KEY NOTES ~ PER PAGE

- A ~NEW TILE SHOWER ~ SEE TILE DETAIL SHEET
- (B) ~3/8" CLEAR GLASS SHOWER DOOR
- (C) ~ROBE HOOK ~ INSTALL AT 70" A.F.F. & CENTERED ON WALL END
- D ~POCKET DOOR TO MASTER CLOSET
- (E) ~WINDOW COVERING BY OTHERS
- (F) "TOWEL RING" MATCH INSTALL DETAIL ON OPPOSITE WALL
- (G) ~NEW SOAKING TUB WITH FLOOR MOUNTED TUB FILLER
- H ~NEW TOILET IN NEW LOCATION
- (I) ~PAPER HOLDER
-) ~INSTALL OWNERS HANGING FIXTURE
- (K) ~SCONCE LIGHTING ~ SEE SPECIFICATION ~ CONSULT DESIGNER AT INSTALL
- (L) ~INSTALL RECEPTACLE 4 1/2" (CL) ABOVE FINISHED COUNTER
- M -THICKENED WALLS TO FRAME VANITY AREA
- N ~STANDARD BASE RUNS BEHIND FURNITURE STYLE VANITY
- O ~INSTALL NEW CASING, REUSE EXISTING SILL
- P ~INSTALL OWNERS WALL HUNG MIRROR ~ FV HEIGHT
- Q ~NEW STANDARD BASE THROUGHOUT ROOM
- R ~NEW DRYWALL / REPAIRED PLASTER ~ PAINT
- (S) ~MODIFIED MIRRORS WITH MEDICINE CABINETS ~ CONSULT DESIGNER
- (T) ~INSTALL RECEPTACLE FOR DRAWER ACCESS
- (U) ~SEE CABINET DETAIL SHEET FOR CABINET / TOP SPECIFICATION
- (V) ~6" X 30" TOILET TOPPER WITH SMALL CROWN MOLDING ~ SEE CABINET DETAIL SHEET
- WINDOW TO BE RE-GLAZED WITH TEMPERED GLASS PER RCO 308.4
- (X) ~NEW DRYWALL AND PAINT
- Y ~TOWEL BAR
- (Z) ~RECESSED AREA BEHIND MIRRORS FOR MEDICINE CABINETS ~ SEE FRAMING PLAN FOR ADDITIONAL INFORMATION AND CONSULT DESIGNER

GENERAL NOTES

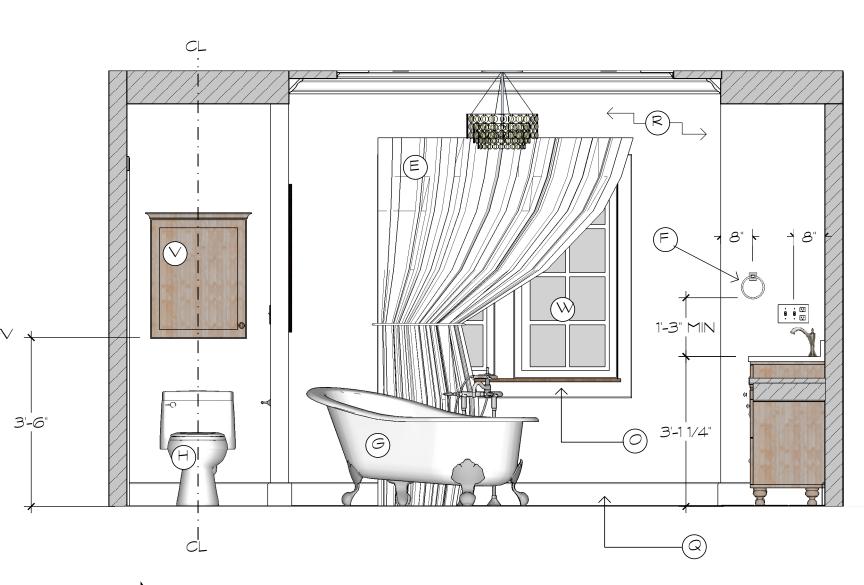
- ~ALL WALL SURFACES TO BE NEW DRYWALL OR REPAIRED EXISITNG PLASTER ~ FV ~BASEBOARDS NEW THROUGHOUT ROOM ~ SEE DETAIL SHEET FOR STANDARD BASEBOARD PROFILE
- ~SEE DOOR SCHEDULE FOR DOOR CASING SPECIFICATION
- ~INSTALL NEW WINDOW CASING
- ~OVERLAY EXISTING PLASTER CEILING

WALL TYPES

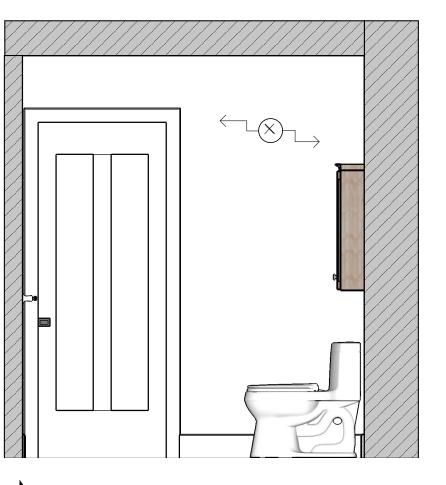
= SECTION CUT AREA

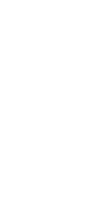


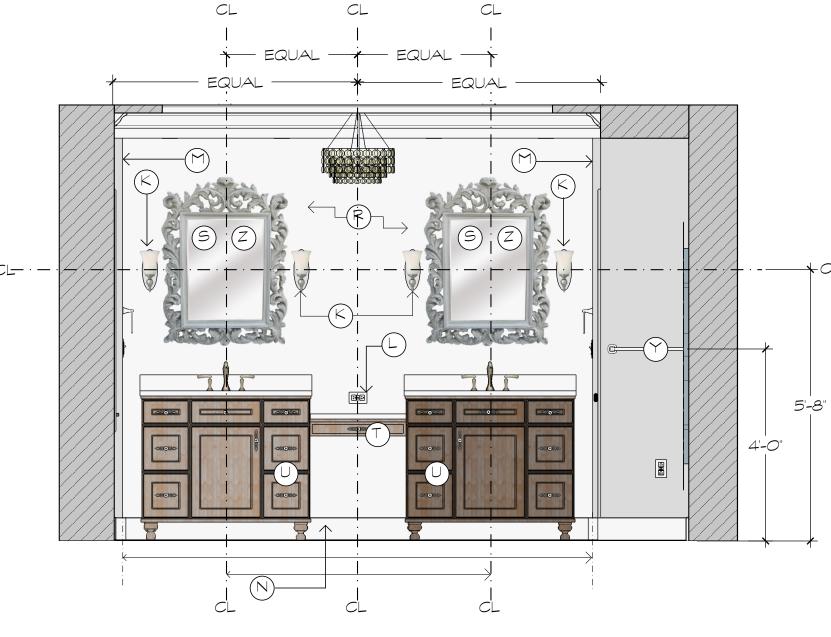
ELEVATION ~ SHOWER WALL A2.1 002 SCALE: 1/2" = 1'-0"



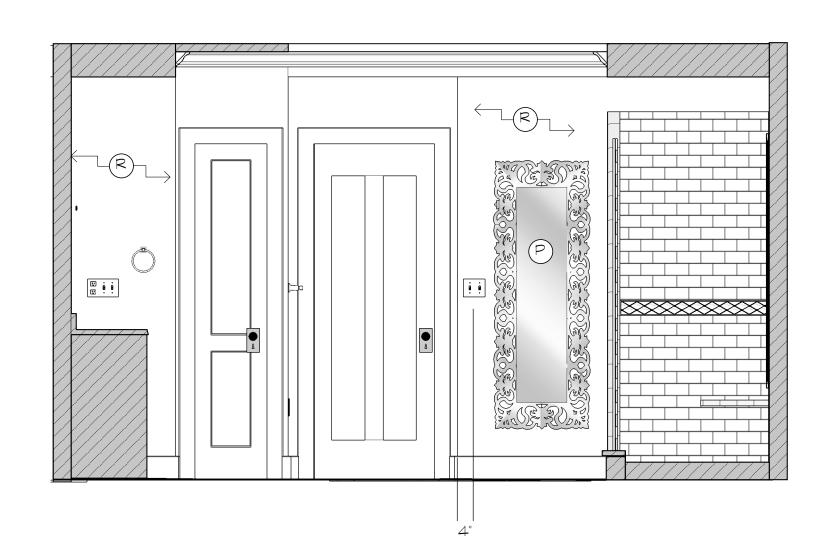
ELEVATION ~ WINDOW WALL A2.1 003 SCALE: 1/2" = 1'-0"



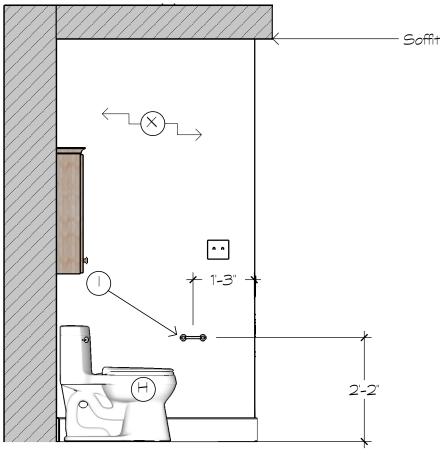




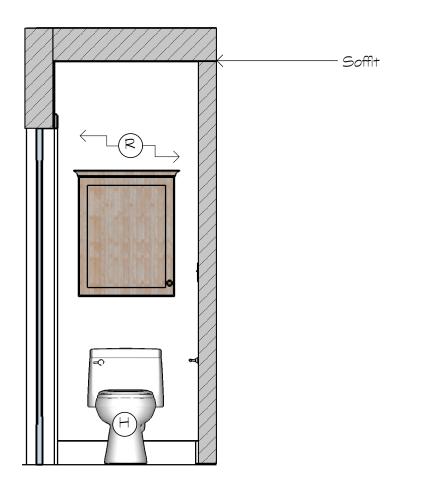
ELEVATION ~ VANITY WALL A2.1 004 SCALE: 1/2" = 1'-0"



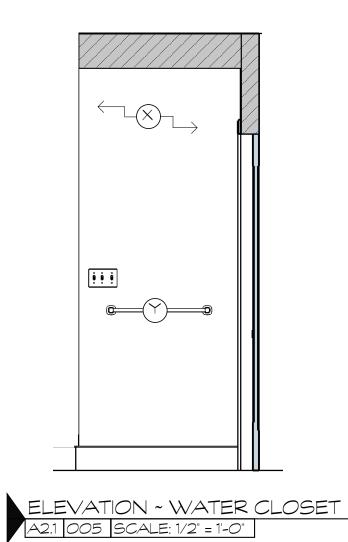
ELEVATION ~ DOOR WALL A2.1 001 SCALE: 1/2" = 1'-0"

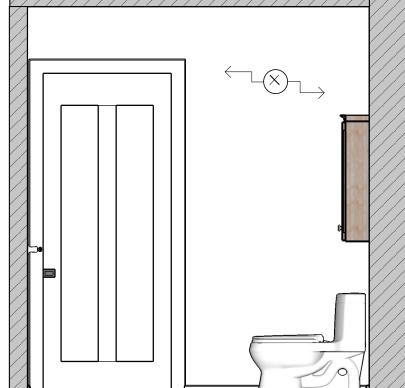


ELEVATION ~ WATER CLOSET | A2.1 | 008 | SCALE: 1/2" = 1'-0" |



ELEVATION ~ WATER CLOSET





ELEVATION ~ WATER CLOSET A2.1 006 SCALE: 1/2" = 1'-0"