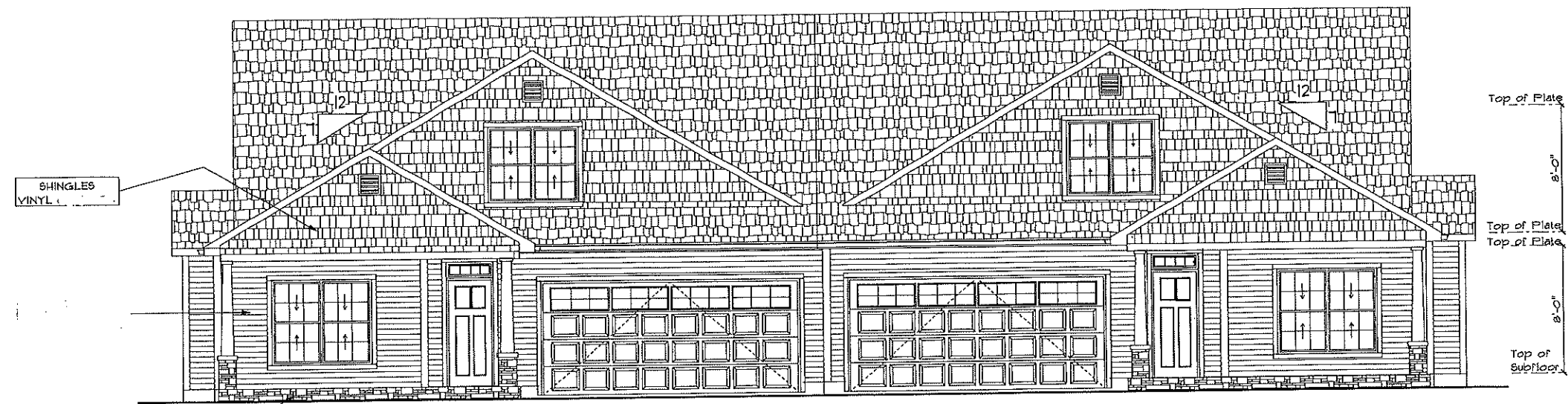


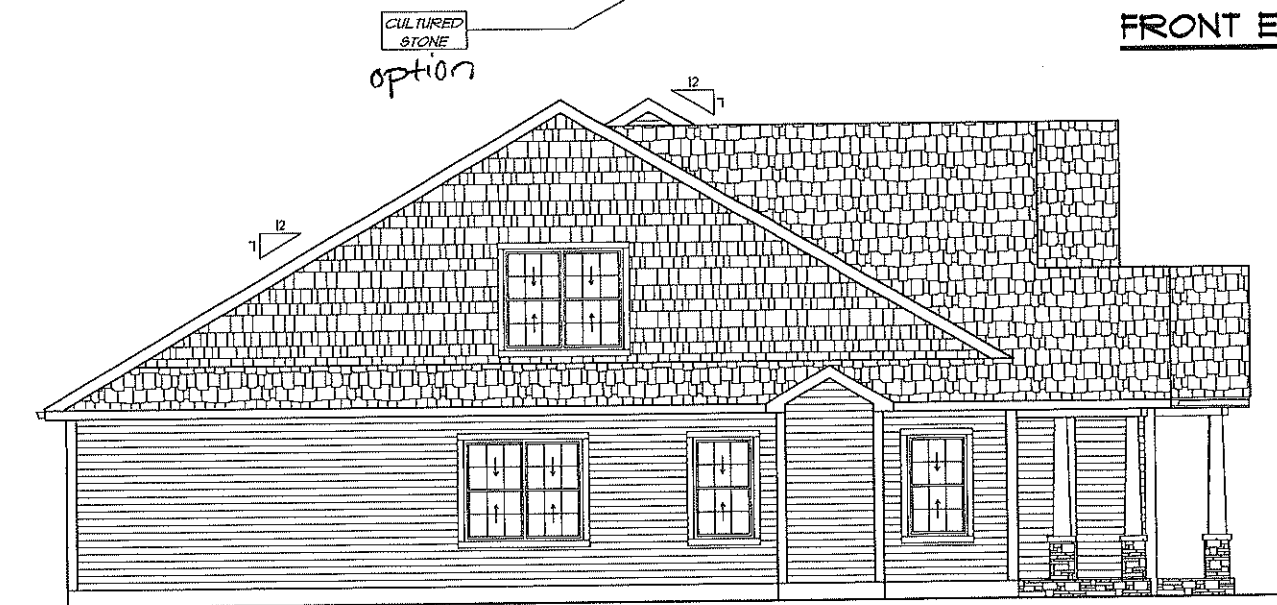
WICKFORD WOODS

24 ATTACHED UNITS – 1830 Square Feet

\$449,900



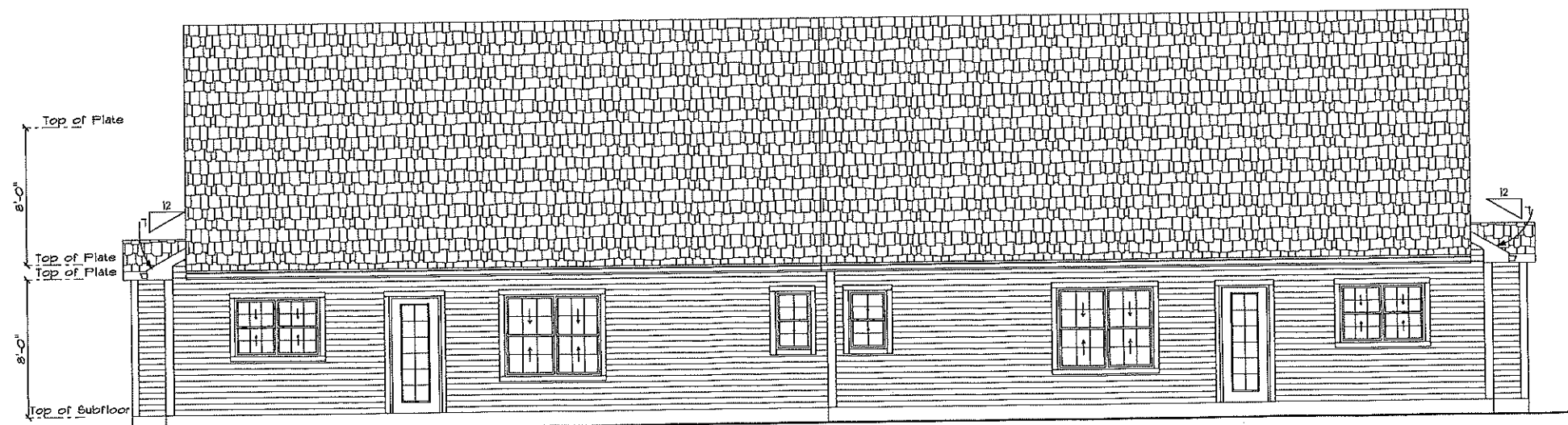
FRONT ELEVATION 1/4"=1'-0"



LEFT SIDE ELEVATION 1/4"=1'-0"

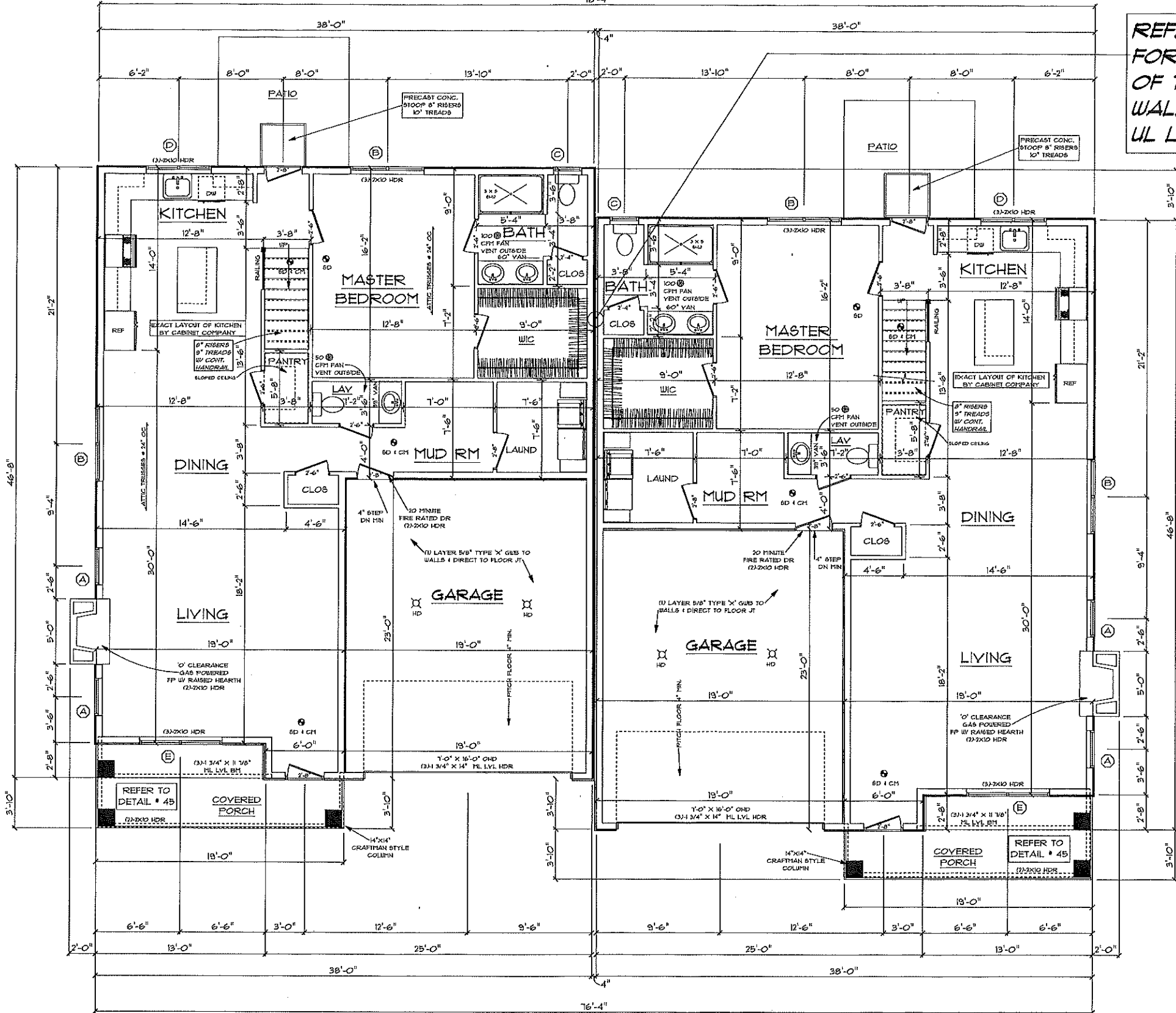


RIGHT SIDE ELEVATION 1/4"=1'-0"



BACK ELEVATION 1/4"=1'-0"

REFER TO DETAILED NOTES FOR THE FIRE ASSEMBLY OF THE PARTY WALL. WALL IS NOTED AS UL LISTED #TL-86-348



WINDOW SCHEDULE						
TYPICAL HEADERS 8" X 12"			TYPICAL HEADERS 12" X 12"			
UNIT	ROUGH OPENING	TYPE	QTY	AREA / ELL. FT.	NET AREA	DESIGN PRESSURE
A	7'-0" X 4'-4 1/2"	DN	4	30.174	3.03	30
B	5'-6" X 4'-4 1/2"	DN	8	24.211	3.03 EA	30
C	7'-2" X 3'-8"	DN	3	27.134	3.14	30
D	5'-0" X 3'-8"	DN	7	19.074	3.14 EA	30
E	6'-4" X 4'-5 1/2"	DN	2	28.074	3.14 EA	30

DOOR SCHEDULE						
TYPICAL HEADERS 12" X 12"			TYPICAL HEADERS 12" X 12"			
UNIT	ROUGH OPENING	TYPE	QTY	AREA / ELL. FT.	NET AREA	DESIGN PRESSURE
A	7'-0" X 4'-4 1/2"	DN	4	30.174	3.03	30
B	5'-6" X 4'-4 1/2"	DN	8	24.211	3.03 EA	30
C	7'-2" X 3'-8"	DN	3	27.134	3.14	30
D	5'-0" X 3'-8"	DN	7	19.074	3.14 EA	30
E	6'-4" X 4'-5 1/2"	DN	2	28.074	3.14 EA	30

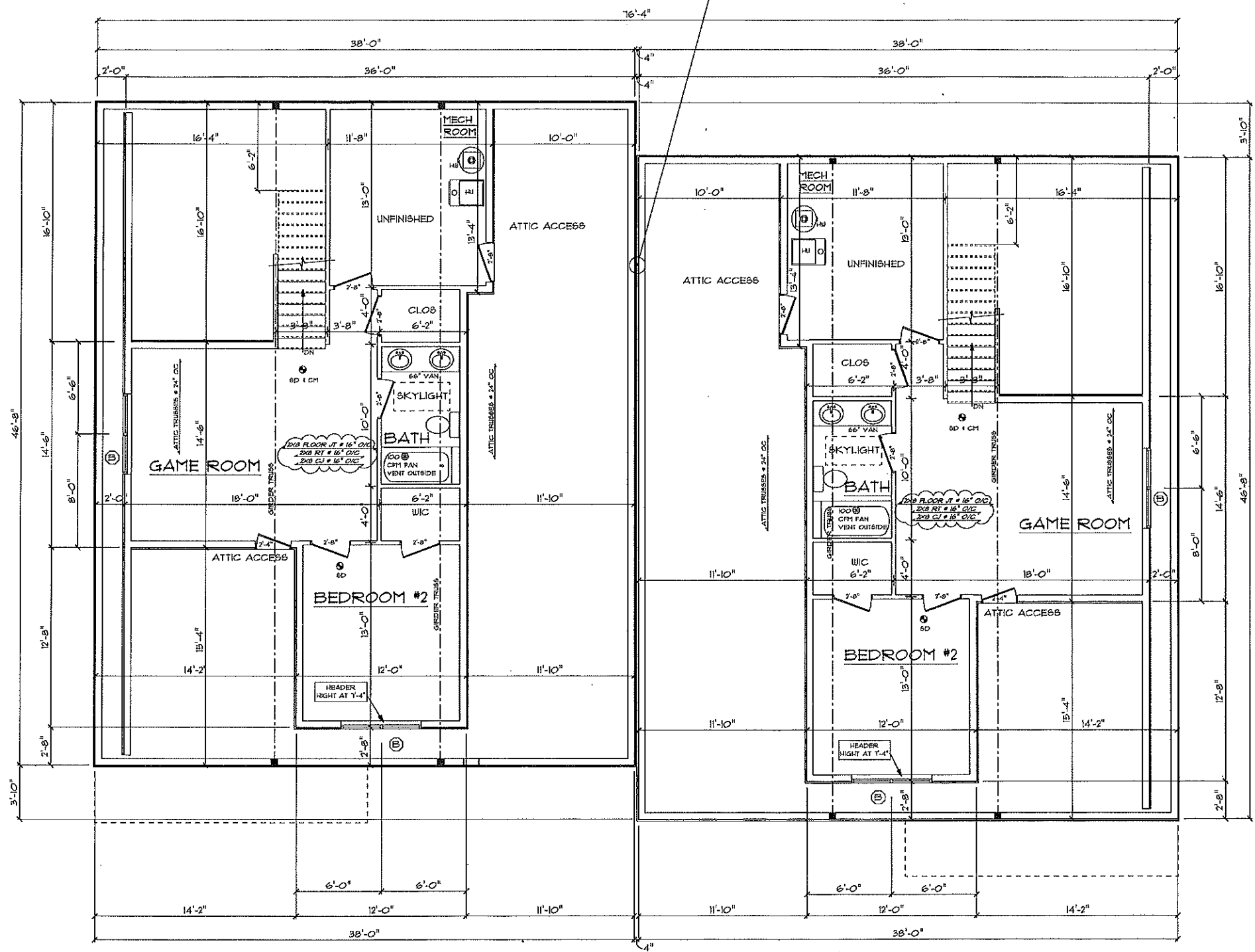
- THESE DRAWINGS ARE IN ACCORDANCE WITH THE FOLLOWING DESIGN CRITERIA.
- RISBC - 7 - 2013
  - WIND DESIGN: ZONE 2 (110 MPH)
  - LOAD DESIGN: 40 PSF LIVING AREA LOADS  
30 PSF SLEEPING AREA LOADS  
20 PSF DEAD LOADS  
60 PSF ATTIC LOADS  
30 PSF EXTERIOR DECK LOADS  
30 PSF SNOW LOADS
  - FROST DEPTH: MINIMUM 3'-6" DEEP
  - CLIMATE ZONE: 5A
  - CONSTRUCTION TYPE: 5B
  - OCCUPANCY TYPE: R3
  - BUILDING HEIGHT: (MAXIMUM 35'-0") MEASURED FROM TOP OF FOUNDATION TO RIDGE
  - ALL INSULATION IN EXTERIOR WALLS ARE BASED ON THE PERFORM AS PER THE PRESCRIPTIVE METHOD OF TABLE N102.13 OF THE ENERGY CONSERVATION CODES.

2x6 STUDS @ 16" OC AT ALL EXTERIOR WALLS UNLESS OTHERWISE NOTED

FIRST FLOOR PLAN 1/4"=1'-0"

FIRST FLOOR 1,230 SQ FT EACH UNIT  
SECOND FLOOR 540 SQ FT EACH UNIT  
TOTAL 1,830 SQ FT EACH UNIT

REFER TO DETAILED NOTES FOR THE FIRE ASSEMBLY OF THE PARTY WALL. WALL IS NOTED AS UL LISTED #TL-86-348



540 SQFT

540 SQFT

**SECOND FLOOR PLAN 1/4"=1'-0"**

• POINT LOAD FROM ABOVE  
 PROVIDE THE FOLLOWING:  
 1) SOLID BLOCKING BETWEEN BEAM (OR SILL) AND PLYWOOD SUBFLOOR  
 2) A MINIMUM OF THREE STUDS IN A BEARING WALL AS BEAM JACKS

2X6 STUDS @ 16" OC  
 AT ALL EXTERIOR WALLS  
 UNLESS OTHERWISE NOTED