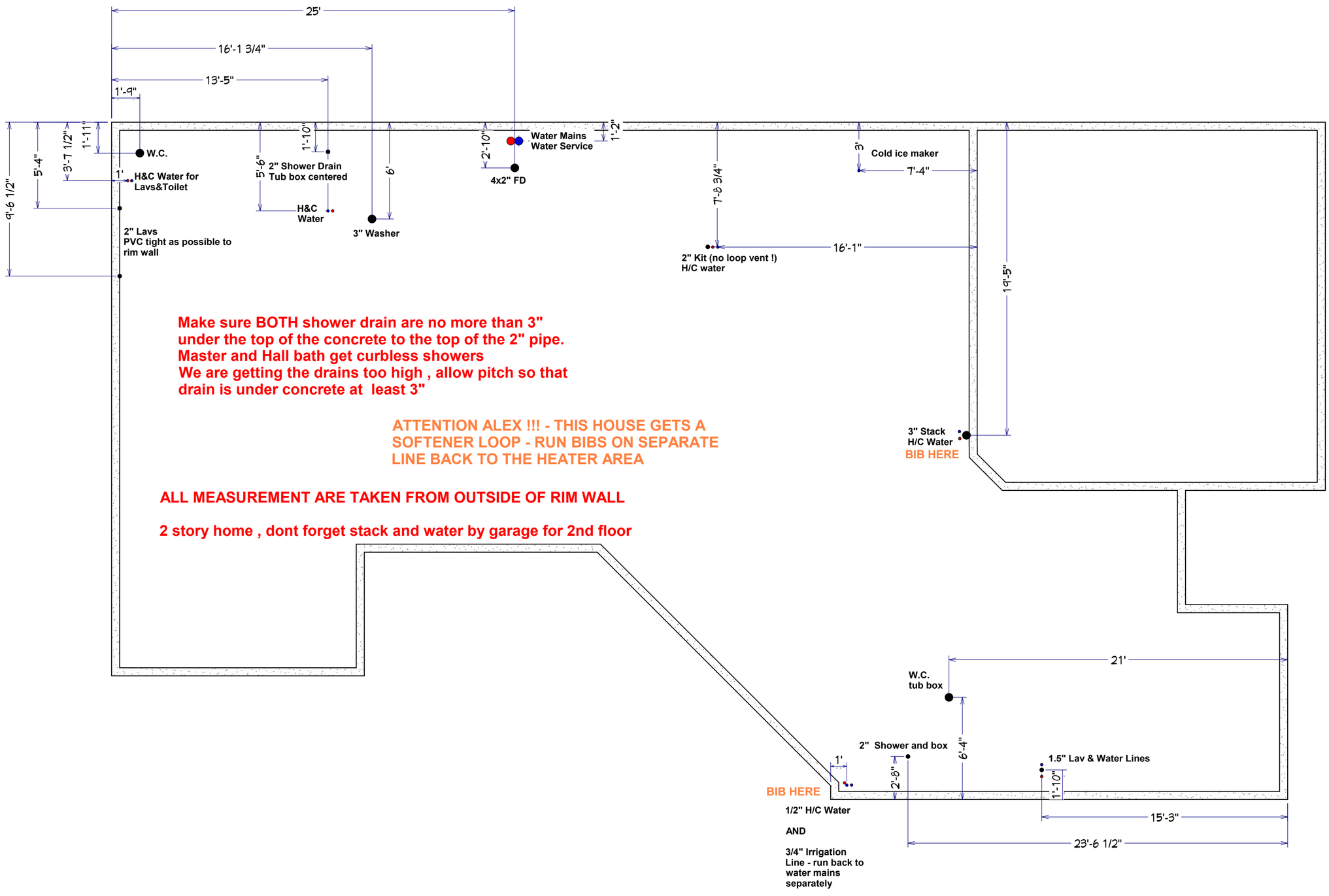
25'
16'-1 3/4"
13'-5"
1'-9"
9'-6 1/2"
5'-4"
3'-7 1/2"
1'-11"
W.C.
1'
H&C Water for
Lavs&Toilet
2" Lavs
PVC tight as possible to
rim wall
5'-6"
1'-10"
2" Shower Drain
Tub box centered
H&C
Water
6'
3" Washer
2'-10"
Water Mains
Water Service
4x2" FD
1'-2"
7'-8 3/4"
2" Kit (no loop vent !)
H/C water
3'
Cold ice maker
7'-4"
16'-1"
19'-5"
3" Stack
H/C Water
BIB HERE
Make sure BOTH shower drain are no more than 3"
under the top of the concrete to the top of the 2" pipe.
Master and Hall bath get curbless showers
We are getting the drains too high , allow pitch so that
drain is under concrete at least 3"
ATTENTION ALEX !!! - THIS HOUSE GETS A
SOFTENER LOOP - RUN BIBS ON SEPARATE
LINE BACK TO THE HEATER AREA
ALL MEASUREMENT ARE TAKEN FROM OUTSIDE OF RIM WALL
2 story home , dont forget stack and water by garage for 2nd floor
21'
W.C.
tub box
2" Shower and box
1'
2'-8"
6'-4"
1.5" Lav & Water Lines
1'-10"
BIB HERE
1/2" H/C Water
AND
3/4" Irrigation
Line - run back to
water mains
separately
15'-3"
23'-6 1/2"