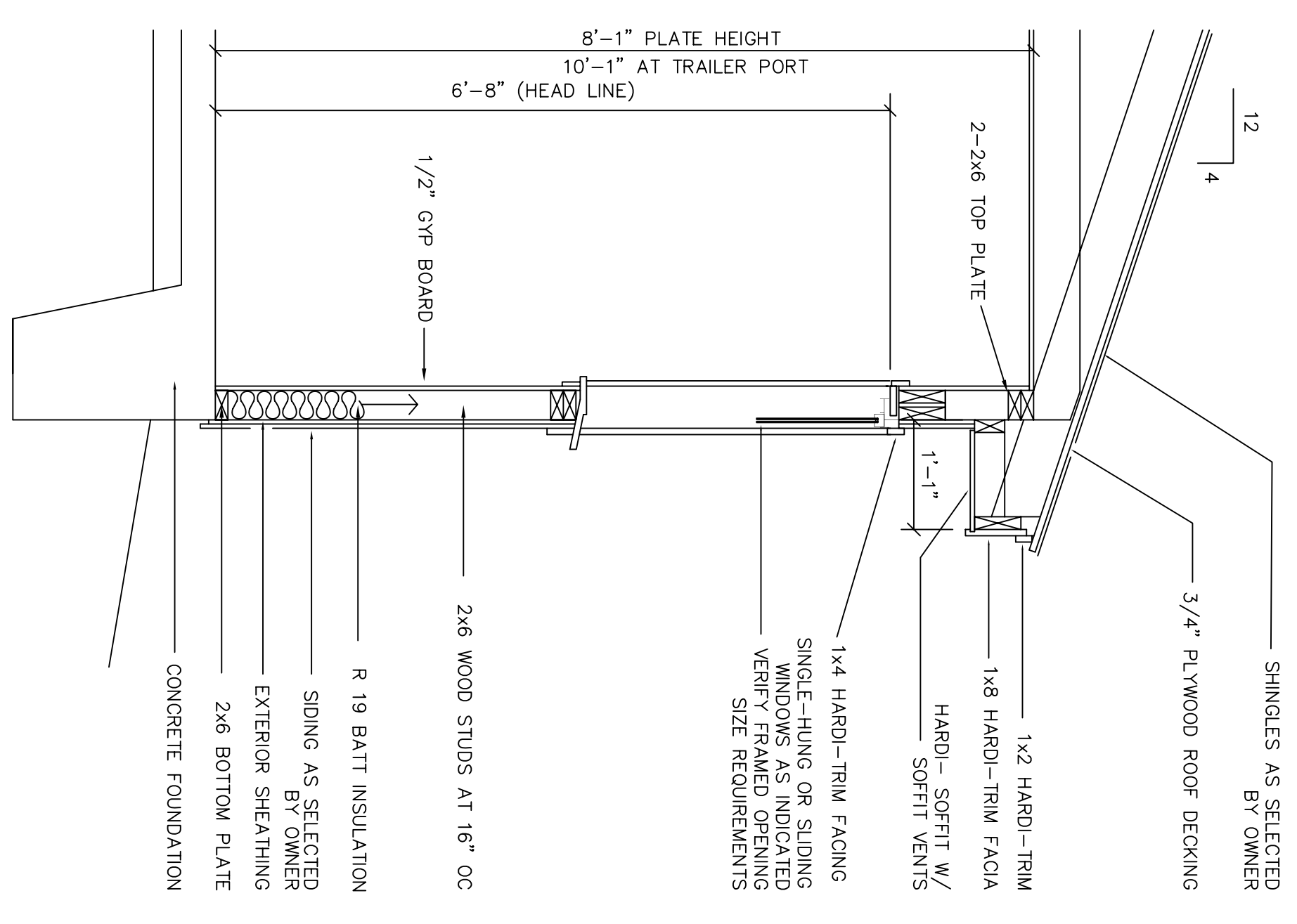
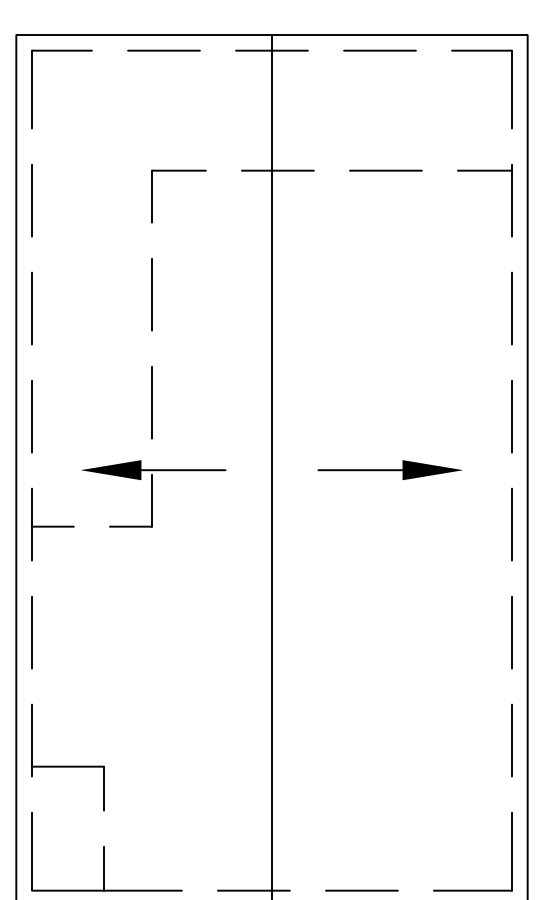


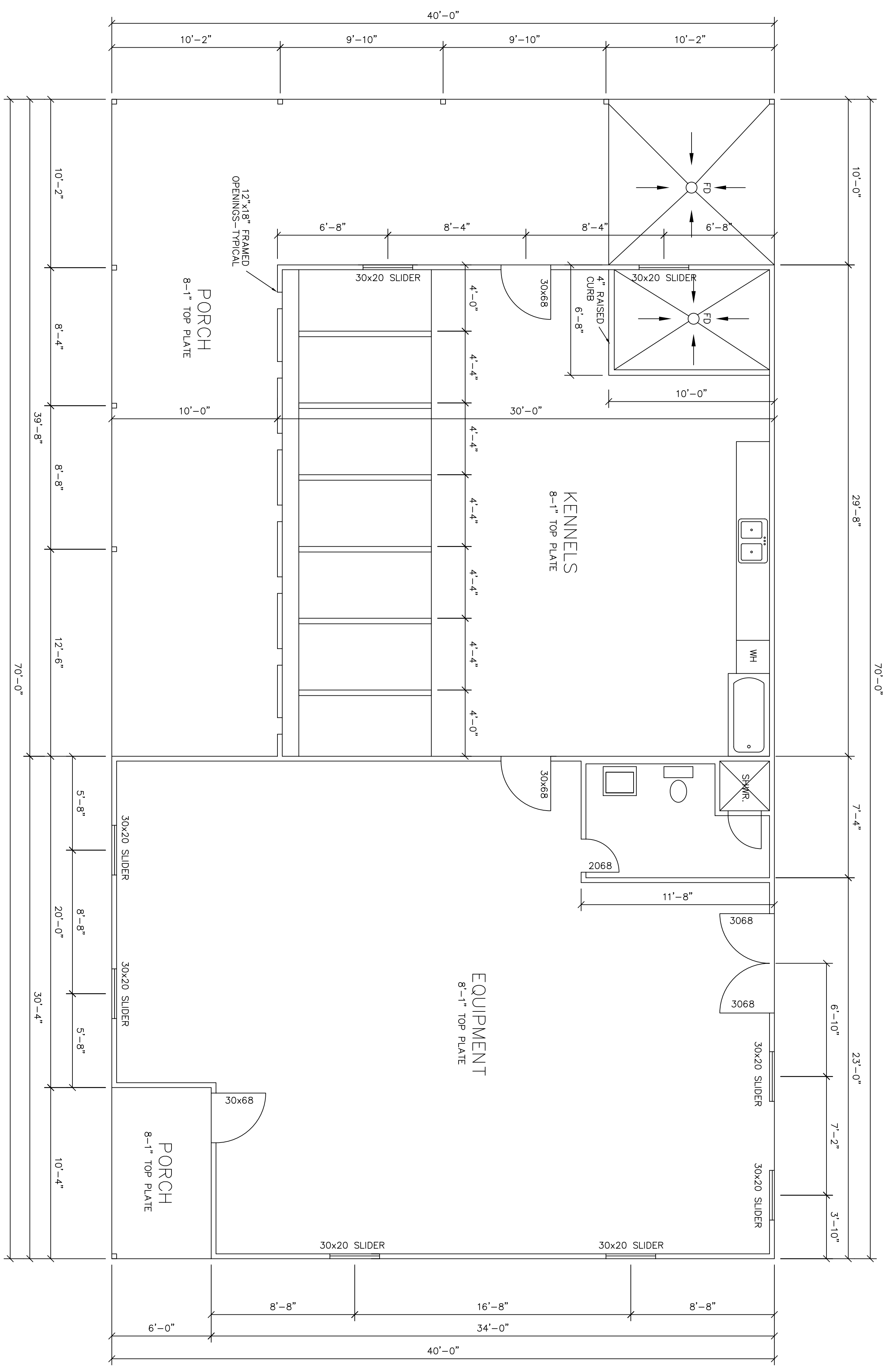
- FOUNDATION NOTES:**
1. REMOVE MINIMUM OF 18" EXISTING SOIL BELOW SLAB AND REPLACE IN 8" TO 9" LIFTS. COMPACT EACH LIFT TO 95% ASTM D698 MAXIMUM DRY OPTIMUM MOISTURE. DO NOT BRIDGE FILL AND UNDISTURBED SOIL.
  2. REPLACE OUTSIDE FILL TO WITHIN 12" OF FINISH FLOOR, TYPICAL.
  3. BEAR GRADE/BEAM BOTTOMS IN UNDISTURBED SOIL. AT ANY SLOPED CONDITIONS, STEP BEAM BOTTOMS HORIZONTALLY BACK INTO UNDISTURBED SOIL IN 1'-0" INCREMENTS. DO NOT SLOPE BOTTOMS OF BEAMS.
  4. FILL BELOW BUILDING TO BE SELECT FILL WITH PLASTICITY INDEX BETWEEN 4 AND 15, AND WITH LIQUID LIMIT OF LESS THAN 35 AND HAVE DRY DENSITY OF 105 PFC.
  5. ANY SLOPE SURGRADE TO PROVIDE DRAINAGE AWAY FROM BUILDING SHALL BE IN AREAS AT GRADE NOT LESS THAN 1/4" PER 1'-0" AND NOT MORE THAN 1" PER 1'-0" WITHIN 10 FEET OF BUILDING WALLS.
  6. SLOPE FLOOR TO FLOOR DRAINS FOR POSITIVE DRAINAGE. TYPICAL.



**EXTERIOR WALL SECTION**  
SCALE: 3/4" = 1'-0"



**ROOF PLAN**  
SCALE: 1/16" = 1'-0"

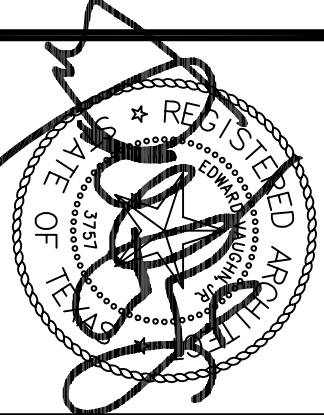


**FLOOR PLAN**  
SCALE: 1/4" = 1'-0"

© EDWARD VAUGHN JR 2006

revisions  
project  
date  
sheet

Edward Vaughn Jr, AIA, CCSI  
Architecture – Interior Design  
2009 Rockridge Terrace Phone 817-713-5702  
Fort Worth, Texas 76116 [vaughn1940@sbcglobal.net](mailto:vaughn1940@sbcglobal.net)



OUTBUILDINGS PREPARED FOR THE  
**PRICE RESIDENCE**  
ABILENE, TEXAS