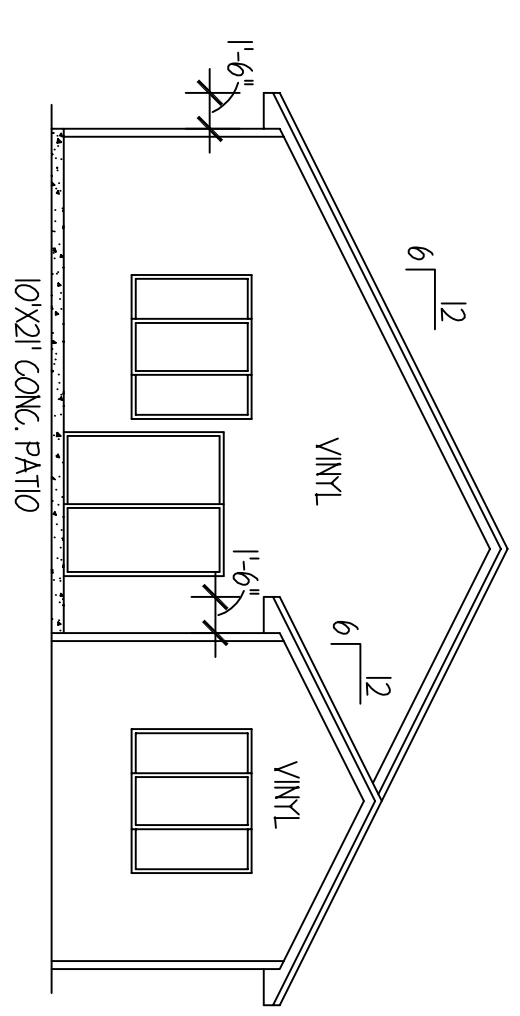
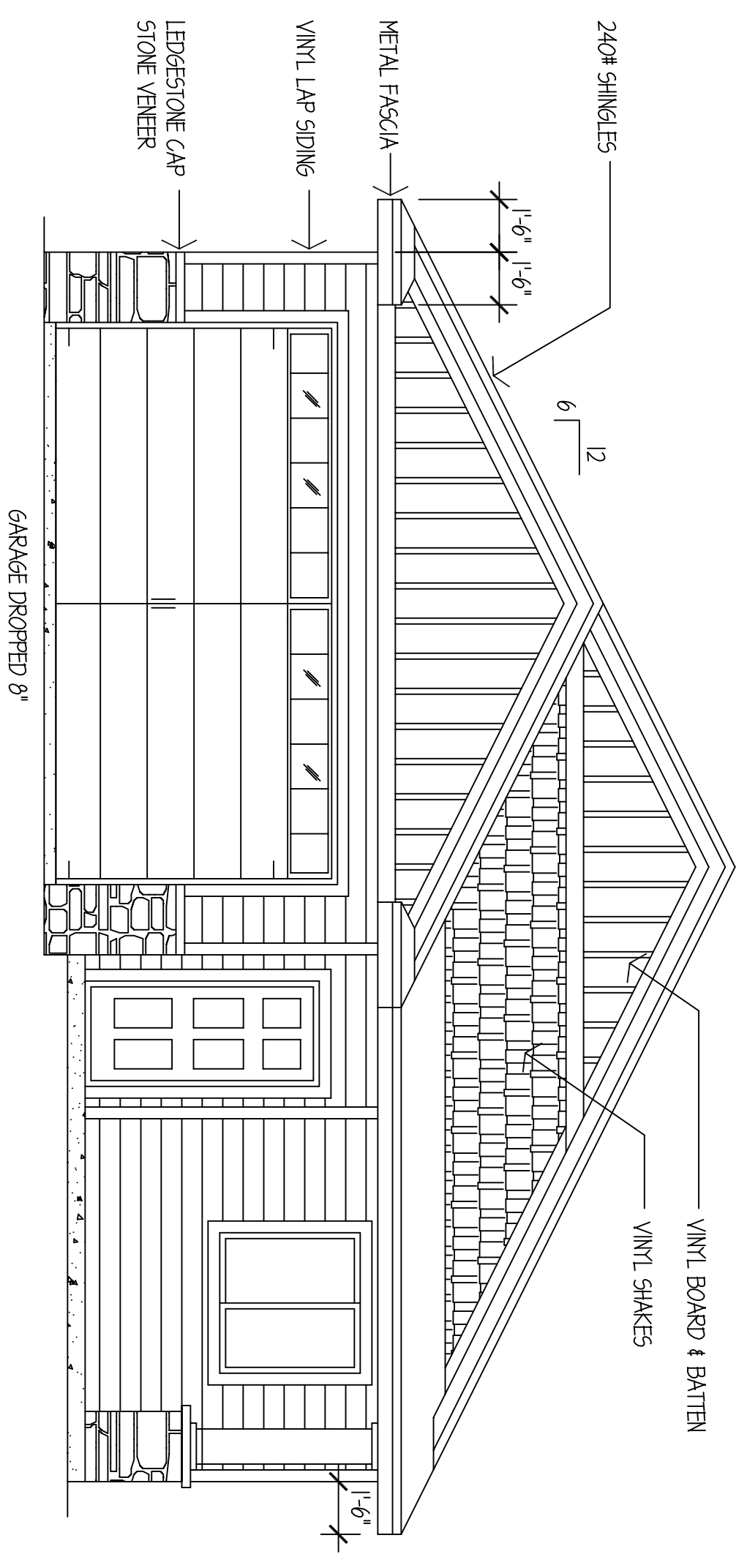


1 LEFT ELEVATION
AI 1/8"=1'-0"

2 RIGHT ELEVATION
AI 1/8"=1'-0"



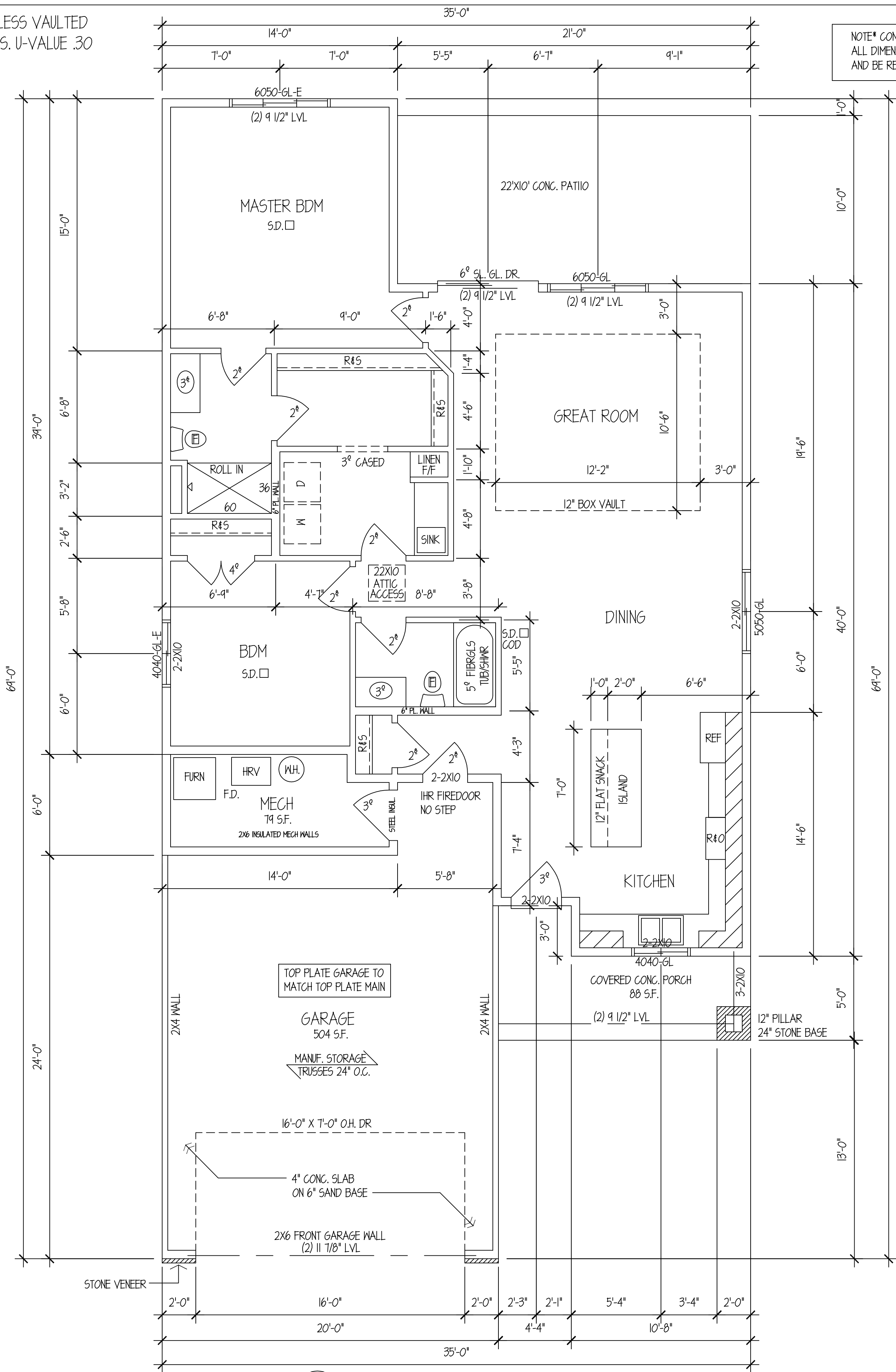
3 REAR ELEVATION
AI 1/8"=1'-0"



4 FRONT ELEVATION
AI 1/4"=1'-0"

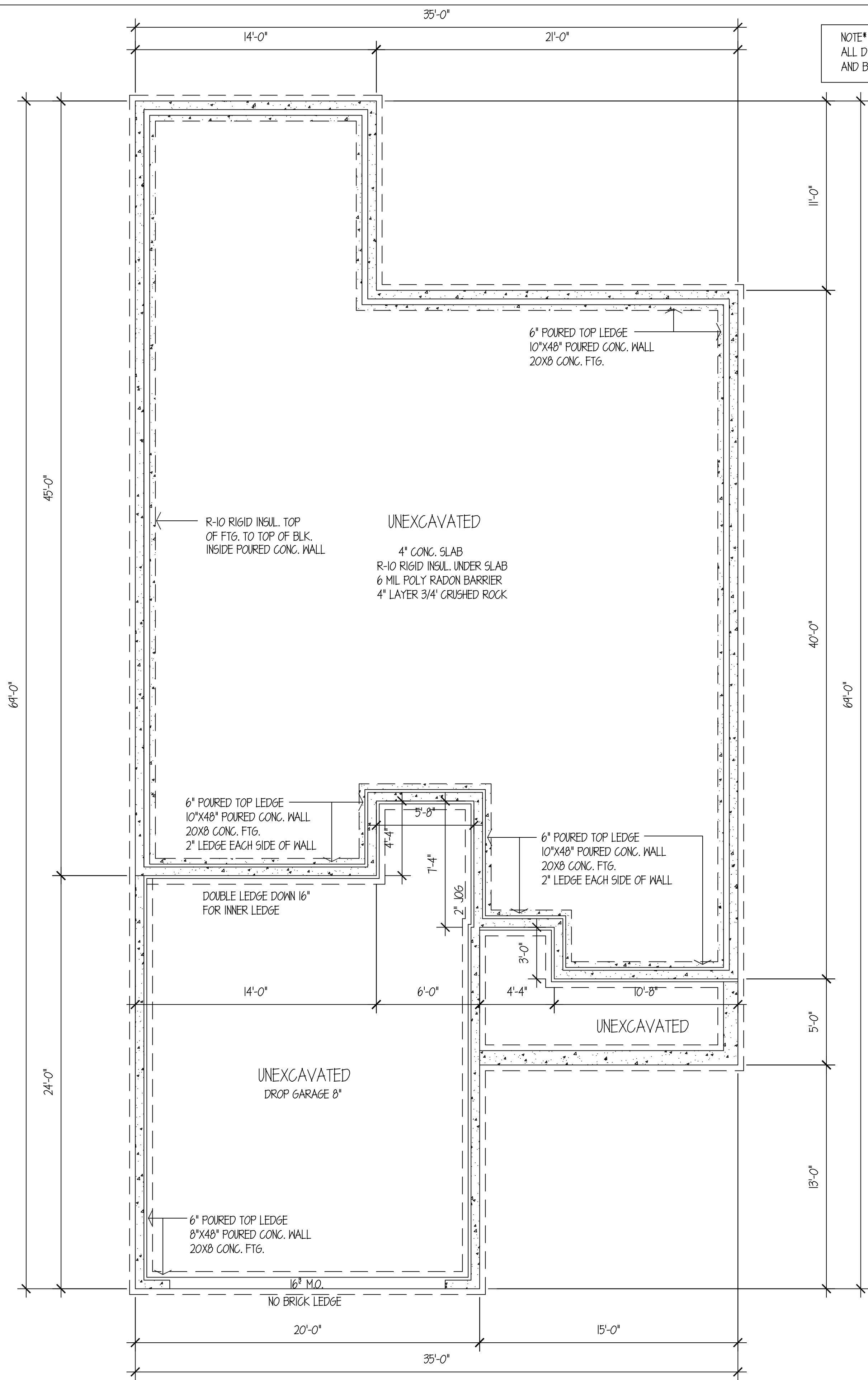
*9'-0" CLGS. UNLESS VAULTED
 *VINYL GL. WDWS. U-VALUE .30

NOTE* CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS AND BE RESPONSIBLE FOR SAME



1 MAIN LEVEL 1310 S.F. + 79 S.F. MECH
 A3 1/4"=1'-0"

NOTE* CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS AND BE RESPONSIBLE FOR SAME



1 FOUNDATION PLAN
A2 1/4"=1'-0"

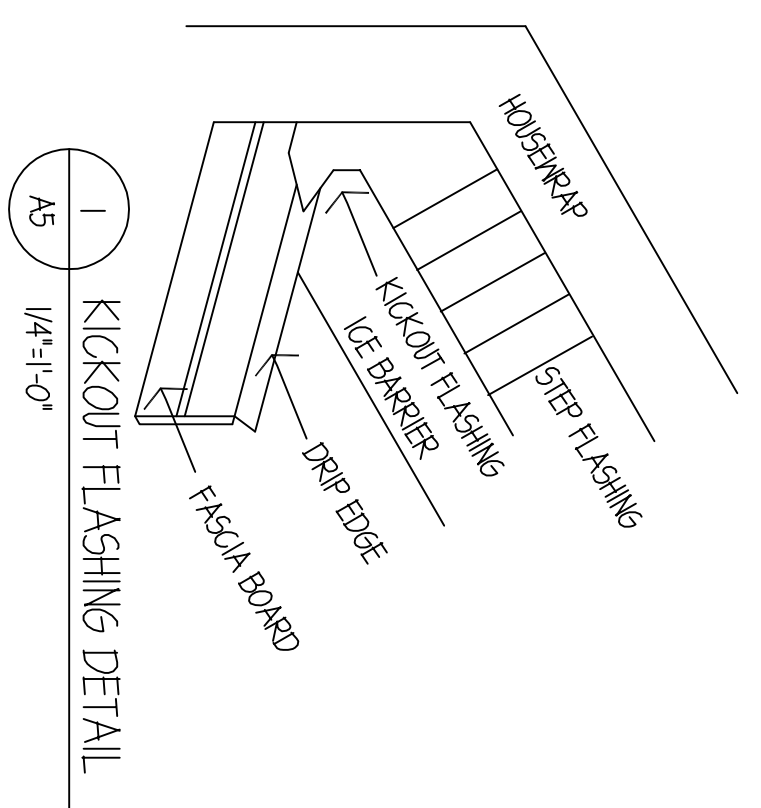


FIGURE 1
NARROW WALL OVER CONCRETE FOUNDATION
OUTSIDE ELEVATION

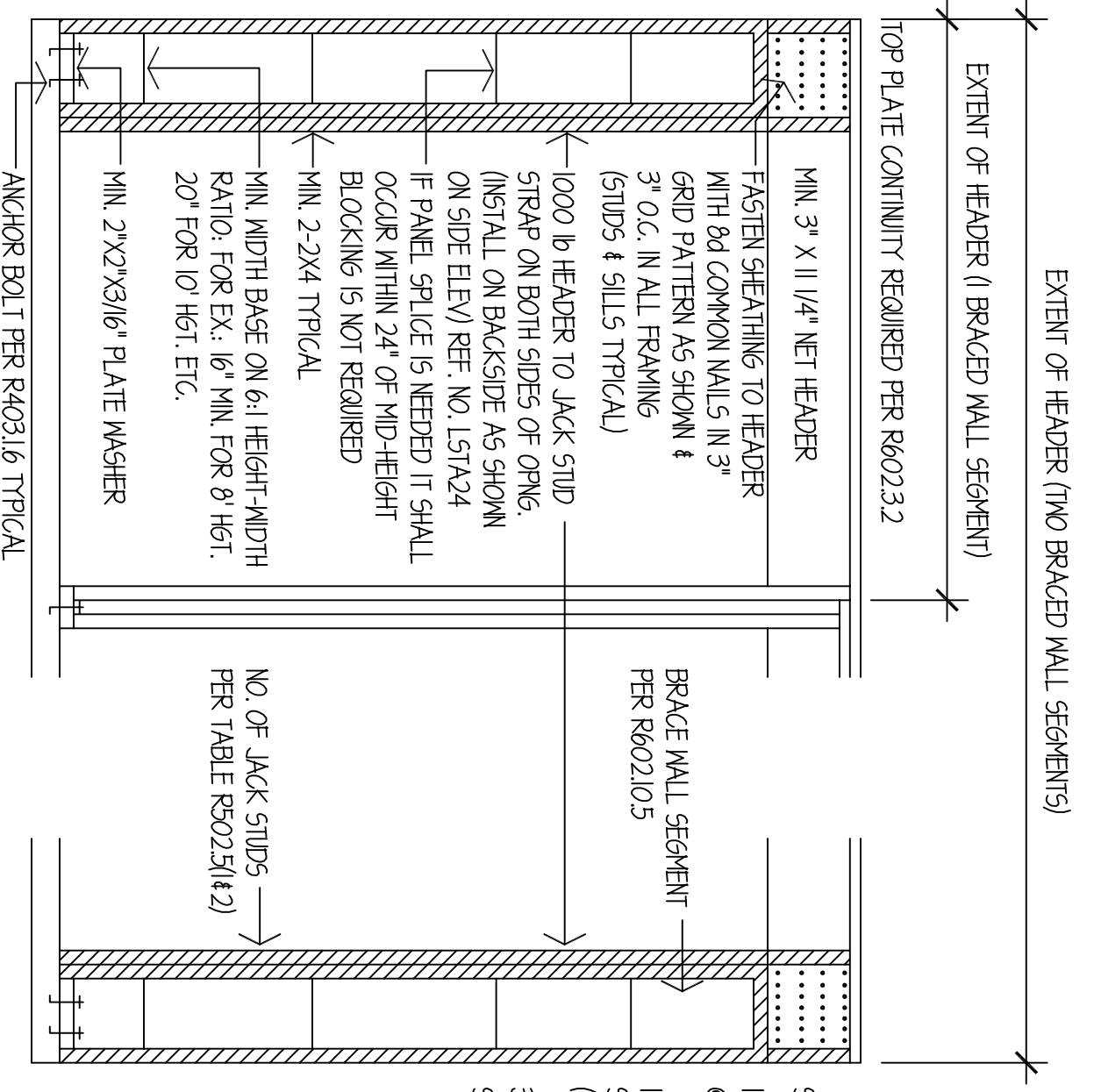


FIGURE 2
EXAMPLE OF OUTSIDE CORNER DETAIL

CONNECT THE TWO WALLS TOGETHER AS OUTLINED IN THIS DETAIL TO PROVIDE OVERTURNING RESTRAINT. THE FULLY SHEATHED WALL LINE PERPENDICULAR TO THE NARROW BRACING SEGMENT HELPS REDUCE THE OVERTURNING FORCE BECAUSE THE OVERTURNING MOMENT ACTS OVER A LONGER DISTANCE

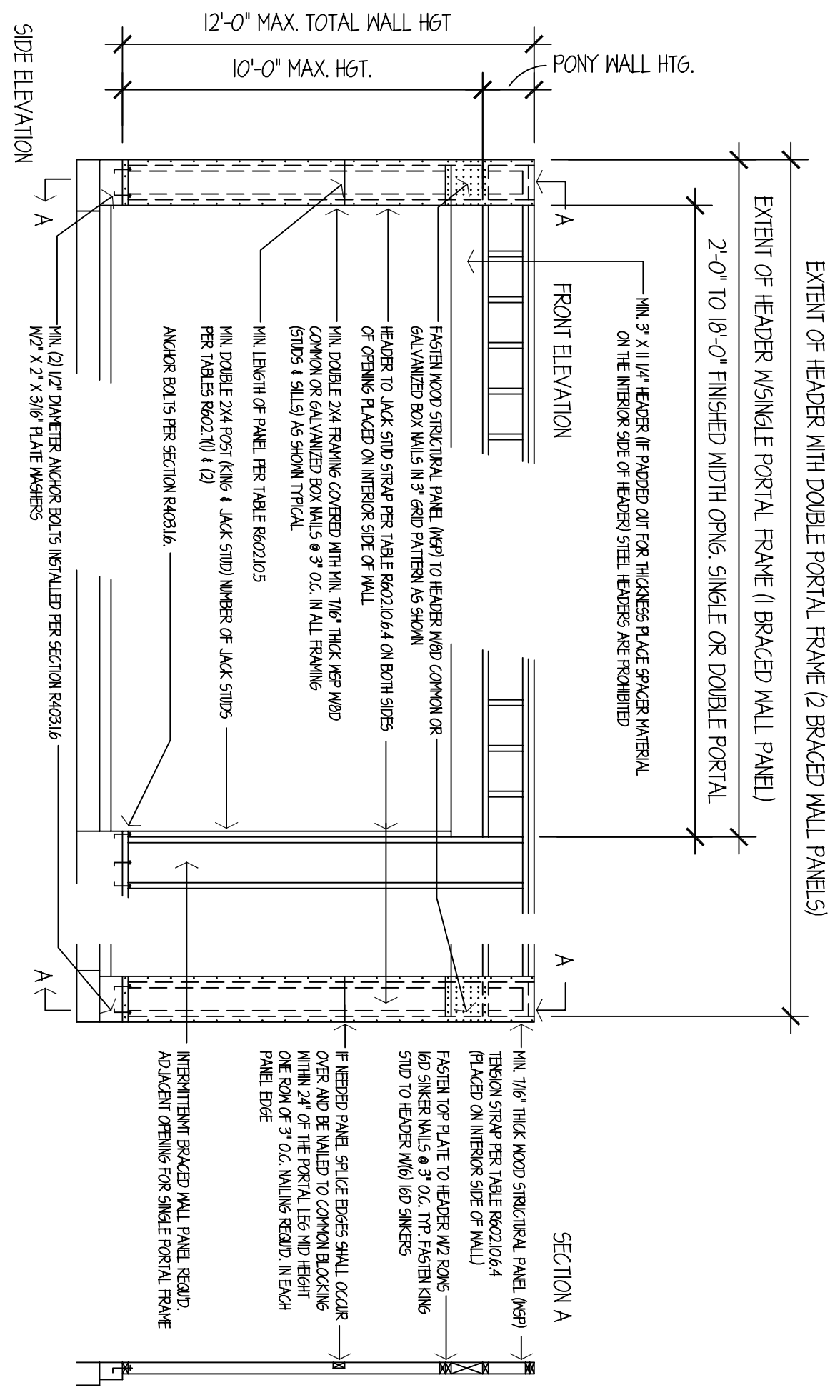
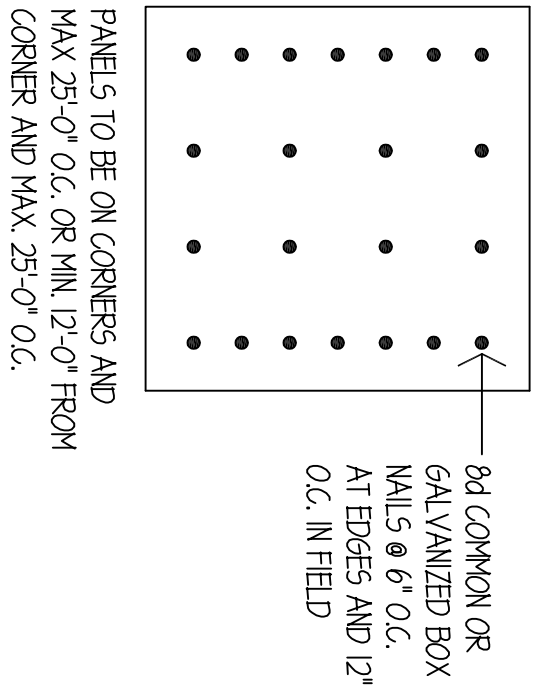


FIGURE 3
METHOD PFG (PORTAL FRAME @ GARAGE DOOR OPENINGS)

BWP METHOD #3
ALLOWABLE BRACING SEGMENT WIDTHS FOR FULLY SHEATHED HOMES

RC 602.10.5 CONTINUOUS 0.5B. (WHOLE HOUSE)	8" STUDS	9" STUDS	10" STUDS
OPENING HGT.	24"	21"	30"
5'-0"	28"	28"	30"
6'-0"	31"	31"	31"
6'-6"			
7'-0"	35"	33"	33"
8'-0"	48"	34"	38"
9'-0"			47"

NOTE:
(a) THE MINIMUM WIDTH OF BRACED WALL SEGMENT FOR THE APA METHOD IS BASED ON THE HEIGHT FROM THE TOP OF HEADER TO BOTTOM OF SILL PLATE AS IN FIGURE 1. FRAMING SUCH AS CRIPPLE WALL MAY BE BUILT ON TOP OF THE HEADER BUT IT DOES NOT AFFECT THE HEIGHT USED TO DETERMINE THE MINIMUM BRACED WALL SEGMENT DEPTH.



PANELS TO BE ON CORNERS AND MAX 25'-0" O.C. OR MIN 12'-0" FROM CORNER AND MAX. 25'-0" O.C.

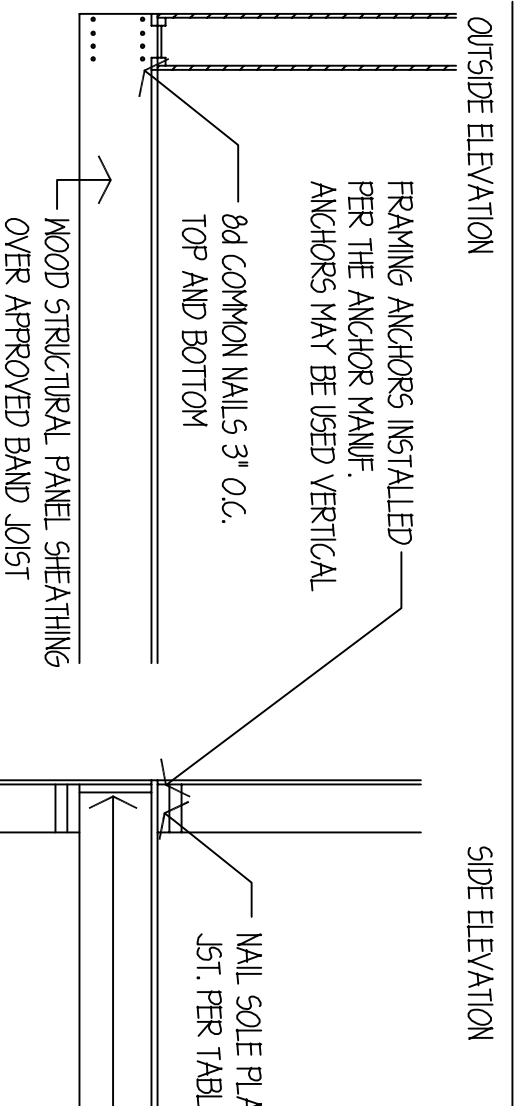


FIGURE 4
BRACE WALL DETAILS

FRAMING ANCHORS INSTALLED FOR THE ANCHOR MANUF. ANCHORS MAY BE USED VERTICAL TOP AND BOTTOM

USE ENGINEERED WOOD RIM BOARD 1 JOIST OR DRY LUMBER RIM JOIST TO MINIMIZE POTENTIAL FOR BUCKLING OVER BAND JOIST

