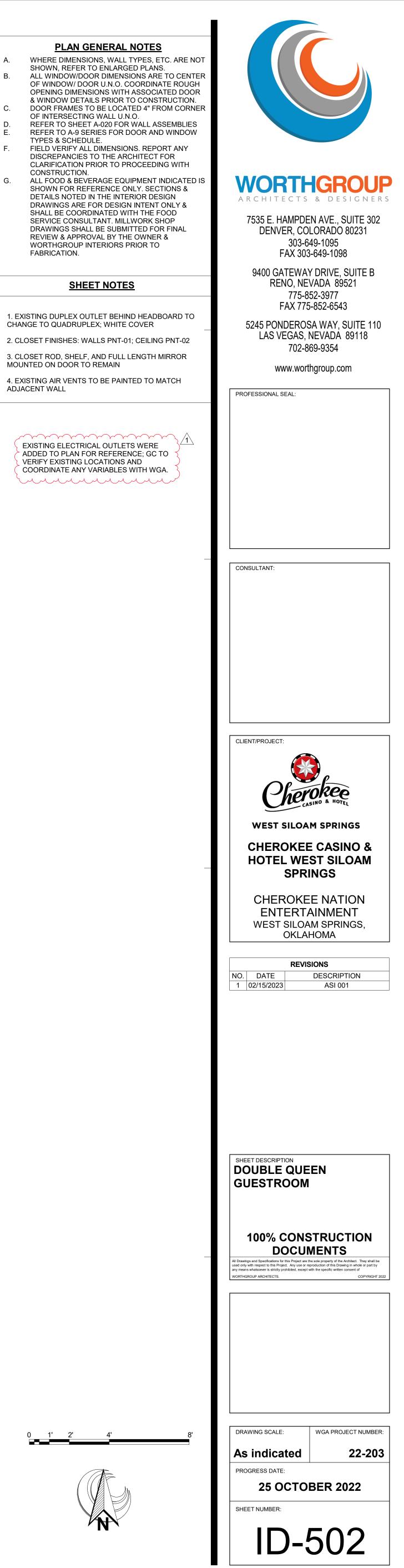


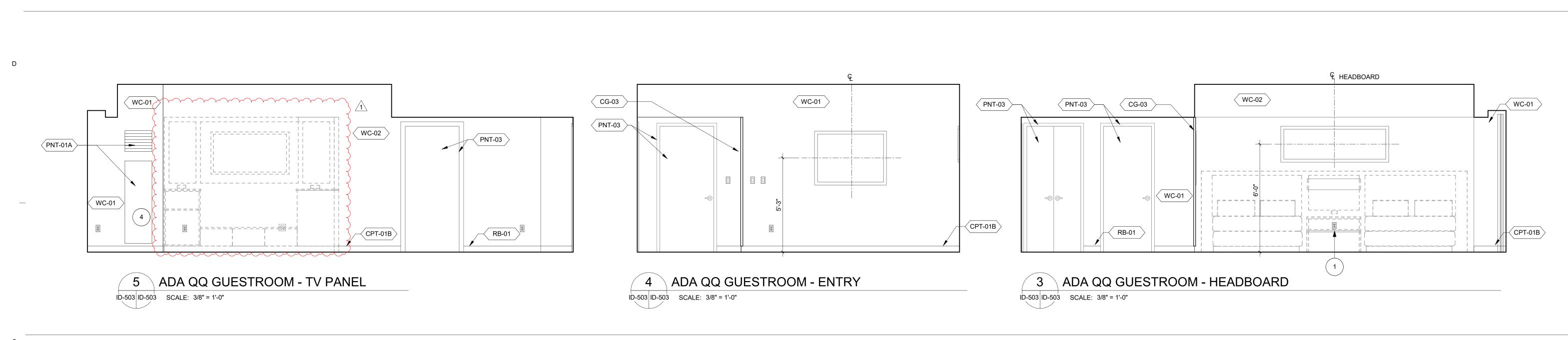


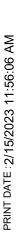
A. B. C. D. E. F.	PLAN GENERAL NOTES WHERE DIMENSIONS, WALL TYPES, ETC. A SHOWN, REFER TO ENLARGED PLANS. ALL WINDOW/DOOR DIMENSIONS ARE TO OF WINDOW/ DOOR U.N.O. COORDINATE I OPENING DIMENSIONS WITH ASSOCIATED & WINDOW DETAILS PRIOR TO CONSTRUC DOOR FRAMES TO BE LOCATED 4" FROM OF INTERSECTING WALL U.N.O. REFER TO SHEET A-020 FOR WALL ASSEN REFER TO A-9 SERIES FOR DOOR AND WI TYPES & SCHEDULE. FIELD VERIFY ALL DIMENSIONS. REPORT A DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING W CONSTRUCTION.
G.	ALL FOOD & BEVERAGE EQUIPMENT INDIG SHOWN FOR REFERENCE ONLY. SECTION DETAILS NOTED IN THE INTERIOR DESIGN DRAWINGS ARE FOR DESIGN INTENT ONL SHALL BE COORDINATED WITH THE FOOD SERVICE CONSULTANT. MILLWORK SHOP DRAWINGS SHALL BE SUBMITTED FOR FIN REVIEW & APPROVAL BY THE OWNER & WORTHGROUP INTERIORS PRIOR TO FABRICATION.
	SHEET NOTES
	STING DUPLEX OUTLET BEHIND HEADBOAF IGE TO QUADRUPLEX; WHITE COVER
2. CL(	OSET FINISHES: WALLS PNT-01; CEILING PN
	DSET ROD, SHELF, AND FULL LENGTH MIRF NTED ON DOOR TO REMAIN
	В. С. Б. F. G. 1. EXI СНАМ 2. CL 3. CL

EXISTING ELECTRICAL OUTLETS WERE ADDED TO PLAN FOR REFERENCE; GC TO VERIFY EXISTING LOCATIONS AND COORDINATE ANY VARIABLES WITH WGA. 





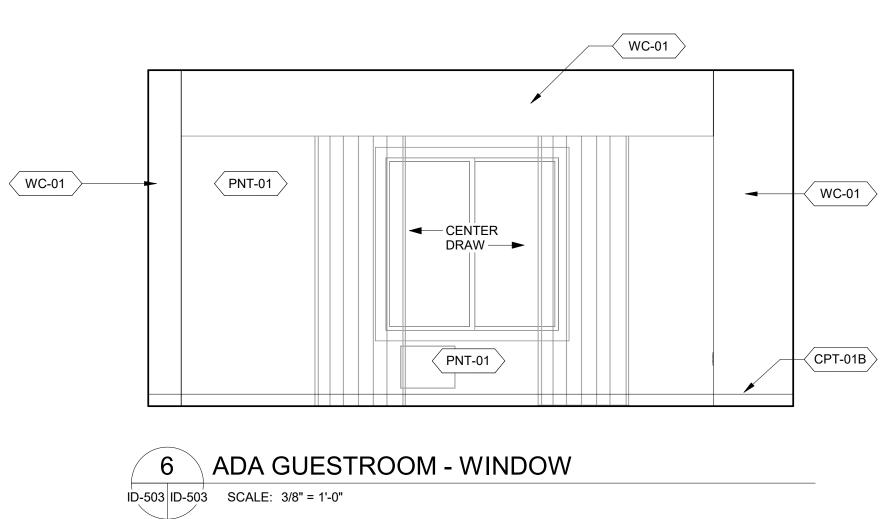


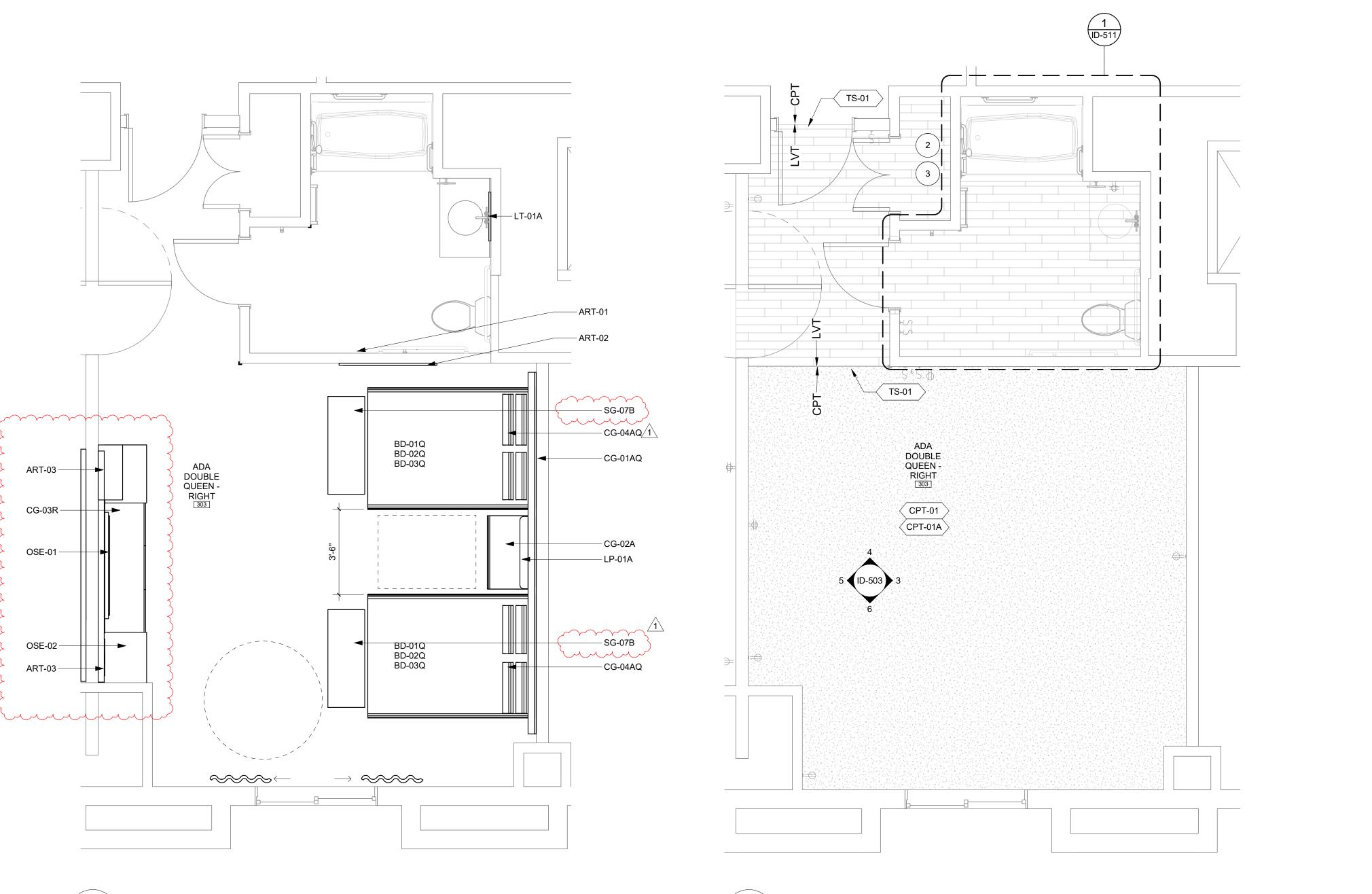


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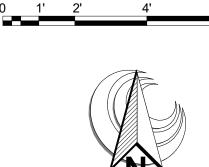


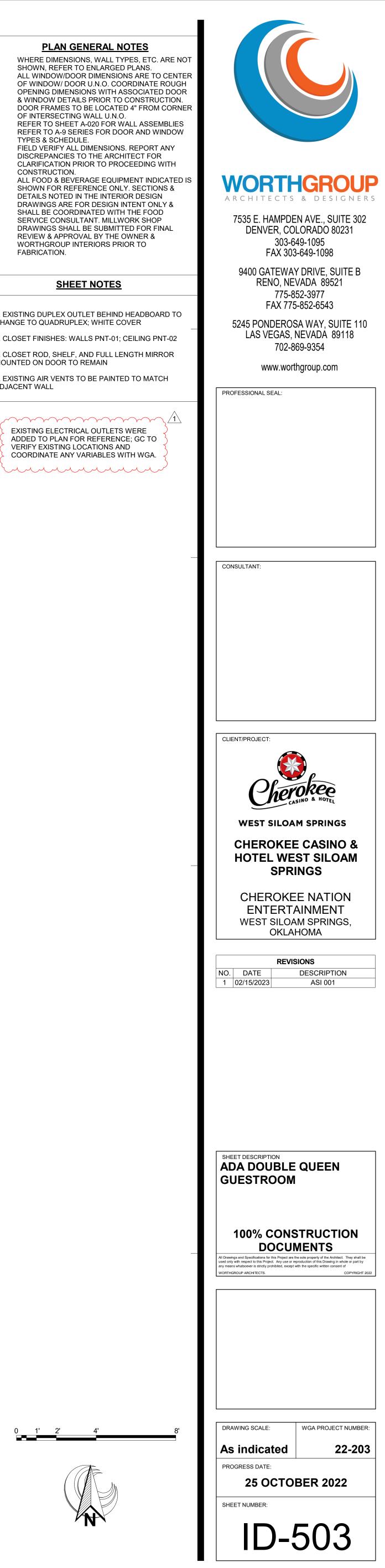


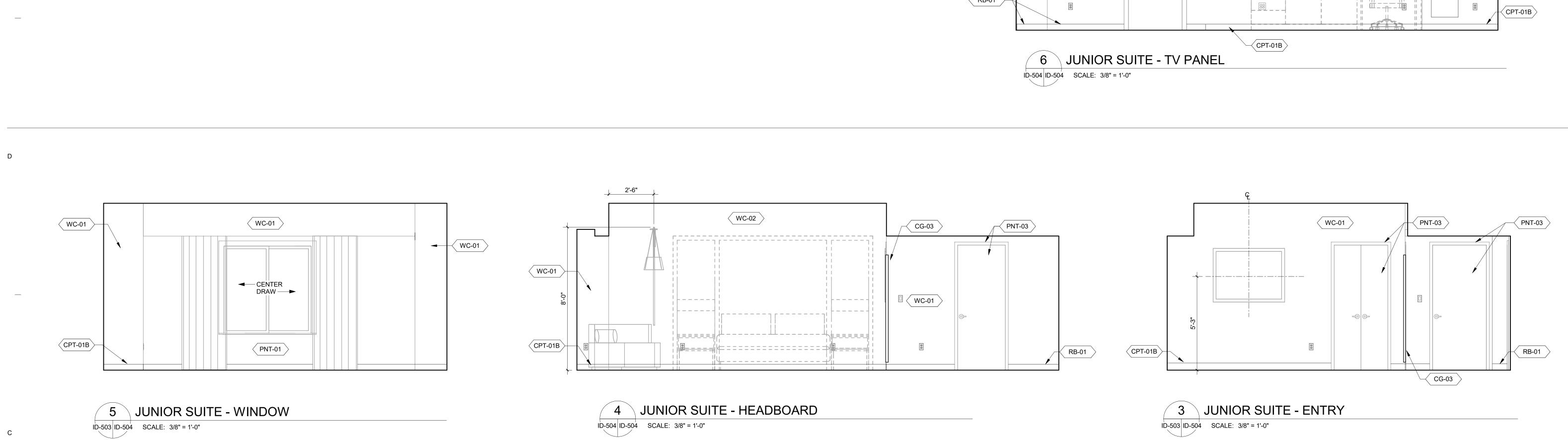
2 ADA QQ GUESTROOM - FF&E PLAN ID-503 SCALE: 3/8" = 1'-0"

ID-211 ID-503 SCALE: 3/8" = 1'-0"

## PLAN GENERAL NOTES WHERE DIMENSIONS, WALL TYPES, ETC. ARE NOT Α. SHOWN, REFER TO ENLARGED PLANS. ALL WINDOW/DOOR DIMENSIONS ARE TO CENTER OF WINDOW/ DOOR U.N.O. COORDINATE ROUGH OPENING DIMENSIONS WITH ASSOCIATED DOOR & WINDOW DETAILS PRIOR TO CONSTRUCTION. DOOR FRAMES TO BE LOCATED 4" FROM CORNER OF INTERSECTING WALL U.N.O. REFER TO SHEET A-020 FOR WALL ASSEMBLIES REFER TO A-9 SERIES FOR DOOR AND WINDOW TYPES & SCHEDULE. FIELD VERIFY ALL DIMENSIONS. REPORT ANY DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING WITH CONSTRUCTION. ALL FOOD & BEVERAGE EQUIPMENT INDICATED IS SHOWN FOR REFERENCE ONLY. SECTIONS & DETAILS NOTED IN THE INTERIOR DESIGN DRAWINGS ARE FOR DESIGN INTENT ONLY & SHALL BE COORDINATED WITH THE FOOD SERVICE CONSULTANT. MILLWORK SHOP DRAWINGS SHALL BE SUBMITTED FOR FINAL REVIEW & APPROVAL BY THE OWNER & WORTHGROUP INTERIORS PRIOR TO FABRICATION. SHEET NOTES 1. EXISTING DUPLEX OUTLET BEHIND HEADBOARD TO CHANGE TO QUADRUPLEX; WHITE COVER 2. CLOSET FINISHES: WALLS PNT-01; CEILING PNT-02 3. CLOSET ROD, SHELF, AND FULL LENGTH MIRROR MOUNTED ON DOOR TO REMAIN 4. EXISTING AIR VENTS TO BE PAINTED TO MATCH ADJACENT WALL EXISTING ELECTRICAL OUTLETS WERE ADDED TO PLAN FOR REFERENCE; GC TO VERIFY EXISTING LOCATIONS AND COORDINATE ANY VARIABLES WITH WGA.





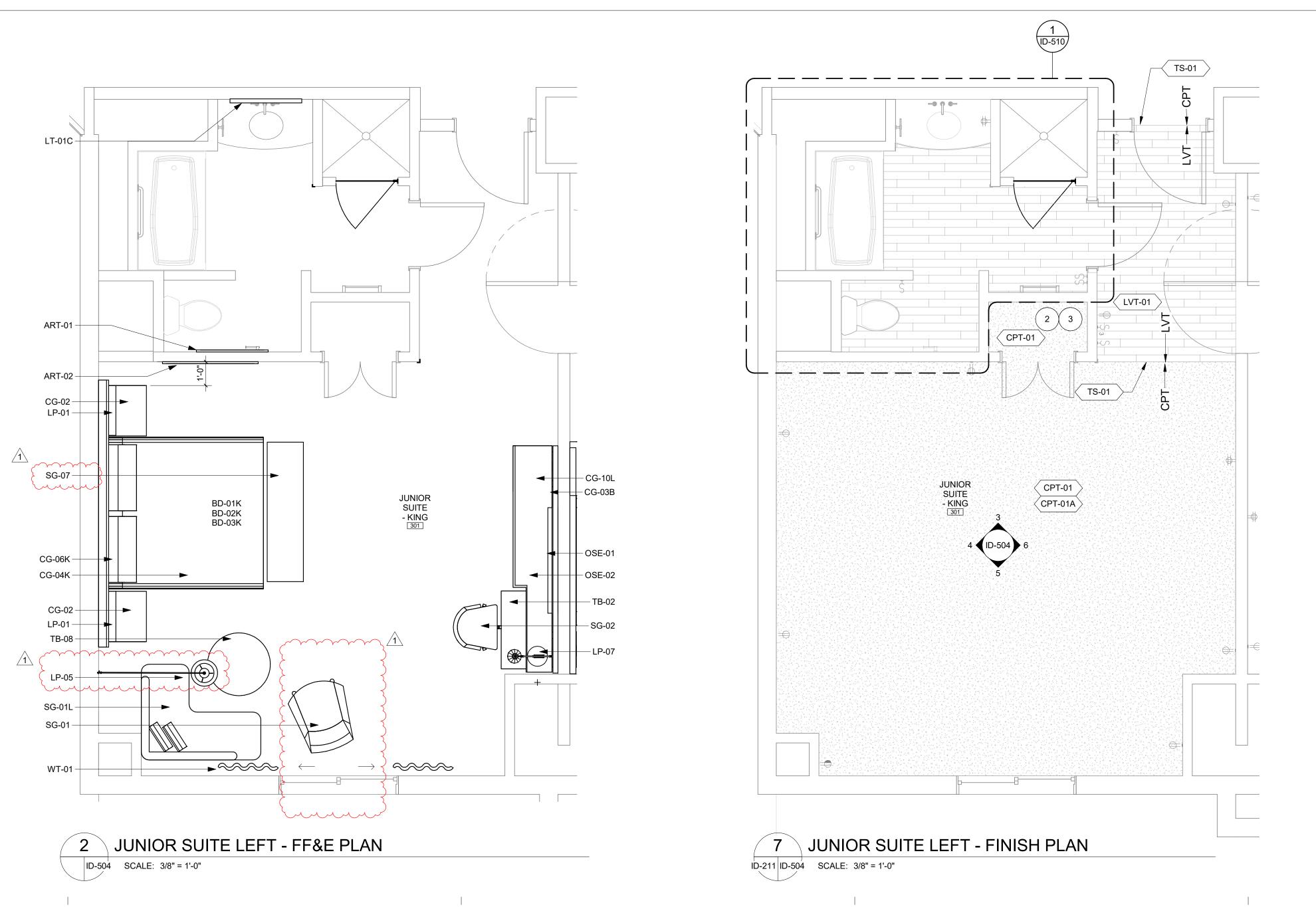


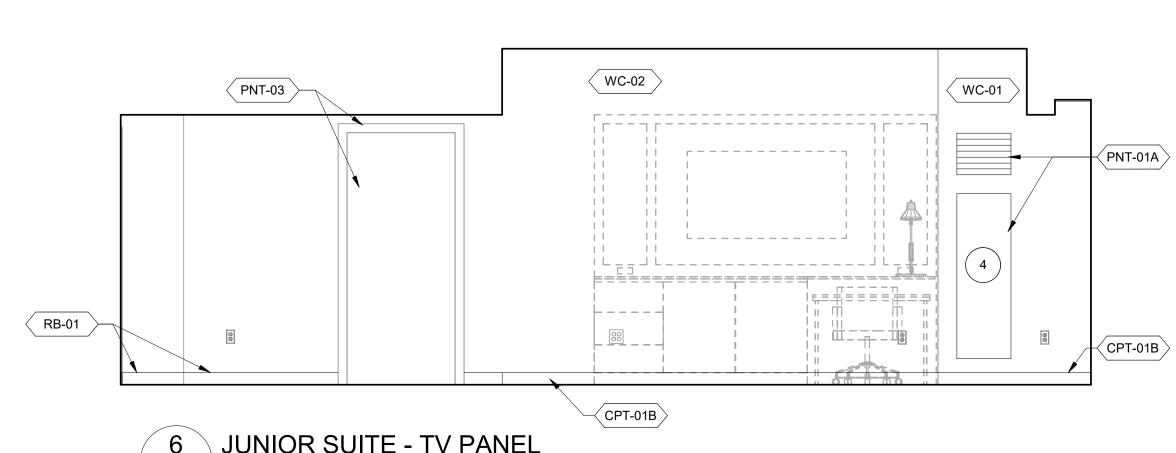
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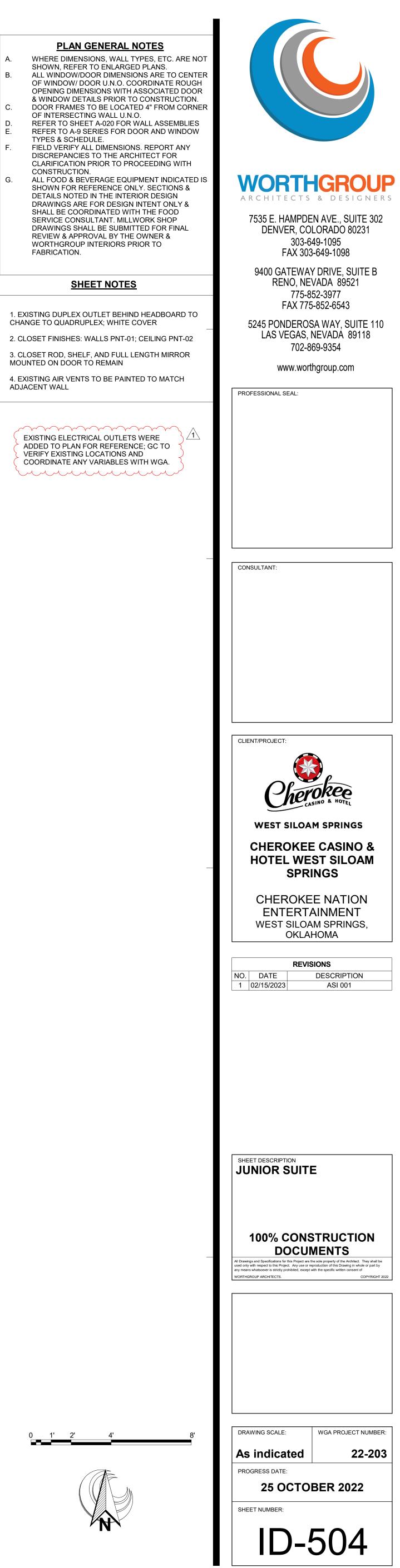
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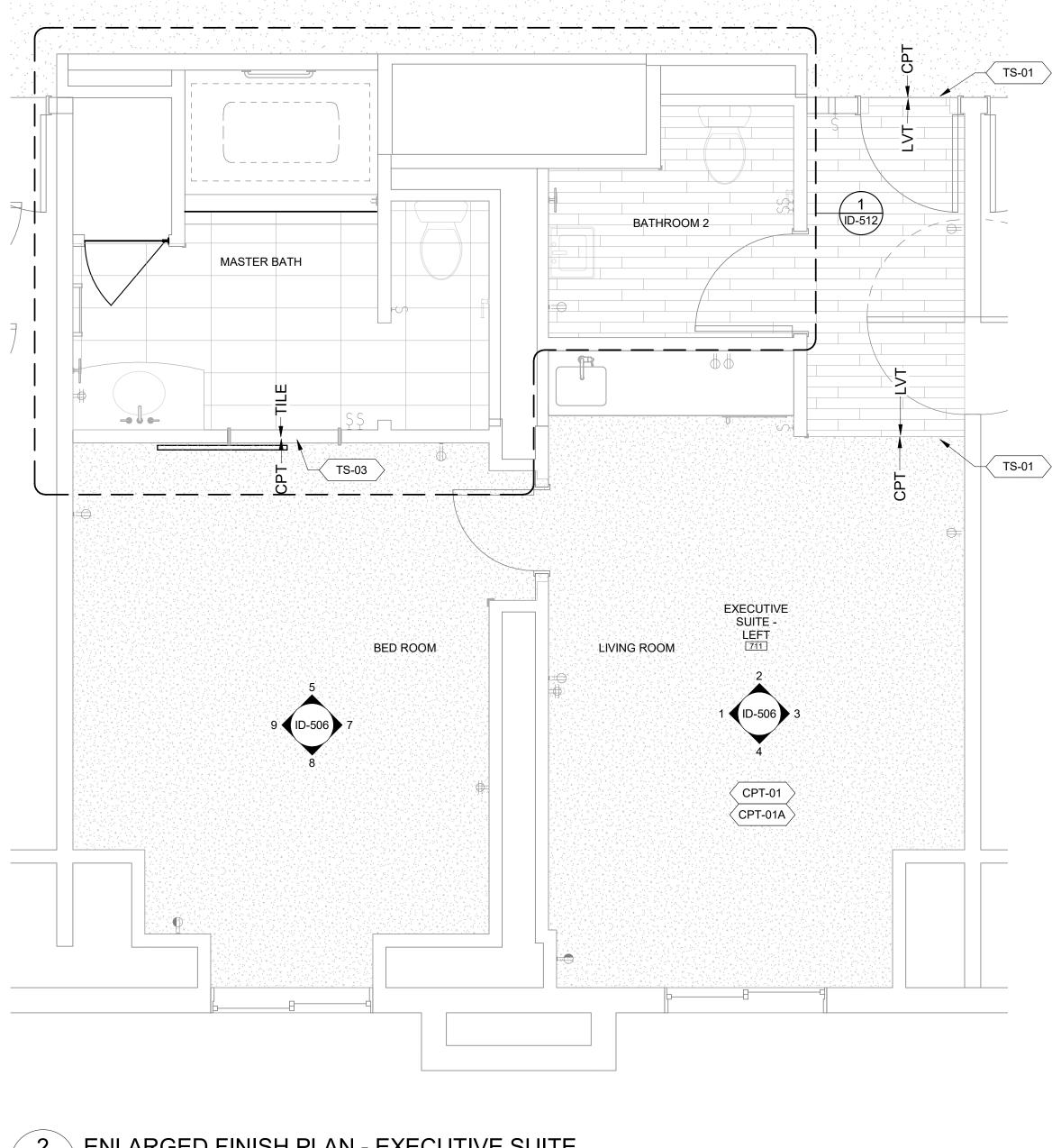
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2 ENLARGED FINISH PLAN - EXECUTIVE SUITE ID-211 ID-505 SCALE: 3/8" = 1'-0"

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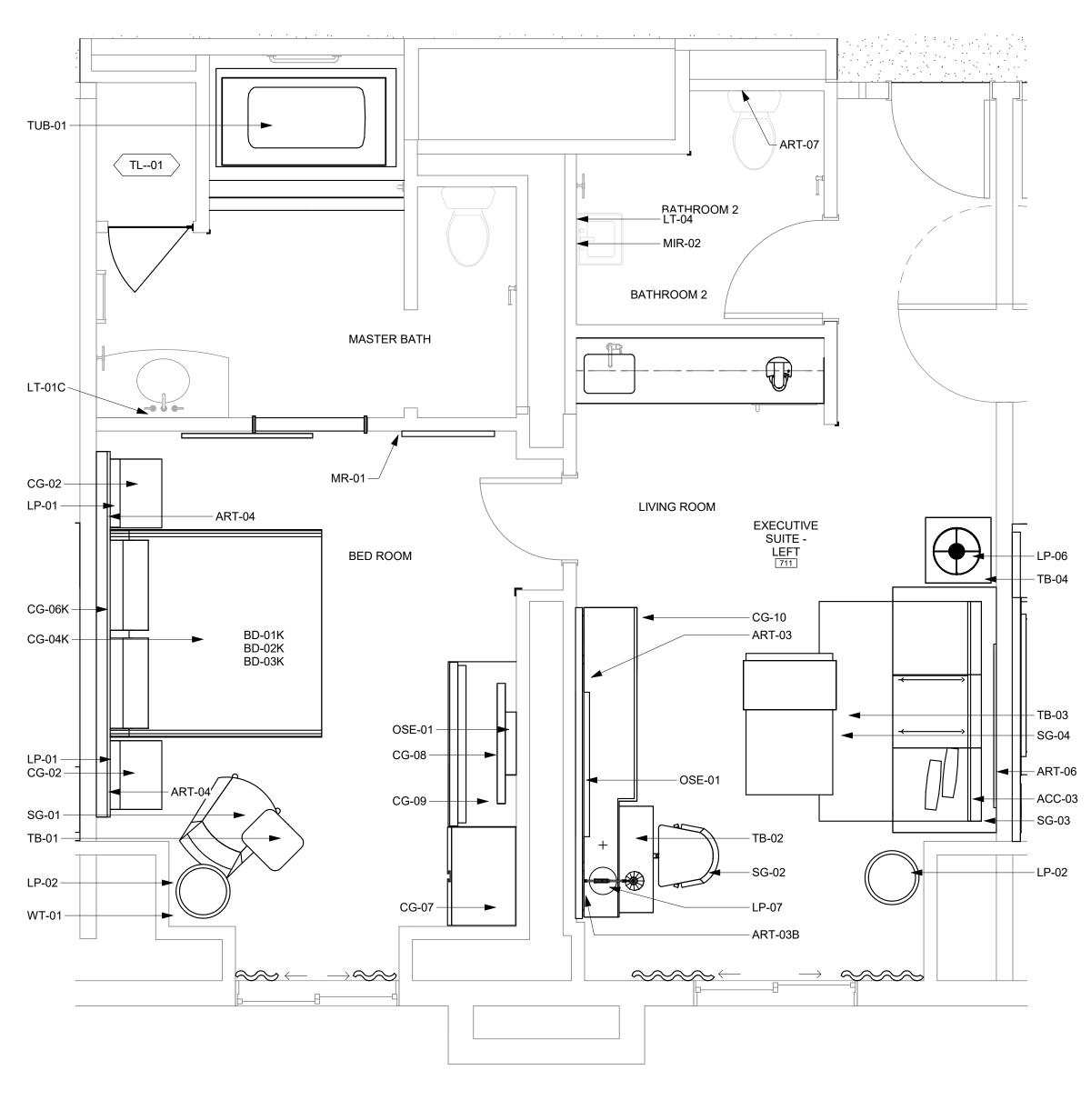
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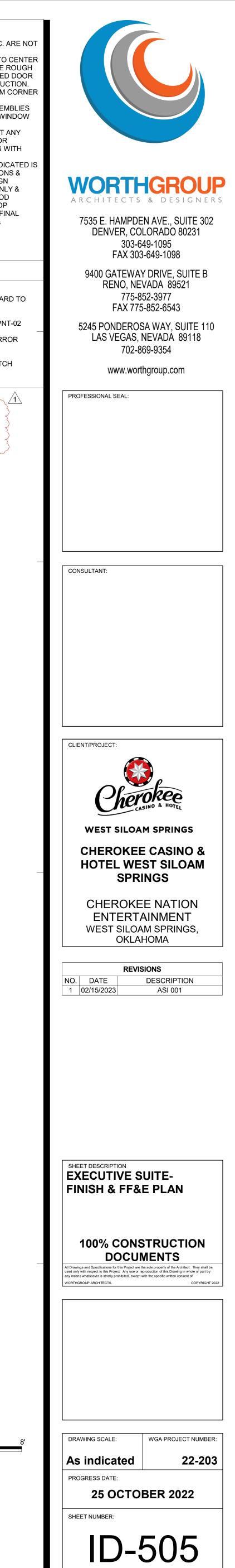
1 ENLARGED FF&E PLAN - EXECUTIVE SUITE ID-420 ID-505 SCALE: 3/8" = 1'-0"

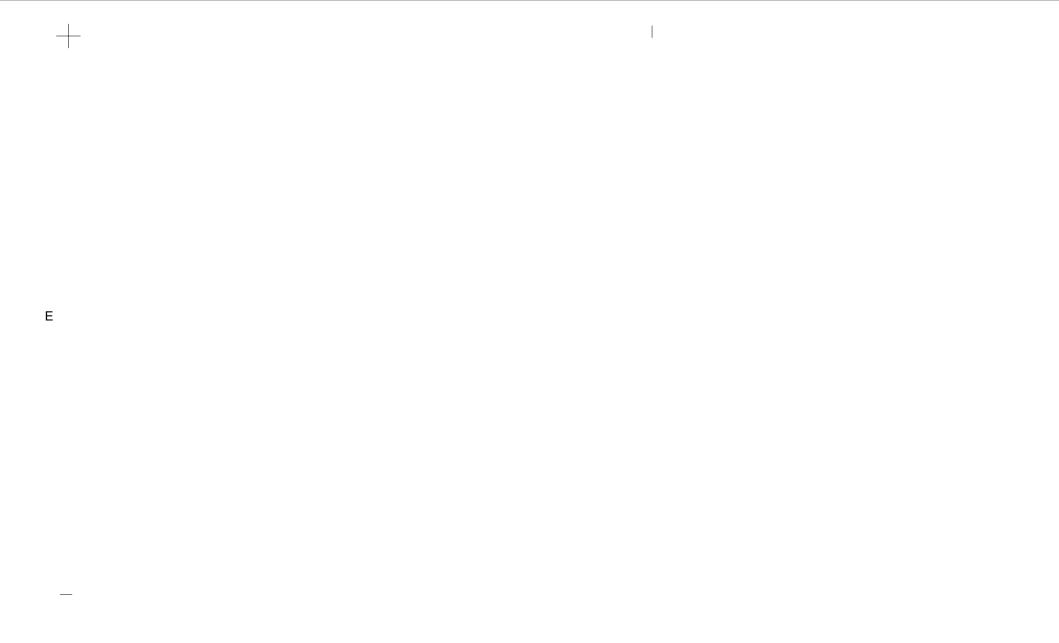
	PLAN GENERAL NOTES
Α.	WHERE DIMENSIONS, WALL TYPES, ETC. ARE N SHOWN, REFER TO ENLARGED PLANS.
В.	ALL WINDOW/DOOR DIMENSIONS ARE TO CEN OF WINDOW/ DOOR U.N.O. COORDINATE ROUC OPENING DIMENSIONS WITH ASSOCIATED DOC & WINDOW DETAILS PRIOR TO CONSTRUCTION
C.	DOOR FRAMES TO BE LOCATED 4" FROM CORI OF INTERSECTING WALL U.N.O.
D. E.	REFER TO SHEET A-020 FOR WALL ASSEMBLIE REFER TO A-9 SERIES FOR DOOR AND WINDOV TYPES & SCHEDULE.
F.	FIELD VERIFY ALL DIMENSIONS. REPORT ANY DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING WITH CONSTRUCTION.
G.	ALL FOOD & BEVERAGE EQUIPMENT INDICATE SHOWN FOR REFERENCE ONLY. SECTIONS & DETAILS NOTED IN THE INTERIOR DESIGN DRAWINGS ARE FOR DESIGN INTENT ONLY & SHALL BE COORDINATED WITH THE FOOD SERVICE CONSULTANT. MILLWORK SHOP DRAWINGS SHALL BE SUBMITTED FOR FINAL REVIEW & APPROVAL BY THE OWNER & WORTHGROUP INTERIORS PRIOR TO FABRICATION.
	SHEET NOTES
1. EXI	STING DUPLEX OUTLET BEHIND HEADBOARD TO

1. EXISTING DUPLEX OUTLET BEHIND HEADBOA
CHANGE TO QUADRUPLEX; WHITE COVER

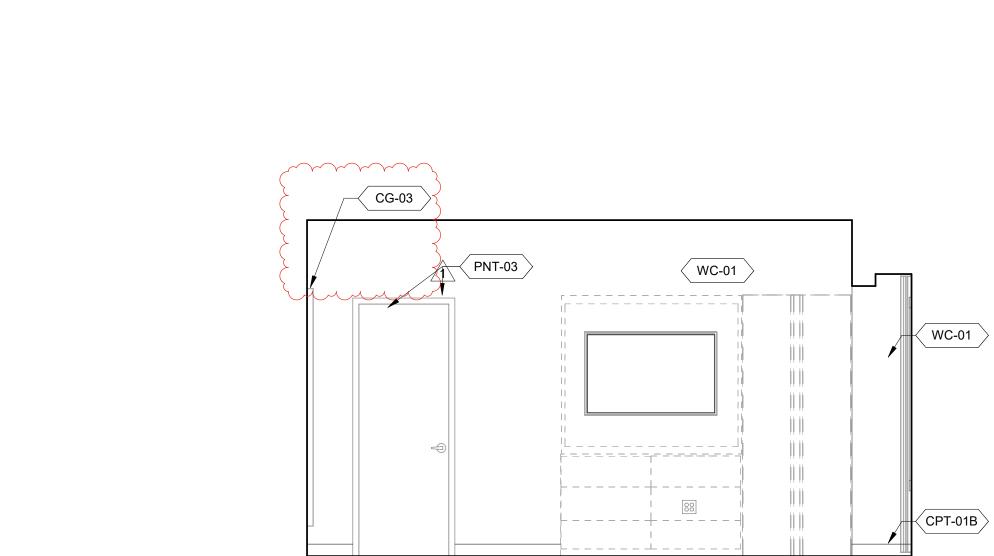
- 2. CLOSET FINISHES: WALLS PNT-01; CEILING PNT-02
- 3. CLOSET ROD, SHELF, AND FULL LENGTH MIRROR MOUNTED ON DOOR TO REMAIN 4. EXISTING AIR VENTS TO BE PAINTED TO MATCH ADJACENT WALL
- EXISTING ELECTRICAL OUTLETS WERE ADDED TO PLAN FOR REFERENCE; GC TO VERIFY EXISTING LOCATIONS AND COORDINATE ANY VARIABLES WITH WGA.





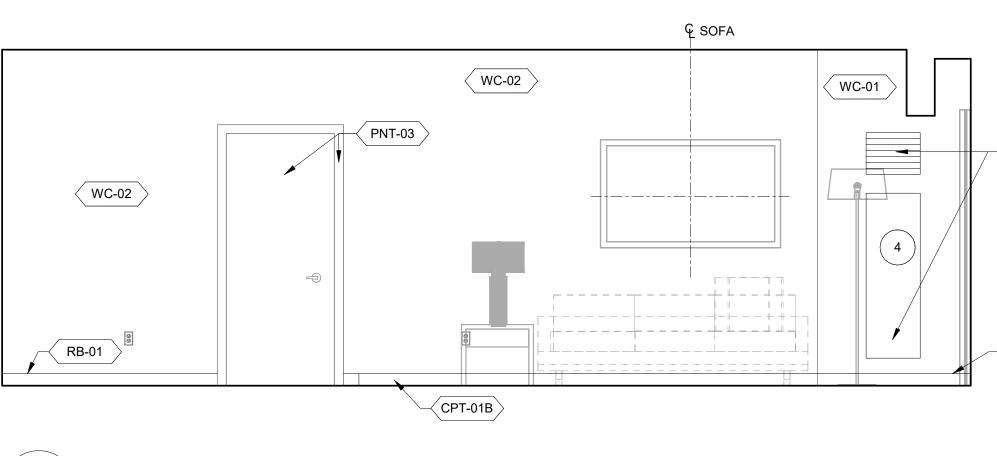


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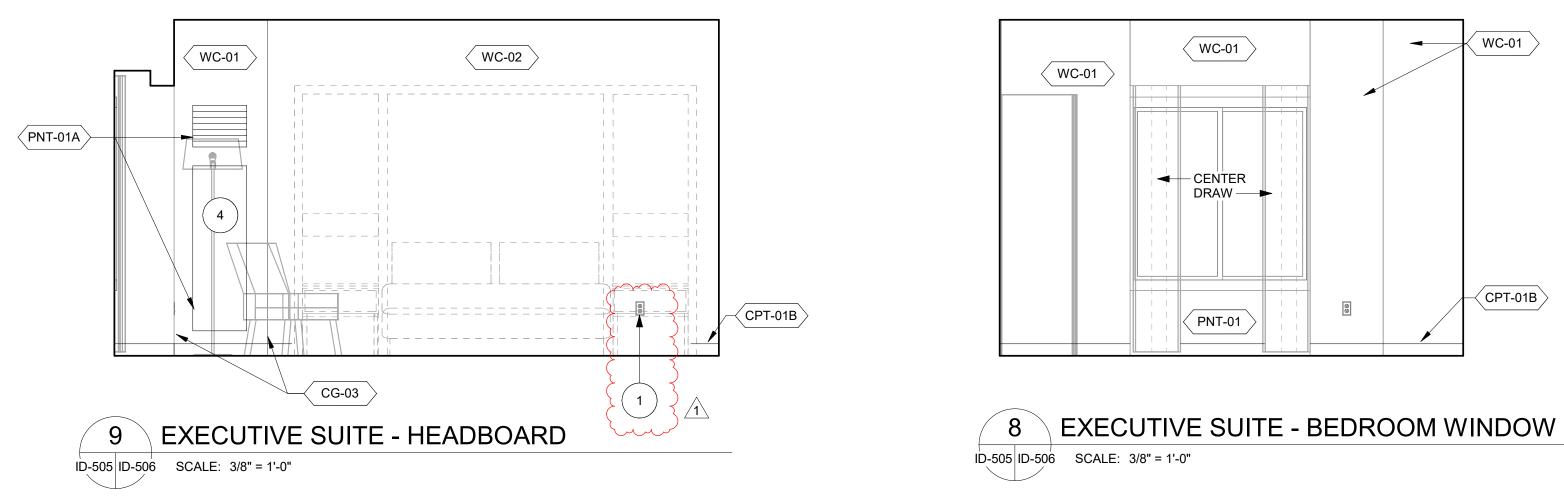
## EXEC SUITE - LIVING ROOM SOFA 3 ID-213 ID-506 SCALE: 3/8" = 1'-0"

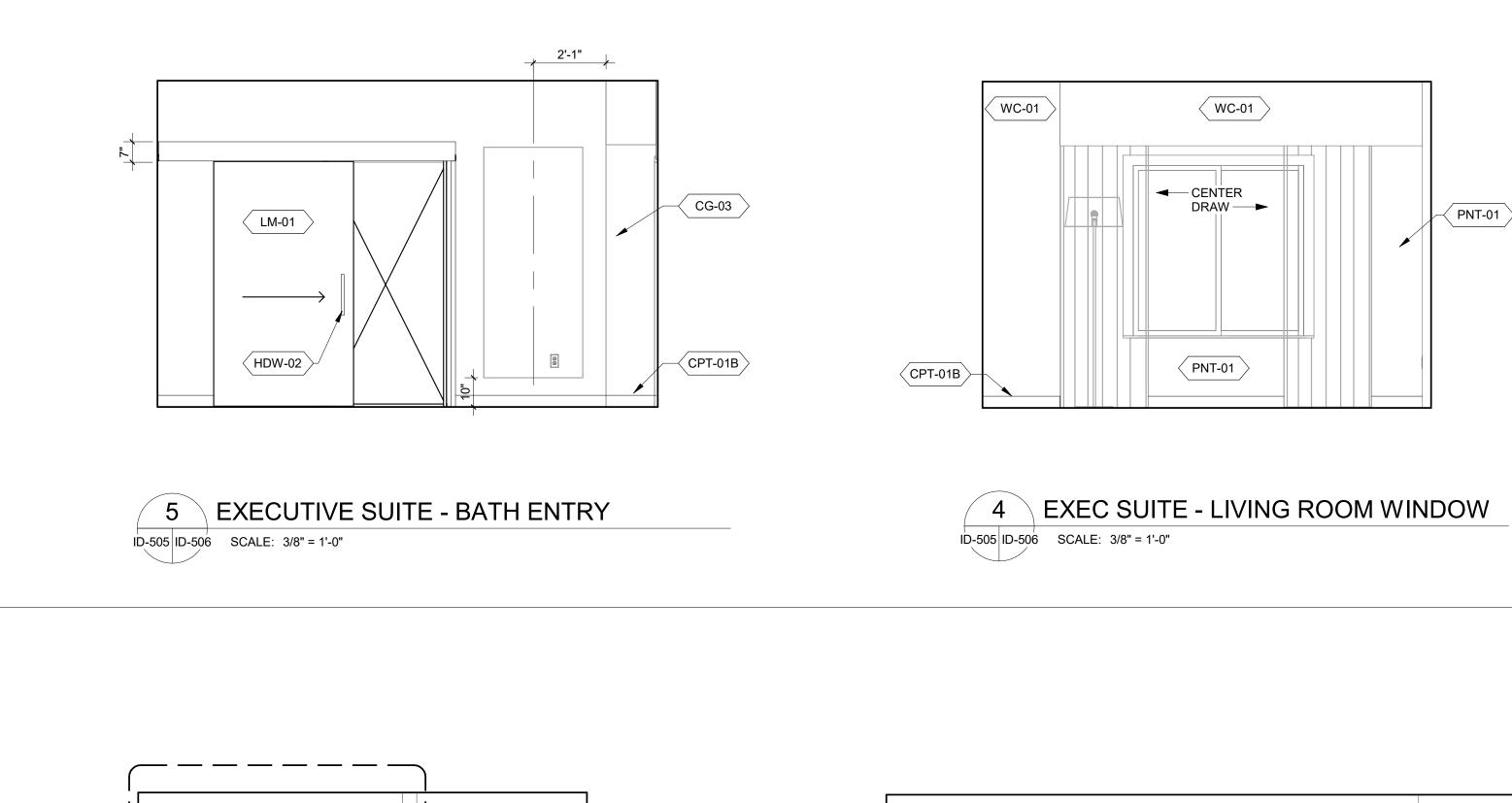
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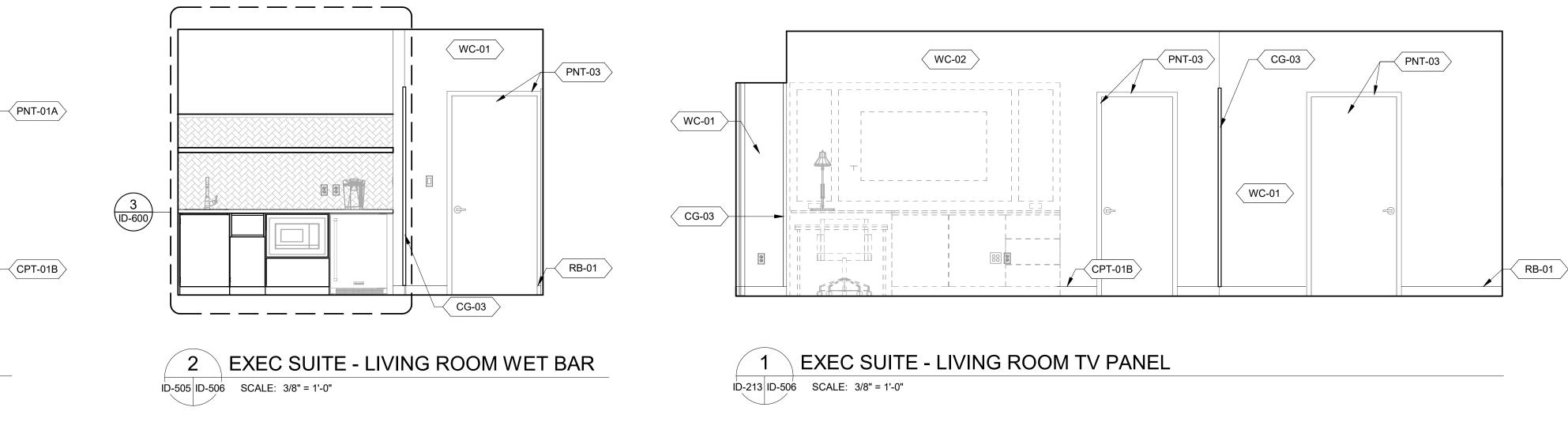
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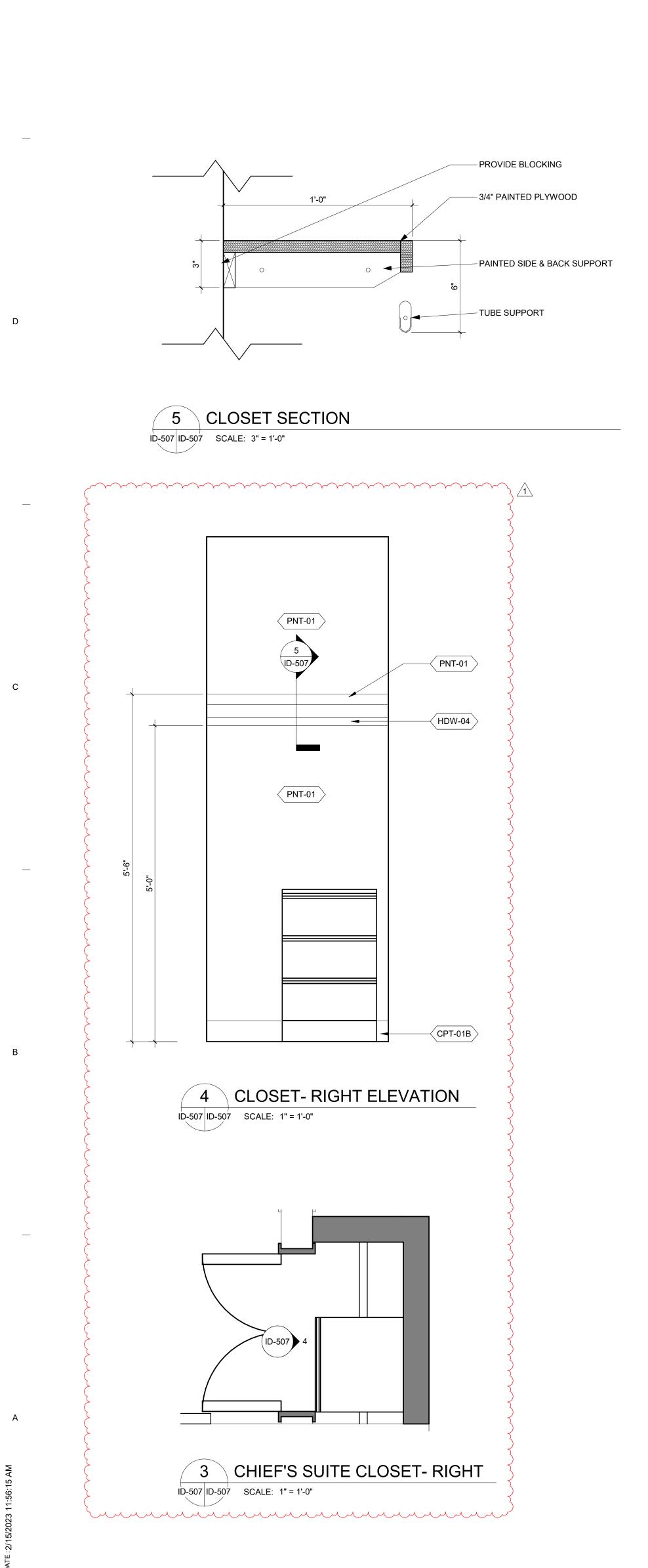
	PLAN GENERAL NOTES
A.	WHERE DIMENSIONS, WALL TYPES, ETC. ARE
B.	SHOWN, REFER TO ENLARGED PLANS. ALL WINDOW/DOOR DIMENSIONS ARE TO CE OF WINDOW/ DOOR U.N.O. COORDINATE ROU OPENING DIMENSIONS WITH ASSOCIATED DO & WINDOW DETAILS PRIOR TO CONSTRUCTION
C.	DOOR FRAMES TO BE LOCATED 4" FROM CO OF INTERSECTING WALL U.N.O.
D. E.	REFER TO SHEET A-020 FOR WALL ASSEMBL REFER TO A-9 SERIES FOR DOOR AND WIND TYPES & SCHEDULE.
F.	FIELD VERIFY ALL DIMENSIONS. REPORT AN DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING WITH CONSTRUCTION.
G.	ALL FOOD & BEVERAGE EQUIPMENT INDICAT SHOWN FOR REFERENCE ONLY. SECTIONS & DETAILS NOTED IN THE INTERIOR DESIGN DRAWINGS ARE FOR DESIGN INTENT ONLY & SHALL BE COORDINATED WITH THE FOOD SERVICE CONSULTANT. MILLWORK SHOP DRAWINGS SHALL BE SUBMITTED FOR FINAL REVIEW & APPROVAL BY THE OWNER & WORTHGROUP INTERIORS PRIOR TO FABRICATION.
	SHEET NOTES
	EXISTING DUPLEX OUTLET BEHIND HEADBOARD ANGE TO QUADRUPLEX; WHITE COVER
2. 0	CLOSET FINISHES: WALLS PNT-01; CEILING PNT-0
	CLOSET ROD, SHELF, AND FULL LENGTH MIRROF DUNTED ON DOOR TO REMAIN
	EXISTING AIR VENTS TO BE PAINTED TO MATCH JACENT WALL

EXISTING ELECTRICAL OUTLETS WERE ADDED TO PLAN FOR REFERENCE; GC TO VERIFY EXISTING LOCATIONS AND

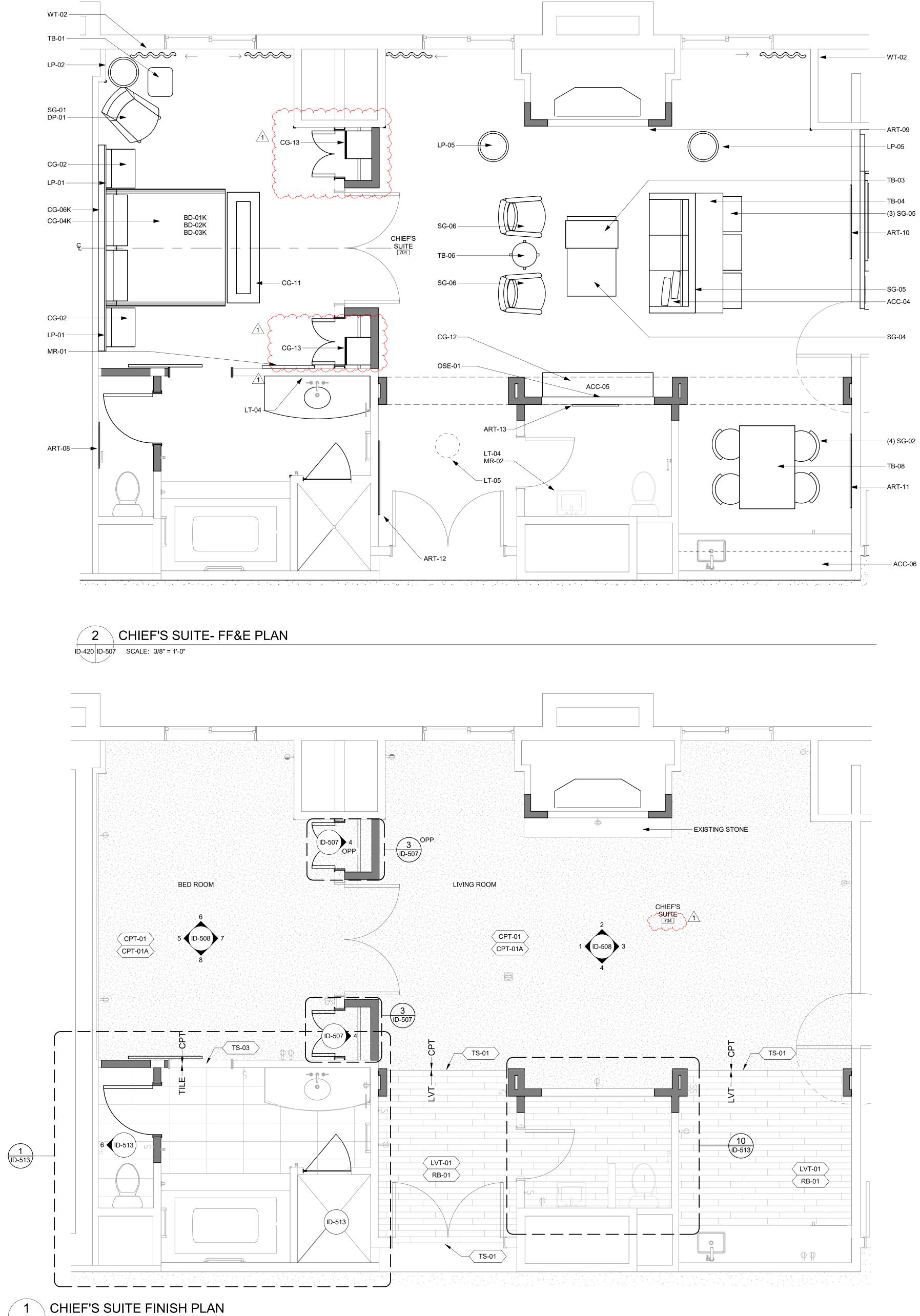
COORDINATE ANY VARIABLES WITH WGA.

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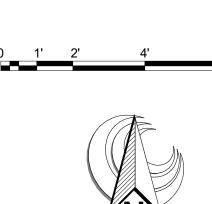
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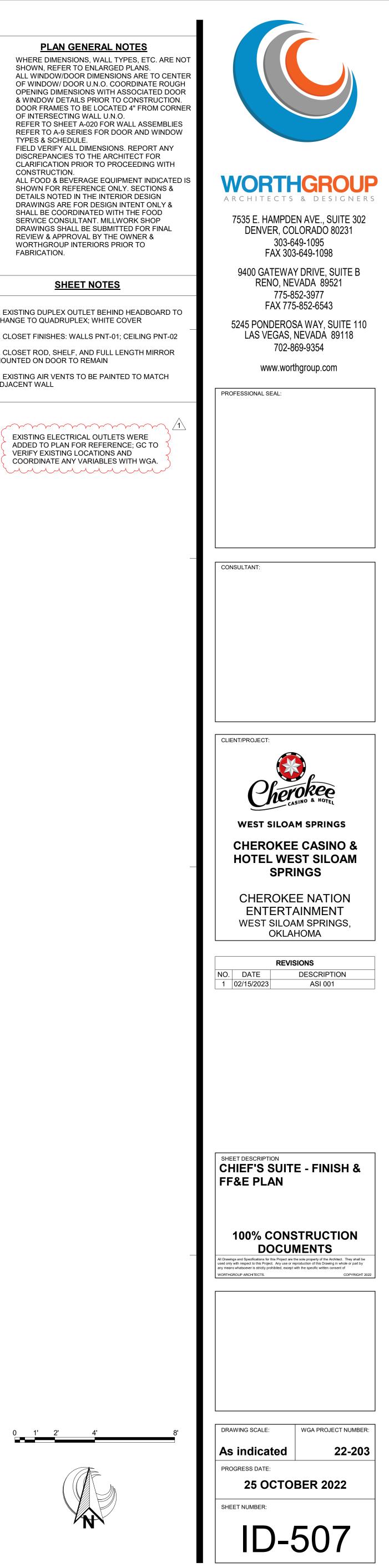
ID-211 ID-507 SCALE: 3/8" = 1'-0"

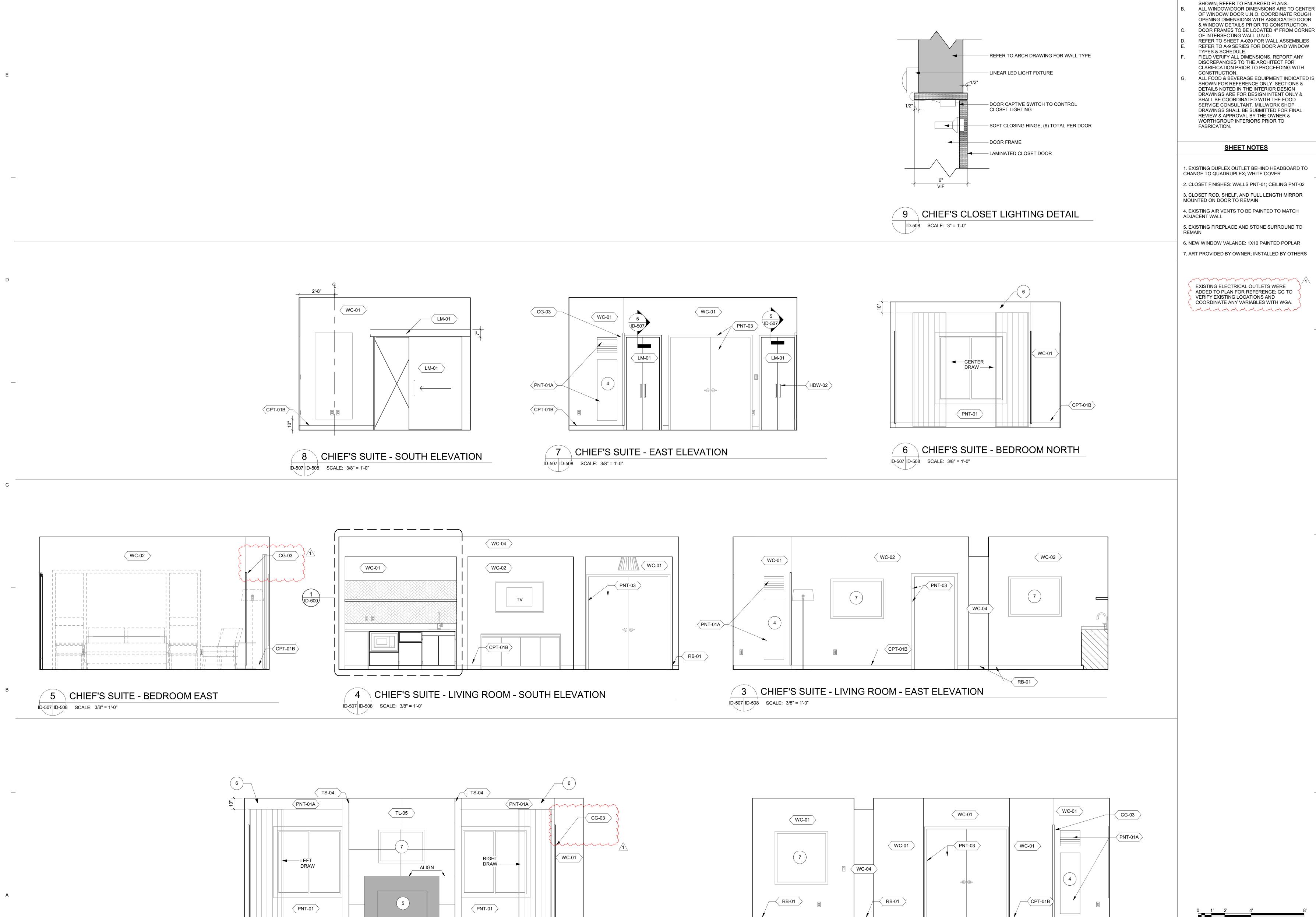


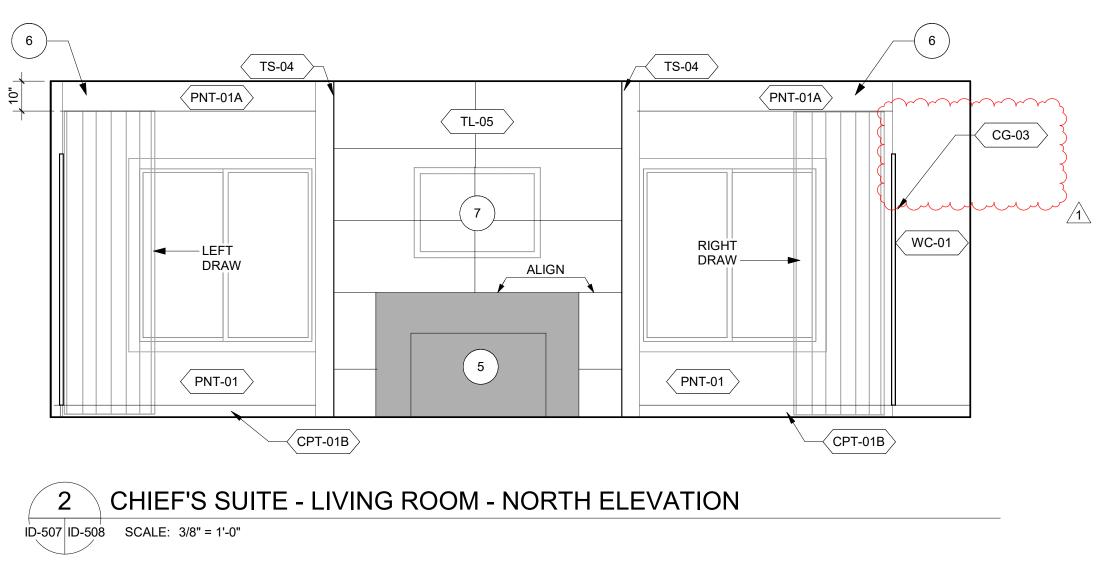
	PLAN GENERAL NOTES
A.	WHERE DIMENSIONS, WALL TYPES, ETC. SHOWN, REFER TO ENLARGED PLANS.
В.	ALL WINDOW/DOOR DIMENSIONS ARE TO OF WINDOW/ DOOR U.N.O. COORDINATE OPENING DIMENSIONS WITH ASSOCIATE & WINDOW DETAILS PRIOR TO CONSTRU
C.	DOOR FRAMES TO BE LOCATED 4" FROM OF INTERSECTING WALL U.N.O.
D. E. F.	REFER TO SHEET A-020 FOR WALL ASSE REFER TO A-9 SERIES FOR DOOR AND W TYPES & SCHEDULE. FIELD VERIFY ALL DIMENSIONS. REPORT
1.	DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING CONSTRUCTION.
G.	ALL FOOD & BEVERAGE EQUIPMENT IND SHOWN FOR REFERENCE ONLY. SECTIO DETAILS NOTED IN THE INTERIOR DESIG DRAWINGS ARE FOR DESIGN INTENT ON SHALL BE COORDINATED WITH THE FOO SERVICE CONSULTANT. MILLWORK SHOU DRAWINGS SHALL BE SUBMITTED FOR F REVIEW & APPROVAL BY THE OWNER & WORTHGROUP INTERIORS PRIOR TO FABRICATION.
	SHEET NOTES
	(ISTING DUPLEX OUTLET BEHIND HEADBO) NGE TO QUADRUPLEX; WHITE COVER
2. CL	OSET FINISHES: WALLS PNT-01; CEILING F
	OSET ROD, SHELF, AND FULL LENGTH MIF
	(ISTING AIR VENTS TO BE PAINTED TO MAT ACENT WALL



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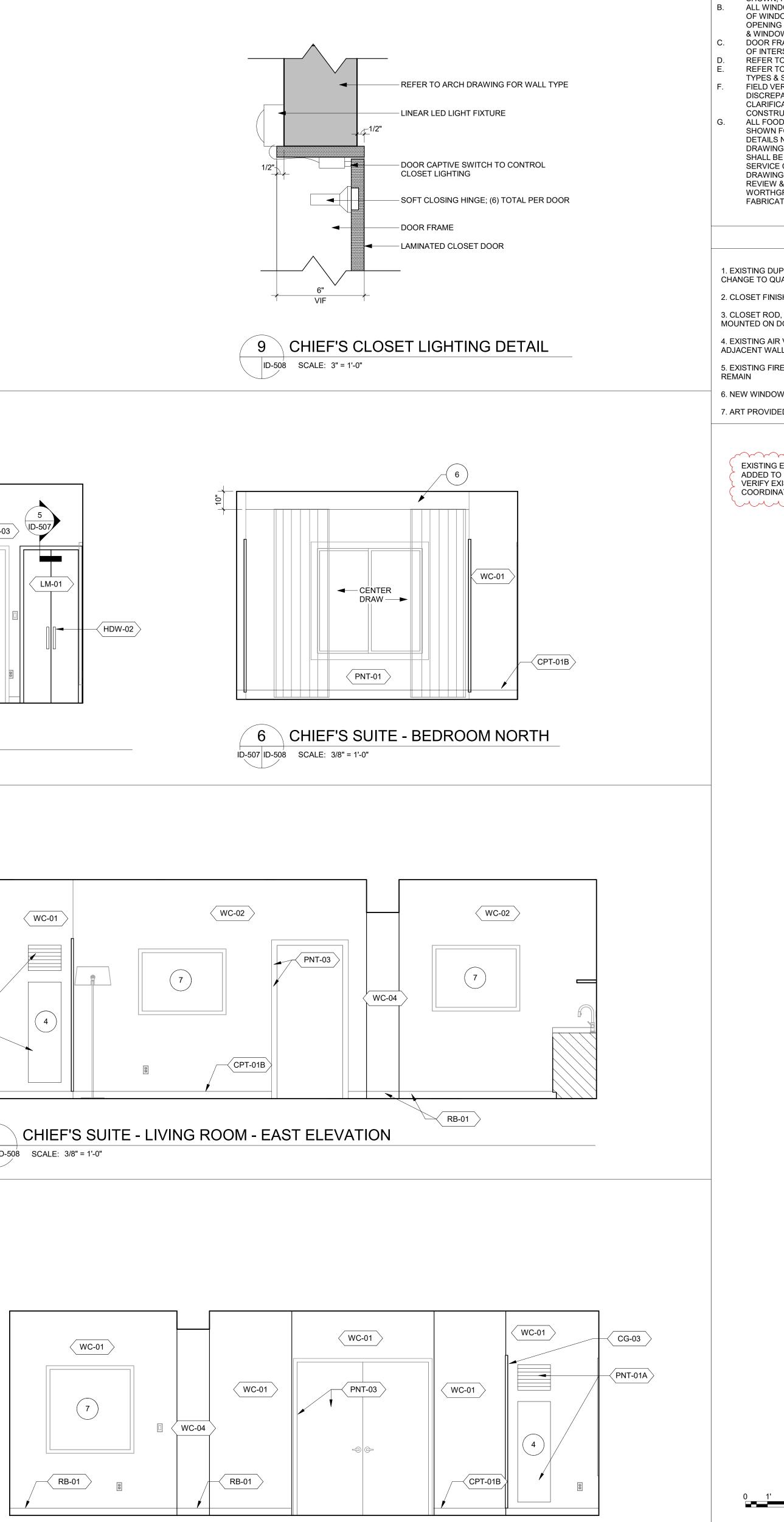




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ID-507 ID-508 SCALE: 3/8" = 1'-0"

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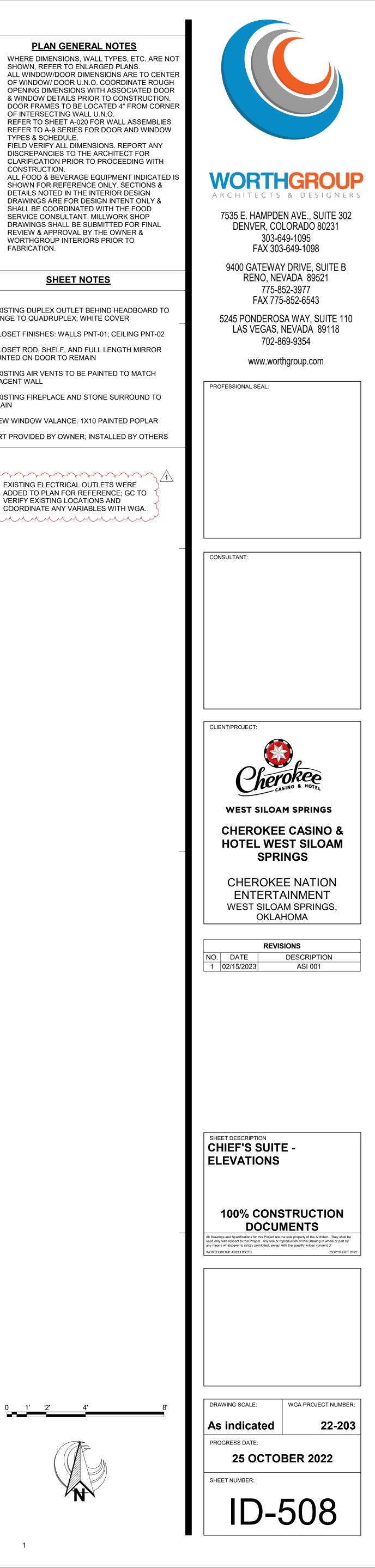
# CHIEF'S SUITE - LIVING ROOM - WEST ELEVATION

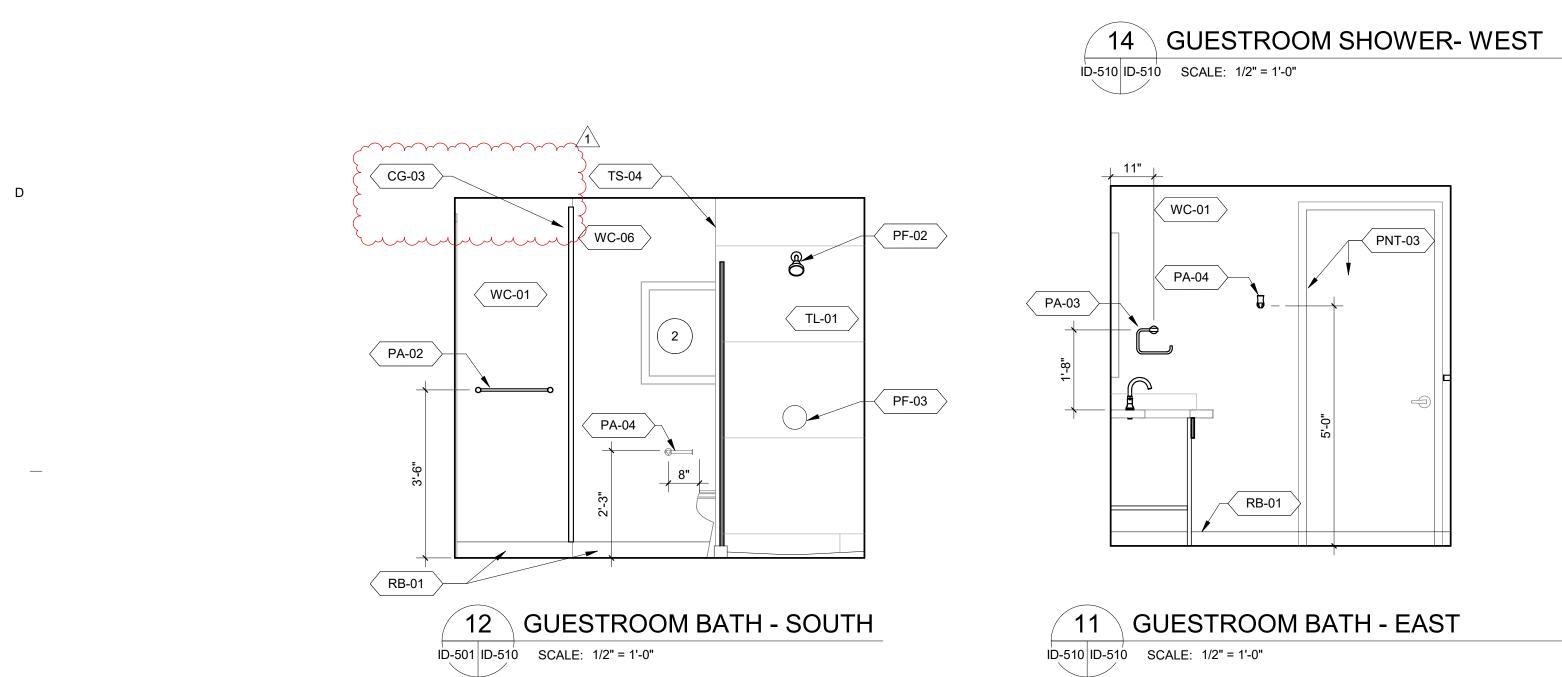
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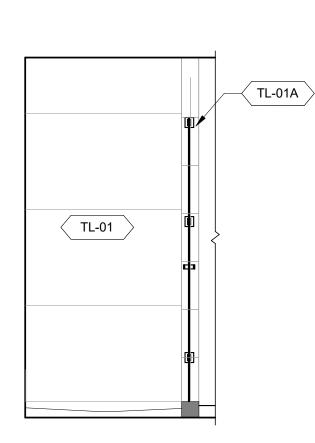


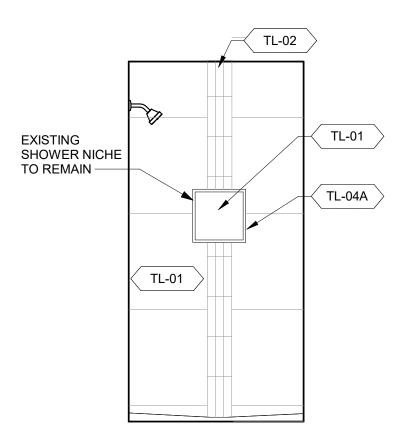
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PLAN GENERAL NOTES





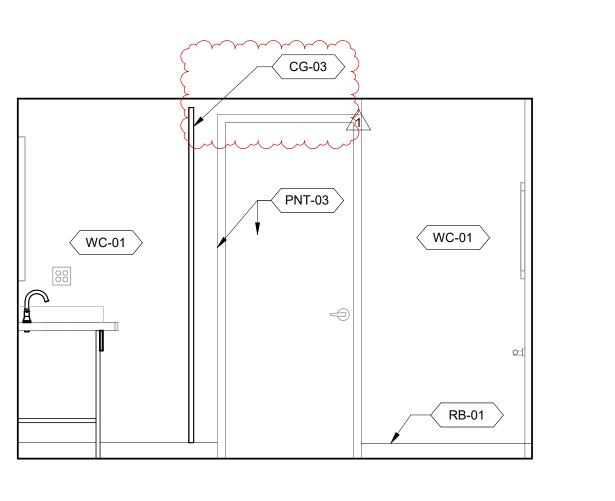




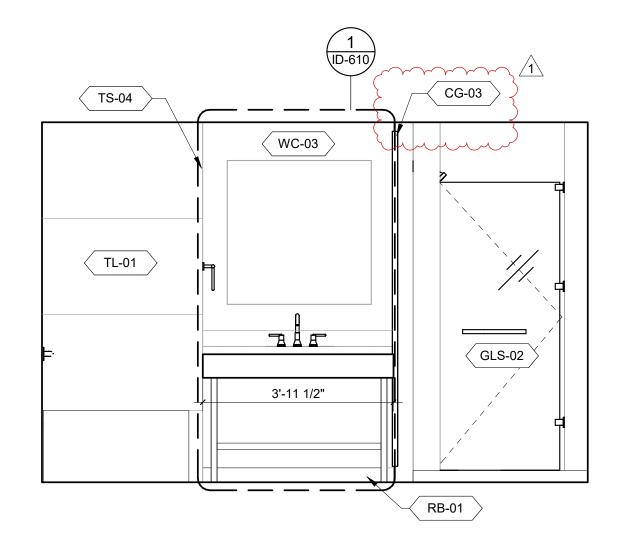
**JUNIOR SUITE SHOWER - WEST** 8 ID-510 ID-510 SCALE: 1/2" = 1'-0"

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7 JUNIOR SUITE SHOWER - NORTH 6 JUNIOR SUITE SHOWER - EAST ID-510 ID-510 SCALE: 1/2" = 1'-0" ID-510 ID-510 SCALE: 1/2" = 1'-0"



4 JUNIOR SUITE BATH - EAST ID-510 ID-510 SCALE: 1/2" = 1'-0"

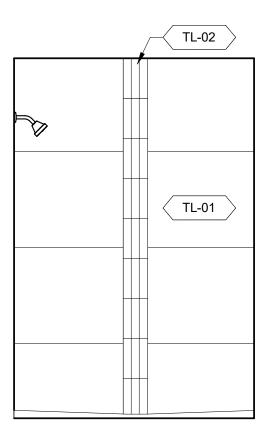


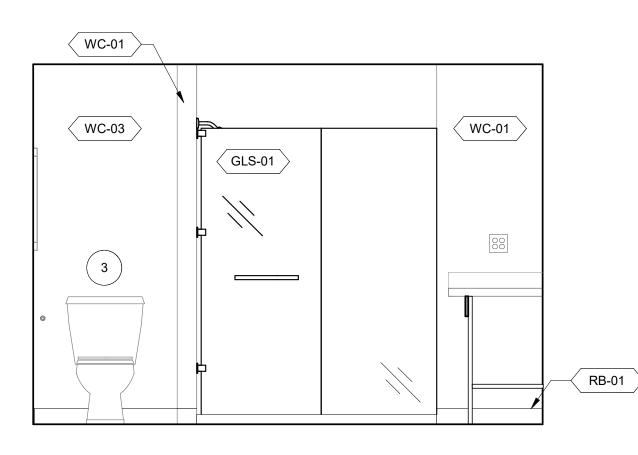
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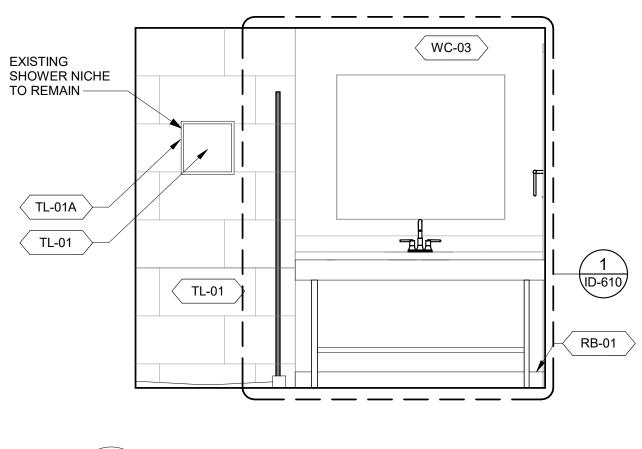
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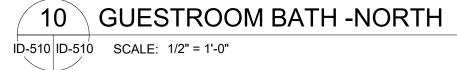


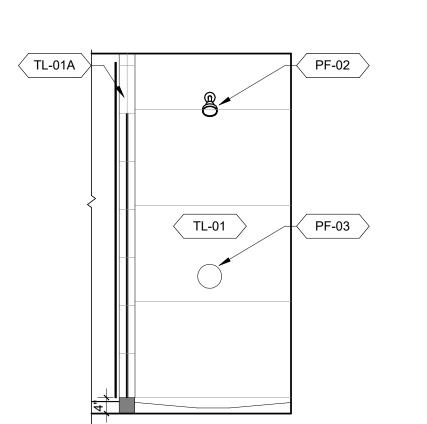


13 GUESTROOM BATH - WEST ID-510 ID-510 SCALE: 1/2" = 1'-0" 

ID-510 ID-510 SCALE: 1/2" = 1'-0"

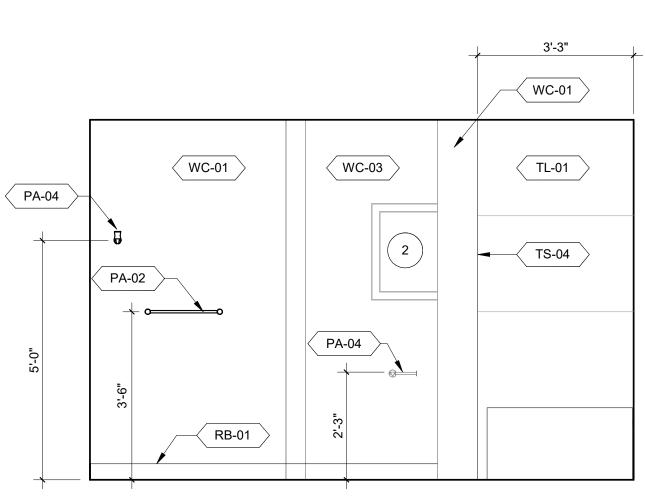


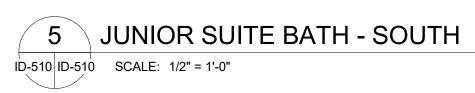


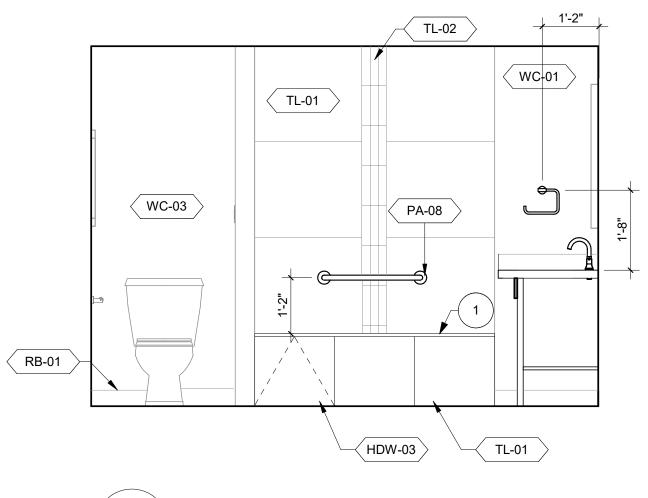




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2 JUNIOR SUITE BATH - WEST ID-510 ID-510 SCALE: 1/2" = 1'-0"

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## SHEET NOTES

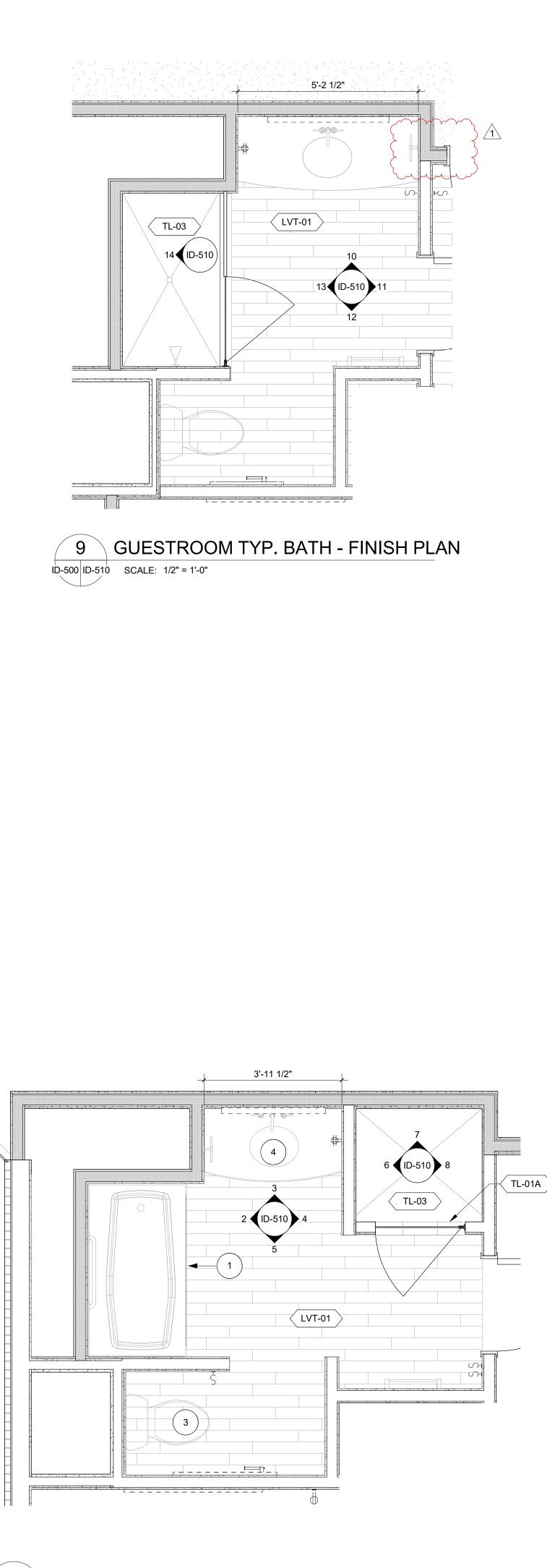
# 1. TUB STONE CAP TO REMAIN

2. ART PROVIDED BY OWNER INSTALLED BY OTHERS

**3. EXISTING WATER CLOSET** 

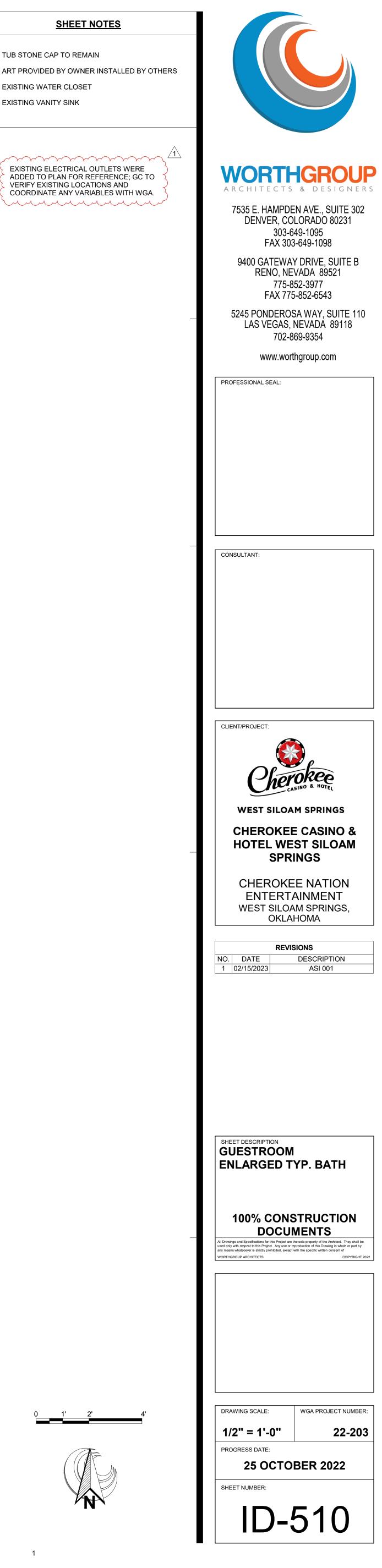
4. EXISTING VANITY SINK

EXISTING ELECTRICAL OUTLETS WERE ADDED TO PLAN FOR REFERENCE; GC TO VERIFY EXISTING LOCATIONS AND COORDINATE ANY VARIABLES WITH WGA.



# JUNIOR SUITE BATH- FINISH PLAN ID-504 ID-510 SCALE: 1/2" = 1'-0"

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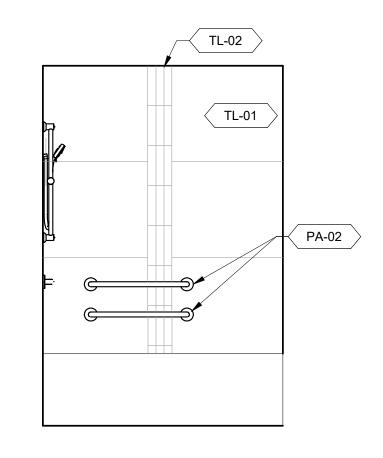
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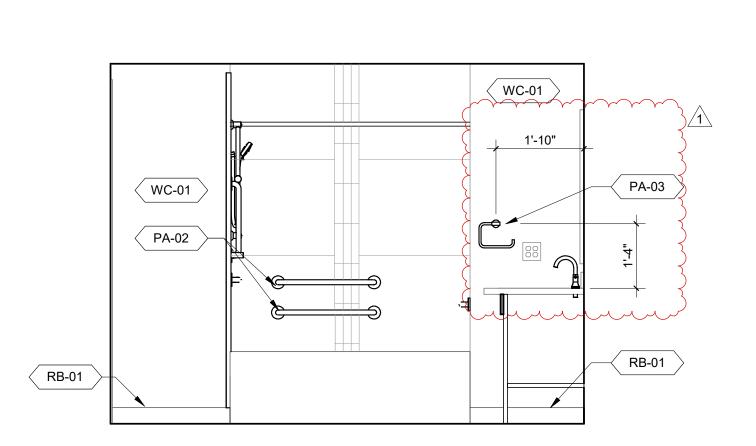
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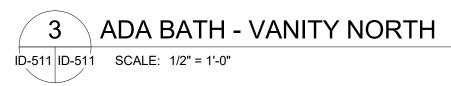
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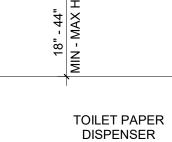




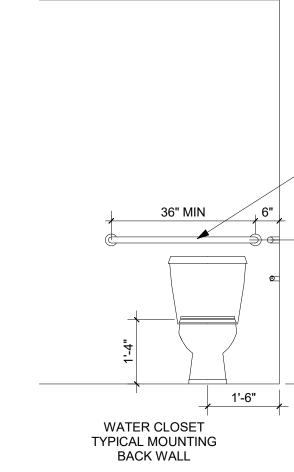


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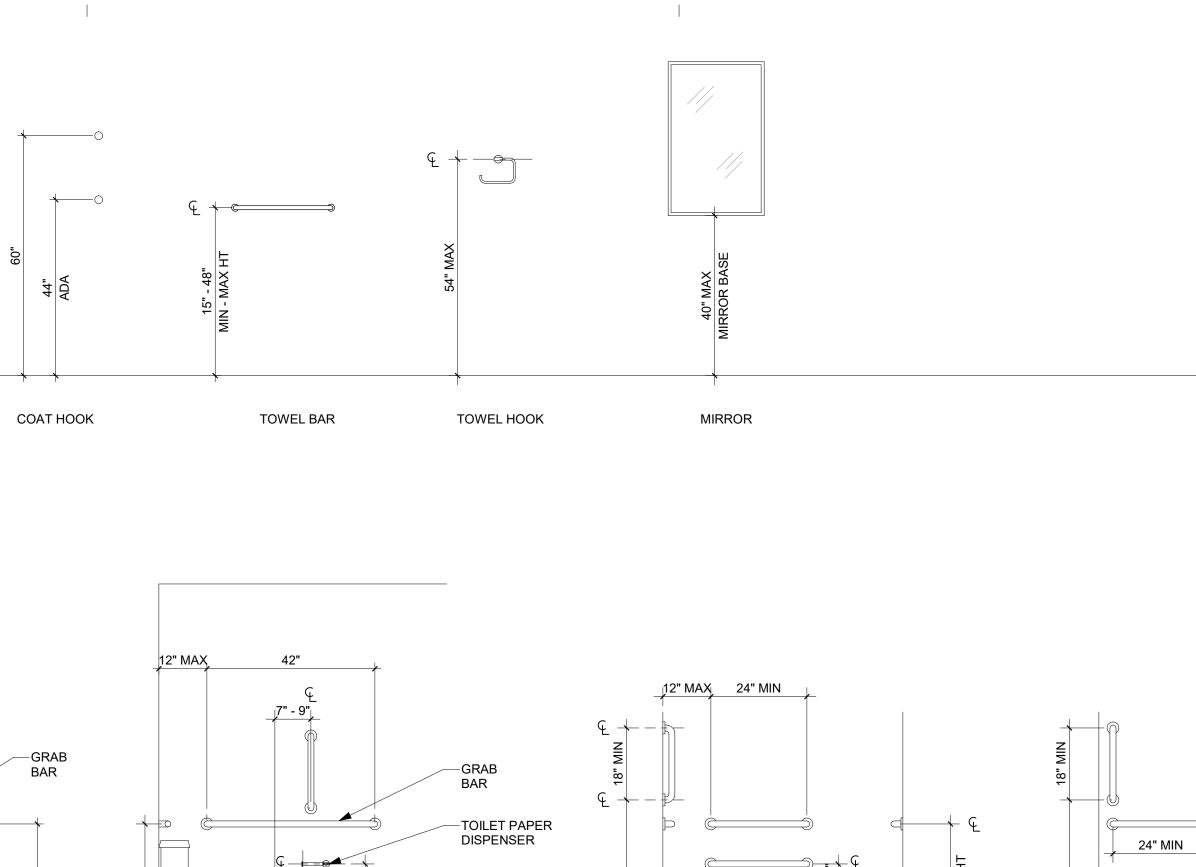


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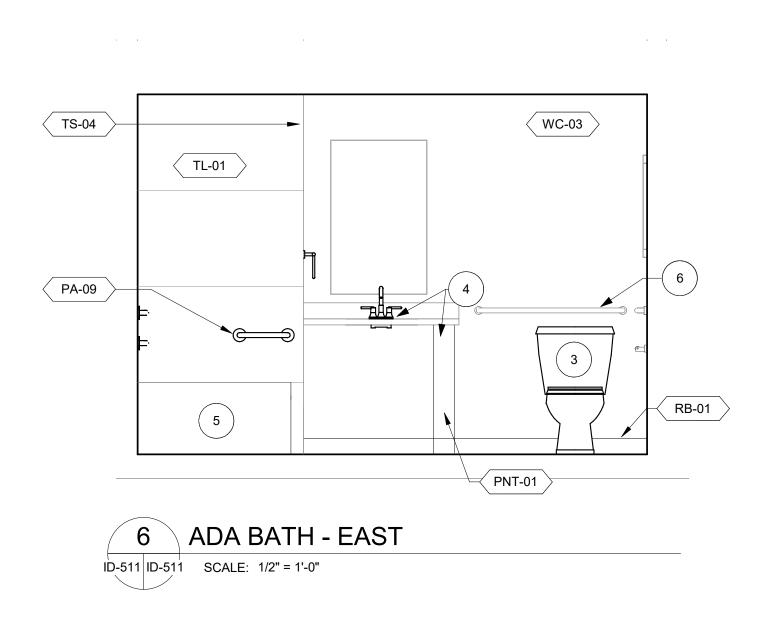
BATHTUB W/O PERMANENT SEAT TYPICAL MOUNTING

BATHROOM ACCESSORIES MOUNTING HEIGHTS

3' - 0"

TYPICAL MOUNTING

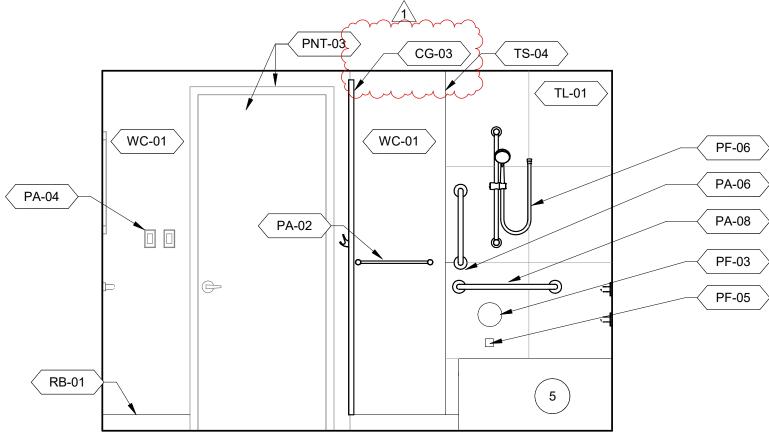
SIDE WALL



BATHTUB W/O PERMANENT SEAT

TYPICAL MOUNTING

SIDE WALL



2 ADA BATH - WEST ID-511 ID-511 SCALE: 1/2" = 1'-0"

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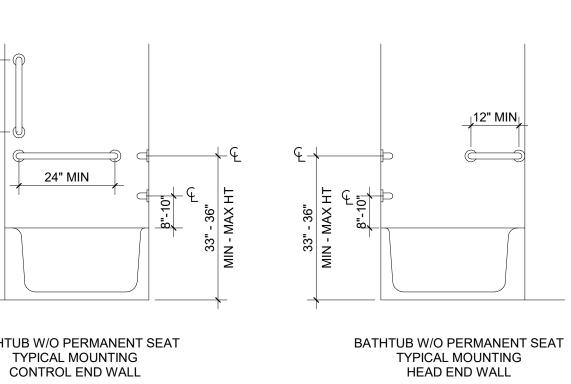
## SHEET NOTES

1. TUB STONE CAP TO REMAIN

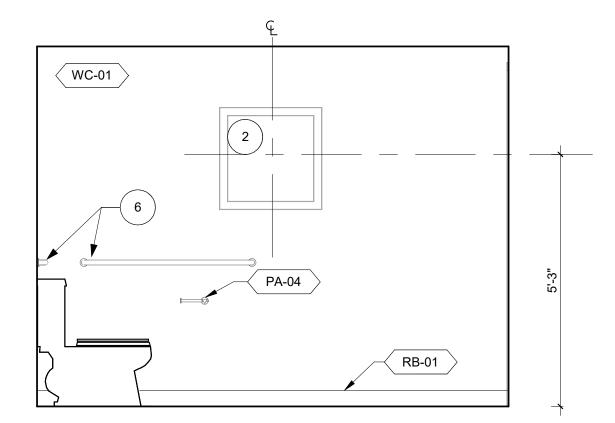
2. ART PROVIDED BY OWNER INSTALLED BY OTHERS

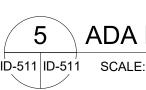
- **3. EXISTING WATER CLOSET**
- 4 EXISTING VANITY SINK AND SUPPORT TO REMAIN 5. EXISTING TUB TO REMAIN
- 6. EXISTING GRAB BARS TO REMAIN
- 7. ADA SHOWER SEAT

 $\sim$ EXISTING ELECTRICAL OUTLETS WERE ADDED TO PLAN FOR REFERENCE; GC TO VERIFY EXISTING LOCATIONS AND COORDINATE ANY VARIABLES WITH WGA. 

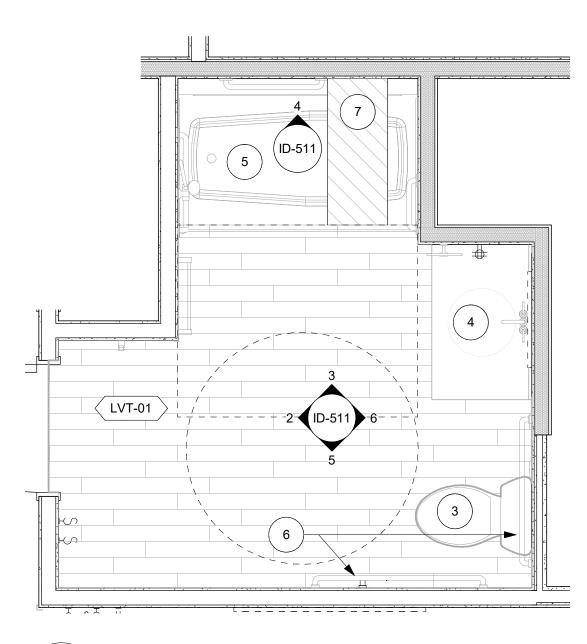








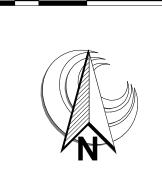
# 5 ADA BATH - SOUTH ID-511 ID-511 SCALE: 1/2" = 1'-0"



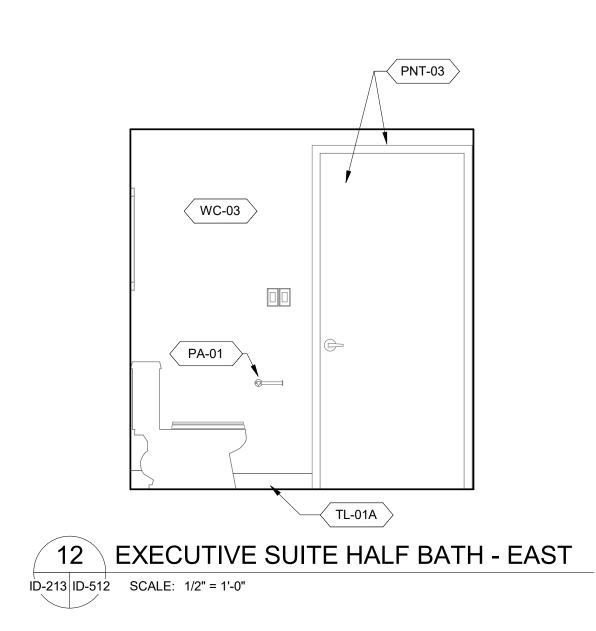
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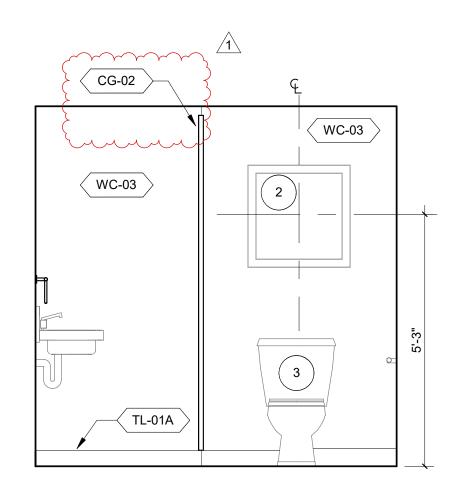
1 ADA BATH FINISH PLAN ID-503 ID-511 SCALE: 1/2" = 1'-0"

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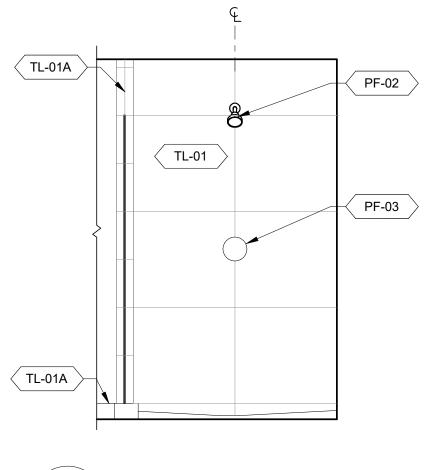




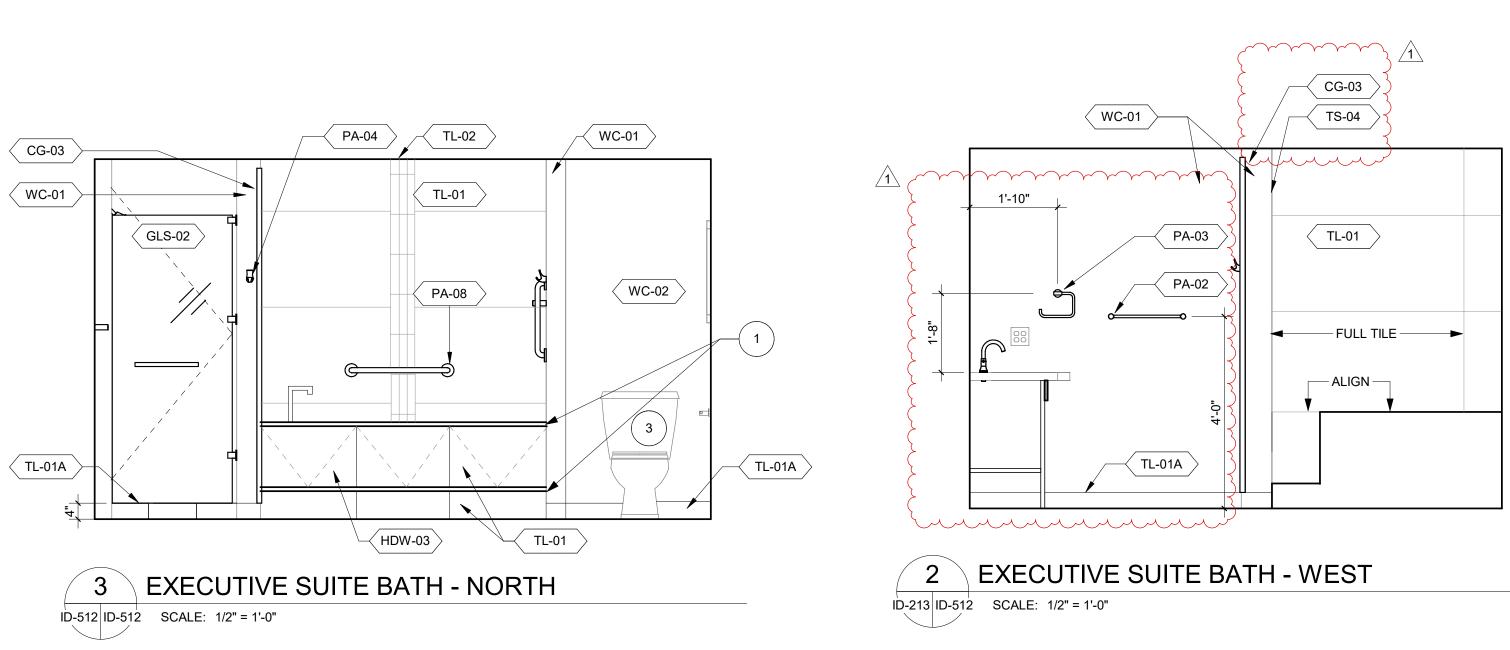


V TL-01 -(TL-01A ) 5 

TL-02







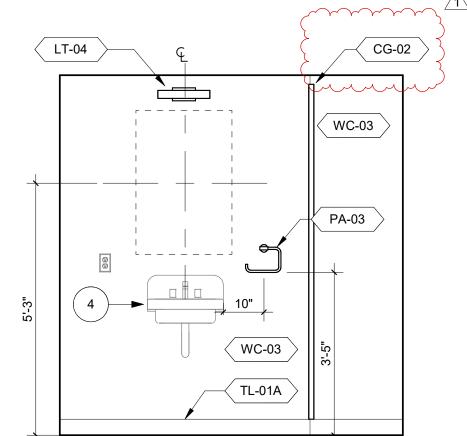
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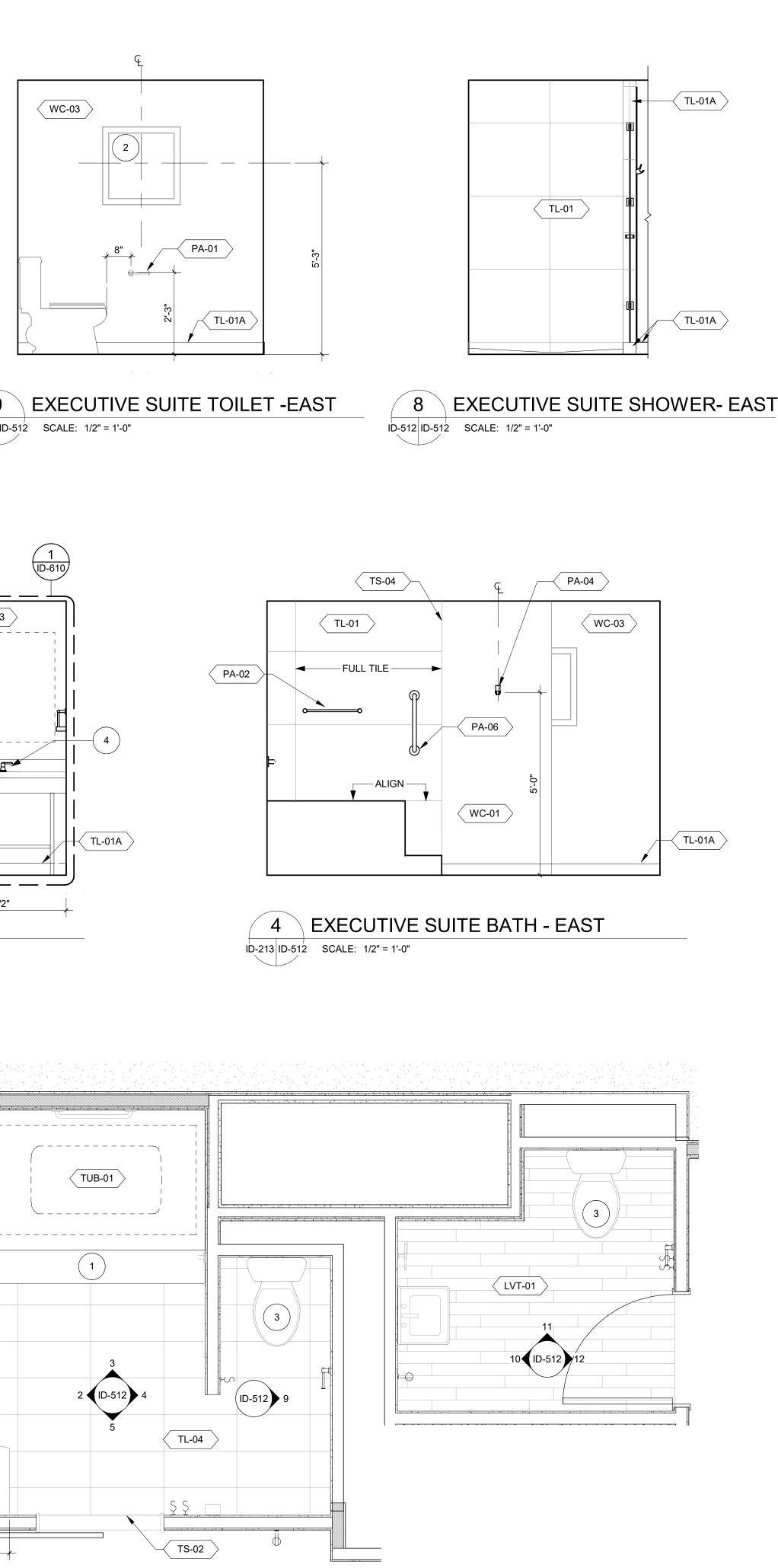
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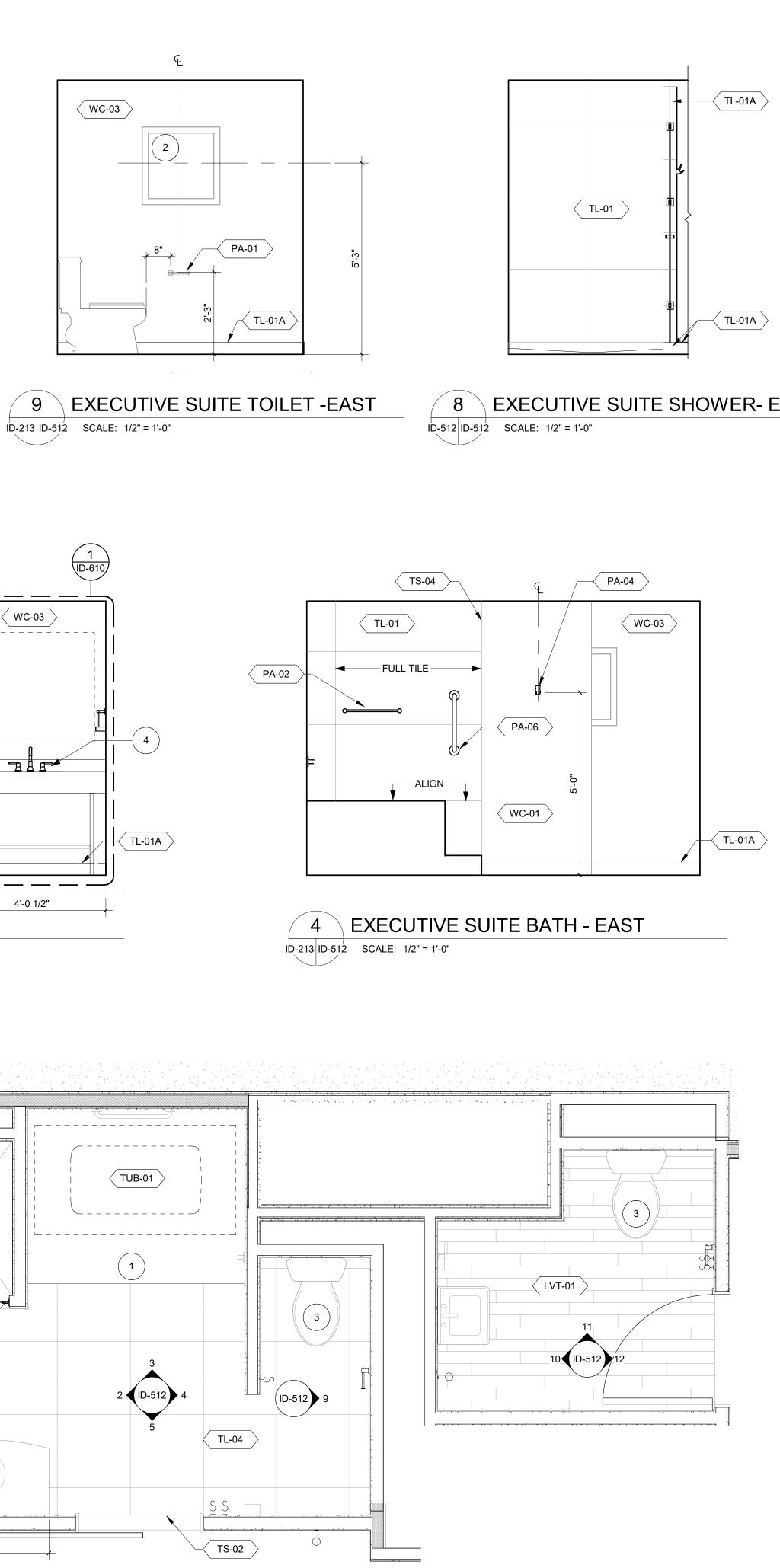
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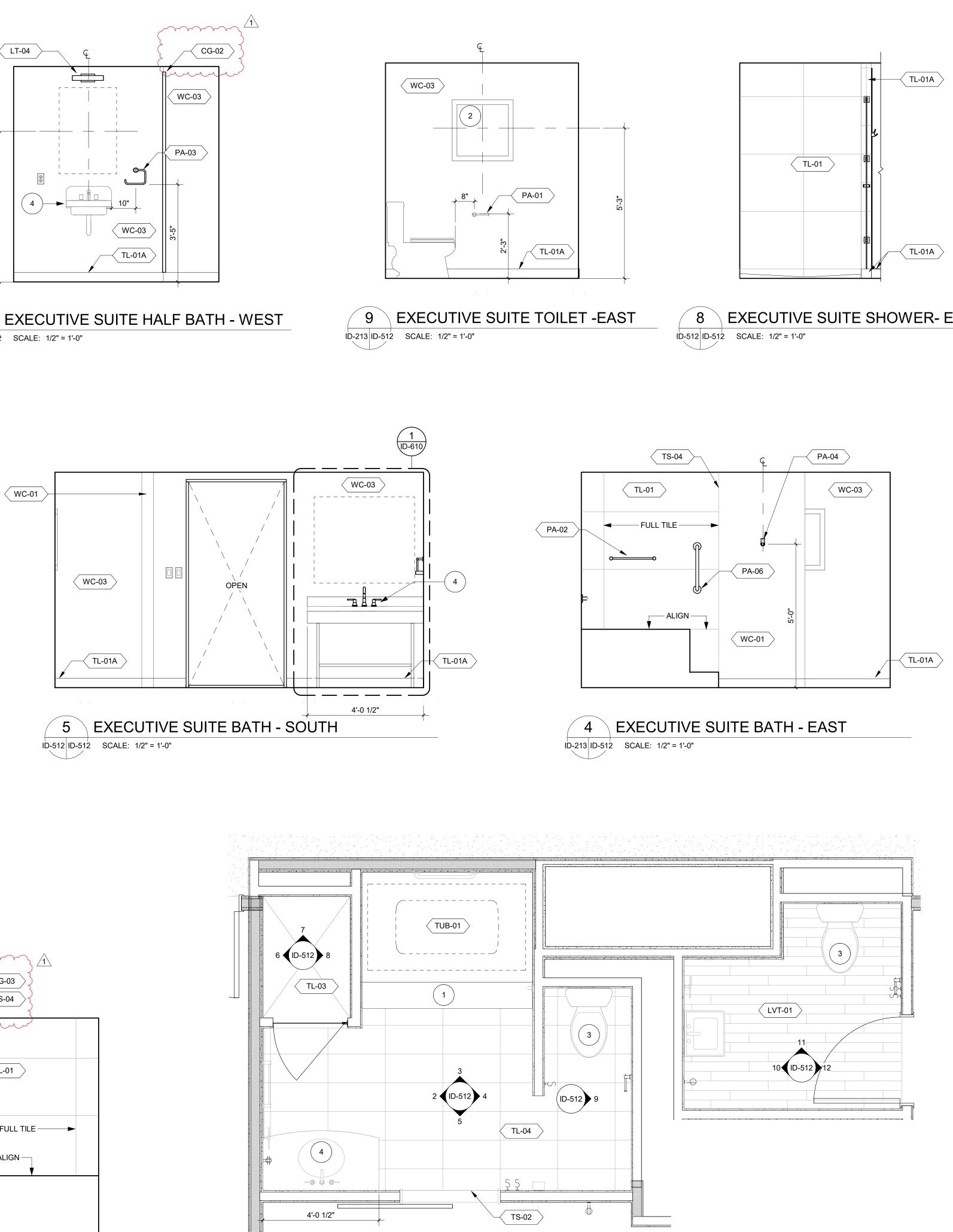
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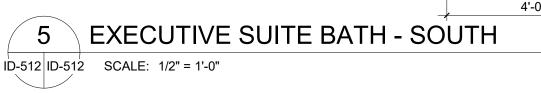


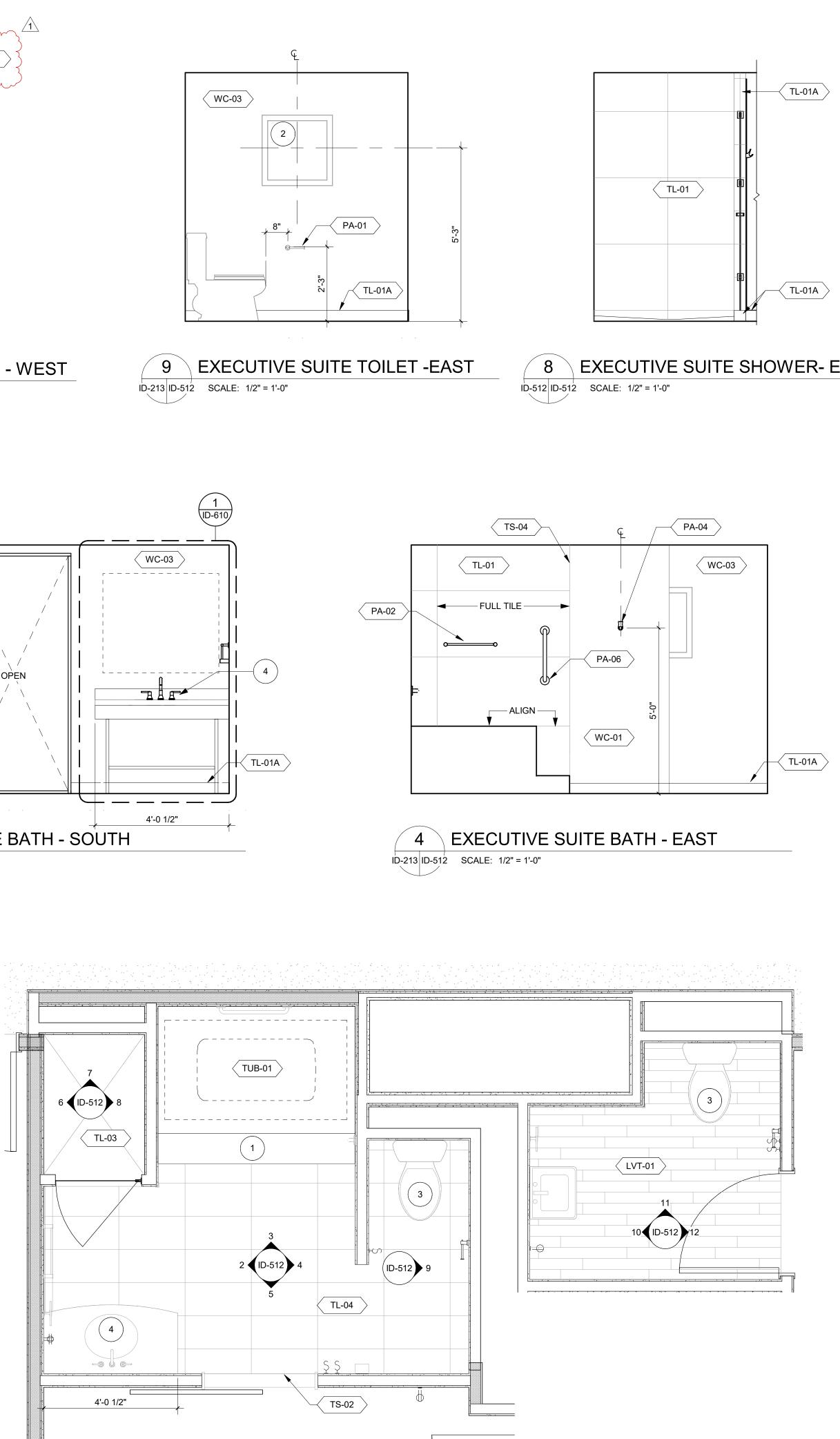
10 EXECUTIVE SUITE HALF BATH - WEST ID-213 ID-512 SCALE: 1/2" = 1'-0"





6 EXECUTIVE SUITE SHOWER - WEST ID-512 ID-512 SCALE: 1/2" = 1'-0"





EXECUTIVE SUITE BATH - FINISH PLAN ID-505 ID-512 SCALE: 1/2" = 1'-0"

# SHEET NOTES

# 1. TUB STONE CAP TO REMAIN

2. ART PROVIDED BY OWNER INSTALLED BY OTHERS

3. EXISTING WATER CLOSET

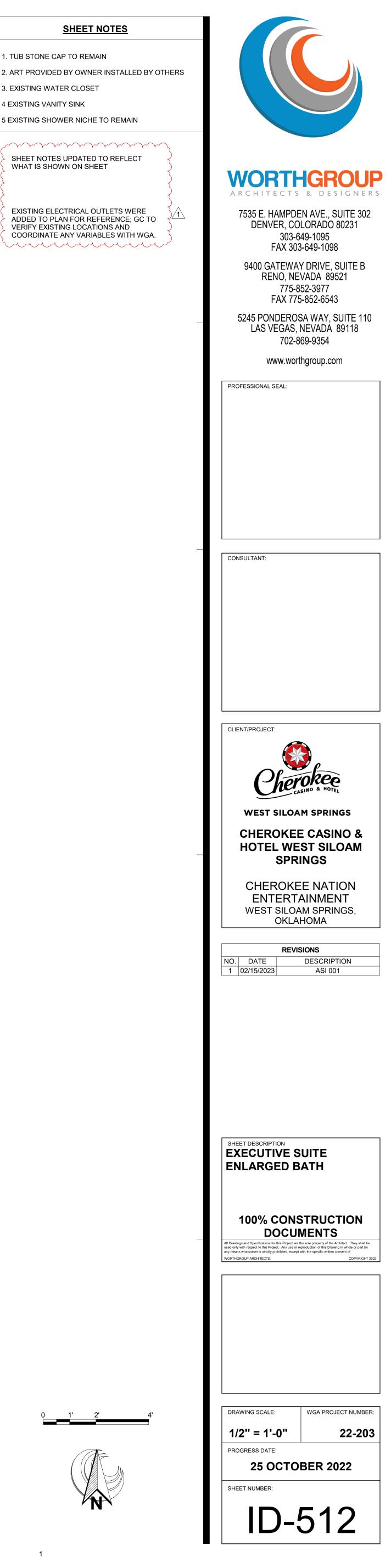
**4 EXISTING VANITY SINK** 

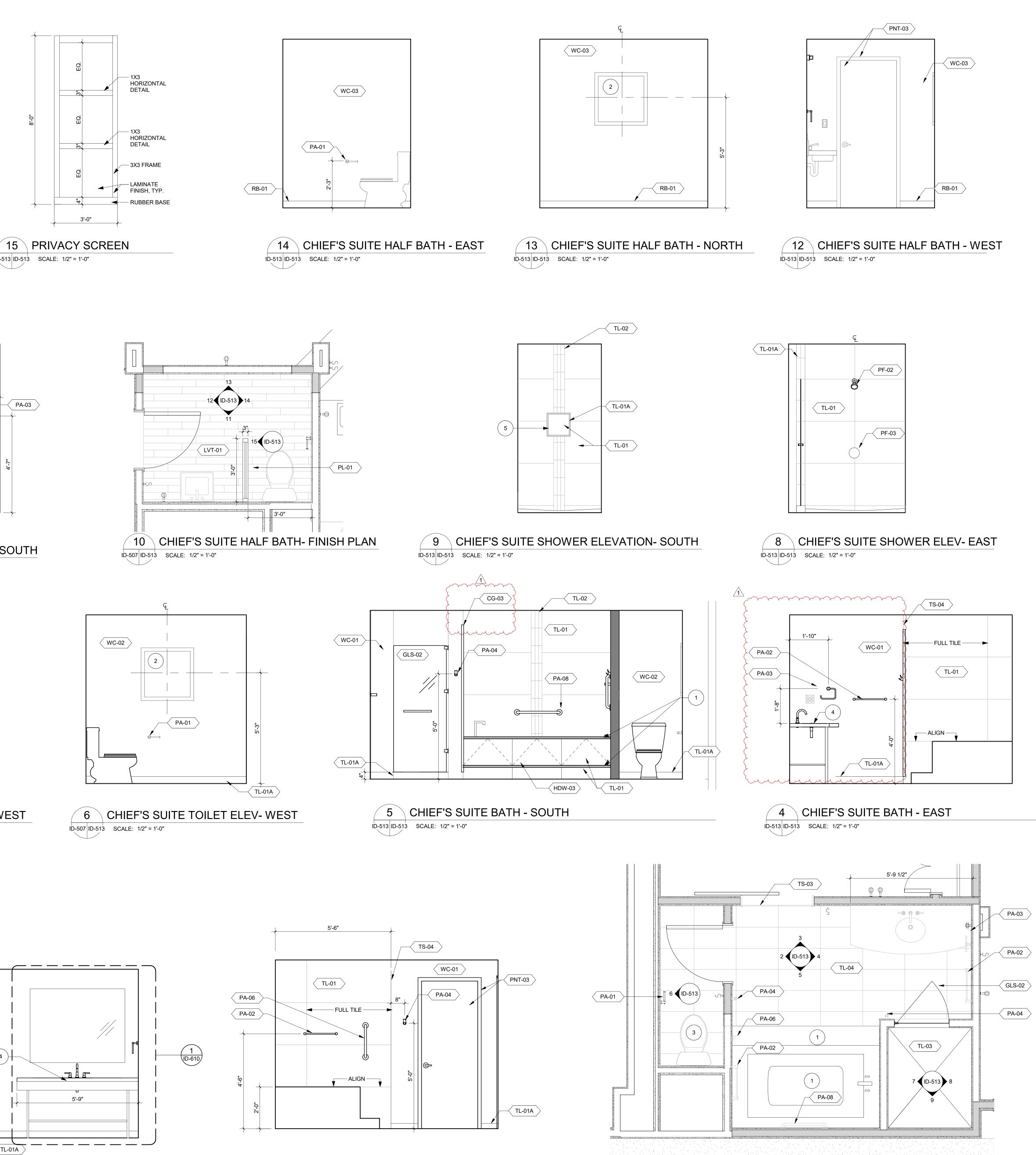
5 EXISTING SHOWER NICHE TO REMAIN

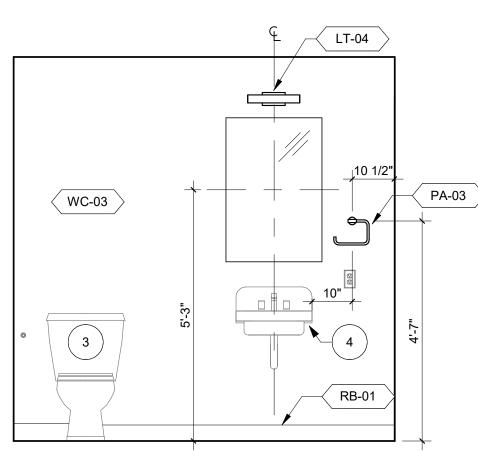
### SHEET NOTES UPDATED TO REFLECT WHAT IS SHOWN ON SHEET

EXISTING ELECTRICAL OUTLETS WERE ADDED TO PLAN FOR REFERENCE; GC TO VERIFY EXISTING LOCATIONS AND COORDINATE ANY VARIABLES WITH WGA.









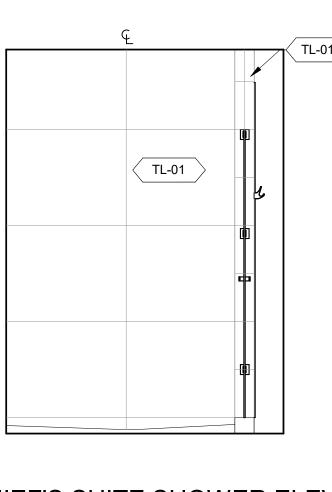
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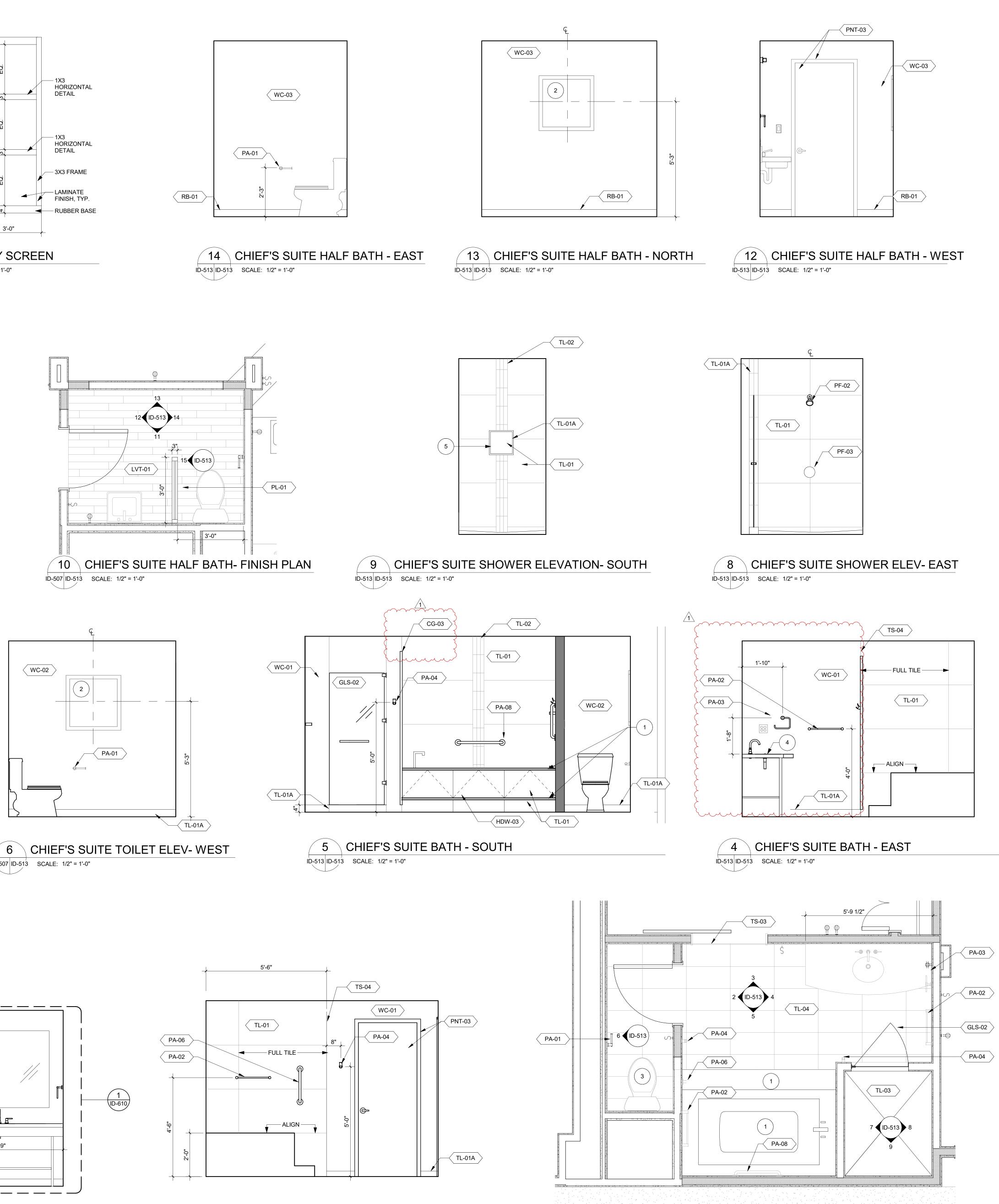




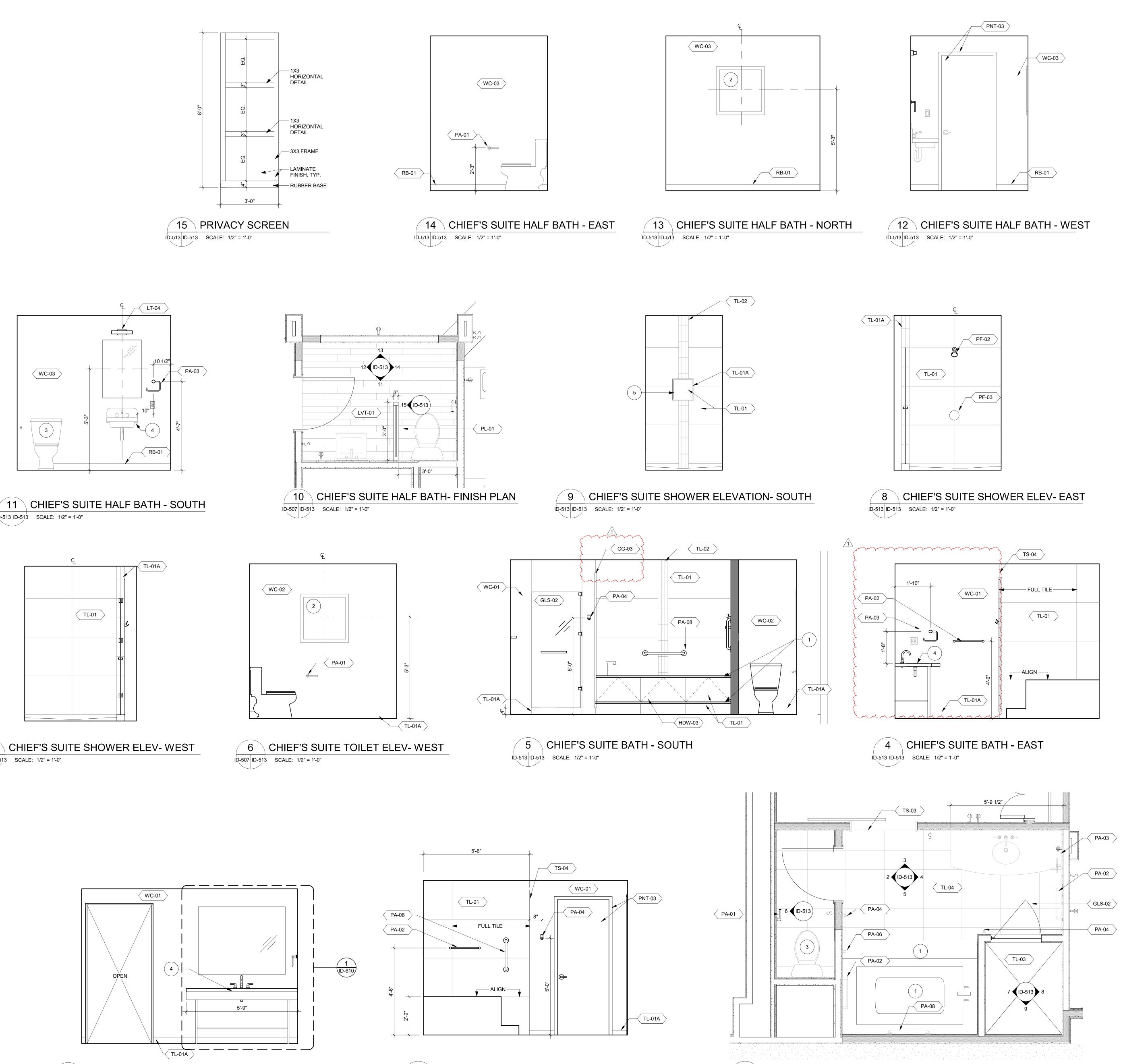
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ID-513 ID-513 SCALE: 1/2" = 1'-0"







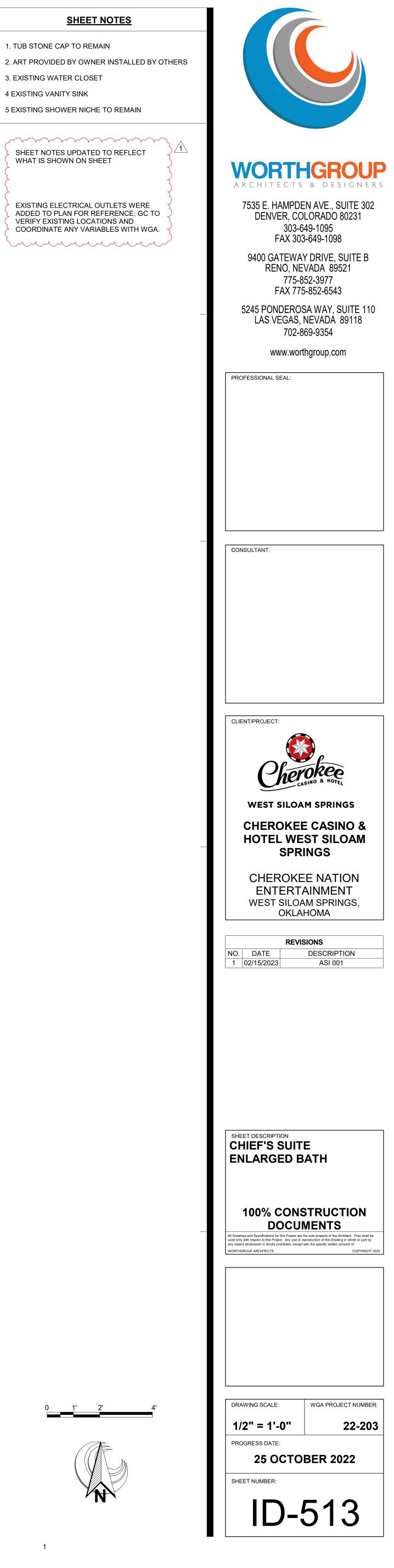
3 CHIEF'S SUITE BATH - NORTH ID-513 ID-513 SCALE: 1/2" = 1'-0"

2 CHIEF'S SUITE BATH - WEST ID-513 ID-513 SCALE: 1/2" = 1'-0" 

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ID-507 ID-513 SCALE: 1/2" = 1'-0"





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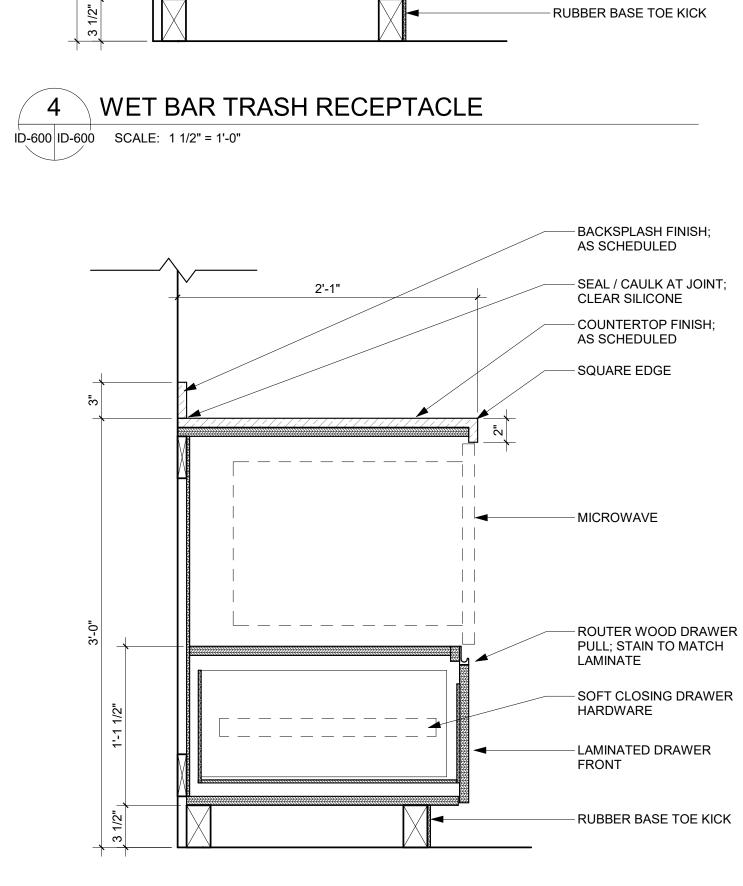
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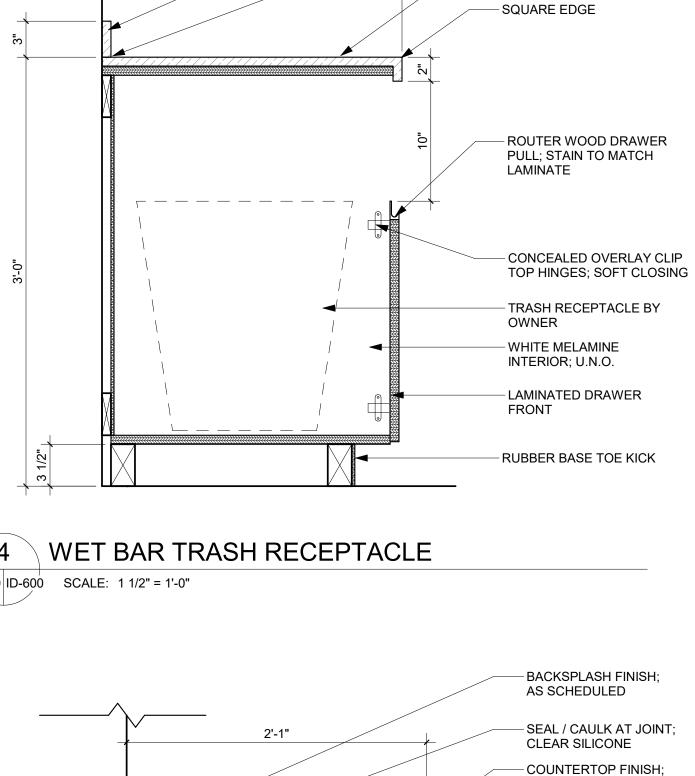
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2 WET BAR MICROWAVE CABINET SECTION ID-600 ID-600 SCALE: 1 1/2" = 1'-0"

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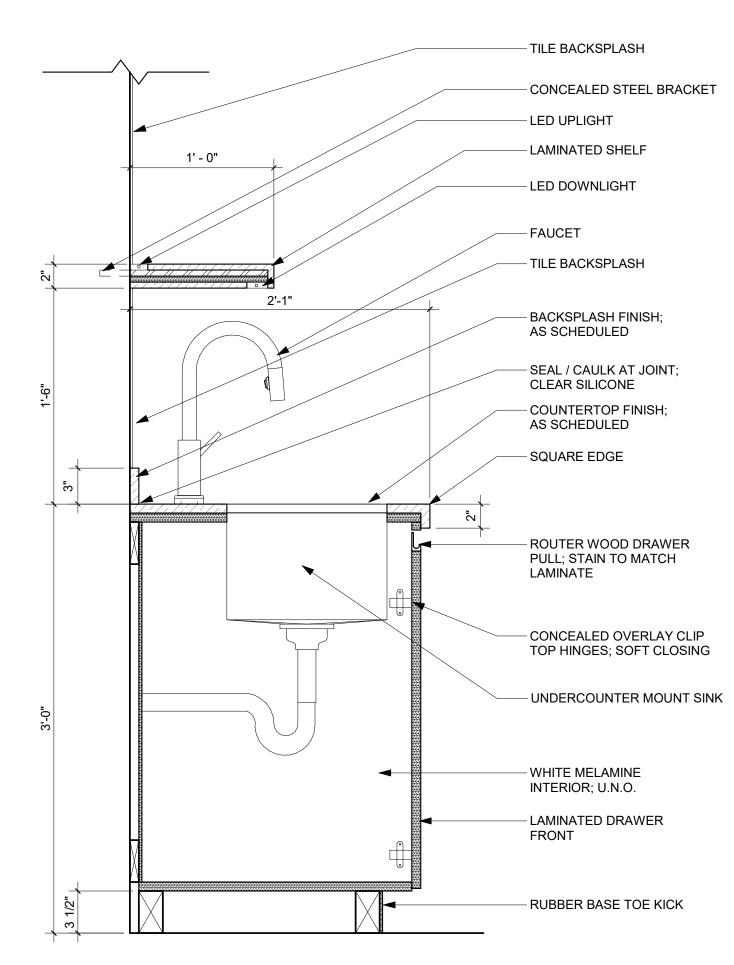
-BACKSPLASH FINISH; AS SCHEDULED - SEAL / CAULK AT JOINT; CLEAR SILICONE - COUNTERTOP FINISH; AS SCHEDULED

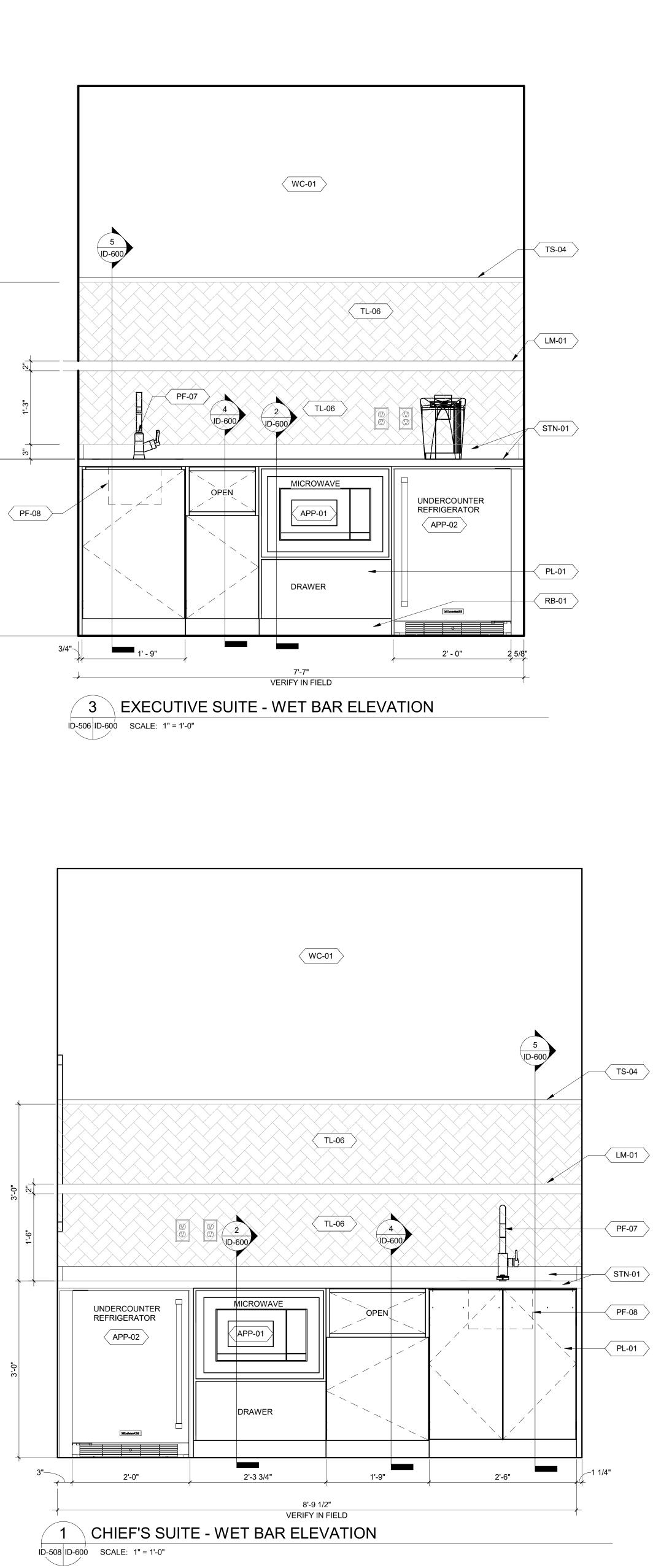


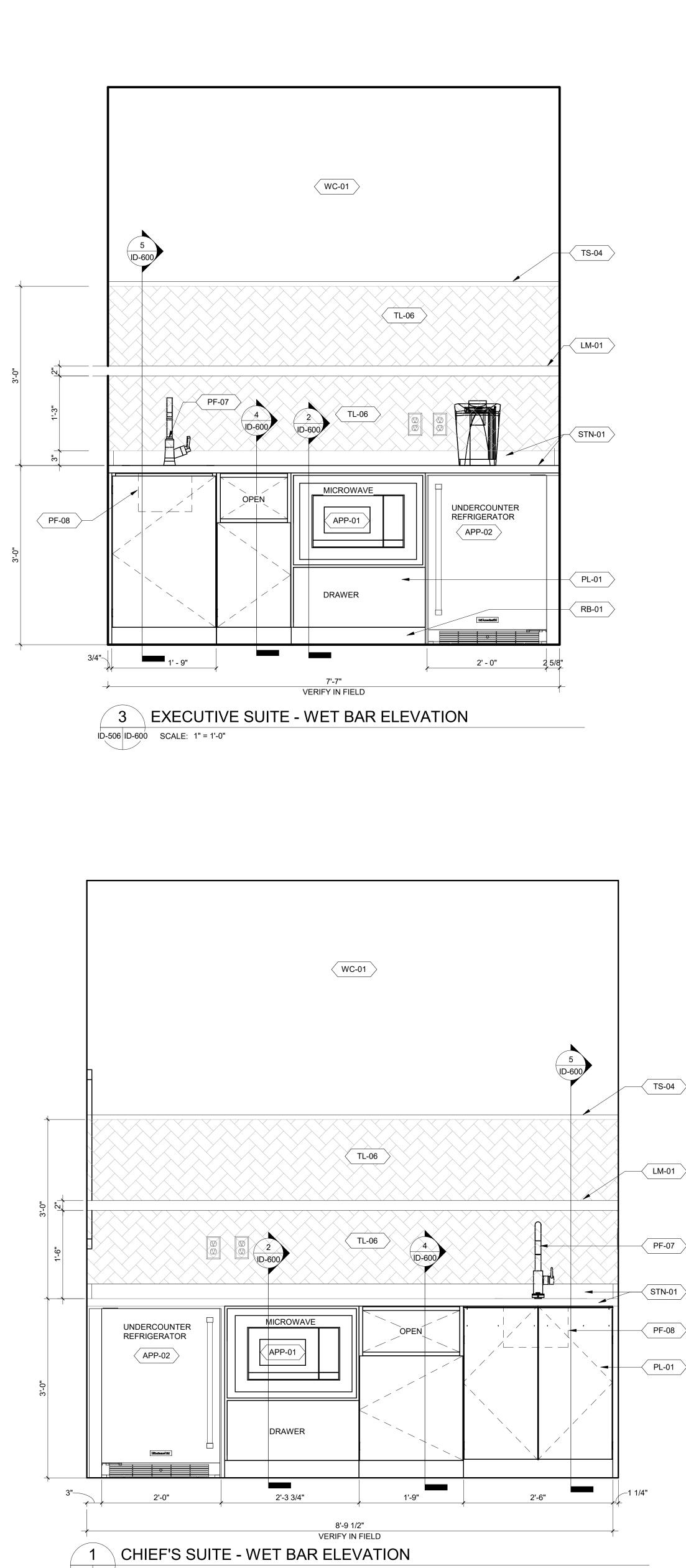
2'-1"

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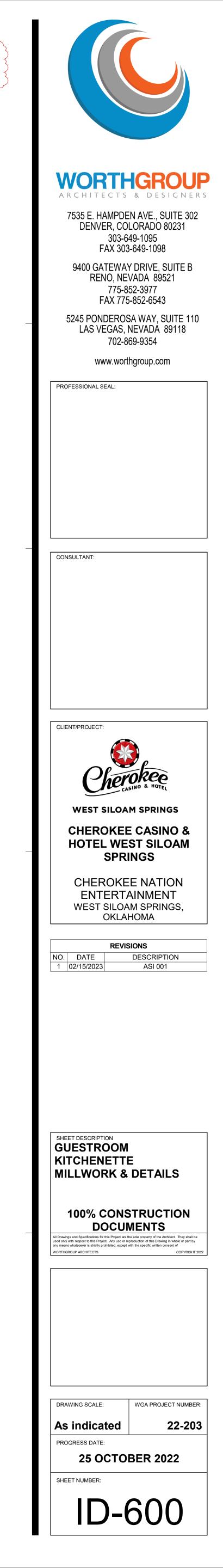
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EXISTING ELECTRICAL OUTLETS WERE ADDED TO PLAN FOR REFERENCE; GC TO VERIFY EXISTING LOCATIONS AND COORDINATE ANY VARIABLES WITH WGA. 



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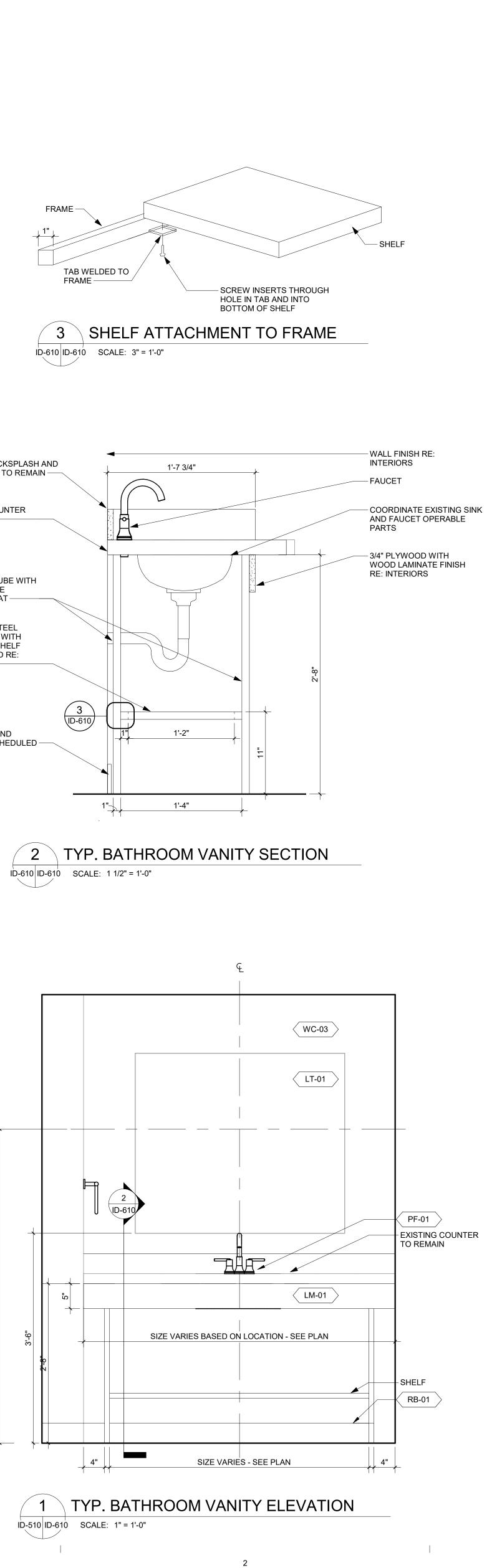
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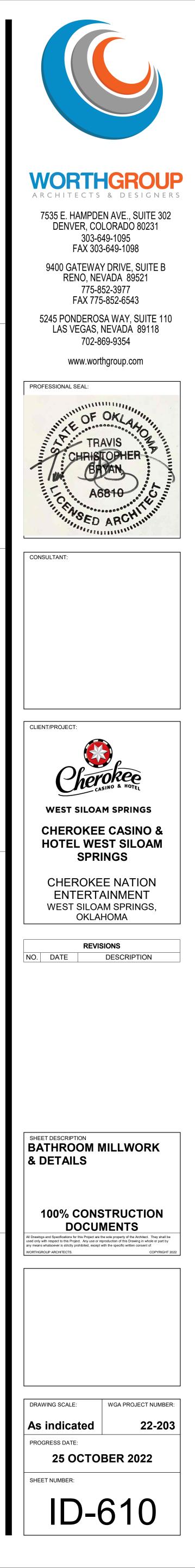
EXISTING BACKSPLASH AND SIDE SPLASH TO REMAIN -

EXISTING COUNTER TO REMAIN -----

1" SQUARE STEEL TUBE FRAME WITH LAMINATED SHELF ON 3/4" WOOD RE: INTERIORS-

WALL BASE AND FINISH AS SCHEDULED —





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Issue Dt	Item Number	Item Description	Iten	ı Qty
ACCESSORY FABR	IC			
10/25/22	G-02-ACF	Fabric for Small Deco Pillow		yds
ACCESSORY				
10/25/22	G-01-ACC G-02-ACC	Motorized Drapery Track - Battery Operated	6 44	ea
10/25/22 10/25/22	G-03-ACC	Decorative Pillow at Lounge Chair Decorative Pillow at CS Sofa	2	ea ea
10/25/22	G-04-ACC	Decorative Pillow at CS Sofa	2	ea
10/25/22	G-05-ACC	Decorative Succulent Long	1	ea
10/25/22	G-06-ACC	Decorative Succulent	3	ea
ARTWORK				
10/25/22	C-20-ART	Art at Elevator Landing	6	ea
10/25/22	G-01-ART	Bathroom Art	137	ea
10/25/22	G-02-ART	Guestrooom Art	137	ea
10/25/22	G-03A-ART	Set of Acrylic Art Panel at Dry Bar with Bench	37	sets
10/25/22	G-03B-ART	Set of Acrylic Art Panel at Dry Bar with Desk Set of Art Panels at Tall Headboard	102	sets
10/25/22 10/25/22	G-04-ART G-05-ART	Art Above Short Headboard	3 137	sets ea
10/25/22	G-06-ART	Art Above Sofa	2	ea
10/25/22	G-07-ART	Art at Half Bath	2	ea
10/25/22	G-08-ART	Art at Toilet Rm	1	ea
10/25/22	G-09-ART	Art above Fireplace	1	ea
10/25/22	G-10-ART	Art at CS Living Rm	1	ea
10/25/22	G-11-ART	Art at CS Dining Rm	1	ea
10/25/22	G-12-ART	Art at CS Entry	1	ea
10/25/22	G-13-ART	Art at CS Half Bath	1	ea
BEDDING & BEDD				(1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2
10/25/22	G-01K-BD	King Mattress	82	ea
10/25/22 10/25/22	G-01Q-BD G-02K-BD	Queen Mattress King Bedding Foundation	116 82	ea ea
10/25/22	G-02Q-BD	Queen Bedding Foundation	116	ea
10/25/22	G-03K-BD	72" King Fitted Cover For Boxspring	82	ea
10/25/22	G-03Q-BD	59" Queen Fitted Cover For Boxspring	116	ea
	SEGOODS FABRIC			
10/25/22	G-01AQ-CG	Accessible Double Queen Headboard	4	ea
10/25/22	G-01K-CG	King Headboard Low	75	ea
10/25/22	G-01Q-CG	Double Queen Headboard	54	ea
10/25/22	G-02-CG	Night Stand	272	ea
10/25/22	G-02A-CG	Night Stand ADA @ QQ	4	ea
10/25/22	G-03L-CG	Dry Bar with Luggage Bench Left	20	ea
10/25/22	G-03R-CG	Dry Bar with Luggage Bench Right	17	ea
10/25/22	G-04K-CG	King Platform	82	ea
10/25/22	G-04Q-CG G-04QA-CG	Queen Platform Queen Platform ADA	108 8	ea ea
10/25/22 10/25/22	G-05-CG	Vanity Base For 62"W Top	129	ea
10/25/22	G-06K-CG	King Headboard Tall	7	ea
10/25/22	G-06K-CGF	King Headboard Tall Upholstered Fabric	28	yds
10/25/22	G-07-CG	Wardrobe	2	ea
10/25/22	G-08-CG	Dresser	2	ea
10/25/22	G-09-CG	TV Panel	2	ea
10/25/22	G-10L-CG	Dry Bar Left for Mobile Desk	48	ea
10/25/22	G-10R-CG	Dry Bar Right for Mobile Desk	54	ea
10/25/22	G-11-CG	Motorized TV Cabinet	1	ea
10/25/22	G-12-CG	TV Cabinet	1	ea
CARPET	007.04	Cuestraers Cornet		- امرا
10/25/22	CPT-01	Guestroom Carpet		linl yds
10/25/22 10/25/22	CPT-01A CPT-01B	Guestroom Carpet Pad Guestroom Carpet Base		sq yds linl yds
10/25/22	CPT-01B	Corridor and Elevator Landing Carpet		lini yds
10/25/22	CPT-02A	Corridor and Elevator Landing Carpet Base		linl yds
10/25/22	CPT-03	Main Lobby & Meeting Room Carpet Tile		sq yds
LAMP		- A series as properties of a construction of the test starting of the Construction		
10/25/22	G-01-LP	Custom Large Headboard Wall Sconce with Plug	218	ea
10/25/22	G-01A-LP	Custom Accessible Large Headboard Wall Sconce with Plug	4	ea
10/25/22	G-02-LP	Custom Floor Lamp Small	46	ea
10/25/22	G-03-LP	Custom Small Headboard Wall Sconce with Plug	58	ea
10/25/22	G-04-LP	Large Floor Lamp	2	ea
10/25/22 10/25/22	G-05-LP G-06-LP	Custom Wall Sconce with Arm Table Lamp	42 2	ea
10/25/22	G-07-LP	Custom Desk Lamp	44	ea ea
LIGHTING & LIGH			17	
10/25/22	C-02-LT	Wall Sconce	138	ea
10/25/22	C-02-LT	Ceiling Light	36	ea ea
10/25/22	E-06-LT	Wall Sconce at Elevator Landing	50	ea
10/25/22	E-07-LT	Pendant Light at Elevator Landing	12	ea
10/25/22	G-01-LT	Lit Mirror @ Typ. Guestroom	129	ea
10/25/22	G-01A-LT	Lit Mirror ADA	4	ea
10/25/22	G-01B-LT	Lit Mirror @ Chief's Suite	1	ea
10/25/22	G-01C-LT	Lit Mirror @ Executive & Junior Suite	6	ea
10/25/22	G-04-LT	Vanity Light @ Suites Half Bath	3	ea

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Index by Item Type

October 25, 2022 11:43 PM

Project #: 22-203

Project Name: Cherokee West Siloam Springs Hotel

# Project #: 22-203 8<u>------</u>

### Index by Item Type

## Project Name: Cherokee West Siloam Springs Hotel

Issue Dt	Item Number	Item Description	Item	Qty
LIGHTING & LIGH	TING FABRIC			
10/25/22	G-05-LT	Pendant Light at Chief's Suite Entry	1	ea
MIRROR				
10/25/22	G-01-MR	Full Length Mirror	3	ea
10/25/22	G-02-MR	Vanity Mirror	5	ea
OWNER SUPPLIED	EQUIPMENT			
10/25/22	G-01-OSE	TV Bracket	142	ea
10/25/22	G-02-OSE	Mini Fridge	137	ea
SEATING & SEATI	NG FABRIC			
10/25/22	G-01-SG	Lounge Chair	44	ea
10/25/22	G-01-SGF	Lounge Chair Faux Leather	165	yds
10/25/22	G-01L-SG	Custom Corner Sofa Left	19	ea
10/25/22	G-01L-SGF	Corner Sofa Faux Leather	172.5	yds
10/25/22	G-01PL-SGF	Fabric for Large Deco Pillow	35	yds
10/25/22	G-01PS-SGF	Fabric for Small Deco Pillow	38	yds
10/25/22	G-01R-SG	Custom Corner Sofa Right	23	ea
10/25/22	G-02-SG	Side Chair	104	ea
10/25/22	G-02-SGF	Corner Sofa Faux Leather	156	yds
10/25/22	G-03-SG	Sofa with Pull Out Mattress	3	ea
10/25/22	G-03-SGF	Sofa Faux Leather	72.5	yds
10/25/22	G-04-SG	Custom Ottoman Coffee Table	3	ea
10/25/22	G-04-SGF	Ottoman Faux Leather	20	yds
10/25/22	G-05-SG	Cube Ottoman	3	ea
10/25/22	G-05-SGF	Lounge Chair Faux Leather	20	yds
10/25/22	G-06-SG	Swivel Lounge Chair	2	ea
10/25/22	G-06-SGF	Cube Ottoman Faux Leather	6	yds
TABLE				
10/25/22	С-20-ТВ	Console Table	6	ea
10/25/22	G-01-TB	Side Table	44	ea
10/25/22	G-02-TB	Desk with Casters	102	ea
10/25/22	G-03-TB	C Table over Ottoman	3	ea
10/25/22	G-04-TB	Sofa Table	1	ea
10/25/22	G-05-TB	Side Table SQ	2	ea
10/25/22	G-06-TB	Small Side Table	1	ea
10/25/22 10/25/22	G-07-TB G-08-TB	Dining Table Rectangular Round Coffee Table	1 42	ea
	G-00-1B	Round Conee Table	72	ea
WALLCOVERING				A RECEIPTION OF
10/25/22	WC-01	Guestroom Overall Wallcovering		linl yds
10/25/22	WC-02	Guestroom Accent Wallcovering		linl yds
10/25/22	WC-03	Bath Accent Wallcovering		linl yds
10/25/22	WC-04	Corridor Door Drop and Suites Accent Wallcovering		linl yds
10/25/22	WC-05 WC-06	Corridor Below Chair Rail Wallcovering Corridor Above Chair Rail Wallcovering		linl yds
10/25/22	WC-08			linl yds
10/25/22		Elevator Landing Wallcovering		linl yds
	IENT & WINDOW TH			0.2222
10/25/22	E-04-WT	Sheer Panels	6	ea
10/25/22	G-01-WT	Sheer Panels	141	ea
10/25/22	G-01-WTF G-010PT-WT	Sheer Fabric		yds
10/25/22	1	Optional - Sheer & Blackout drapery	141	ea
10/25/22		Ontional Blackout Cabrie		ude
10/25/22 10/25/22	G-010PT-WTF	Optional - Blackout Fabric	3	yds
10/25/22		Optional - Blackout Fabric Chief's Suite - Sheer & Blackout drapery Blackout Drapery	3	yds sets yds

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Page 1 of 2

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Page 2 of 2 WORTHGROUP Architects & Designers 7535 E Hampden Ave Suite 302 Denver, CO 80231 Phone: 303-649-1095 www.worthgroup.com



 Tag # Carpet	Description	General Location	Mfr/Vendor Contact Info	Item #	Pattern/Style	Color(s)	Size/Dimensions/Spec Info	Notes
	Broadloom Carpet	Guestrooms	Tarkett Flooring Solutions; ph: 720.629.0728; liz@reveldesigngroup.com	N/A	Analogy	430	24"x 24: pattern repeat; Dynamic-Servo-Loop Scroll tip shear construction; 32 tufted pile weight; 1/10 gauge; 0.25" apx. Finished pile height; 100% C.F. Lextron Enviro-Green Solution Dyed Nylon; Actionbac secondary backing; 10 yr wear guarantee	To be provided by FF&E, installed by GC. Substitution will not be accepted Submit samples and flooded plans to designer for review and approval prior to installation.
 CPT-01A	Low Traffic Carpet Padding	Guestrooms	Sponge Cushion, Inc.; Joel Cartee; joel.cartee@sponge- cushion.com; ph: 800.435.4062	#BV0093	Onyx	Black	64 oz / sq. weight; 21 lbs. / cu. FT. Density; 0.250" thickness; 54" x 40' (20 sy); Made with synthetic rubber; 80 lbs. per roll; Guardian Antimicrobial; 98% moisture resistant; CRI Green Label Plus-Certified. Pill Test Pass (DOC-FF 1-70)	To be provided by FF&E, installed by GC. Substitution will not be accepte Submit samples and flooded plans to designer for review and approval prior to installation.
 CPT-01B	Guestroom Carpet Base	Guestrooms	Tarkett Flooring Solutions; ph: 720.629.0728; liz@reveldesigngroup.com	N/A	4" Carpet Base	#3529	Bind to Match Carpet	To be provided by FF&E, installed by GC. Substitution will not be accepte Submit samples and flooded plans to designer for review and approval
 CPT-02	Corridor & Elevator Landing Carpet Tile	Corridor and Elevator Landing	Mohawk Group; Durkan Hospitality; Jaime Brandon; ph: 720.394.1842	PS# 20220607_1017_E; Base Grade: SY021 Beach Breaker	CT82725	1: 2D2; 2: 7W7; 3: 5L3; 4: 2D12; 5: 7D20; 6: 3D8; 7: 7T19; 8: 5E7; 9: 3D7; 10: 5C11	24" x 24" Carpet Tile; quarter turn installation; Synthesis - PDI; Tufted Construction; Textured Patterned Cut & Loop Surface Texture; 1/12" guage; 11.7 Stitches Per Inc. Precision Dye Injection Dye Method; Weldlock Backing; Colorstrand Nylon Fiber 36 oz per yd; 0.281 pile thickness	<ul> <li>prior to installation.</li> <li>To be provided by FF&amp;E, installed by GC; Substitution will not be accepte</li> <li>; Submit samples and flooded plans to designer for review and approval prior to installation.</li> </ul>
 CPT-02A	Corridor & Elevator Landing Carpet Base	Corridor and Elevator Landing	Mohawk Group; Durkan Hospitality; Jaime Brandon; ph: 720.394.1842	N/A	4" Carpet Base	#3D8	Bind to Match Carpet	To be provided by FF&E, installed by GC. Substitution will not be accepted Submit samples and flooded plans to designer for review and approval
CPT-03	Main Lobby & Meeting Room Carpet Tile	Lobby and Meeting Room	Mohawk Group; Durkan Hospitality; Jaime Brandon; ph: 720.394.1842	PS# 20220421_1097_E; Base Grade: SY021 Beach Breaker	CT91726	1: 7W7; 2: 5L3; 3: 2D12; 4: 3D7; 5: 7D19; 6: 5E6; 7: 2D2; 8: 5E7; 9: 7T19; 10: 7D20; 11: 3D8; 12: 5G1	24" x 24" Carpet Tile; quarter turn installation; Synthesis - PDI ; Tufted Construction; Textured Patterned Cut & Loop Surface Texture; 1/12" guage; 11.7 Stitches Per Inc. Precision Dye Injection Dye Method; Weldlock Backing; Colorstrand Nylon Fiber 36 oz per yd; 0.281 pile thickness	prior to installation. To be provided by FF&E, installed by GC. Substitution will not be accepter; Submit samples and flooded plans to designer for review and approval prior to installation.
Corner Guard	Corner Guard	Corridor at Walls with WC-05	Acrovyn; Jamie Vanasdale; 303-696-8960;	VA-200N	VA Series	#262 Driftwood	3/4" x 3/4" x 48 ^x H	1
CG-02	Corner Guard	Guestroom at Walls with WC-03	jamie@bowmanconstructionsupply.com Acrovyn; Jamie Vanasdale; 303-696-8960;	VA-200N		#1113 Dark Moss	<u></u> 3/4" x 3/4" x 84"H	
 CG-03	Corner Guard	Guestroom at Walls with WC-01	jamie@bowmanconstructionsupply.com Acrovyn; Jamie Vanasdale; 303-696-8960;	VA-200N	VA Series	#858 Pumiice	3/4" x 3/4" x 84"H	
 Glass								
GLS-01	Shower Glass Enclosure	Guestrooms	Dreamline	01	DreamLine Unidoor Plus Frameless Hinged Shower Door		60" W x 72"H; 3/8" thick glass; clear glass; use with CRL "SQ" Series 6" Pull Handle/24" Towel Bar Combination, SQ6X240RB; towel bar outside of shower, pull inside the shower.	GC to verify dimensions in field;
GLS-02	Shower Glass Door	Chief & Executive Suite	Dreamline	Basis of Design: SHDR-20237210F- 01	DreamLine Unidoor Frameless Hinged Shower Door	Oil Rubbed Bronze	30" W x 72" H; 3/8" thick glass; clear glass; use with CRL "SQ" Series 6" Pull Handle/24" Towel Bar Combination, SQ6X240RB; towel bar outside of shower, pull inside the shower.	GC to verify dimensions in field;
Grout G-01	Bath Floor Tile Grout	Guestroom Bathroom	Mapei	Кегароху	N/A	#02 Pewter	N/A	
	Bath Wall Tile Grout	Guestroom Bathroom	Mapei	Кегароху	N/A	#103 Cobblestone	N/A	
G-03 G-04	Chief's Suite Fire Place Tile Grout Suite Wet Bar Back Splash Tile Grout	Chief's Suite Suites	Mapei Mapei	Keraflex Plus Kerapoxy	N/A N/A	#77 Frost #103 Cobblestone	N/A N/A	
Hardware								
 HDW-01	Closet Door Handle	Guestroom Wardrobe Pull	myknobs.com	AME-08279	BP19014ORB; Bar Pulls	Verona Bronze	12 5/8", Length: 15 3/4", Width: 1/2", Projection: 1 3/8"	
HDW-02	Millwork Handle	Meeting Spaces	myknobs.com	BER-3497040	9553-20VB-P; Advantage Plus	Verona Bronze	5 3/8"L x 1/2"W x 1 1/4" Projection	
 HDW-03	Tub Access Panel Kit	Chief & Executive Suite	Scluter	Schluter-Rema	N/A	N/A	N/A	
 HDW-04	Closet Tube	Chief's Suite	Hafele	801.13.248	Welded Steel Oval Wardrobe Tube with Support	Chrome-plated		
 Kitchen Applia	nces Microwave w/Trim Kit	Kitchen	Basis of Design: Fridgidaire	#GMBS3068SS	Gallery 2.2 Cu. Ft	Fingerprint Resistant Stainless Steel	13.63 H x 24.66 W x 19.63 D	Add Trim Kit
APP-02	24" Undercounter Refrigerator	Kitchen	Basis of Design: KitchenAid	#KURR114KSB	N/A	Stainless Steel	23 7/8" W x 34 3/8" H x 26 7/16" D	
Laminate								
LM-01	Millwork Laminate	Guestroom Wet Bar and Closet Doors	Wilsonart	1700K-57		Ashbee Oak	Aligned Texture, AEON Scratch Resistance, Antimicrobial Protection	
Lighting LT-01	Guestroom Lit Mirror	Guestroom Bathroom	Refer to FF&E Specifications					To be provided by FF&E, installed by GC
LT-01A	Guestroom Lit Mirror ADA	ADA Guestroom Bathroom	Refer to FF&E Specifications					To be provided by FF&E, installed by GC
LT-01B	Large Guestroom Lit Mirror	Chief's Suite Bathroom	Refer to FF&E Specifications					To be provided by FF&E, installed by GC
 LT-02	Corridor Wall Sconce	Corridor	Refer to FF&E Specifications			·		To be provided by FF&E, installed by GC
LT-03	Corridor Ceiling Light Pendant	Corridor	Refer to FF&E Specifications					To be provided by FF&E, installed by GC
LT-04 LT-05	Vanity Light Pendant Light at CS Entry	Half Bath in Suites Chief's Suite	Refer to FF&E Specifications Refer to FF&E Specifications					To be provided by FF&E, installed by GC To be provided by FF&E, installed by GC
 LT-06	Wall Sconce at EL	Elevator Landing	Refer to FF&E Specifications					To be provided by FF&E, installed by GC
 LT-07	Pendant Light at EL	Elevator Landing	Refer to FF&E Specifications			2		To be provided by FF&E, installed by GC
LT-08	General Downlight	General Throughout	Refer to FF&E Specifications					To be provided by FF&E, installed by GC
 Luxury Vinyl Ti	ile LVT Flooring	Guestroom Entry and Bathrooms	Shaw Contract; Barbara Marcy; ph: 303.478.1802; barbara_marcy@marcydesignsolutions.com	#63703	Soundscape	Almond	6"W x 48"L; Commercial Luxury Vinyl Tile with Acoustic Backing; Square edge profile; 0.197 thickness; 20mil wear layer thickness; Direct Glue down installation; brick pattern installation; 15 year commercial limited warranty	To be provided by FF&E, installed by GC. Substitution will not be accepted Submit samples and flooded plans to designer for review and approval prior to installation.
 Metal MTL-01	Metal Powder Coated	Guestroom Vanities	Tiger Drylac; tiger-coatings.com	061/68001		Dark Bronze	Smooth finish	
Plumbing Acce		Curateram Bath		75050		Venetia Brenze		
 PA-01 PA-02	Toilet Paper Holder	Guestroom Bath	Delta	75950	Trinsic	Venetia Bronze	1 1/8"H x 3 5/16"D x 7"W	
	24" Towel Bar	Guestroom Bath	Delta	759240-RB	Trinsic	Venetia Bronze	24"W	
	24" Towel Bar Hand Towel Ring	Guestroom Bath Guestroom Bath	Delta Delta	759240-RB 759460	Trinsic Trinsic	Venetia Bronze Venetia Bronze	24"W	
							24"W	
PA-03 PA-04 PA-06	Hand Towel Ring Hook Grab Bar 18"	Guestroom Bath Guestroom Bath ADA Guestroom Bath	Delta Delta Bobrick	759460 75935 B-6806 x18	Trinsic Trinsic B-6806 Series	Venetia Bronze Venetia Bronze Chrome	24"W 5 11/16"H x 2"D x 6 13/32"W	
PA-03 PA-04 PA-06 PA-07	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42"	Guestroom Bath Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath	Delta Delta Bobrick Bobrick	759460 75935 B-6806 x18 B-6806 x42	Trinsic Trinsic B-6806 Series B-6806 Series	Venetia Bronze Venetia Bronze Chrome Chrome	24"W 5 11/16"H x 2"D x 6 13/32"W	
PA-03 PA-04 PA-06 PA-07 PA-08	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42" Grab Bar 24"	Guestroom Bath Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath	Delta Delta Bobrick	759460 75935 B-6806 x18 B-6806 x42 B-6806 x24	Trinsic Trinsic B-6806 Series B-6806 Series B-6806 Series	Venetia Bronze Venetia Bronze Chrome Chrome Chrome	24"W 5 11/16"H x 2"D x 6 13/32"W	
PA-03 PA-04 PA-06 PA-07 PA-07 PA-08 PA-09	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42" Grab Bar 24" Grab Bar 24"	Guestroom Bath Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath	Delta Delta Bobrick Bobrick Bobrick	759460 75935 B-6806 x18 B-6806 x42 B-6806 x24	Trinsic Trinsic B-6806 Series B-6806 Series	Venetia Bronze Venetia Bronze Chrome Chrome	24"W 5 11/16"H x 2"D x 6 13/32"W	
PA-03 PA-04 PA-06 PA-07 PA-07 PA-08 PA-09 PA-09	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42" Grab Bar 24" Grab Bar 24"	Guestroom Bath Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath	Delta Delta Bobrick Bobrick Bobrick	759460 75935 B-6806 x18 B-6806 x42 B-6806 x24	Trinsic Trinsic B-6806 Series B-6806 Series B-6806 Series	Venetia Bronze Venetia Bronze Chrome Chrome Chrome	24"W 5 11/16"H x 2"D x 6 13/32"W	
PA-03 PA-04 PA-06 PA-07 PA-07 PA-08 PA-09 <b>Plumbing Fixtu</b> PF-01 PF-01	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42" Grab Bar 24" Grab Bar 24" Grab Bar 12" Ures Vanity Faucet Shower Head	Guestroom Bath         Guestroom Bath         ADA Guestroom Bath	Delta Delta Delta Bobrick Bobrick Bobrick Bobrick	759460         75935         B-6806 x18         B-6806 x42         B-6806 x24         B-6806 x12         3559-RBMPU-DST         RP78575RB	Trinsic Trinsic B-6806 Series B-6806 Series B-6806 Series B-6806 Series Trinsic Trinsic Trinsic 5-Setting Raincan Shower Head	Venetia Bronze Venetia Bronze Chrome Chrome Chrome Chrome Venetia Bronze Venetia Bronze	24"W 5 11/16"H x 2"D x 6 13/32"W 3 1/8"H x 2 27/32"D x 1 1/8"W 7 3/4"H; 3-hole installation	
PA-03 PA-04 PA-06 PA-07 PA-07 PA-08 PA-09 <b>Plumbing Fixtu</b> PF-01 PF-01 PF-02 PF-03	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42" Grab Bar 24" Grab Bar 24" Grab Bar 24" Vanity Faucet Vanity Faucet Shower Head Shower Head Control	Guestroom Bath         Guestroom Bath         ADA Guestroom Bath	Delta Delta Delta Bobrick Bobrick Bobrick Bobrick Delta Delta Delta Delta Delta Delta	759460         75935         B-6806 x18         B-6806 x42         B-6806 x24         B-6806 x12         3559-RBMPU-DST         RP78575RB         T14059	Trinsic Trinsic B-6806 Series B-6806 Series B-6806 Series B-6806 Series Trinsic Trinsic Trinsic 5-Setting Raincan Shower Head Trinsic Monitor 14 Series Valve Only Trim	Venetia Bronze Venetia Bronze Chrome Chrome Chrome Venetia Bronze Venetia Bronze Venetia Bronze	24"W 5 11/16"H x 2"D x 6 13/32"W 3 1/8"H x 2 27/32"D x 1 1/8"W 7 3/4"H; 3-hole installation 6 1/2"W	
PA-03         PA-04         PA-06         PA-07         PA-08         PA-09         PIumbing Fixtu         PF-01         PF-02         PF-03         PF-04	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42" Grab Bar 24" Grab Bar 24" Grab Bar 12" Ures Vanity Faucet Shower Head	Guestroom Bath         Guestroom Bath         ADA Guestroom Bath	Delta Delta Delta Bobrick Bobrick Bobrick Bobrick Delta Delta Delta Delta Delta	759460         75935         B-6806 x18         B-6806 x42         B-6806 x24         B-6806 x12         3559-RBMPU-DST         RP78575RB         T14059         T24859-RB	Trinsic Trinsic B-6806 Series B-6806 Series B-6806 Series B-6806 Series Trinsic Trinsic Trinsic 5-Setting Raincan Shower Head Trinsic Monitor 14 Series Valve Only Trim	Venetia Bronze Venetia Bronze Chrome Chrome Chrome Venetia Bronze Venetia Bronze Venetia Bronze	24"W 5 11/16"H x 2"D x 6 13/32"W 3 1/8"H x 2 27/32"D x 1 1/8"W 7 3/4"H; 3-hole installation	
PA-03 PA-04 PA-06 PA-07 PA-07 PA-08 PA-09 <b>Plumbing Fixtu</b> PF-01 PF-01 PF-02 PF-03	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42" Grab Bar 24" Grab Bar 24" Grab Bar 24" Vanity Faucet Vanity Faucet Shower Head Shower Head Control Control with integrated Diverter	Guestroom Bath         Guestroom Bath         ADA Guestroom Bath	Delta Delta Delta Bobrick Bobrick Bobrick Bobrick Delta Delta Delta Delta Delta Delta Delta Delta Delta	759460         75935         B-6806 x18         B-6806 x42         B-6806 x24         B-6806 x12         3559-RBMPU-DST         RP78575RB         T14059	Trinsic         Trinsic         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         Trinsic         Trinsic 5-Setting Raincan Shower         Head         Trinsic Monitor 14 Series Valve Only         Trim         Trinsic Contemporary Two Handle         Monitor 14 Series Valve Trim with 3-	Venetia Bronze Venetia Bronze Chrome Chrome Chrome Chrome Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze	24"W 5 11/16"H x 2"D x 6 13/32"W 3 1/8"H x 2 27/32"D x 1 1/8"W 7 3/4"H; 3-hole installation 6 1/2"W 7 15/16"W	
PA-03         PA-04         PA-06         PA-07         PA-08         PA-09         PIumbing Fixtu         PF-01         PF-02         PF-03         PF-04         PF-05         PF-07	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42" Grab Bar 24" Grab Bar 24" Grab Bar 24" Grab Bar 12" Vanity Faucet Vanity Faucet Shower Head Shower Head Shower Head Control Control with integrated Diverter Tub Filler Hand Held Shower Bar Faucet	Guestroom Bath Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath Guestroom Bath Guestroom Bath Guestroom Bath Guestroom Bath Guestroom Bath	Delta Delta Delta Bobrick Bobrick Bobrick Bobrick Bobrick Delta Delta Delta Delta Delta Delta Delta	759460         75935         B-6806 x18         B-6806 x42         B-6806 x24         B-6806 x12         3559-RBMPU-DST         RP78575RB         T14059         T24859-RB         RP77350         54810-RB-PK         1930-RB-DST	Trinsic         Trinsic         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         Trinsic         Trinsic 5-Setting Raincan Shower         Head         Trinsic Monitor 14 Series Valve Only         Trim         Trinsic Contemporary Two Handle         Monitor 14 Series Valve Trim with 3-         Trinsic Tub Spout - Non-Diverter         7-Setting SuireDock Magnetic Hand         Shower         Contemporary Round Beverage         Faucet	Venetia Bronze Venetia Bronze Chrome Chrome Chrome Chrome Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze	24"W 5 11/16"H x 2"D x 6 13/32"W 3 1/8"H x 2 27/32"D x 1 1/8"W 7 3/4"H; 3-hole installation 6 1/2"W 7 15/16"W	
PA-03         PA-04         PA-06         PA-07         PA-08         PA-09         PA-09         PF-01         PF-02         PF-03         PF-04         PF-05         PF-07         PF-08	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42" Grab Bar 24" Grab Bar 24" Grab Bar 24" Vanity Faucet Vanity Faucet Shower Head Shower Head Control Control with integrated Diverter Tub Filler Hand Held Shower	Guestroom Bath         Guestroom Bath         ADA Guestroom Bath	Delta Delta Delta Bobrick Bobrick Bobrick Bobrick Delta	759460         75935         B-6806 x18         B-6806 x42         B-6806 x24         B-6806 x12         3559-RBMPU-DST         RP78575RB         T14059         T24859-RB         RP77350         54810-RB-PK	Trinsic         Trinsic         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         Trinsic         Trinsic 5-Setting Raincan Shower         Head         Trinsic Monitor 14 Series Valve Only         Trim         Trinsic Contemporary Two Handle         Monitor 14 Series Valve Trim with 3-         Trinsic Tub Spout - Non-Diverter         7-Setting SuireDock Magnetic Hand         Shower         Contemporary Round Beverage         Faucet	Venetia Bronze Venetia Bronze Chrome Chrome Chrome Chrome Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze	24"W 5 11/16"H x 2"D x 6 13/32"W 3 1/8"H x 2 27/32"D x 1 1/8"W 7 3/4"H; 3-hole installation 6 1/2"W 7 15/16"W 3 3/16"D	
PA-03         PA-04         PA-06         PA-07         PA-08         PA-09         PIumbing Fixtu         PF-01         PF-02         PF-03         PF-04         PF-05         PF-07	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42" Grab Bar 24" Grab Bar 24" Grab Bar 24" Grab Bar 12" Vanity Faucet Vanity Faucet Shower Head Shower Head Shower Head Control Control with integrated Diverter Tub Filler Hand Held Shower Bar Faucet	Guestroom Bath Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath ADA Guestroom Bath Guestroom Bath Guestroom Bath Guestroom Bath Guestroom Bath Guestroom Bath Suite	Delta   Delta   Bobrick   Bobrick   Bobrick   Bobrick   Delta	759460         75935         B-6806 x18         B-6806 x42         B-6806 x24         B-6806 x12         3559-RBMPU-DST         RP78575RB         T14059         T24859-RB         RP77350         54810-RB-PK         1930-RB-DST	Trinsic         Trinsic         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         Trinsic         Trinsic 5-Setting Raincan Shower         Head         Trinsic Monitor 14 Series Valve Only         Trim         Trinsic Contemporary Two Handle         Monitor 14 Series Valve Trim with 3-         Trinsic Tub Spout - Non-Diverter         7-Setting SuireDock Magnetic Hand         Shower         Contemporary Round Beverage         Faucet	Venetia Bronze Venetia Bronze Chrome Chrome Chrome Chrome Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze	24"W 5 11/16"H x 2"D x 6 13/32"W 3 1/8"H x 2 27/32"D x 1 1/8"W 7 3/4"H; 3-hole installation 6 1/2"W 7 15/16"W 3 3/16"D	
PA-03         PA-04         PA-06         PA-07         PA-08         PA-09         PA-09         PF-01         PF-02         PF-03         PF-04         PF-05         PF-06         PF-07         PF-08         PNT-01         PNT-01A	Hand Towel Ring         Hook         Grab Bar 18"         Grab Bar 42"         Grab Bar 24"         Grab Bar 24"         Grab Bar 12" <b>Ures</b> Vanity Faucet         Shower Head         Shower Head Control         Control with integrated Diverter         Tub Filler         Hand Held Shower         Bar Faucet         Undermount Sink         Overall Wall Paint         Paint for MEP fixtures	Guestroom Bath         Guestroom Bath         ADA Guestroom Bath         Suite         Guestrooms         Guestrooms	Delta   Delta   Bobrick   Bobrick   Bobrick   Bobrick   Delta   Sherwin Williams   Sherwin Williams	759460         75935         B-6806 ×18         B-6806 ×42         B-6806 ×24         B-6806 ×12         3559-RBMPU-DST         RP78575RB         T14059         T24859-RB         RP77350         54810-RB-PK         1930-RB-DST         95A9135-25S-SS-3D         SW7008         SW7008	Trinsic         Trinsic         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         Trinsic         Trinsic 5-Setting Raincan Shower         Head         Trinsic Monitor 14 Series Valve Only         Trim         Trinsic Contemporary Two Handle         Monitor 14 Series Valve Trim with 3-         Trinsic Tub Spout - Non-Diverter         7-Setting SuireDock Magnetic Hand         Shower         Contemporary Round Beverage         Faucet	Venetia Bronze Venetia Bronze Chrome Chrome Chrome Chrome Venetia Bronze Alabaster Alabaster Alabaster	24"W 5 11/16"H x 2"D x 6 13/32"W 3 1/8"H x 2 27/32"D x 1 1/8"W 7 3/4"H; 3-hole installation 6 1/2"W 7 15/16"W 3 3/16"D 9 1/2"H 25"W Satin Satin Satin	
PA-03         PA-04         PA-06         PA-07         PA-08         PA-09         PA-09         PF-01         PF-02         PF-03         PF-04         PF-05         PF-06         PF-07         PF-08         PNT-01         PNT-01A         PNT-02	Hand Towel Ring         Hook         Grab Bar 18"         Grab Bar 42"         Grab Bar 24"         Grab Bar 24"         Grab Bar 12" <b>ures</b> Vanity Faucet         Shower Head         Shower Head Control         Control with integrated Diverter         Tub Filler         Hand Held Shower         Bar Faucet         Undermount Sink         Overall Wall Paint         Paint for MEP fixtures         Ceiling Paint	Guestroom Bath Guestroom Bath ADA Guestroom Bath Guestroom Bath Guestroom Bath Guestroom Bath Guestroom Bath Suite Suite Guestrooms Guestrooms Guestrooms Guestrooms	Delta   Delta   Bobrick   Bobrick   Bobrick   Bobrick   Delta   Sherwin Williams   Sherwin Williams	759460         75935         B-6806 x18         B-6806 x42         B-6806 x24         B-6806 x12         3559-RBMPU-DST         RP78575RB         T14059         T24859-RB         RP77350         54810-RB-PK         1930-RB-DST         95A9135-25S-SS-3D         SW7008         SW7005	Trinsic         Trinsic         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         Trinsic         Trinsic 5-Setting Raincan Shower         Head         Trinsic Monitor 14 Series Valve Only         Trim         Trinsic Contemporary Two Handle         Monitor 14 Series Valve Trim with 3-         Trinsic Tub Spout - Non-Diverter         7-Setting SuireDock Magnetic Hand         Shower         Contemporary Round Beverage         Faucet	Venetia Bronze Venetia Bronze Chrome Chrome Chrome Chrome Venetia Bronze	24"W 5 11/16"H x 2"D x 6 13/32"W 3 1/8"H x 2 27/32"D x 1 1/8"W 7 3/4"H; 3-hole installation 6 1/2"W 7 15/16"W 3 3/16"D 9 1/2"H 25"W Satin Satin Satin Washable Flat	
PA-03         PA-04         PA-06         PA-07         PA-08         PA-09         PA-09         PF-01         PF-02         PF-03         PF-04         PF-05         PF-06         PF-07         PF-08         PNT-01         PNT-01A	Hand Towel Ring         Hook         Grab Bar 18"         Grab Bar 42"         Grab Bar 24"         Grab Bar 24"         Grab Bar 12" <b>Ures</b> Vanity Faucet         Shower Head         Shower Head Control         Control with integrated Diverter         Tub Filler         Hand Held Shower         Bar Faucet         Undermount Sink         Overall Wall Paint         Paint for MEP fixtures	Guestroom Bath         Guestroom Bath         ADA Guestroom Bath         Suite         Guestrooms         Guestrooms	Delta   Delta   Bobrick   Bobrick   Bobrick   Bobrick   Delta   Sherwin Williams   Sherwin Williams	759460         75935         B-6806 ×18         B-6806 ×42         B-6806 ×24         B-6806 ×12         3559-RBMPU-DST         RP78575RB         T14059         T24859-RB         RP77350         54810-RB-PK         1930-RB-DST         95A9135-25S-SS-3D         SW7008         SW7008	Trinsic         Trinsic         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         Trinsic         Trinsic 5-Setting Raincan Shower         Head         Trinsic Monitor 14 Series Valve Only         Trim         Trinsic Contemporary Two Handle         Monitor 14 Series Valve Trim with 3-         Trinsic Tub Spout - Non-Diverter         7-Setting SuireDock Magnetic Hand         Shower         Contemporary Round Beverage         Faucet	Venetia Bronze Venetia Bronze Chrome Chrome Chrome Chrome Venetia Bronze Alabaster Alabaster Alabaster	24"W 5 11/16"H x 2"D x 6 13/32"W 3 1/8"H x 2 27/32"D x 1 1/8"W 7 3/4"H; 3-hole installation 6 1/2"W 7 15/16"W 3 3/16"D 9 1/2"H 25"W Satin Satin Satin	
PA-03         PA-04         PA-06         PA-07         PA-08         PA-09         PA-09         PF-01         PF-02         PF-03         PF-04         PF-05         PF-06         PF-07         PF-08         PATON         PNT-01         PNT-01A         PNT-03	Hand Towel Ring Hook Grab Bar 18" Grab Bar 42" Grab Bar 24" Grab Bar 24" Grab Bar 12" Ures Vanity Faucet Shower Head Shower Head Shower Head Control Control with integrated Diverter Tub Filler Hand Held Shower Bar Faucet Undermount Sink Overall Wall Paint Paint for MEP fixtures Ceiling Paint Door & Door Frame Paint	Guestroom Bath         Guestroom Bath         ADA Guestroom Bath         Suite         Suite         Guestrooms         Guestrooms         Guestrooms         Guestrooms         Corridor & Guestrooms	Delta   Delta   Bobrick   Bobrick   Bobrick   Bobrick   Delta   Sherwin Williams   Sherwin Williams   Sherwin Williams   Sherwin Williams	759460         75935         B-6806 ×18         B-6806 ×42         B-6806 ×24         B-6806 ×12         3559-RBMPU-DST         RP78575RB         T14059         T24859-RB         RP77350         54810-RB-PK         1930-RB-DST         95A9135-25S-SS-3D         SW7008         SW7005         SW7055	Trinsic         Trinsic         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         B-6806 Series         Trinsic         Trinsic 5-Setting Raincan Shower         Head         Trinsic Monitor 14 Series Valve Only         Trim         Trinsic Contemporary Two Handle         Monitor 14 Series Valve Trim with 3-         Trinsic Tub Spout - Non-Diverter         7-Setting SuireDock Magnetic Hand         Shower         Contemporary Round Beverage         Faucet	Venetia Bronze Venetia Bronze Chrome Chrome Chrome Chrome Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Venetia Bronze Stainless Steel Alabaster Alabaster Pure White Enduring Bronze	24"W 5 11/16"H x 2"D x 6 13/32"W 3 1/8"H x 2 27/32"D x 1 1/8"W	

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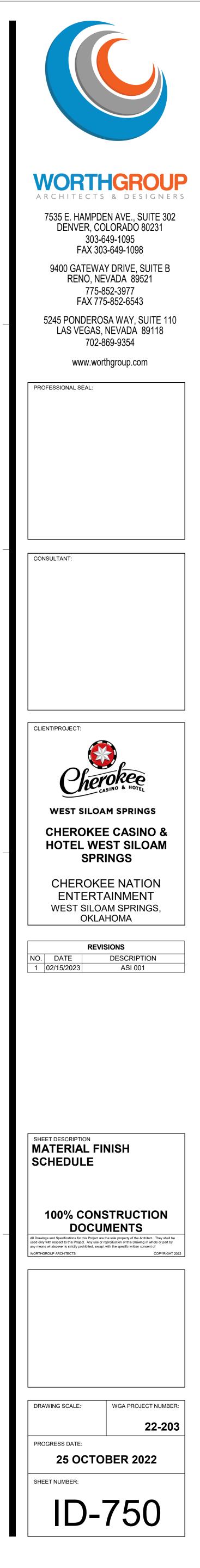
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Tag #	Description	General Location	Mfr/Vendor Contact Info	ltem #	Pattern/Style	Color(s)	Size/Dimensions/Spec Info	Notes
Rubber Ba	se							
RB-01	Rubber Base	Guestrooms Entry & Bathrooms	Tarkett Flooring Solutions; ph: 720.318.6602; Larry.Sage@tarkett.com;	Mandalay 4 1/2"	N/A	#29 Moon Rock	N/A	
Stone								
STN-01	Stone Countertop	Suite Wet Bars	Shannon Montour; ph: 720.979.0357; smontour@hllmark.com	Corian Quartz	N/A	Snow Flurry	3/4" Thick	
Tile								
TL-01	Shower Wall Tile	Bathrooms	Daltile; Darren Pecharich; 303-502-7392; darren.pecharich@daltile.com	N/A	Marble Attache	Calacatta Rectangle	24" x 48"	Stacked Installation
TL-01A	Shower Bullnose Tile Trim	Suites Bathrooms	Daltile; Darren Pecharich; 303-502-7392; darren.pecharich@daltile.com	#S43F9	Marble Attache	Calacatta Bullnose Trim	3" X 24"	Stacked Installation
TL-02	Shower Accent Tile	Bathrooms	Daltile; Darren Pecharich; 303-502-7392; darren.pecharich@daltile.com	N/A	Remedy, Antidote	RD24	2"x10" x 3/8"	Stacked Installation
TL-03	Shower Floor Mosaic	Bathrooms	Daltile; Darren Pecharich; 303-502-7392; darren.pecharich@daltile.com	N/A	Marble Attache	Calacatta Straight Joint	2" x 2"	Stacked Installation
TL-04	Chief's Suite Bath Floor Tile	Chief's Suite	Daltile; Darren Pecharich; 303-502-7392; darren.pecharich@daltile.com	N/A	Scripter Collection	Hero #AR61	12" x 24"	Stacked Installation
TL-05	Chief's Suite Fire Place	Chief's Suite	Tilebar; Michelle Bourne; 303-478-8166; mbourne@tilebar.com	N/A	Enso Ribbed Ash	Matte	24" x 48"	Stacked Installation
TL-06	Suite's Wet Bar Back Splash	Chief's Suite & Executive Suite	Tilebar; Michelle Bourne; 303-478-8166; mbourne@tilebar.com	N/A	Talon Calacatta & Thassos Marble	Polished Mosaic Tile	12" x 12" Sheets	Stacked Installation
TL-07	Lobby Overall Floor Tile	Main Lobby- Level 1	Emser Tile; Cable Coffey; cablecoffey@emser.com; ph: 323.650.2010	N/A	Uptown	Morningside	24" x 48"	Herringbone Installation
TL-08	Lobby Accent Floor Tile	Main Lobby- Level 1	Emser Tile; Cable Coffey; cablecoffey@emser.com; ph: 323.650.2010	N/A	Sterlina	Asphalt	6" x 12"	Staggered Installation
Transition		-			Terrent			
TS-01	Carpet to LVT transition	Guestroom Entry to Bedroom	Tarkett Flooring Solutions; ph: 720.318.6602; Larry.Sage@tarkett.com;	Johnsonite T-Molding	CD-29	#29 Moon Rock	1/4" and 5/16", 1-1/2"W	
TS-02	Carpet to Tile	Lobby and Meeting Room	Schluter	Schiene	N/A	Stainless Steel	GC to verify thickness	
TS-03	Stone Threshold	Chief & Executive Suite	Daltile; Darren Pecharich; 303-502-7392; darren.pecharich@daltile.com	M710	N/A	Chiaro Beige	4" x 36" x 3/8" thickness	
TS-04	Tile Transition	Guestroom Shower Tile	Schluter	Jolly	Aluminum	Brushed Antique Bronze Anodized	GC to verify thickness	
Wallcoveri				2 2				
WC-01	Guestroom Overall	Guestrooms	US Vinyl Wallcoverings; Jennifer Starck; jennifer@rootsource.com; 303.908.0899	#USV1-ORG-09	Back to Origins	Ziff/Fawn	54" W; 15 Oz.; Random Match/Reversible Pattern, Type I, Class A fire rating	To be provided by FF&E, installed by GC. Substitution will not be accep Submit samples and flooded plans to designer for review and approval prior to installation.
WC-02	Guestroom Accent	Guestrooms	National Solutions; Dawn Arrigoni; dawn.arrigoni@nationalsolutions.com; ph: 303.406.1816	#CD2-BRO-05	Brocha	Sombra	52"/54" W; 20 Oz.; Non-Reversible Match Pattern, Type II	To be provided by FF&E, installed by GC. Substitution will not be accept Submit samples and flooded plans to designer for review and approval prior to installation.
WC-03	Bath Accent	Bathrooms	National Solutions; Dawn Arrigoni; dawn.arrigoni@nationalsolutions.com; ph: 303.406.1816	#Y47707WC	Vycon- Watercolor Canvas	Evergreen	52"/54" W; 20 Oz.; Reversible, Type II, Osnaburg backing, Low VOC	To be provided by FF&E, installed by GC. Substitution will not be accept Submit samples and flooded plans to designer for review and approval prior to installation.
WC-04	Corridor Door Drop and Guestroom Accent	Corridor	Wolfgordon; Kenley Graves; Kenley.Graves@wolfgordon.com; ph:303.249.2629	#GOH 32324245	Rampart	Alba/Sycamore	52"; 33 Oz. per yd ² ; Reverse Hang, Random Match; Wall Protection; Class A fire rating; 100% Olefin Composite; dense polyester/cotton backing	To be provided by FF&E, installed by GC. Substitution will not be accep Submit samples and flooded plans to designer for review and approval prior to installation.
WC-05	Corridor Below Chair Rail	Corridor	National Solutions; Dawn Arrigoni; dawn.arrigoni@nationalsolutions.com; ph: 303.406.1816	#Y47706WC	Vycon- Watercolor Canvas	Succulent	52"/54" W; 20 Oz.; Reversible, Type II, Osnaburg backing, Low VOC	To be provided by FF&E, installed by GC. Substitution will not be accep Submit samples and flooded plans to designer for review and approval prior to installation.
WC-06	Corridor Above Chair Rail and Vending	Corridor	National Solutions; Dawn Arrigoni; dawn.arrigoni@nationalsolutions.com; ph: 303.406.1816	#Y47708WC	Vycon- Watercolor Canvas	Sea Foam	52"/54" W; 20 Oz.; Reversible, Type II, Osnaburg backing, Low VOC	To be provided by FF&E, installed by GC. Substitution will not be accep Submit samples and flooded plans to designer for review and approval prior to installation.
WC-07	EL Wallcovering	Elevator Landing	MDC Interior Solutions	#4108GE	Len-Tex Contract- Geo-Metro	Fine Print	53"/54" W; 20 Oz; Straight, Match; Type II, Class A fire rating; non-woven backed vinyl	To be provided by FF&E, installed by GC. Substitution will not be accep Submit samples and flooded plans to designer for review and approval prior to installation.
Wood					*			
WD-01	Wood Base	Meeting Room	GC Preferred Vendor	N/A	Hard Maple Lumber	Stained to match existing	Size & Style to match existing	
WD-02	Wood Chair Rail	Corridor	GC Preferred Vendor	N/A	Hard Maple Lumber 1x4 or similar	Stained to match existing	3/4" x 3-1/2"	

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