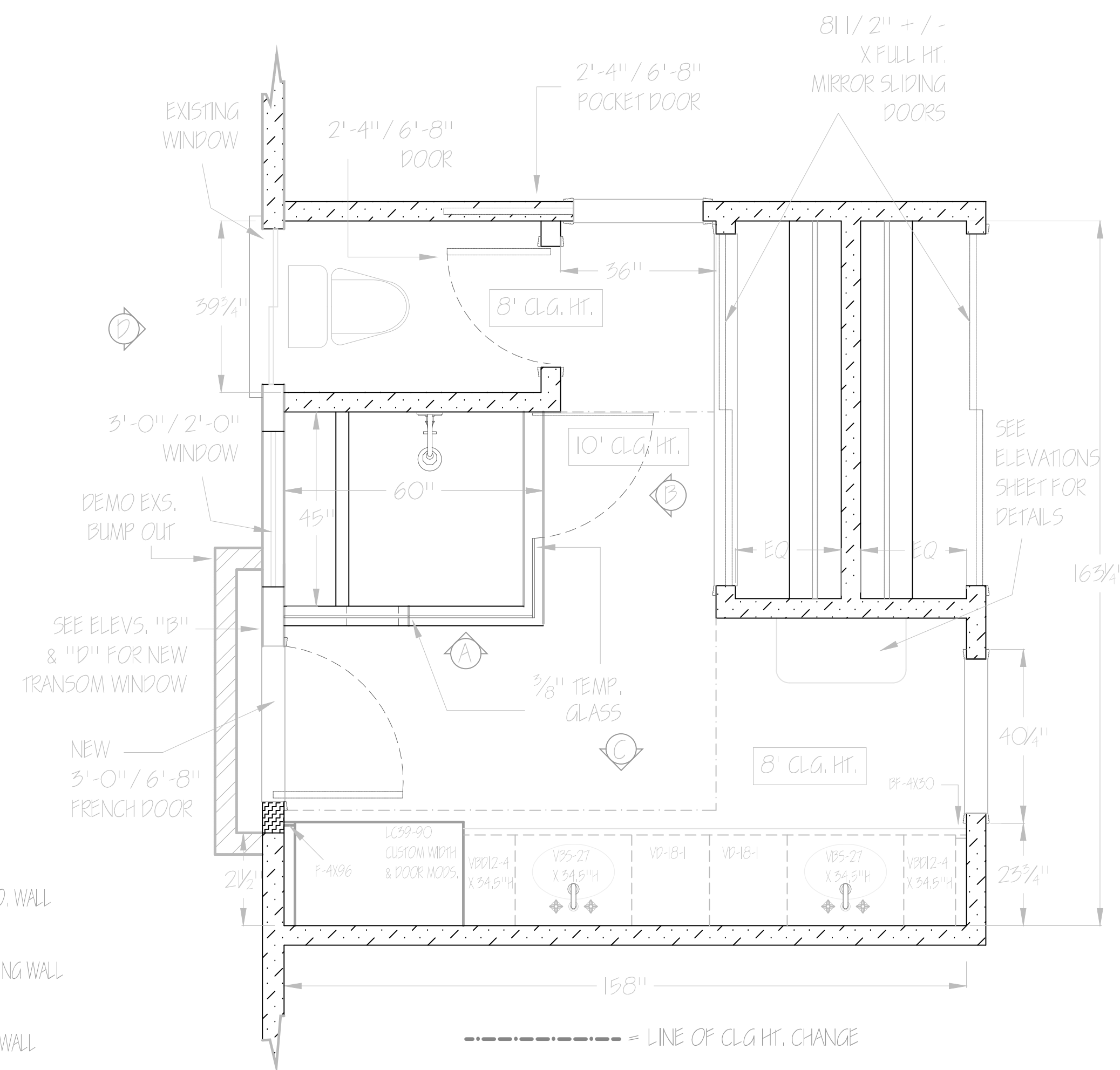
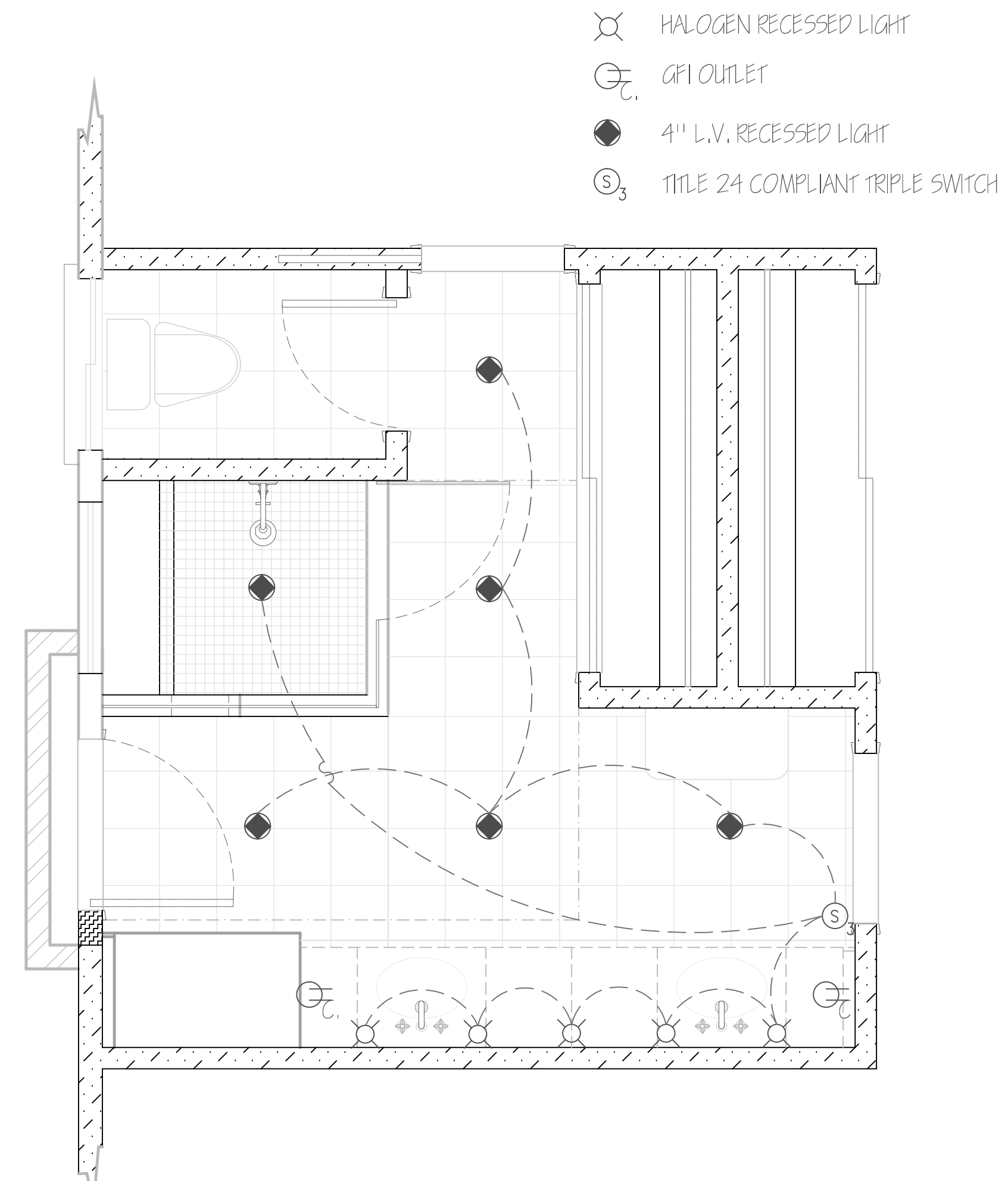


SITE PLAN - SCALE: 1/4" = 1' - 0"

APPROVED: _____
DATE: _____



FLOOR PLAN - SCALE: 1/2" = 1' - 0"



TILE & ELECTRIC PLAN - SCALE: 1/2" = 1' - 0"

CLIENT:	Current Address JOHN AND JANE DOE 1234 SMITH AVE. ANYWHERE, USA 12345													
SITE ADDRESS:	LOT 01 PARADISE ESTATES ANYWHERE, USA 12345													
CABINETS:	MANUFACTURER: JAY RAMBO CO. SERIES: FACE FRAME INSET OVERLAY REVEAL: TOP: INSET BOTTOM: INSET DOOR STYLE: NEW LONDON DOOR EDGE PROFILE: NEW LONDON DOOR HARDWARE: T.B.D. DRAWER STYLE: NEW LONDON DRAWER EDGE PROFILE: NEW LONDON DRAWER HARDWARE: T.B.D. SPLICER: MAPLE FINISH: LILY WHITE SHEEN: 9TD GLAZE: NONE SPATTERING: NONE SPECIAL NOTES: NONE													
MOLDING INFO:	CROWN MOLDING: STACK 3 - SEE DETAIL LIGHT RAIL MOLDING: W25 TOE KICK STYLE: SEE DRAWINGS MISCELLANEOUS MOLDINGS: W42 REFRIG. WALL													
ROOM INFO:	CEILING HEIGHT: 108" BUILD-TO HEIGHT: VARIES FLOORING: EXISTING SLATE CASING: 3 1/2"													
COUNTERTOPS:	PERIMETER MATERIAL: T.B.D. PERIMETER THICKNESS: 1 1/2" PERIMETER EDGE DETAIL: EAGED BACKSPLASH TYPE: 2" X 8" SUBWAY TILE BACKSPLASH MATERIAL: TILE ISLAND MATERIAL: CABERBA ISLAND THICKNESS: 1 1/2" ISLAND EDGE DETAIL: T.B.D.													
APPLIANCES:	REFRIGERATOR: EXISTING SLB-Z-642 CLASSIC FREEZER: N/A OVEN: (2) THERMADOR - MESOIES COOKTOP: THERMADOR - QP5661T5 COOKTOP TRIM KIT: THERMADOR - QP5661T5 RANGE: N/A MICROWAVE: GE PROFILE - GPEM15M5 SPACE MAKER II HOOD / VENTILATION: VENTAHOOD BHZ40P3LD DISHWASHER: EXISTING BOSCH SHX55M09 / UC TRASH COMPACTOR: N/A UNDER COUNTER REFRIG.: SLB-Z-424 WINE SIG. UNDER COUNTER FREEZER: NONE WARMING DRAWER: THERMADOR - WDC3OE ICE MAKER: NONE SINK: RC2619 SHAW WHITE FIRECLAY Faucets: T.B.D. GARBAGE DISPOSAL: INSINKERATOR - IPROXCELWOOD Faucet FOOT PEDAL: CHICAGO FAUCETS 628-SLOOP INSTAHOT: INSINKERATOR Series II COO DISPENSER w/ STAINLESS STEEL TANK													
NOTES:	Design plans are provided for the fair use by the client of his agent in completing this project as listed within this contract. Design plans remain the property of _____ and cannot be reused without permission. These design plans are not provided for architectural or engineering use. It is the respective trades responsibility to verify that all information listed is in accordance with equipment use, applicable codes and actual jobsite dimensions.													
DRAWING INFO:	<table border="1"> <tr> <td>DRAWN BY:</td> <td>DATE:</td> <td>SCALE:</td> </tr> <tr> <td>A.R.S.</td> <td>8.11.08</td> <td>1/2" = 1'-0"</td> </tr> <tr> <td>JOB NO.:</td> <td>PAGE:</td> <td>OF:</td> </tr> <tr> <td>-</td> <td>1</td> <td>3</td> </tr> </table>		DRAWN BY:	DATE:	SCALE:	A.R.S.	8.11.08	1/2" = 1'-0"	JOB NO.:	PAGE:	OF:	-	1	3
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