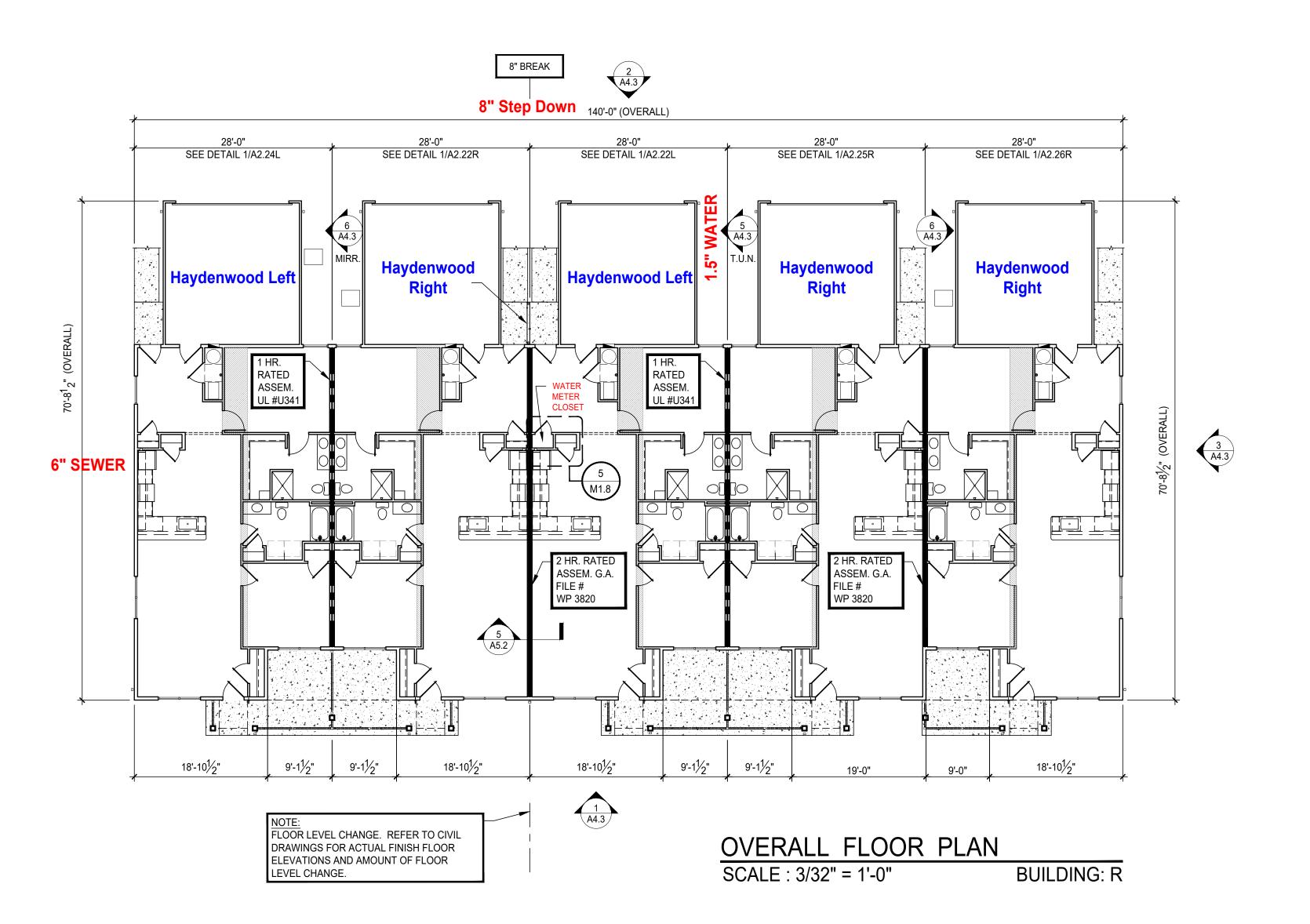


2 - Haydenwood Left

3 - Haydenwood Right



BUILDING "R"

GENERAL NOTES:

- 1. REFER TO ENLARGED FLOOR PLANS FOR INTERIOR ROOM DIMENSIONS AND OTHER SPECIFIC INFORMATION.
- 2. SEE SHEET SERIES A6.X FOR DOOR AND WINDOW SCHEDULES.
- 3. CONTRACTOR SHALL PROVIDE ALL WALL BOXES, ETC. AS REQUIRED FOR ROUGH-IN OF GYPSUM WALLBOARD.
- RESIST A FULL FORCE OF 250 LBS. EXERTED AT ANY POINT IN ANY DIRECTION ON FUTURE GRAB BARS. BLOCKING AT TUBS AND SHOWERS IS TO BE FACTORY INSTALLED.
- 5. ALL DIMENSIONS ARE TO FACE OF STUD UNLESS OTHERWISE NOTED.
- 6. FOR INTERIOR FINISHES FOR WALLS AND CEILINGS REFER TO FLAME AND SMOKE INDEX
- 7. PRIMARY ENTRY DOORS SHALL HAVE "0" CLEARANCE THRESHOLDS TO MEET ALL ANSI
- 8. ALL EXPOSED EXTERIOR WOOD SHALL BE PRESSURE TREATED. SEE FRAMING PLANS & WALL SECTIONS FOR MORE INFORMATION.

NOTES:

- 1. ALL SINGLE STORY UNITS MUST MEET FAIR HOUSING ACT ACCESSIBILITY GUIDELINES FOR
- 2. ALL UNITS ARE TYPE 'B' DWELLING UNITS AS PER ANSI A117.1-2009, SECTION 1004.

NOTES:

REFER TO ENLARGED FLOOR PLAN SHEETS TO SEE CORRESPONDING PLANS FOR LABELED

T.U.N. - TYPICAL UNLESS NOTED

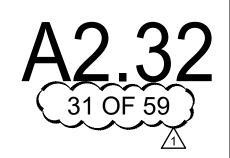
STAGGER ADJACENT A/C UNITS TO PROVIDE FOR SUFFICIENT ACCESS AROUND EACH.

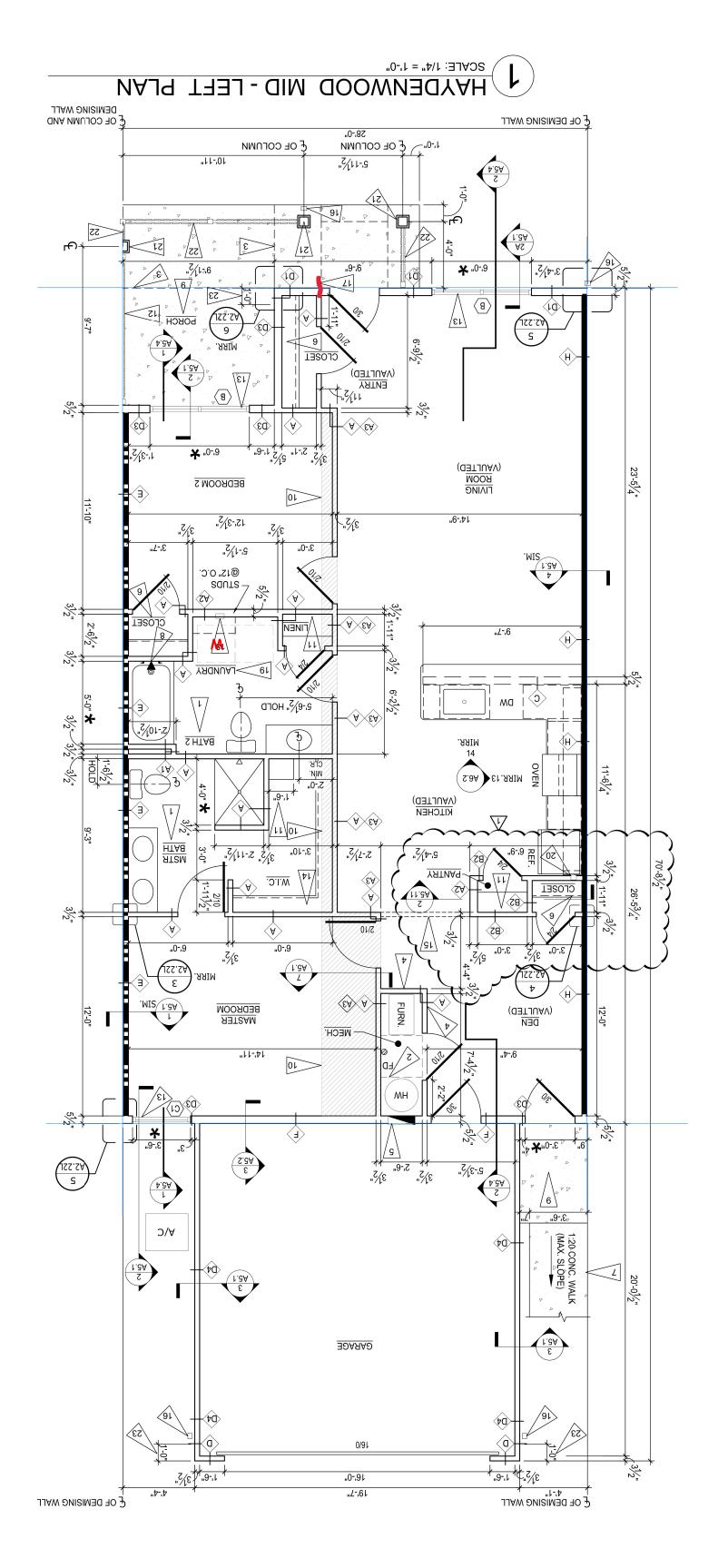
HP - HIGH PROFILE SIDE ELEVATION. SEE EXTERIOR ELEVATION SHEETS FOR MORE

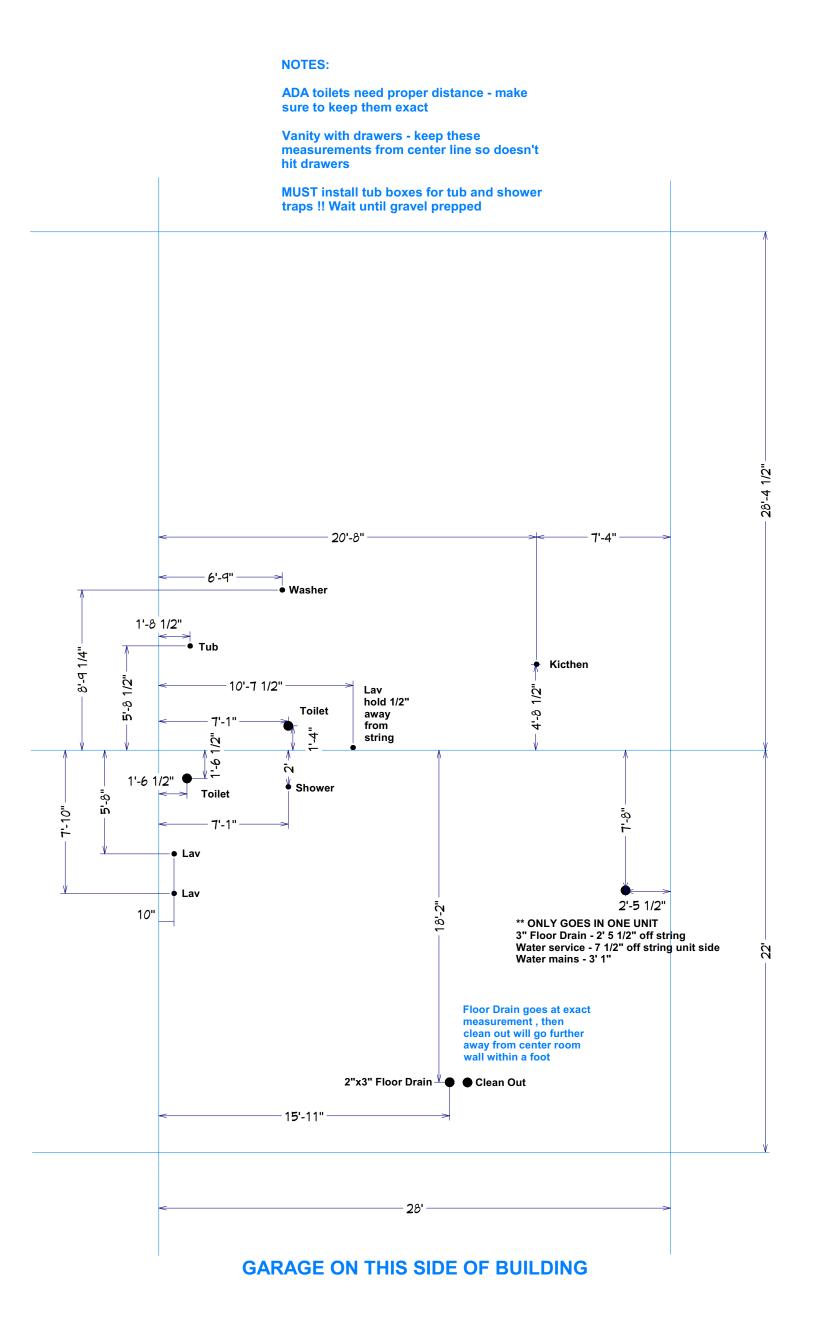


REVISIONS

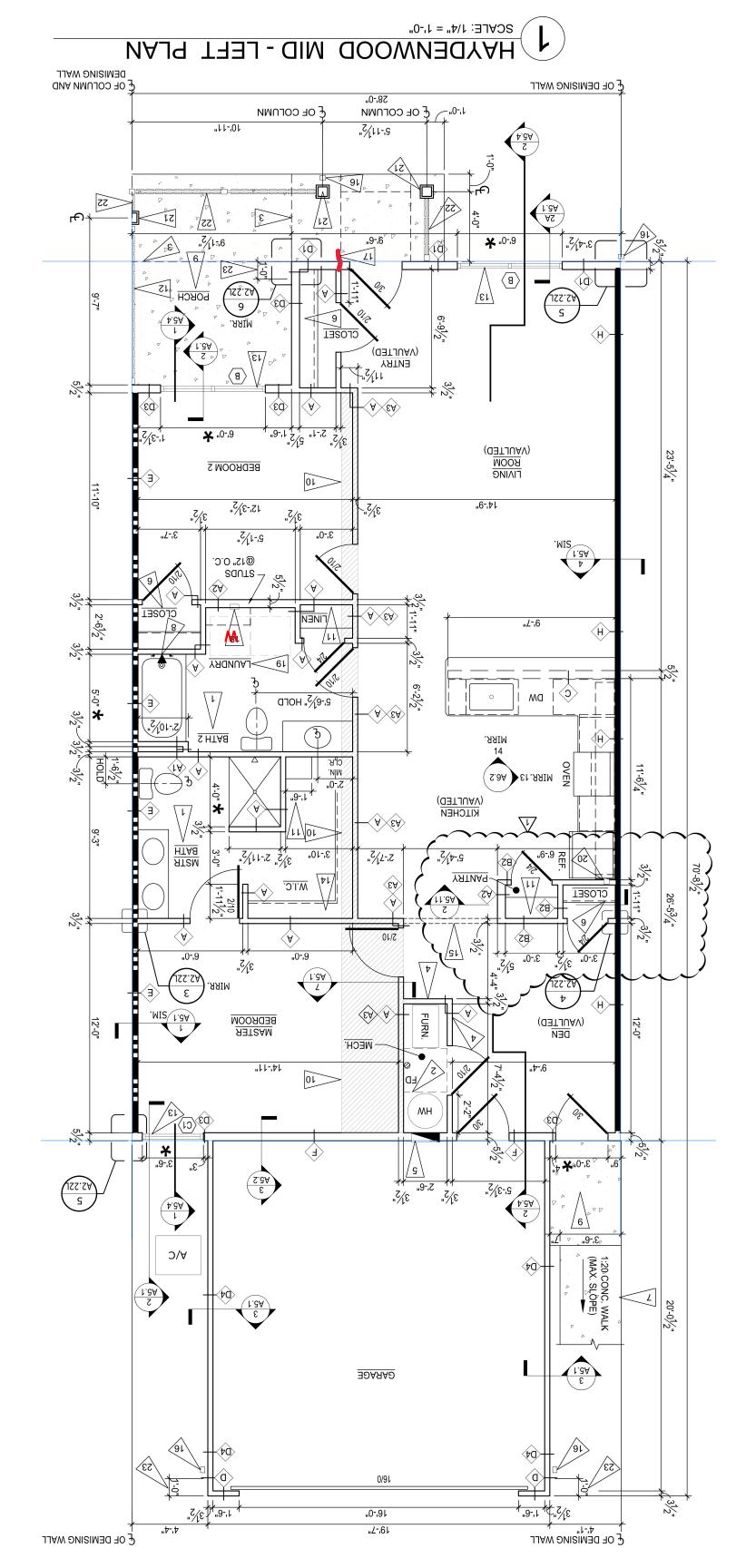
7/20/22 PLAN REVIEW & OWNER CHANGE







Haydenwood Left PVC - 1/A2.24L , 1/A2.22L



NOTES:

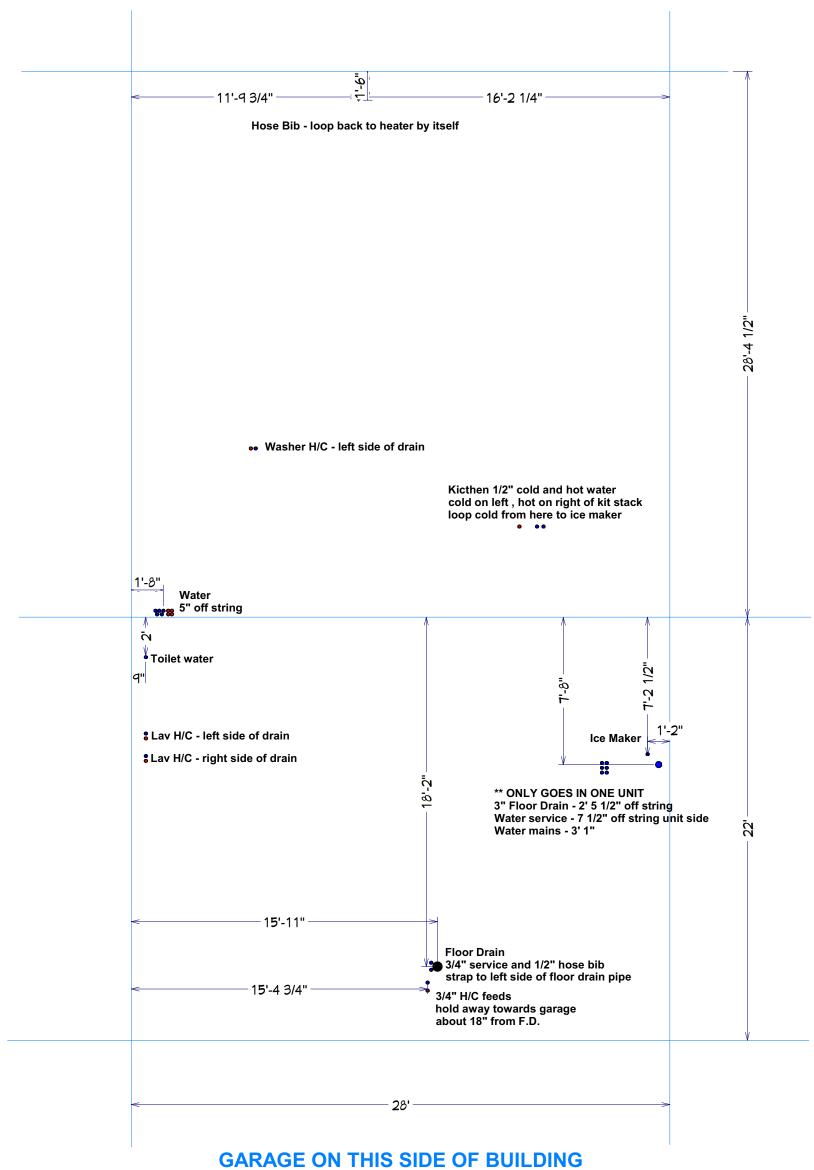
Water Line for master toilet go over 6" to the left of center

later Feeds

Keep a few inches away from the string line run 3/4 hot and cold back to heater room

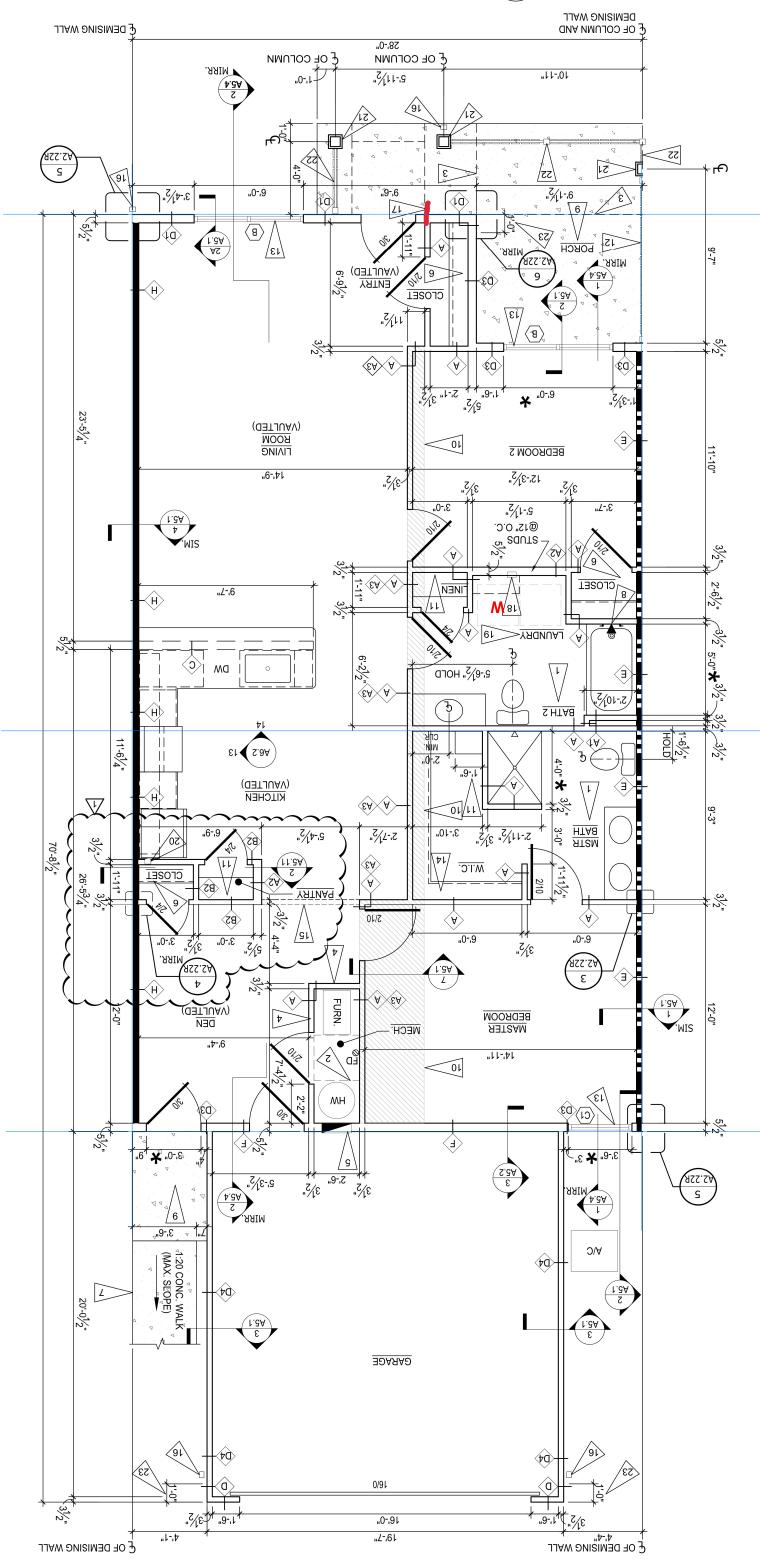
run 1/2 to washer , kitchen and master single lavs

run 1/2 line to master toilet



Haydenwood Left WATER - 1/A2.24L , 1/A2.22L

HAYDENWOOD MID - RIGHT PLAN

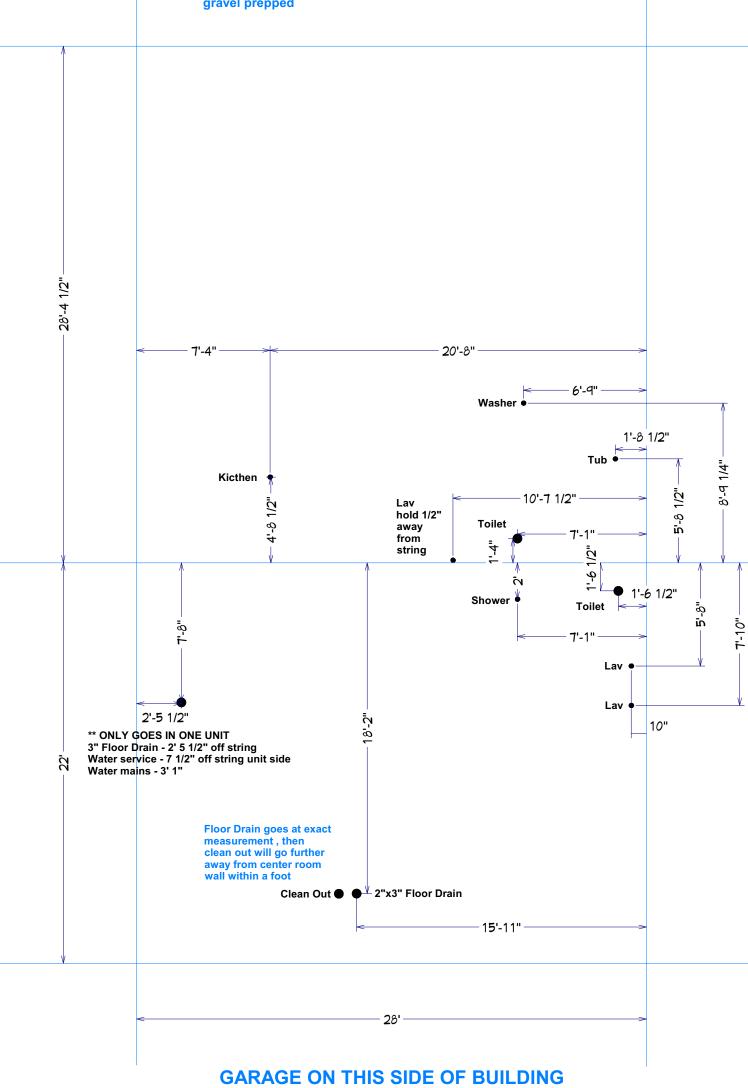


NOTES:

ADA toilets need proper distance - make sure to keep them

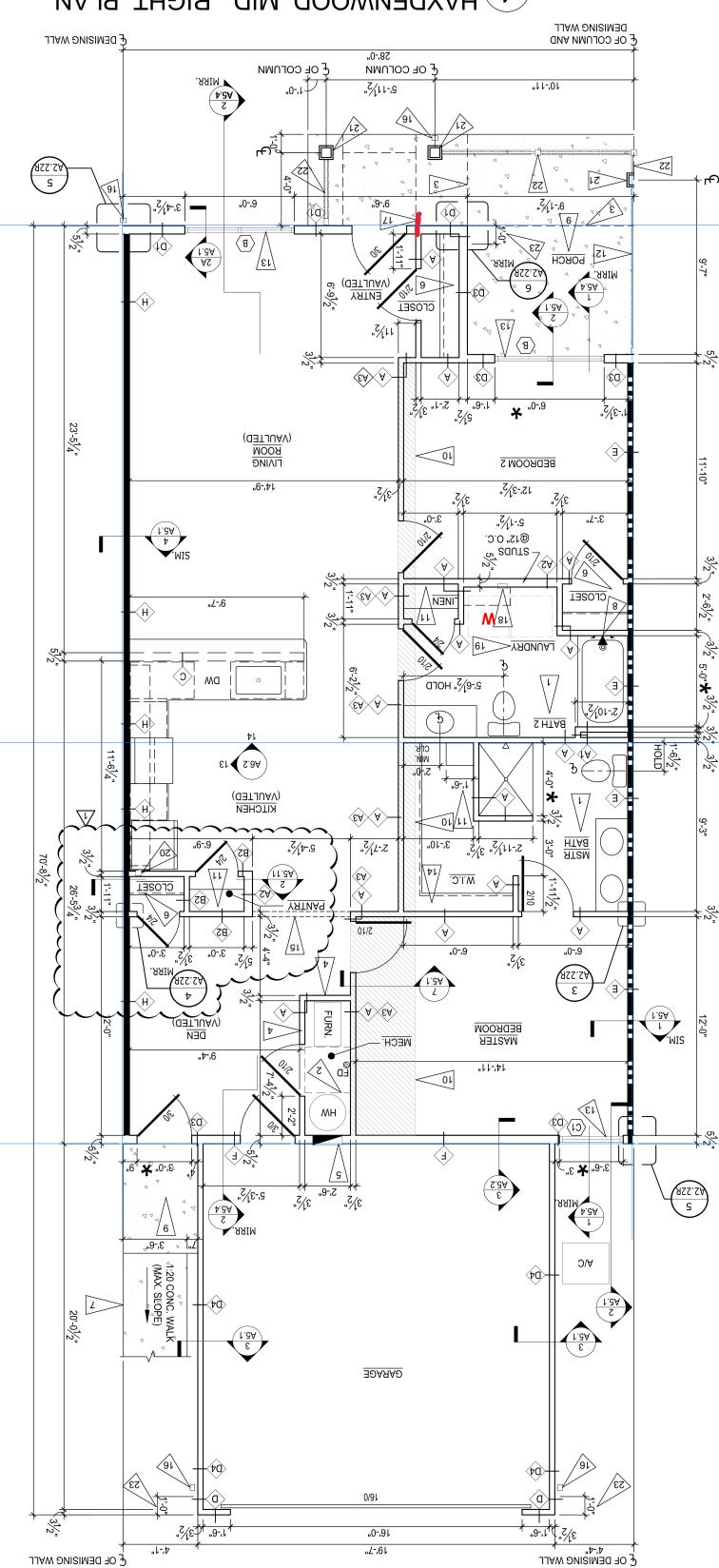
Vanity with drawers - keep these measurements from center line so doesn't hit drawers

MUST install tub boxes for tub and shower traps !! Wait until gravel prepped



Haydenwood Right PVC 1A2.22R - 1A2.24R - 1A2.25R - 1A2.26R

HAYDENWOOD MID - RIGHT PLAN

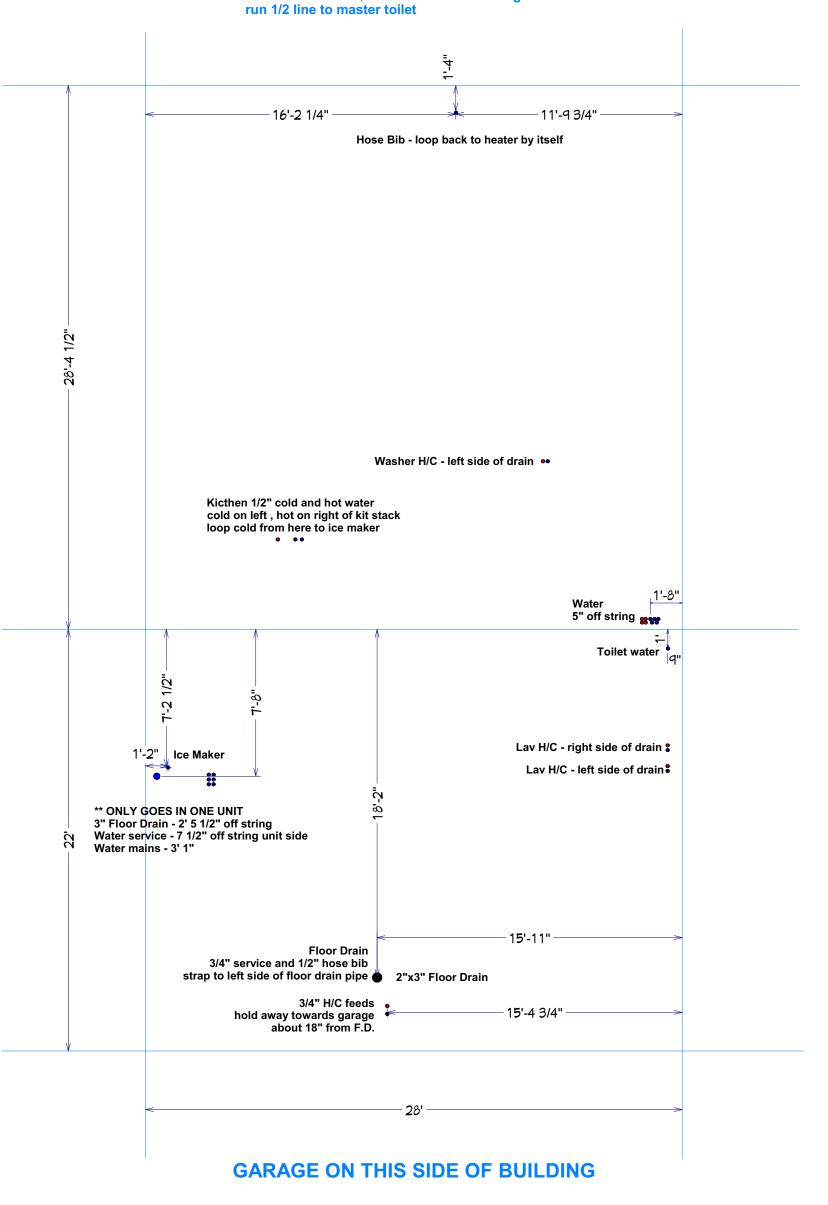


NOTES:

Water Line for master toilet go over 6" to the left of center of the toilet

Nator Foods

Keep a few inches away from the string line run 3/4 hot and cold back to heater room run 1/2 to washer, kitchen and master single lavs



Haydenwood Right WATER

1A2.22R - 1A2.24R - 1A2.25R - 1A2.26R

PREFAB HAYDENWOOD MODEL

Material List

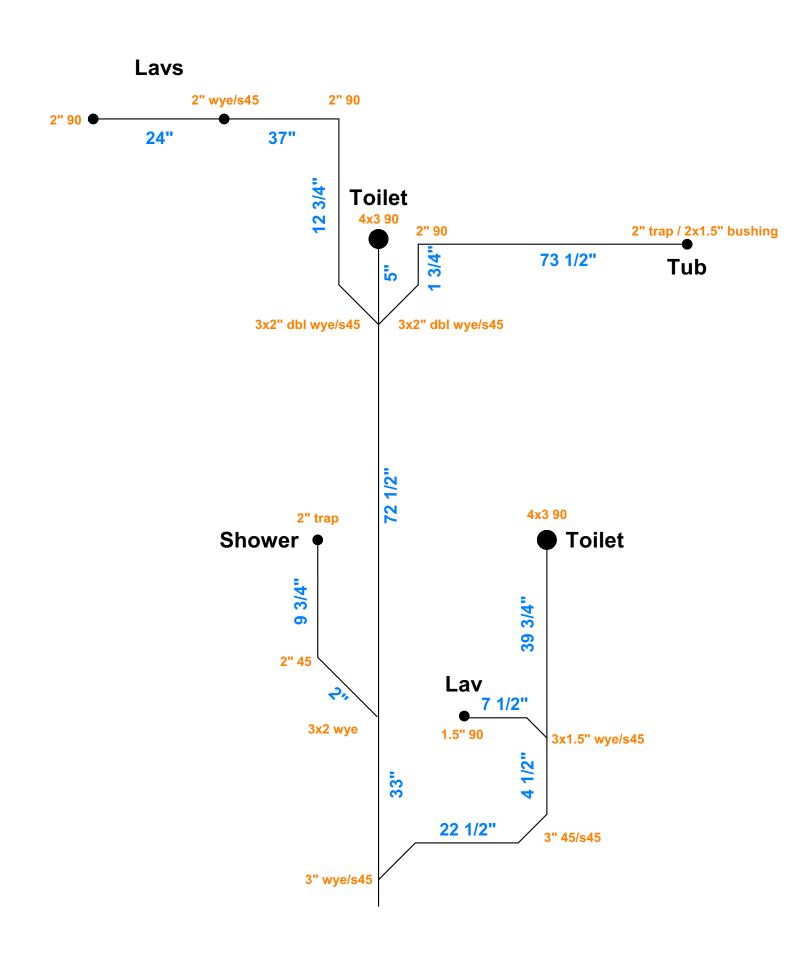
- 1 1.5"x10' pvc 3 - 2"x10' pvc 2 - 3"x10' pvc 1 - 4"x10' pvc
- 1.5" Fittings 2 90
 - 2 s45 3 - cap
- 2" Fittings
 - 4 90
 - 1 s90
 - 3 **-** s45
 - 2 45
 - 5 test cap
 - 1 wye
 - 3 p-trap
 - 1 2x1.5" bushing

3" Fittings

- 3 45
- 3 s45
- 2 wye
- 2 3x1.5" wye
- 1 3x2 double wye
- 2 3x2 wye
- 1 tee
- 2 3x2 reducers
- 1 cap

4" Fittings

- 2 4x3 90
- 2 caps
- 1 qt glue.5 qt cleaner



NOTES:

Do Not glue in arms for tub trap or double lavs
Make up 2" 90 and riser w/cap for washer
Make up 1.5" 90 and riser w/cap for kitchen
Make up 2" trap and riser w/cap for floor drain
When doing any traps, trap and trap 90 come straight out, no angles

Pipe Cut List

- 1.5" pre cut pipe list
 - 1 7 1/2"
 - 3 20" risers for kitchen, tub and lav
- 2" pre cut pipe list
 - 1 24"
 - 1 37"
 - 1 12 3/4"
 - 1 1 3/4"
 - 1 73 1/2"
 - 1 9 3/4"
 - 1 2"
 - 5 20" risers for lavs, f.d., shower trap
- 3" pre cut pipe list
 - 1 5"
 - 1 72 1/2"
 - 1 33"
 - 1 22 1/2"
 - 1 4 1/2"
 - 1 39 3/4"
- 4" pre cut pipe list
 - 2 16" risers for toilets

Haydenwood Left (reverse this for a Haydenwood Right)