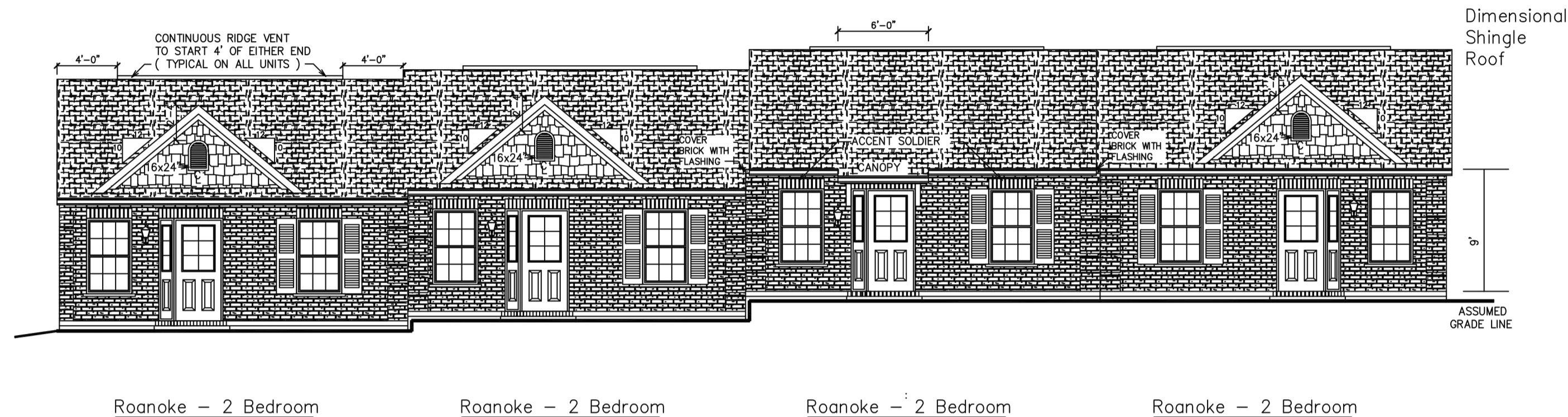


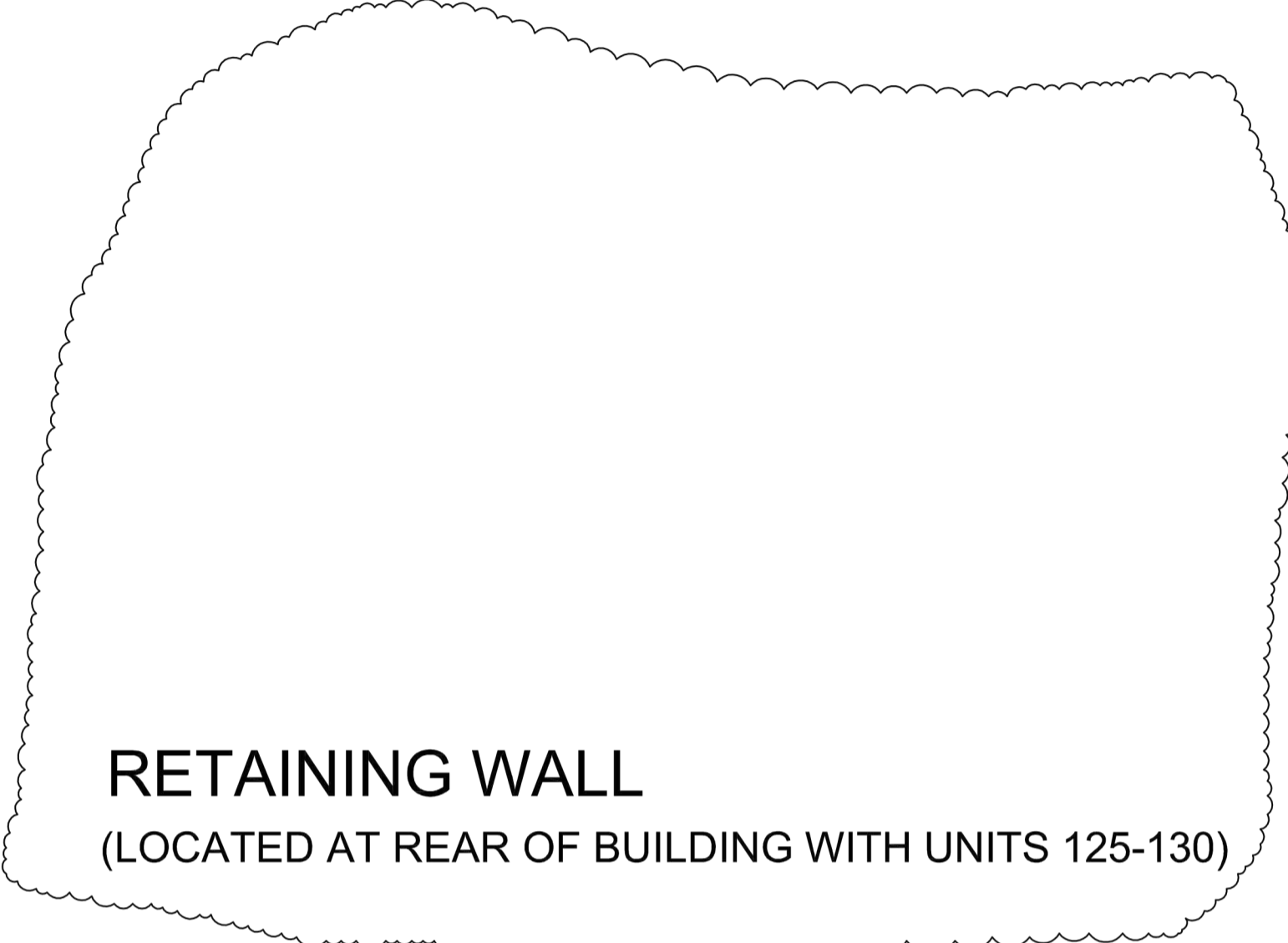
NORTH ELEVATION



FRONT ELEVATION – Brick Front

Front Elevation	Surface Area (sf)	Percent of Net*
Gross of Wall	5,024.67	N/A
Net of Wall*	3,605.63	N/A
Net Siding*	682.50	18.93%
Net Brick*	2,923.13	81.07%
Net Split Face CMU*	None	0.0%
* Net excludes roof forms, windows, doors or other similar features		

Rear Elevation	Surface Area (sf)	Percent of Net*
Gross of Wall	4,415.47	N/A
Net of Wall*	3,049.07	N/A
Net Siding*	None	0.0%
Net Brick*	3,049.07	100%
Net Split Face CMU*	None	0.0%
* Net excludes roof forms, windows, doors or other similar features		



RETAINING WALL  
(LOCATED AT REAR OF BUILDING WITH UNITS 125-130)

Right Elevation	Surface Area (sf)	Percent of Net*
Gross of Wall	3,521.21	N/A
Net of Wall*	3,281.21	N/A
Net Siding*	1,135.61	35.77%
Net Brick*	2,145.60	64.23%
Net Split Face CMU*	None	0.0%
* Net excludes roof forms, windows, doors or other similar features		

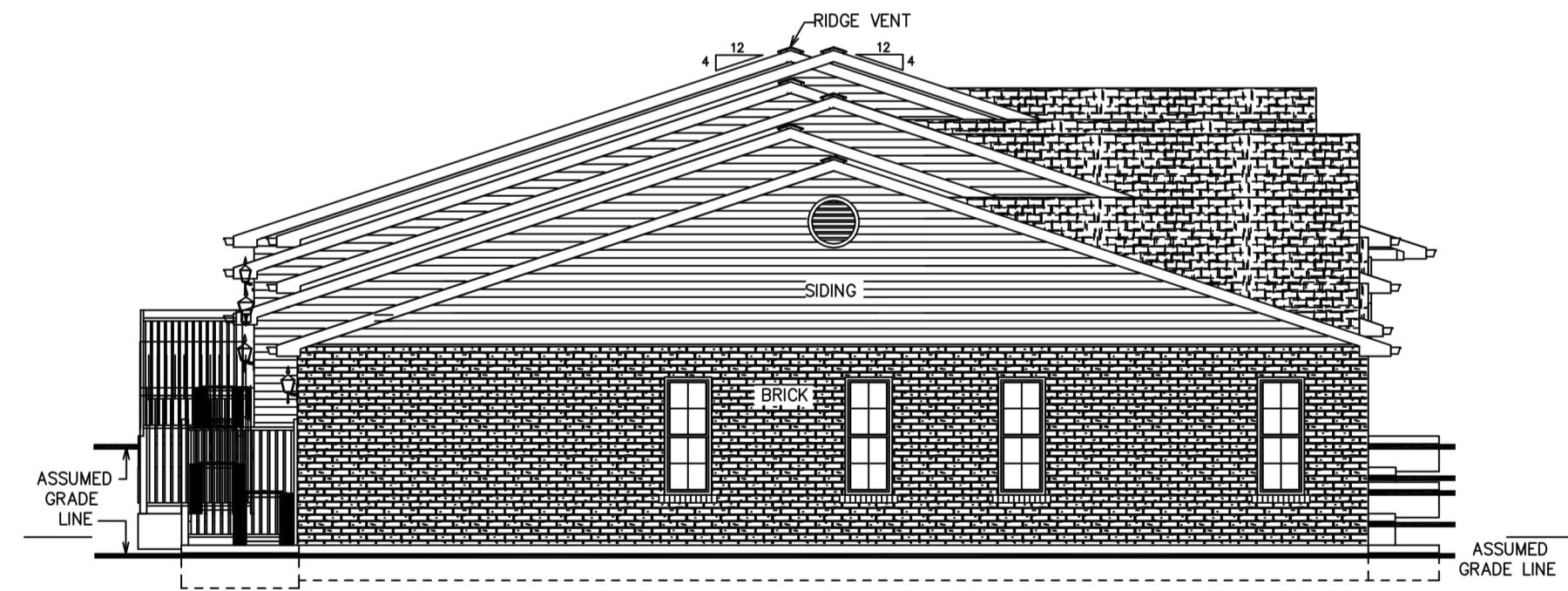
Left Elevation	Surface Area (sf)	Percent of Net*
Gross of Wall	3,521.21	N/A
Net of Wall*	3,281.21	N/A
Net Siding*	1,173.75	35.77%
Net Brick*	2,107.46	64.23%
Net Split Face CMU*	None	0.0%
* Net excludes roof forms, windows, doors or other similar features		

Note: Side elevations excludes variations due to grade change

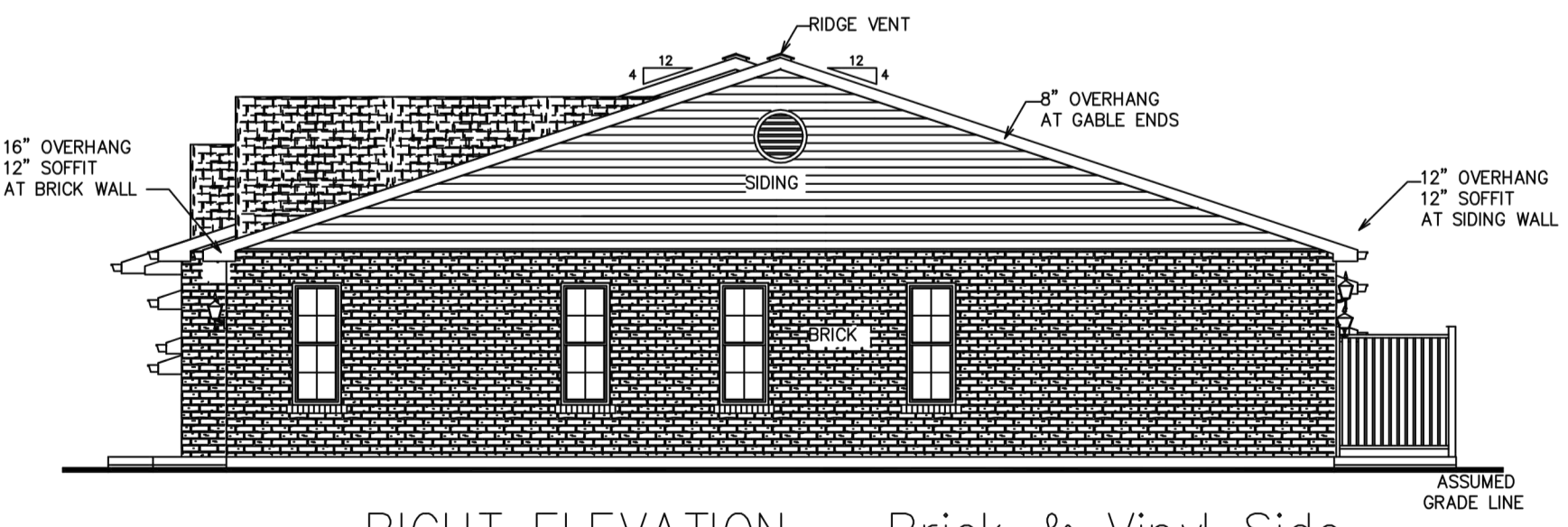


REAR ELEVATION – Vinyl Siding

IMPORTANT NOTE:  
1. THERE WILL NOT BE A SHEETROCK BREAK OR INTERRUPTION BETWEEN NEIGHBORING UNITS. ALSO INSTALL SHEETROCK BETWEEN BATHUB AND FIREPLACE FIRST.



LEFT ELEVATION – Brick & Vinyl Side



RIGHT ELEVATION – Brick & Vinyl Side

These elevations have been designed to meet the requirements of the City of Franklin's architectural design standards and the approval of the Planning Commission/City of Franklin. Changes shall not be made to the approved elevations unless approved by either the Codes Director or the Planning Commission.

These elevations have been prepared by a third party building designer for the developer's use in securing the Planning Commission approval of the Site Plan for this project. In so far as the issuance of a building permit for this project will not require the professional seal of a registered architect none is provided here either. The presence of the applicant's seal evidences that he has evaluated the surface area quantities and percentages and certifies their accuracy.



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Rucker Park  
ARCHITECTURAL ELEVATIONS  
BUILDING TYPE 2  
AND RETAINING WALL  
COF PROJECT NUMBER 5894