



205 Lamar Ave Clinton TN 37716 865.689.6169 www.PLSurvey.com

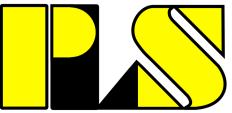
When you need to know, knowing is our business.

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CUPPER'

THE METHOD PLANNED FOR STORMWATER DETENTION HAS NOT BEEN FINALIZED. BOTH A DETENTION BASIN AND UNDERGROUND DETENTION ARE BEING STUDIED. IN A DETENTION BASIN IS UTHIZED. IT WILL BE DEFINED BY METES AND BOUNDS AND RECORDED ON THE RECORD PLAT. AN EASEMENT DØCUMENT WILL ALSO BE RECORDED WITH THE COVENANTS AND

LOT AREA DETAILS

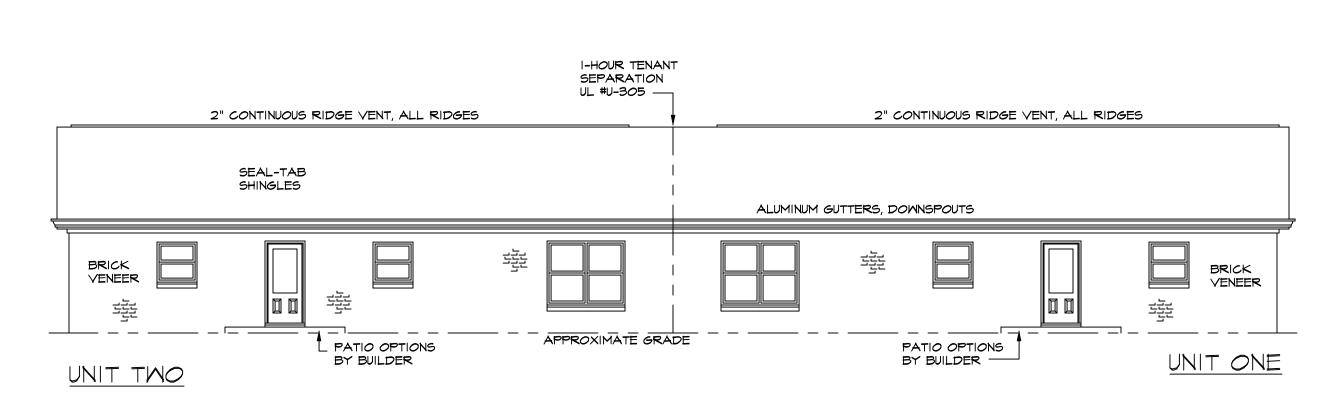


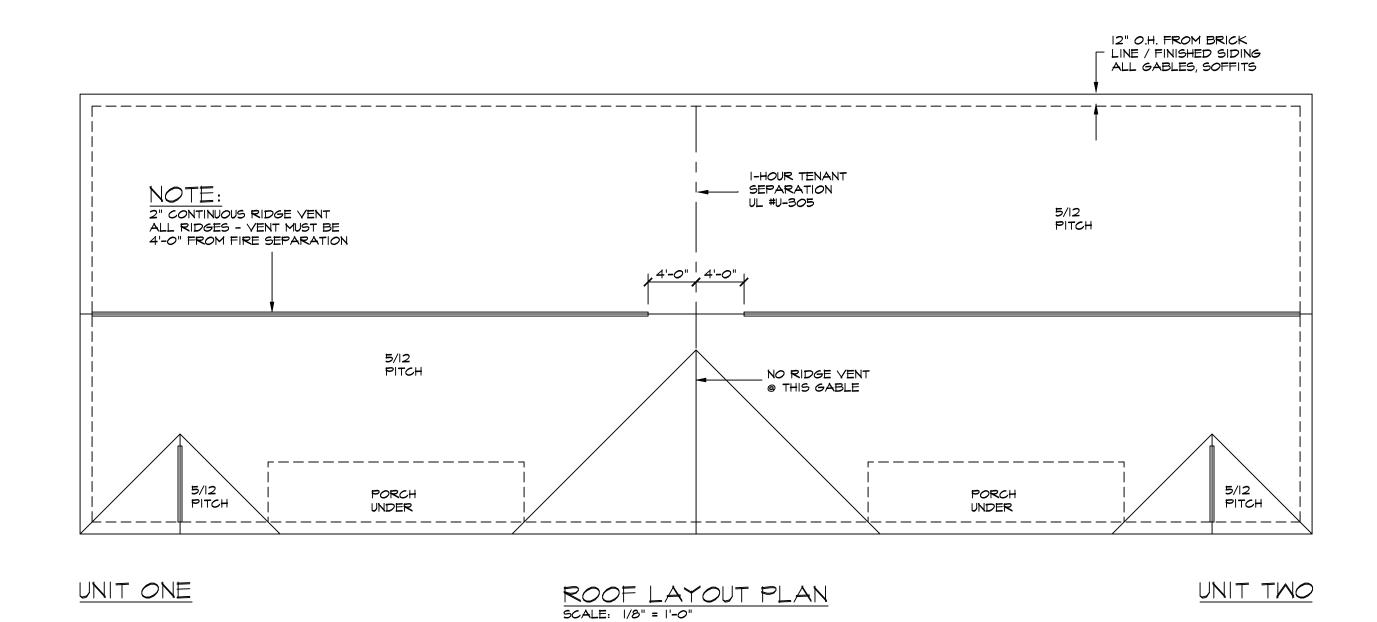
Professional Land Systems 205 Lamar Ave Clinton TN 37716 865.689.6169 www.PLSurvey.com

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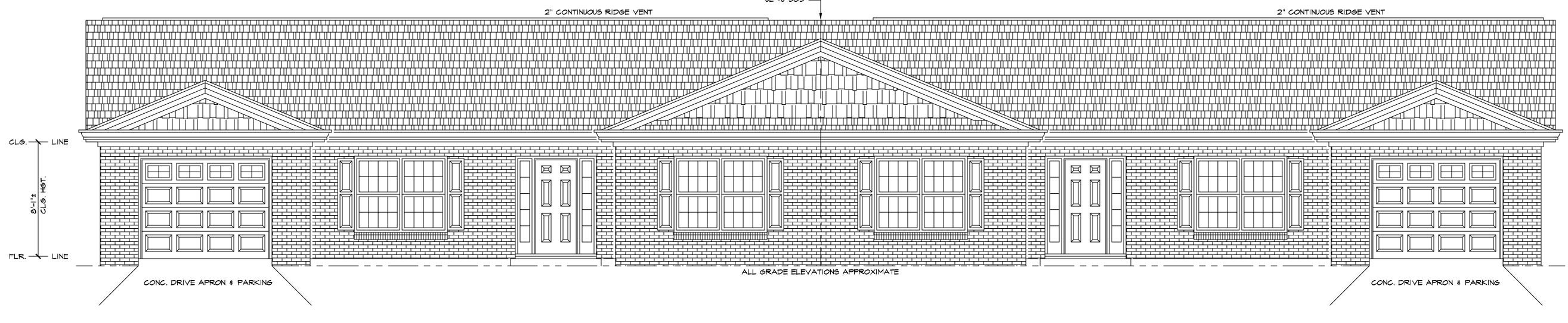
S.F. PAVING , , , , , , Feet 'sa. 3,490 THC BUIL DING. TUTAL 0.146 Acres 6,371 Sq. Feet A90 5.5. The PAVING 3492 - 125 BUILDIN 6,686 TUTAL B A90 5.F PAVING DEC. 18, 2023 BUILDING AREA 7509 W EMORY RD **DISNEY JOINT VENTURE** SEE PLS FILE 8D922 TUTAL 6,597 SEE ALSO 1-R-23-RZ 1-A-24-UR





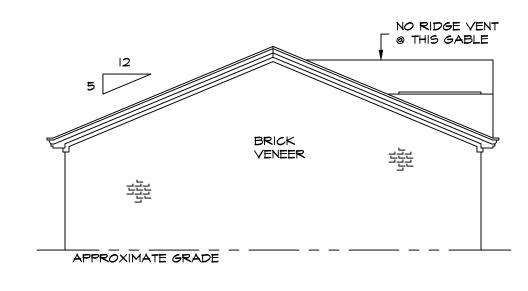


FRONT ELEVATION - UNIT ONE Scale: 1/4" = 1'-0"



I-HOUR TENANT SEPARATION UL #U-305 ----



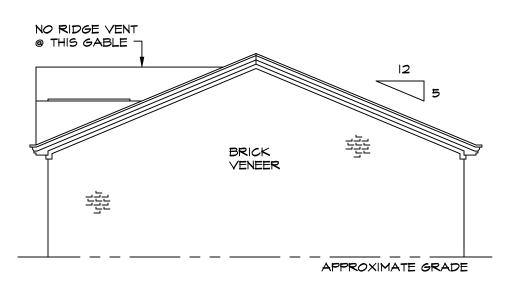


LEFT ELEVATION SCALE: 1/8" = 1'-0"

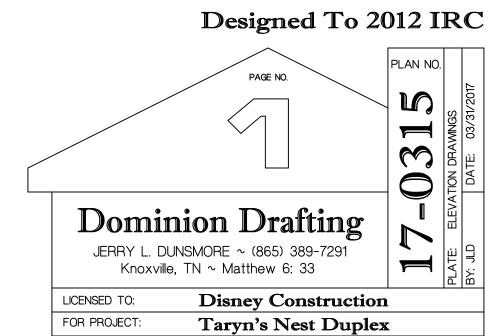
1-A-24-UR 11/27/2023





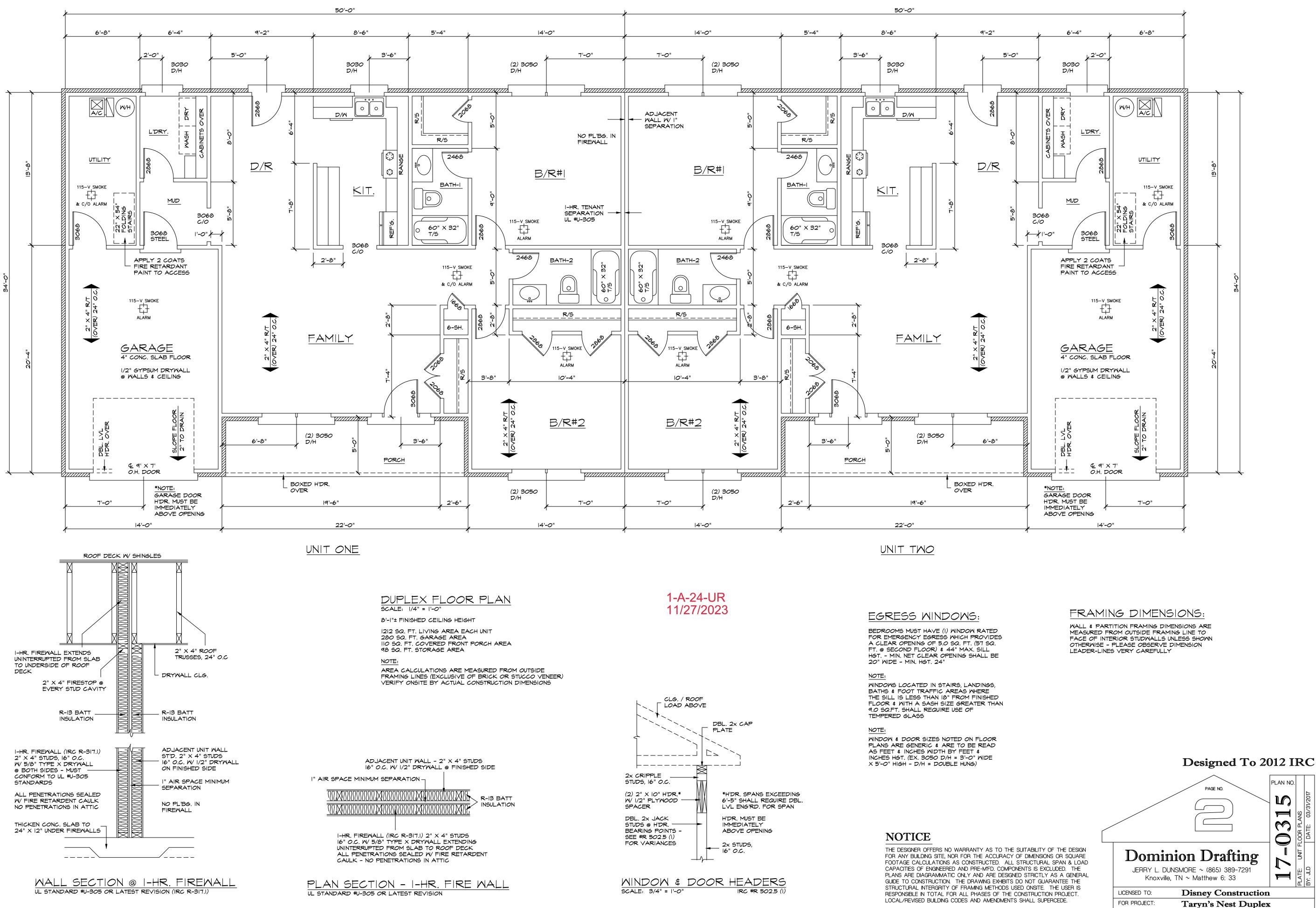


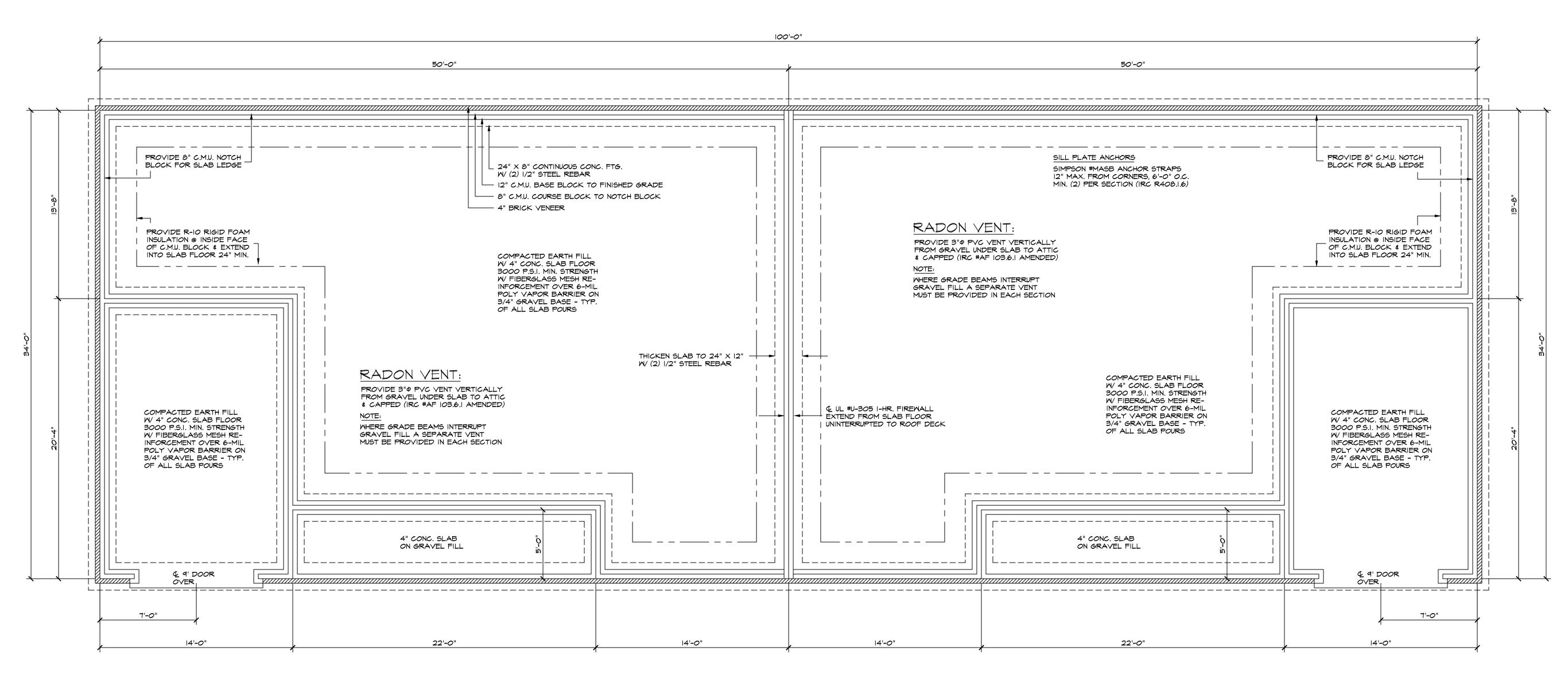




NOTICE

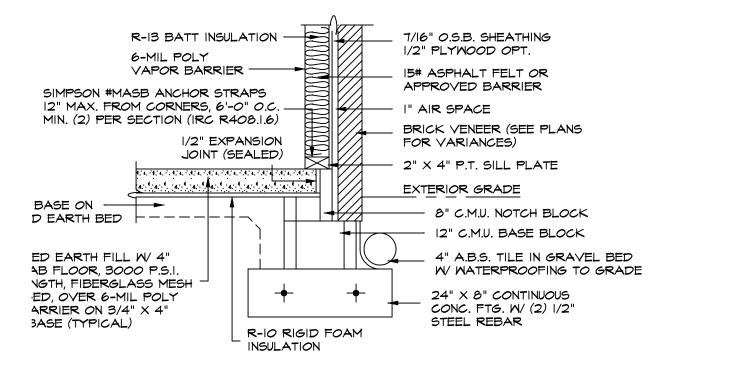
THE DESIGNER OFFERS NO WARRANTY AS TO THE SUITABILITY OF THE DESIGN FOR ANY BUILDING SITE, NOR FOR THE ACCURACY OF DIMENSIONS OR SQUARE FOOTAGE CALCULATIONS AS CONSTRUCTED. ALL STRUCTURAL SPAN & LOAD CAPACITIES OF ENGINEERED AND PRE-M'FD. COMPONENTS IS EXCLUDED. THE PLANS ARE DIAGRAMMATIC ONLY AND ARE DESIGNED STRICTLY AS A GENERAL GUIDE TO CONSTRUCTION. THE DRAWING EXHIBITS DO NOT GUARANTEE THE STRUCTURAL INTERGRITY OF FRAMING METHODS USED ONSITE. THE USER IS RESPONSIBLE IN TOTAL FOR ALL PHASES OF THE CONSTRUCTION PROJECT. LOCAL/REVISED BUILDING CODES AND AMENDMENTS SHALL SUPERCEDE.





*NOTE:

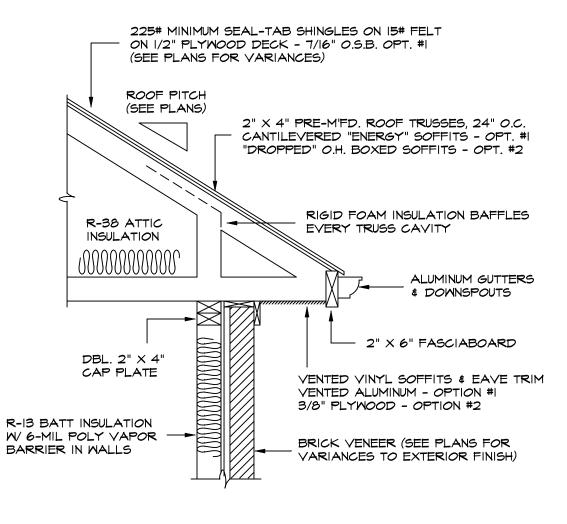
EXTERIOR FOUNDATION WALLS W/ EXPOSURE ABOVE GRADE OF 4'-O" OR GREATER SHALL HAVE SOLID-FILLED CELLS W/ #4 STEEL REBAR FROM FTG. UP THROUGH WALL & INTO SLAB 4'-0" MINIMUM - SPACED 4'-0" O.C.



TYPICAL WALL SECTION Scale: 3/4" = 1'-0"

FTG. DIMENSIONS

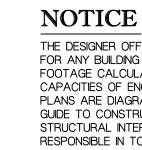
ALL FOUNDATION DIMENSIONS ARE MEASURED FROM OUTSIDE EDGE OF SILL PLATES TO Q OF GIRDERS, WALLS, VENTS & OPENINGS UNLESS SHOWN OTHERWISE - PLEASE OBSERVE DIMENSION LEADER - LINES CAREFULLY



NOTES ON PRE-MF'D. TRUSSES

- PRE-M'FD. ROOF TRUSSES SHALL BE DESIGNED AND FABRICATED TO ACCOMMODATE ACTUAL ON-SITE MEASUREMENTS
- THE TRUSS MANUFACTURER SHALL DESIGN AND MODIFY THE TRUSS SYSTEM AS NECESSARY AND SHALL PROVIDE THE GENERAL CONTRACTOR WITH APPROPRIATE
- CONSTRUCTION DOCUMENTS FOR INSTALLATION IN ALL COMPONENT SYSTEMS THE MANUFACTURER'S SPECIFICATIONS AND RECOMMENDATIONS SHALL SUPERCEDE THE GENERAL EXHIBITS INCLUDED IN THESE DRAWINGS

1-A-24-UR 11/27/2023



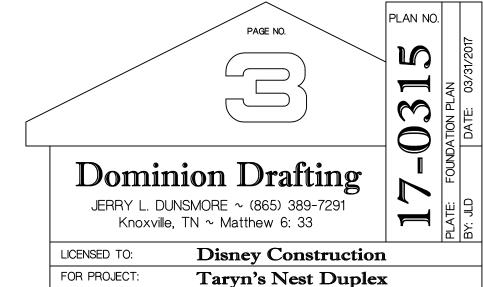
CONC. SLAB FTG. PLAN SCALE: 1/4" = 1'-0"

NOTES ON M'FD. COMPONENTS

ALL PRE-M'FD. STRUCTURAL COMPONENTS SHALL BE DESIGNED AND/OR FABRICATED TO ACCOMMODATE ACTUAL ON-SITE MEASUREMENTS

THE MANUFACTURER SHALL DESIGN AND MODIFY ENGINEERED COMPONENT SYSTEMS AS NECESSARY AND SHALL PROVIDE THE GENERAL CONTRACTOR WITH APPROPRIATE CONSTRUCTION DOCUMENTS FOR INSTALLATION IN ALL COMPONENT SYSTEMS THE MANUFACTURER'S SPECIFICATIONS AND RECOMMENDATIONS SHALL SUPERCEDE THE GENERAL EXHIBITS INCLUDED IN THESE DRAWINGS

Designed To 2012 IRC



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