THE FARMINGTON

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VIEWPØINT

DESIGN

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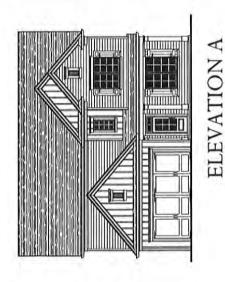
PHONE (404) 518-0956 SC-Viewpointdesign@gmail.com SUWANEE, GEORGIA 30024

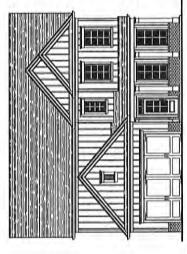
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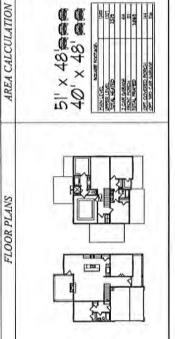
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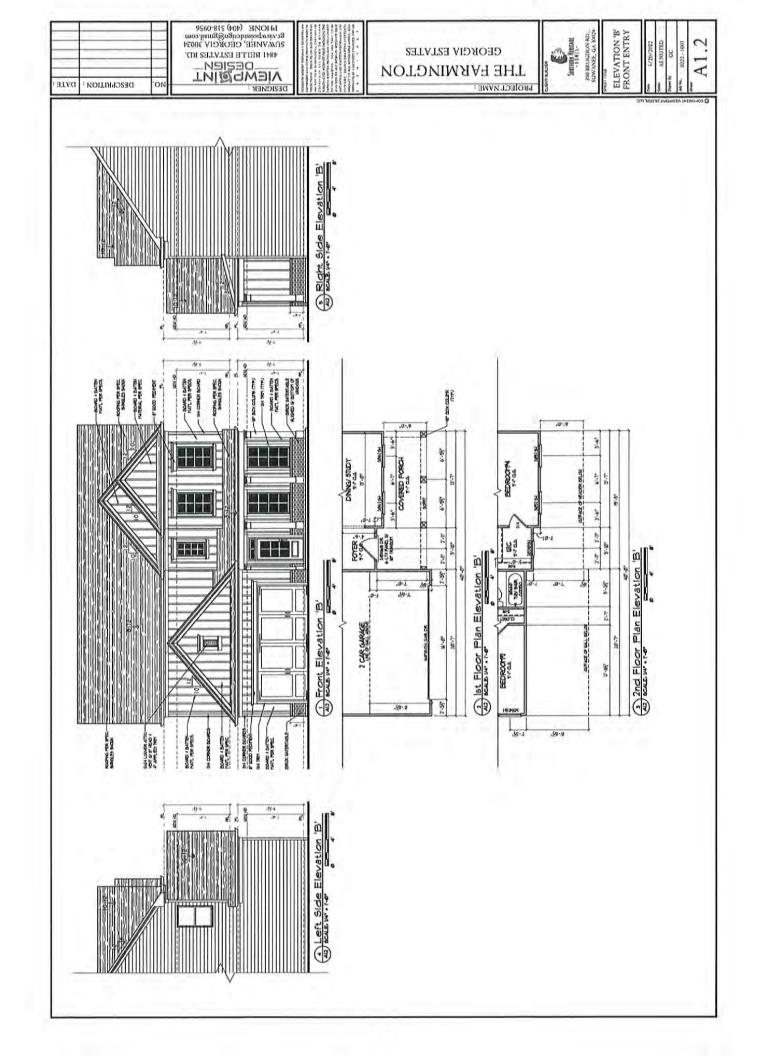
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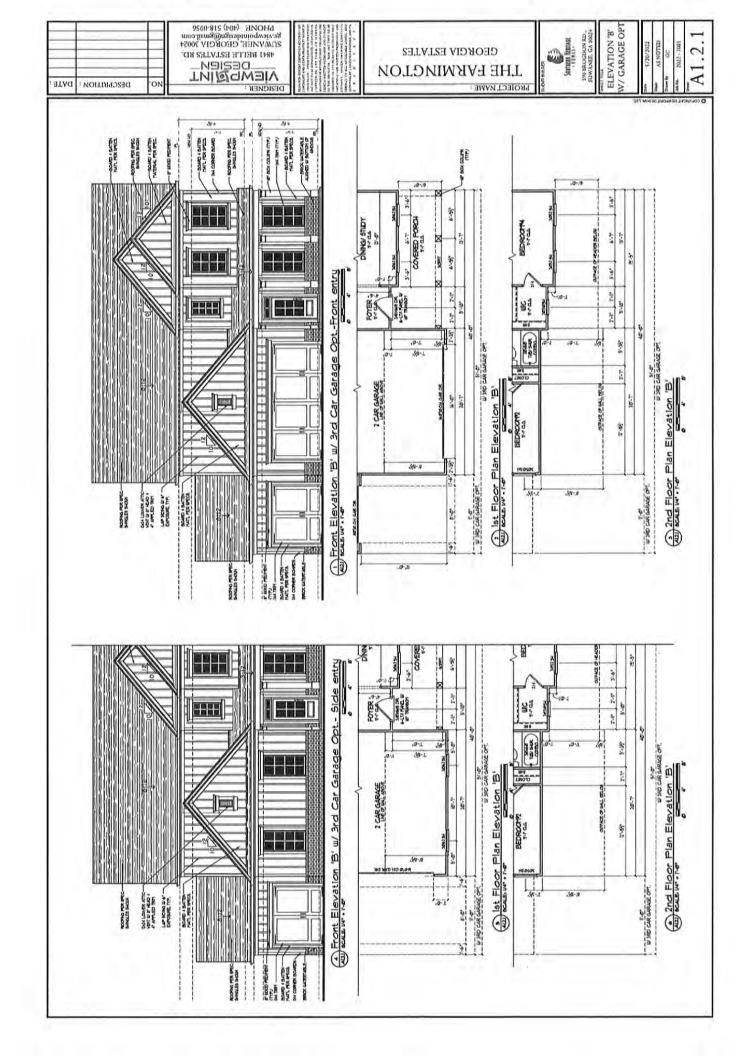
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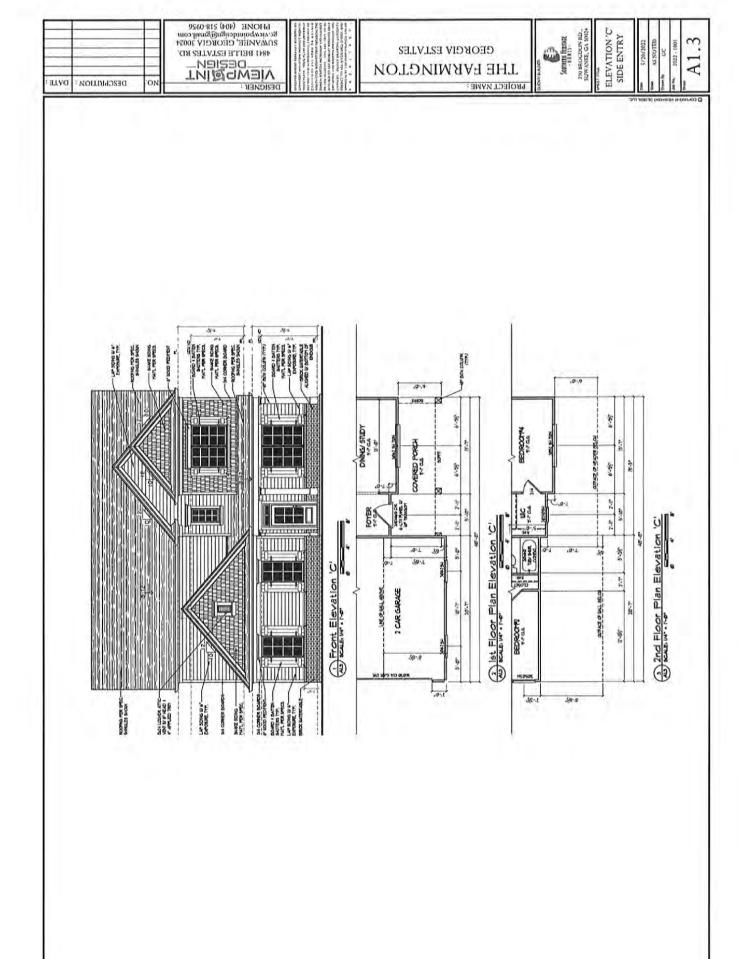
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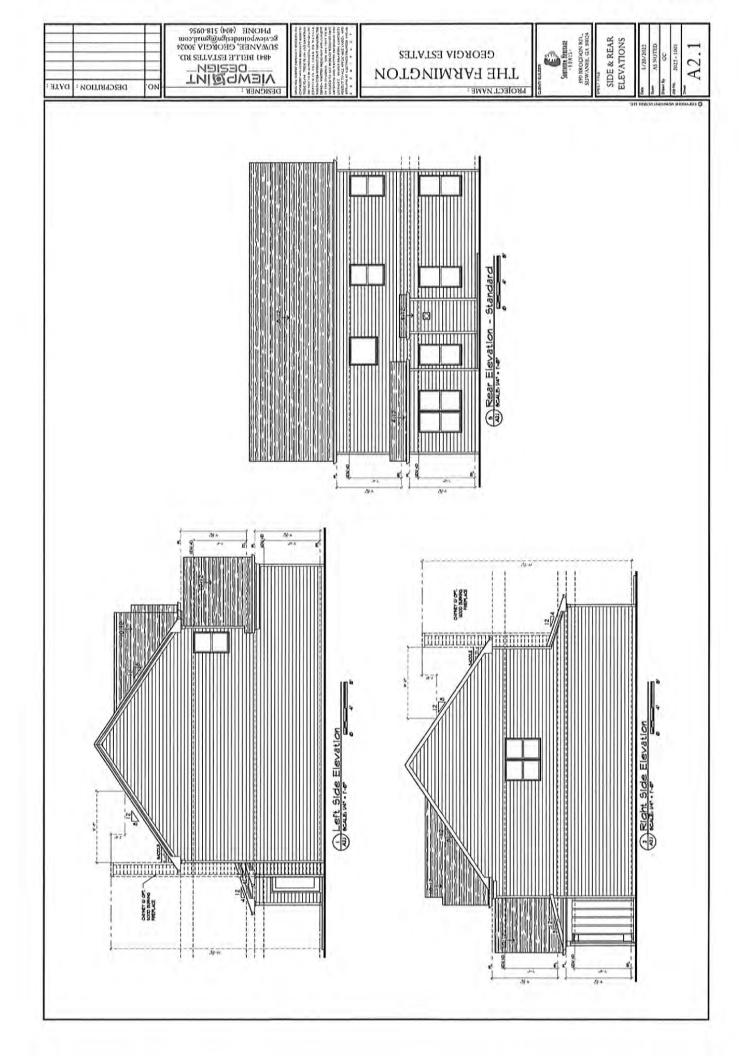
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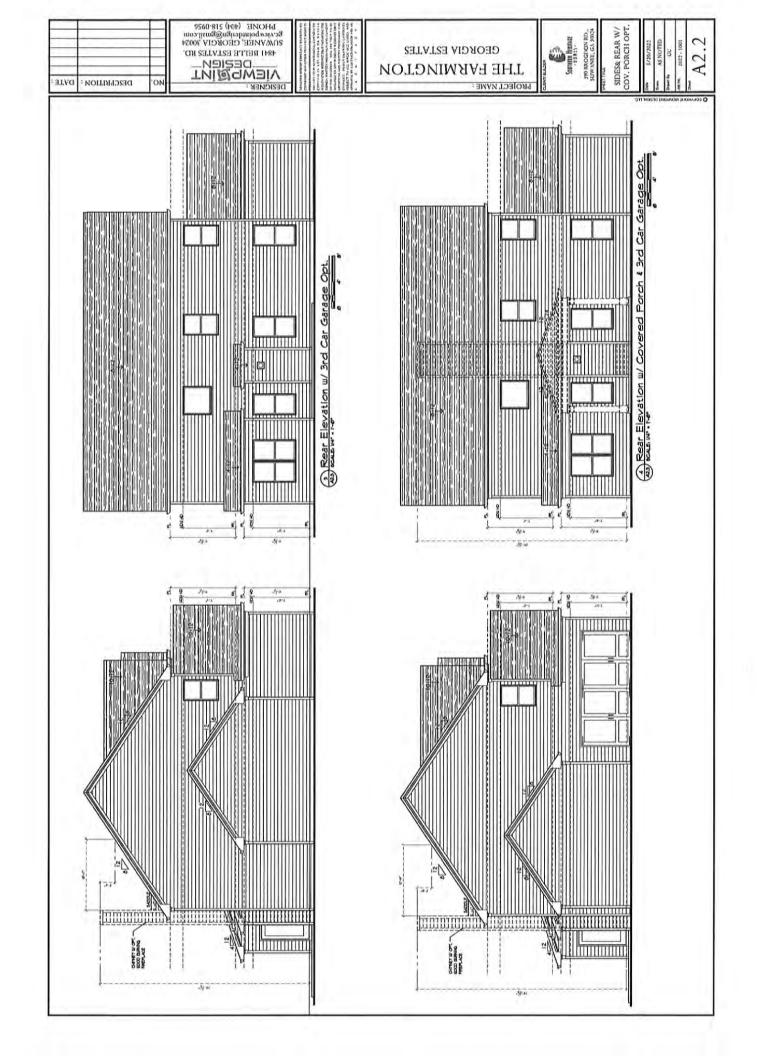
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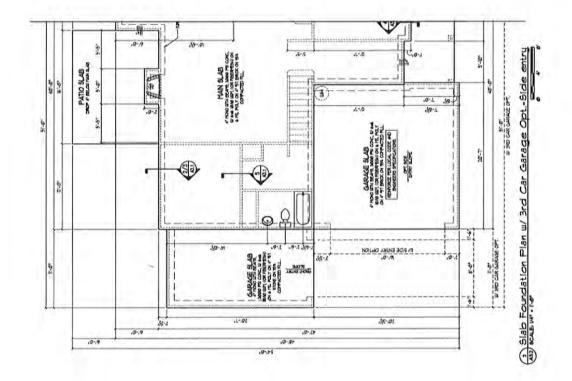
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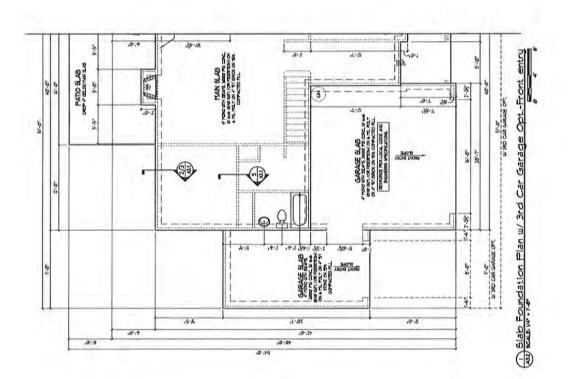
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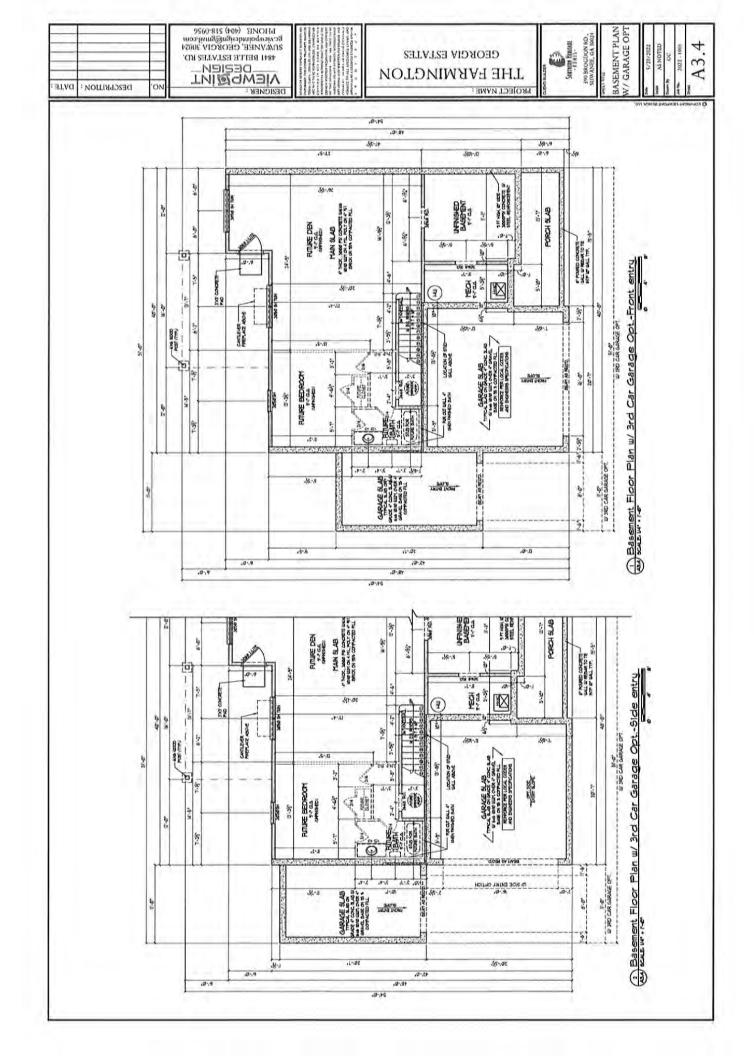
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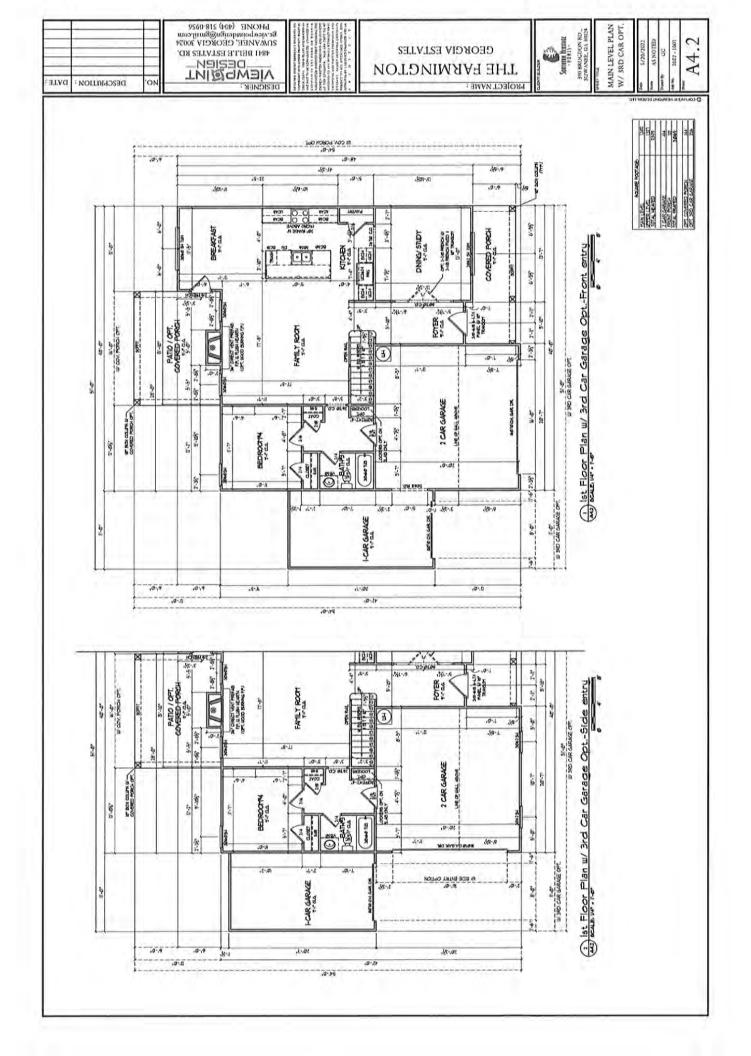
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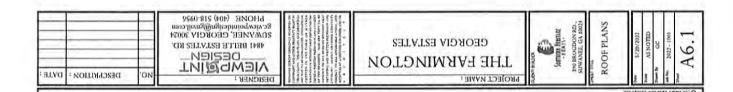
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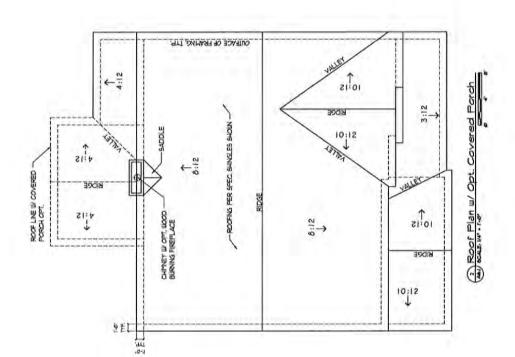


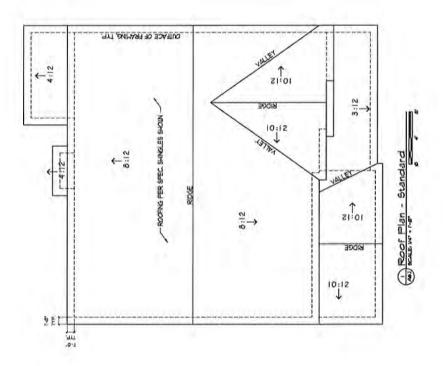


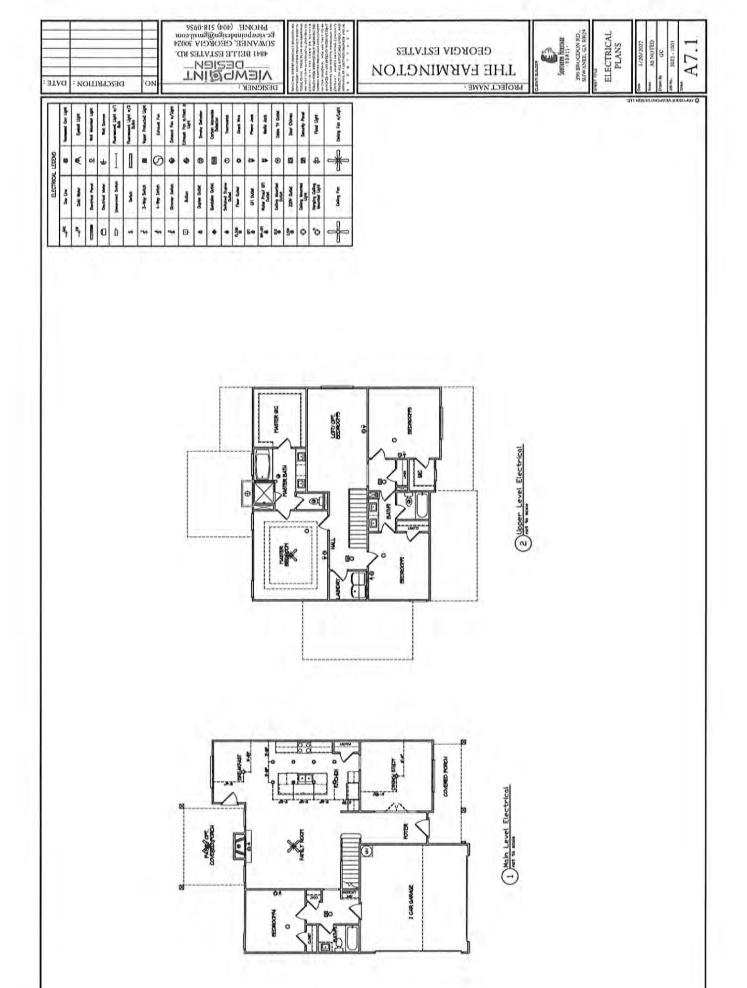


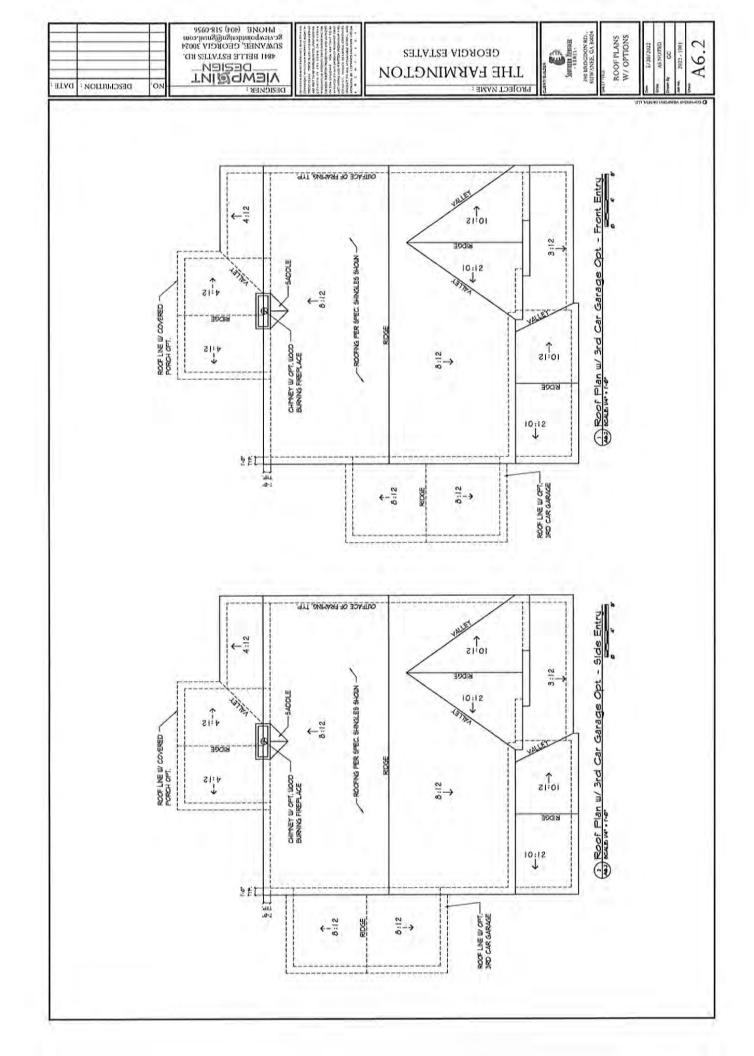




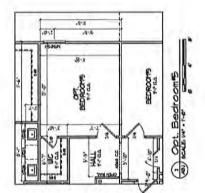


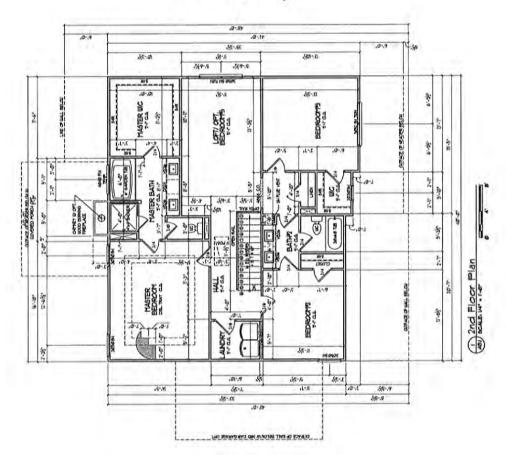






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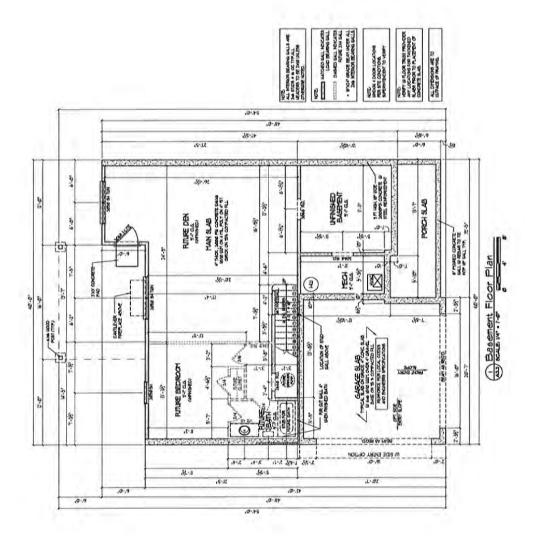


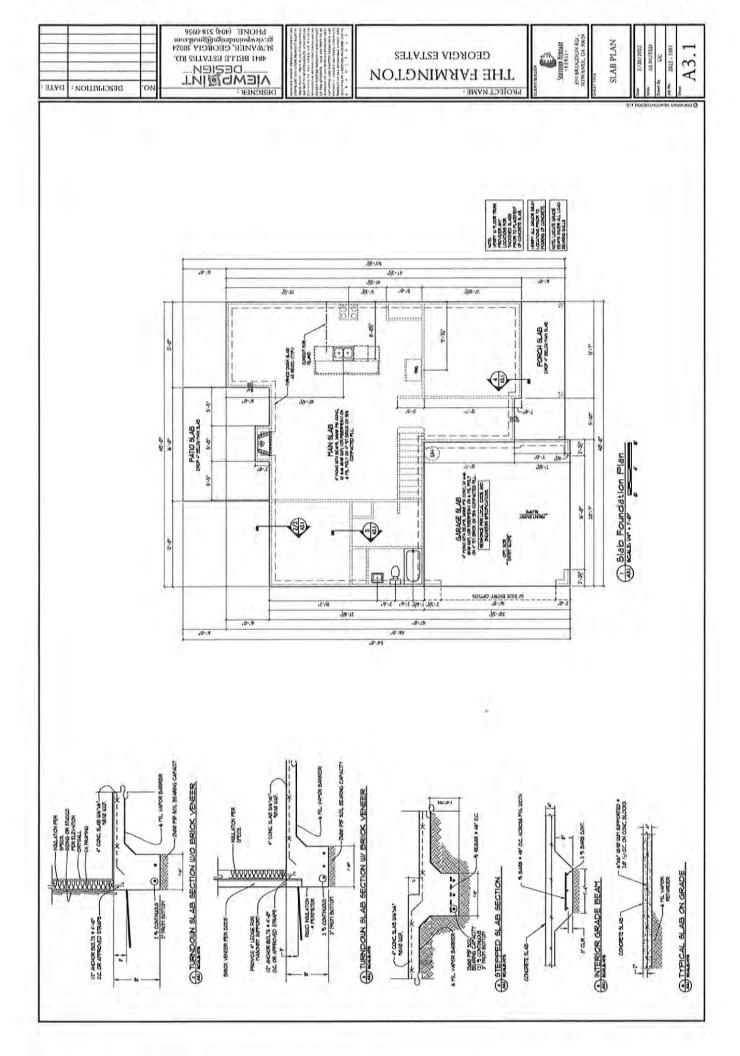


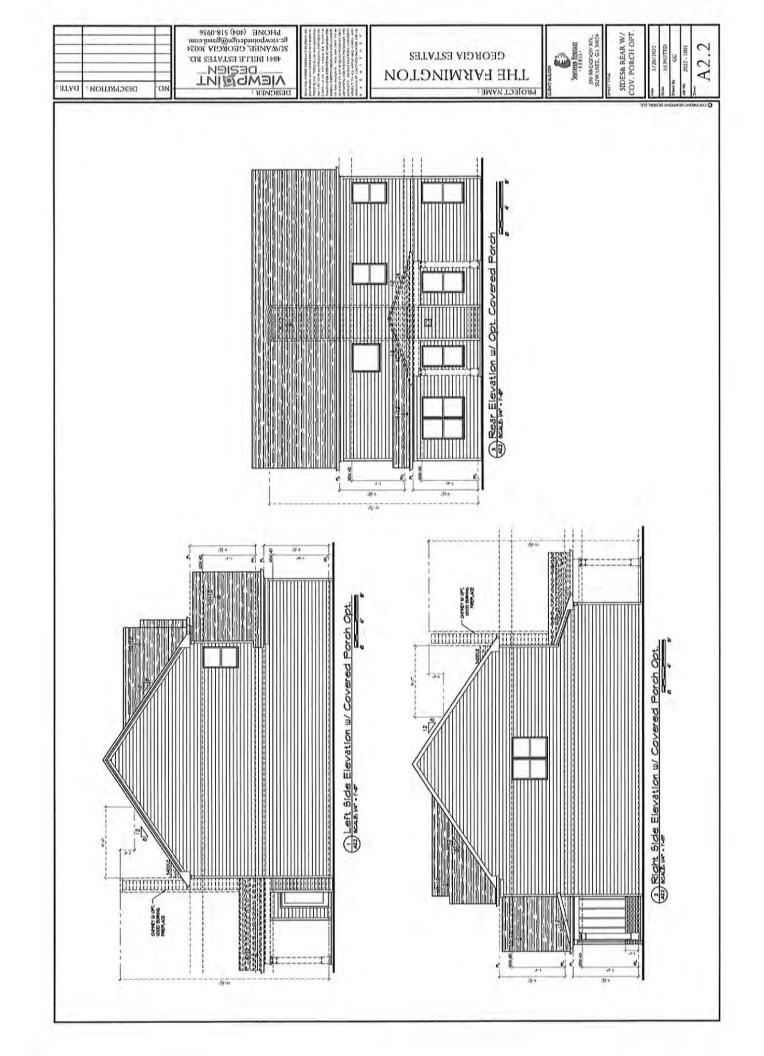


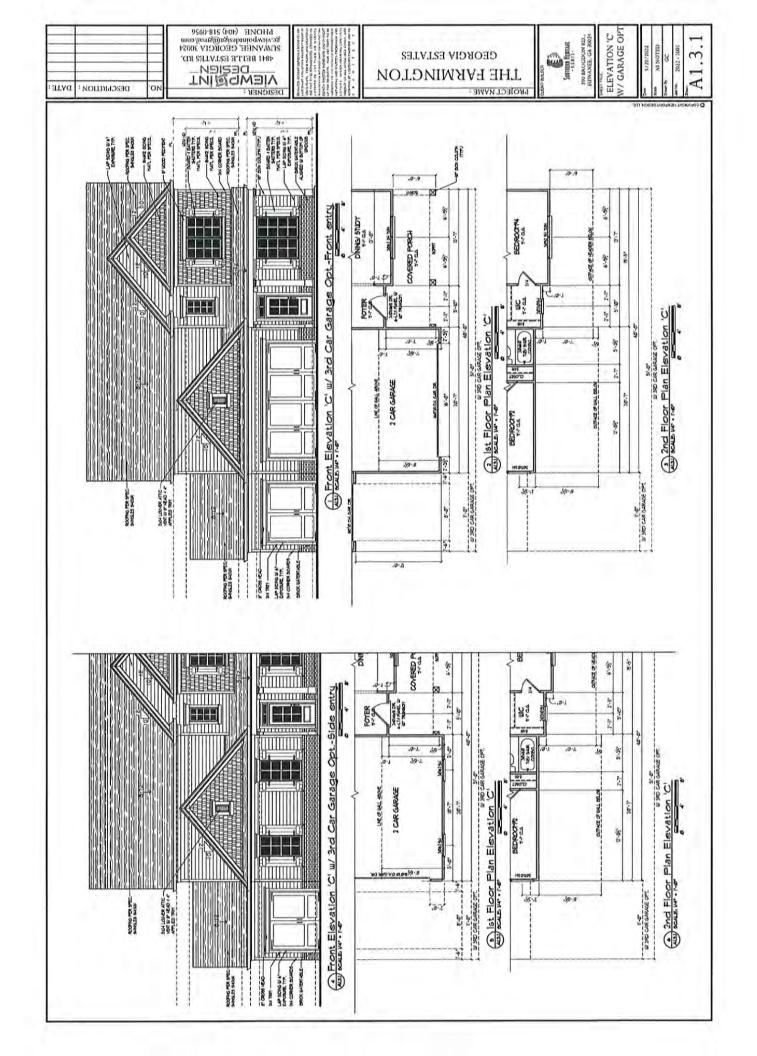
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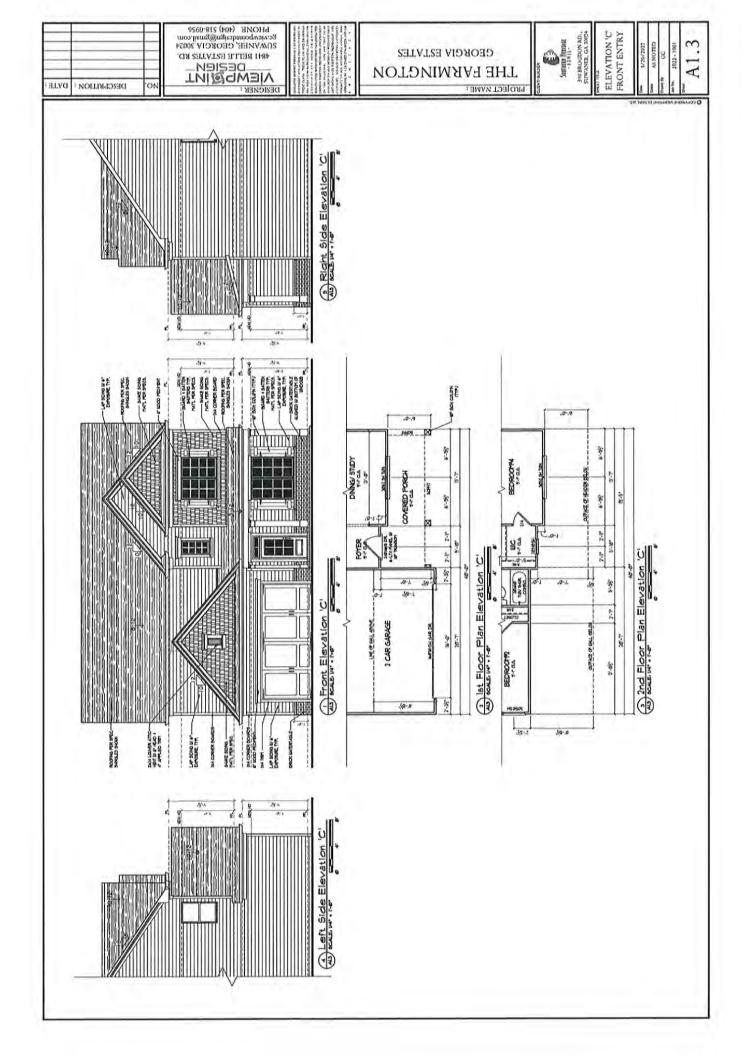


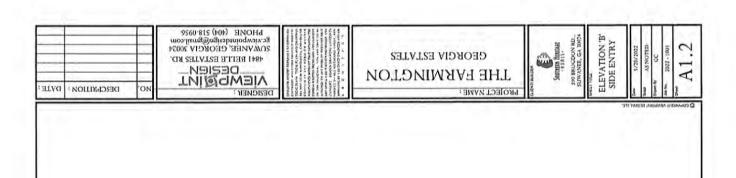


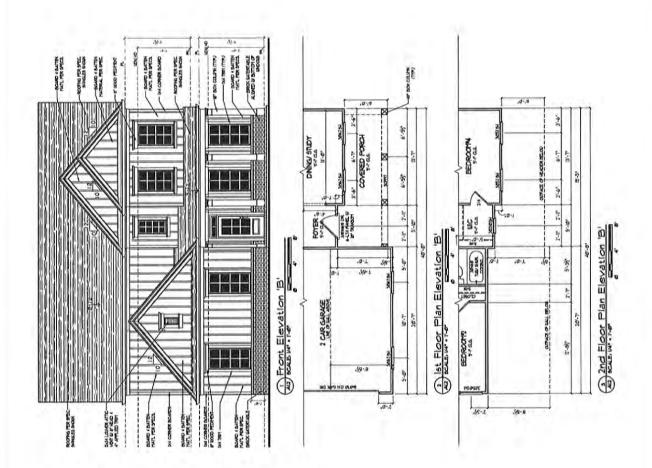


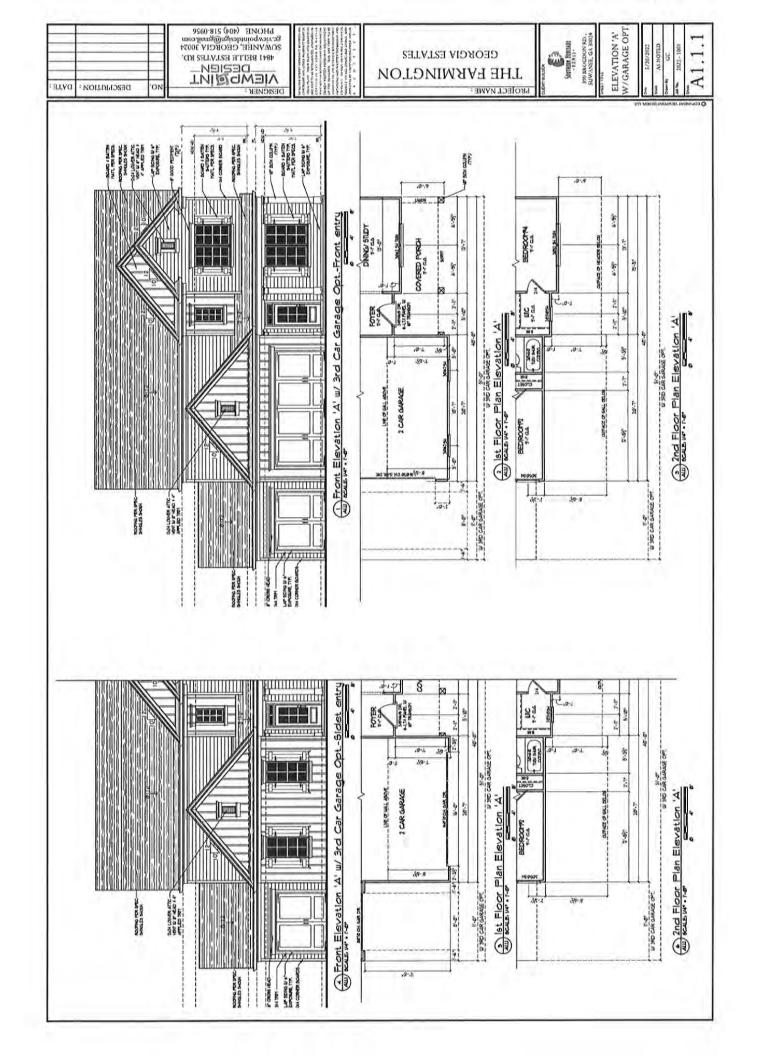


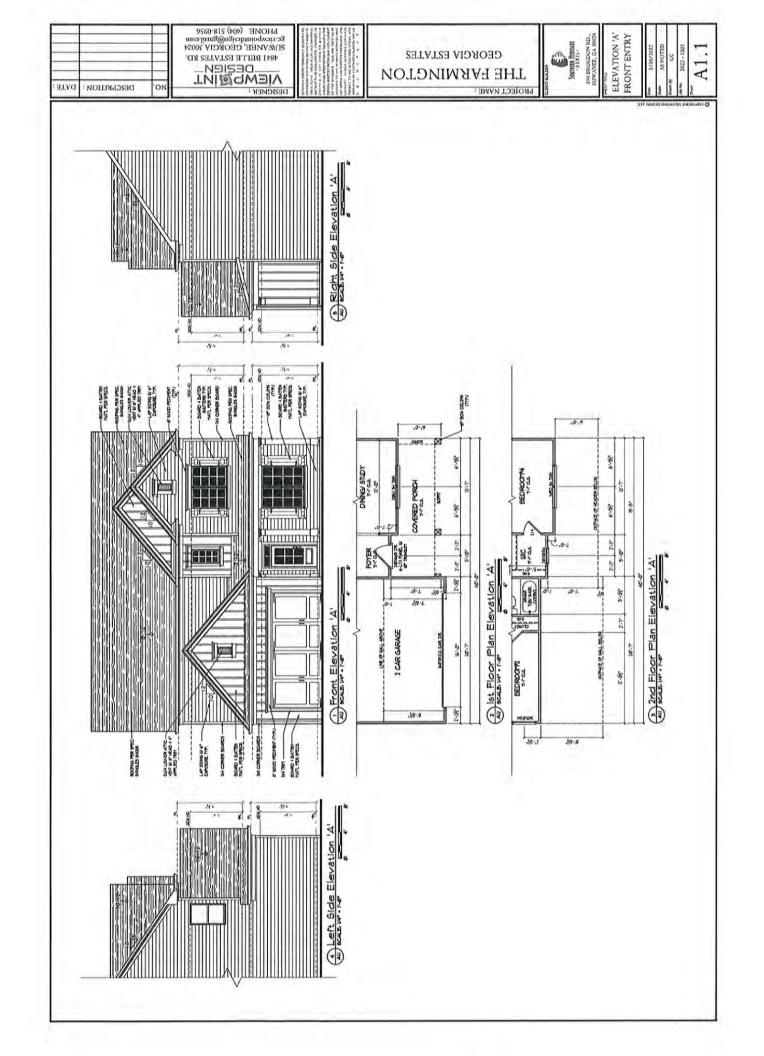












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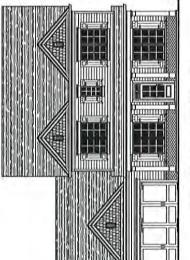
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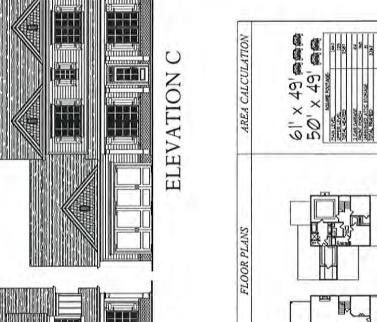
GEORGIA ESTATES

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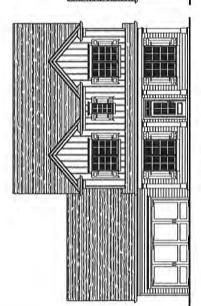
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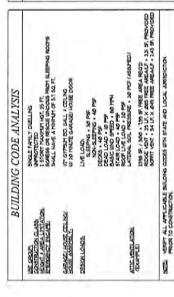
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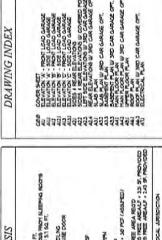
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ELEVATION A

ELEVATION B

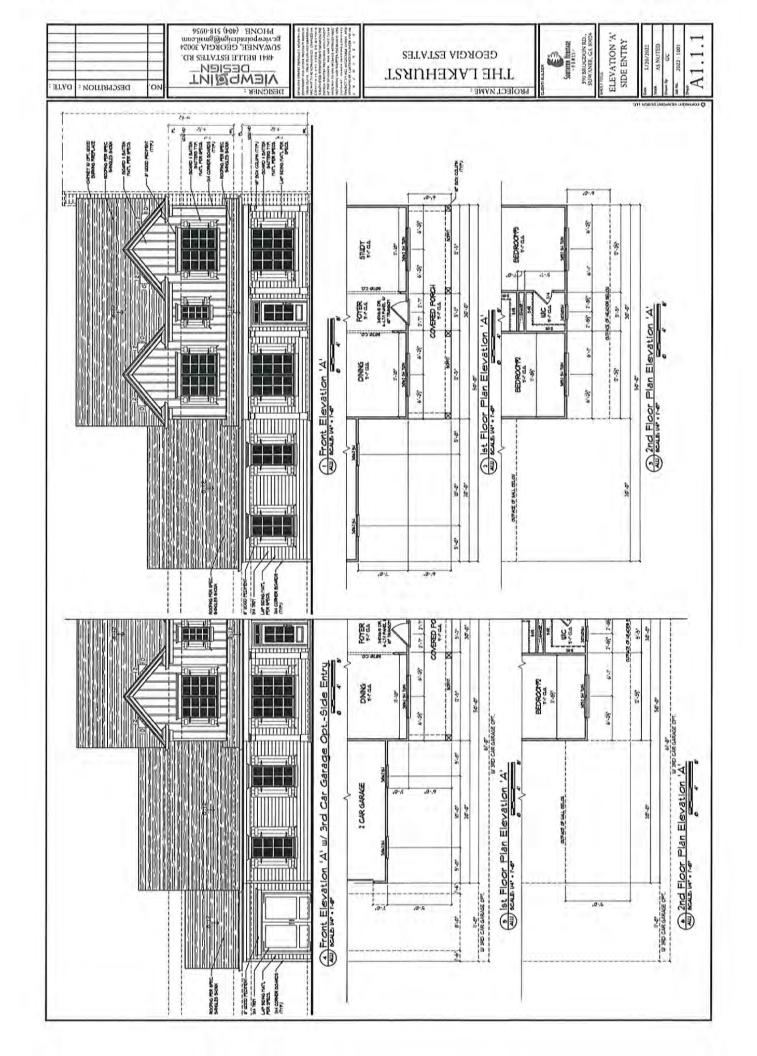


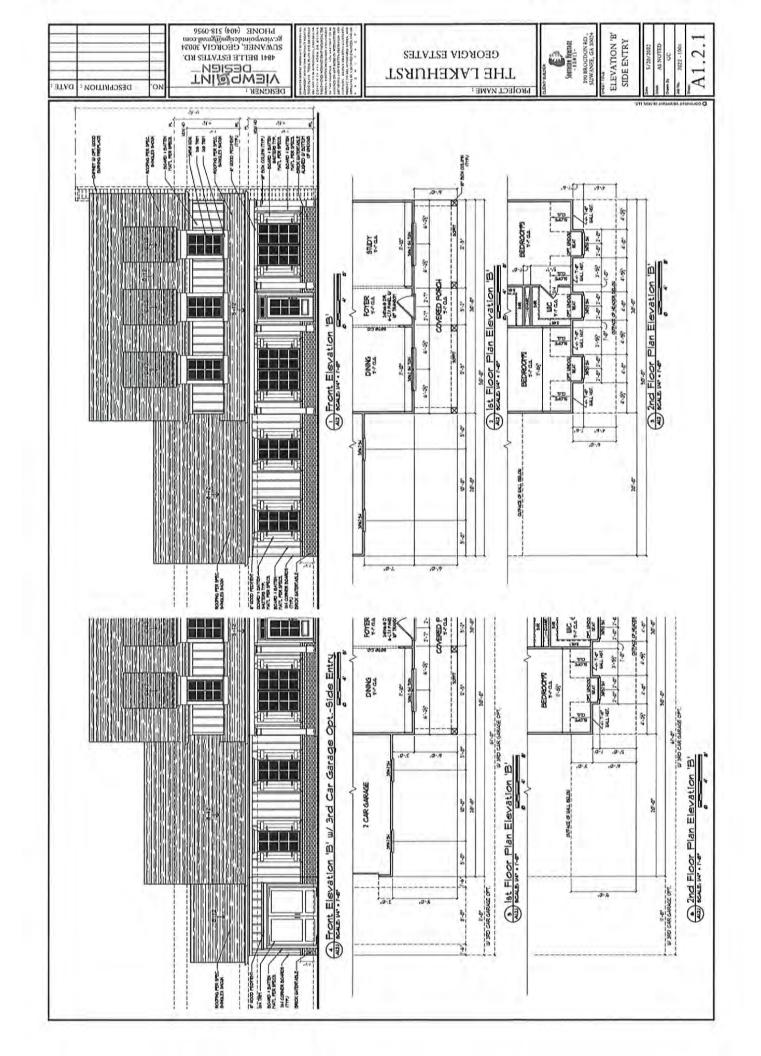


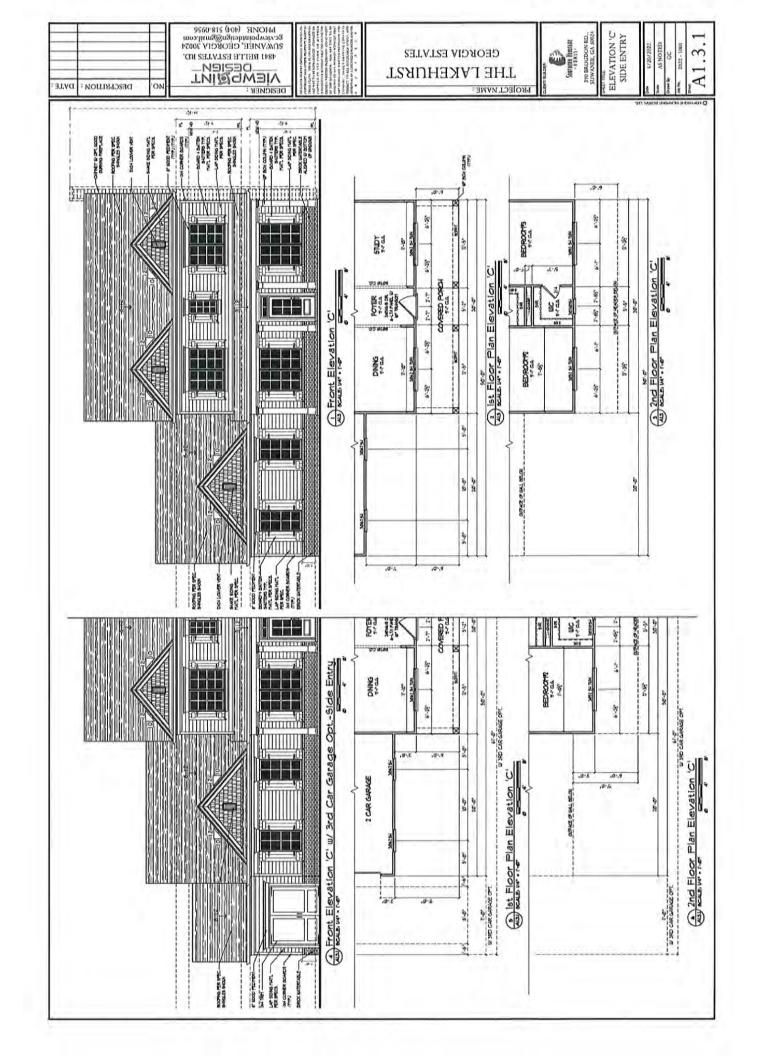


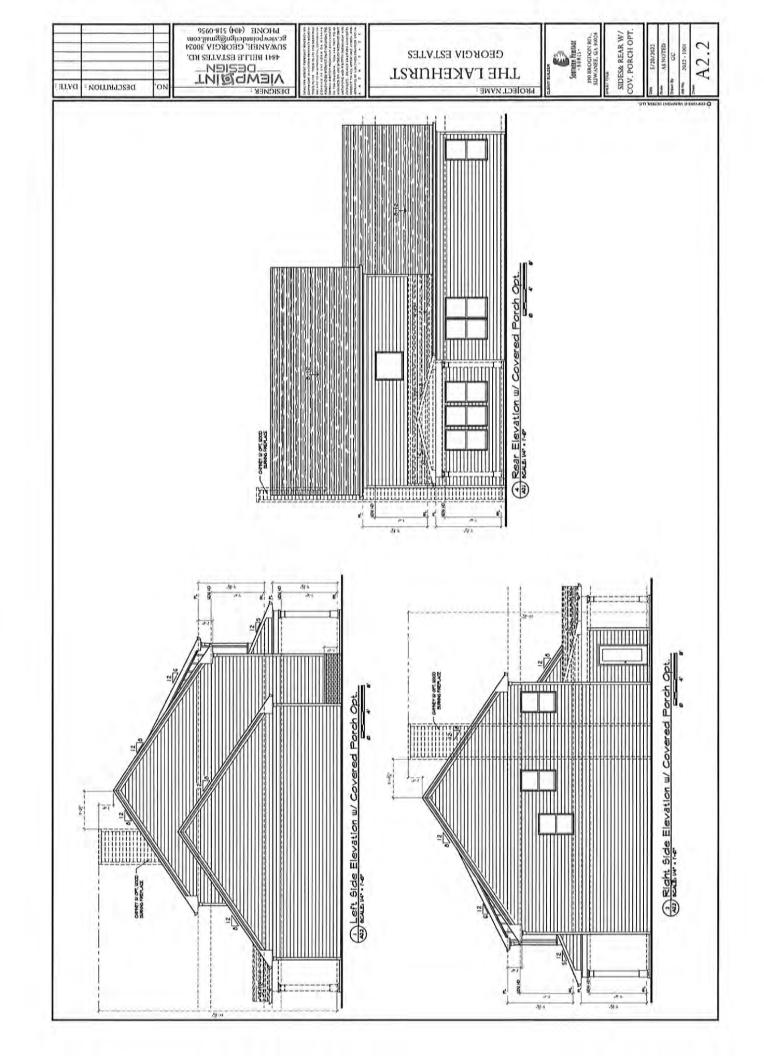
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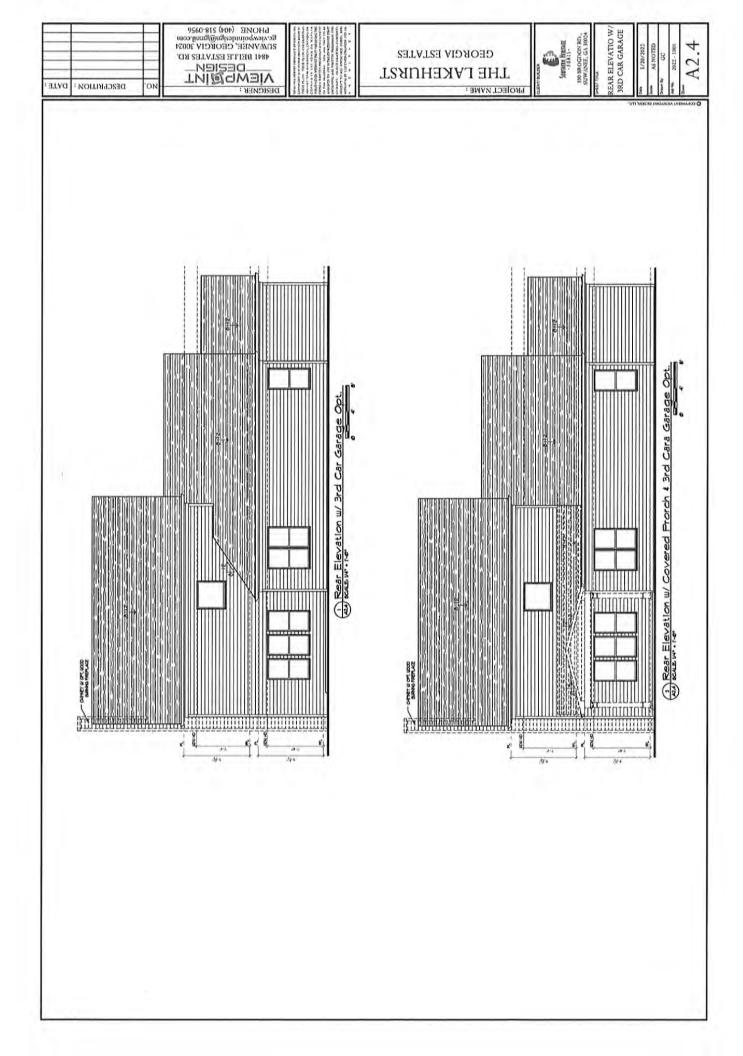
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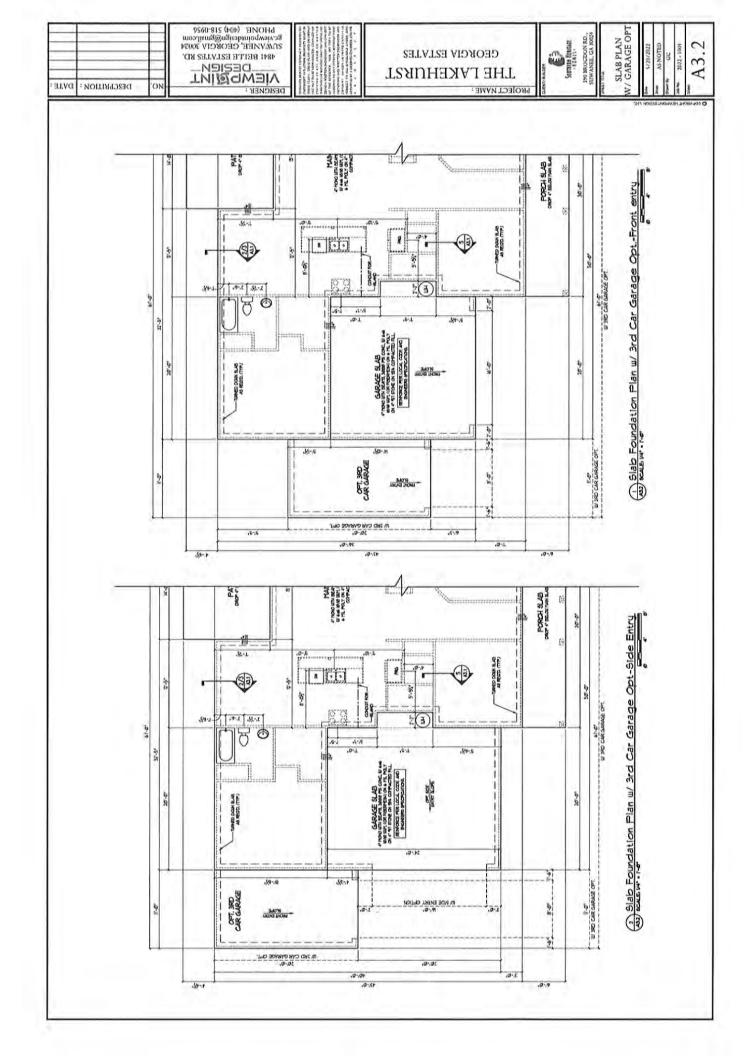


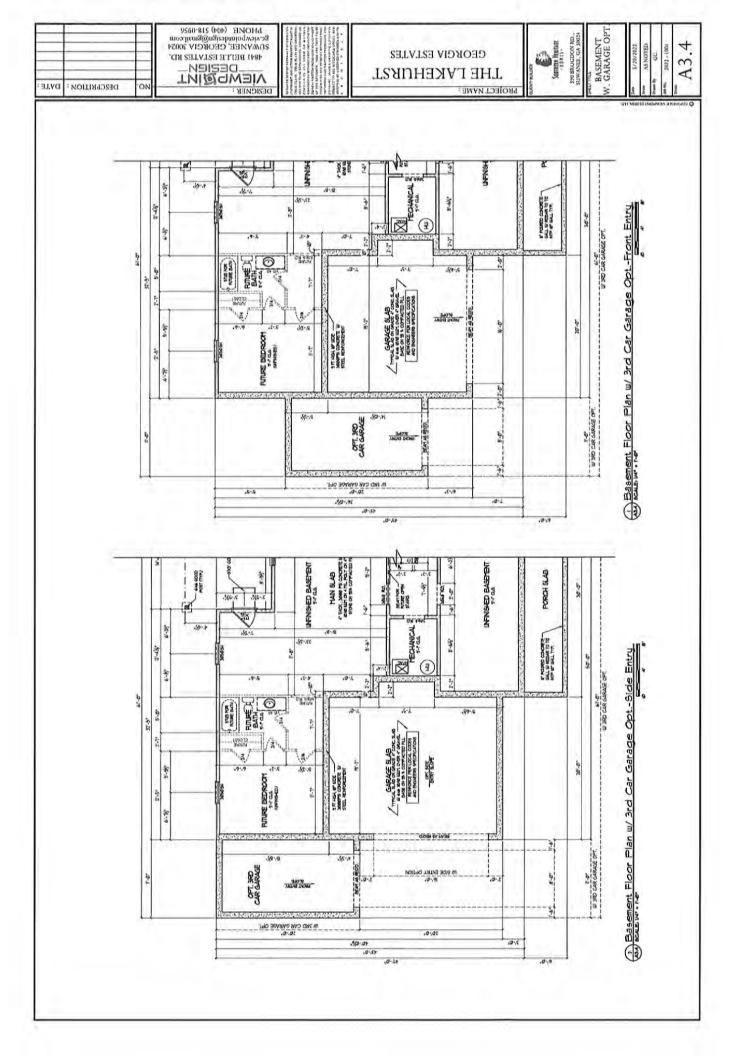


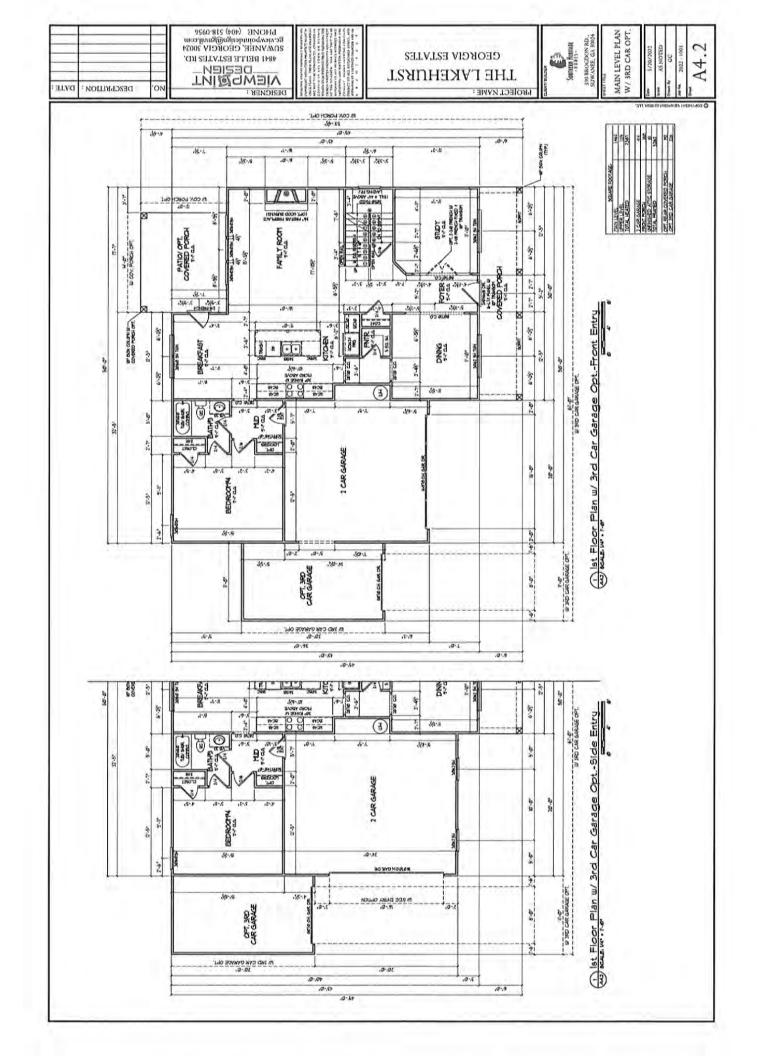


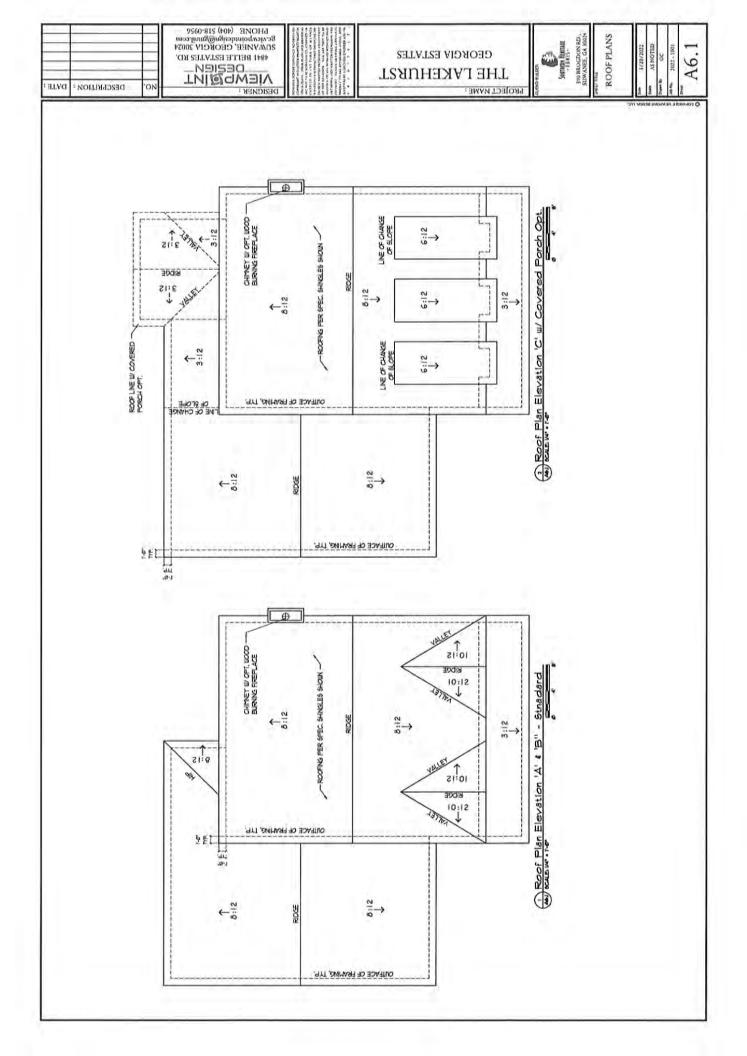


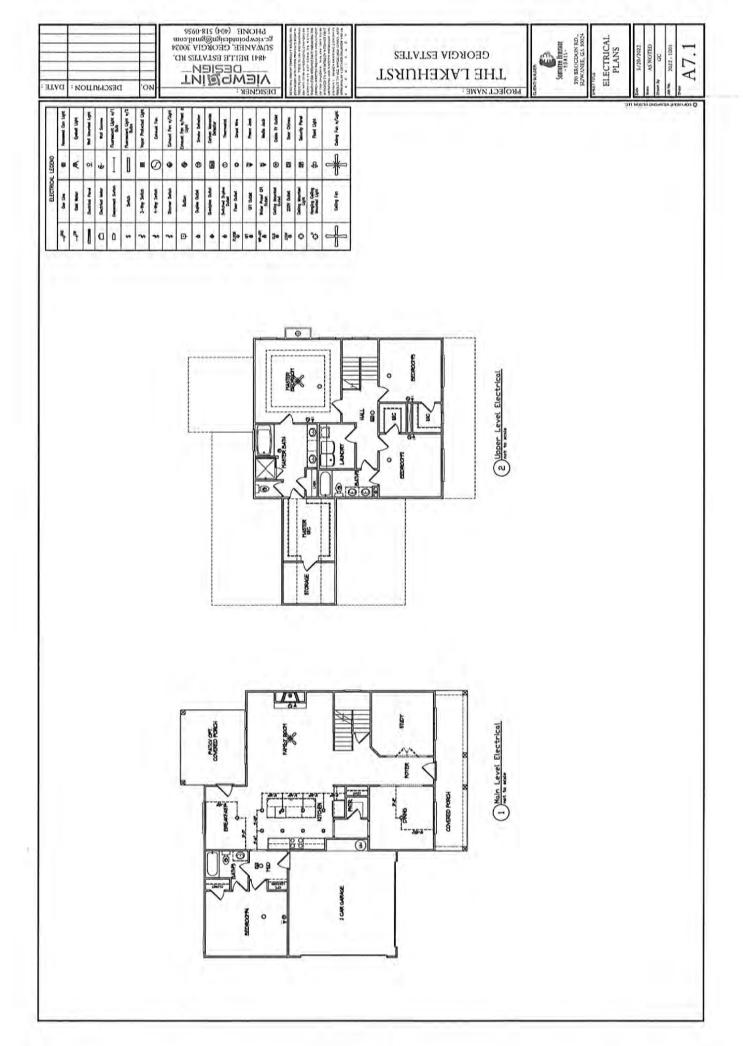


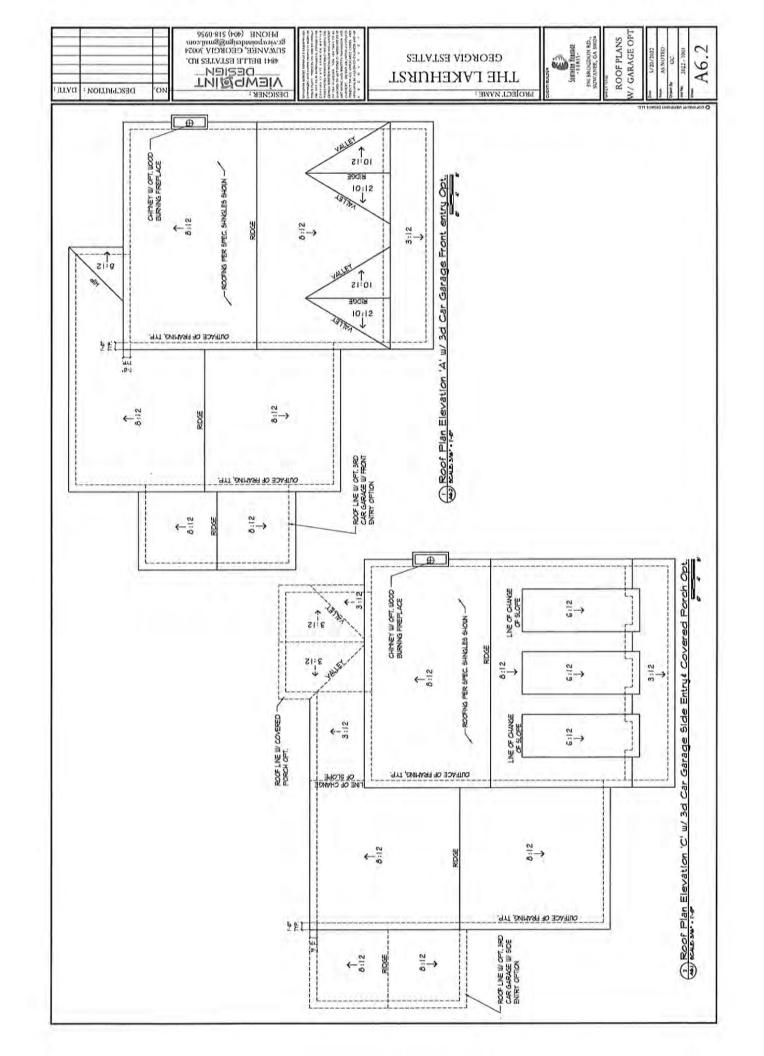


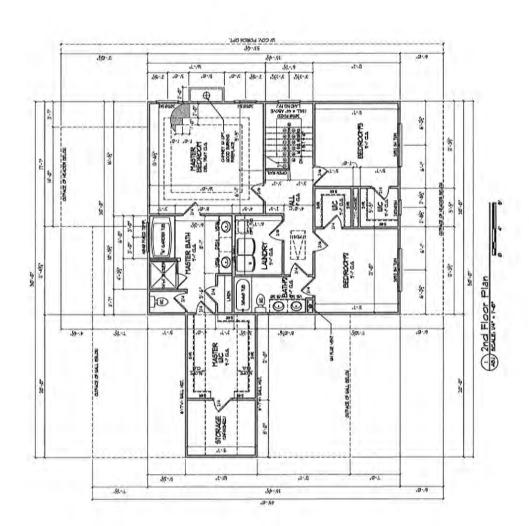


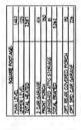


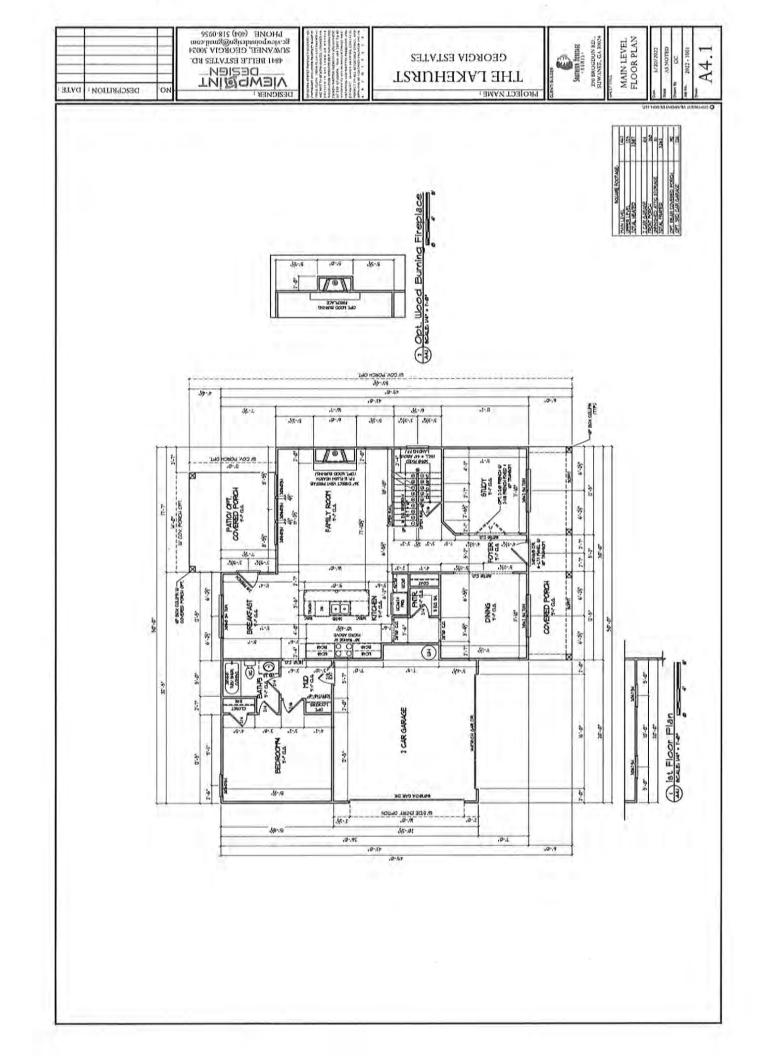


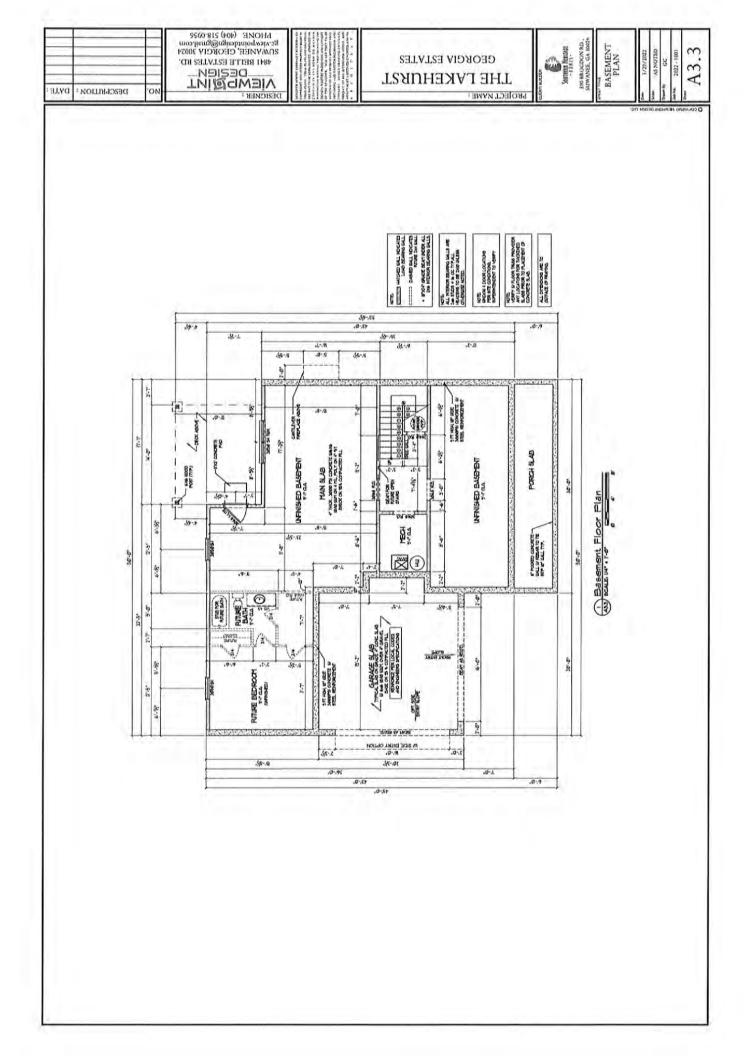


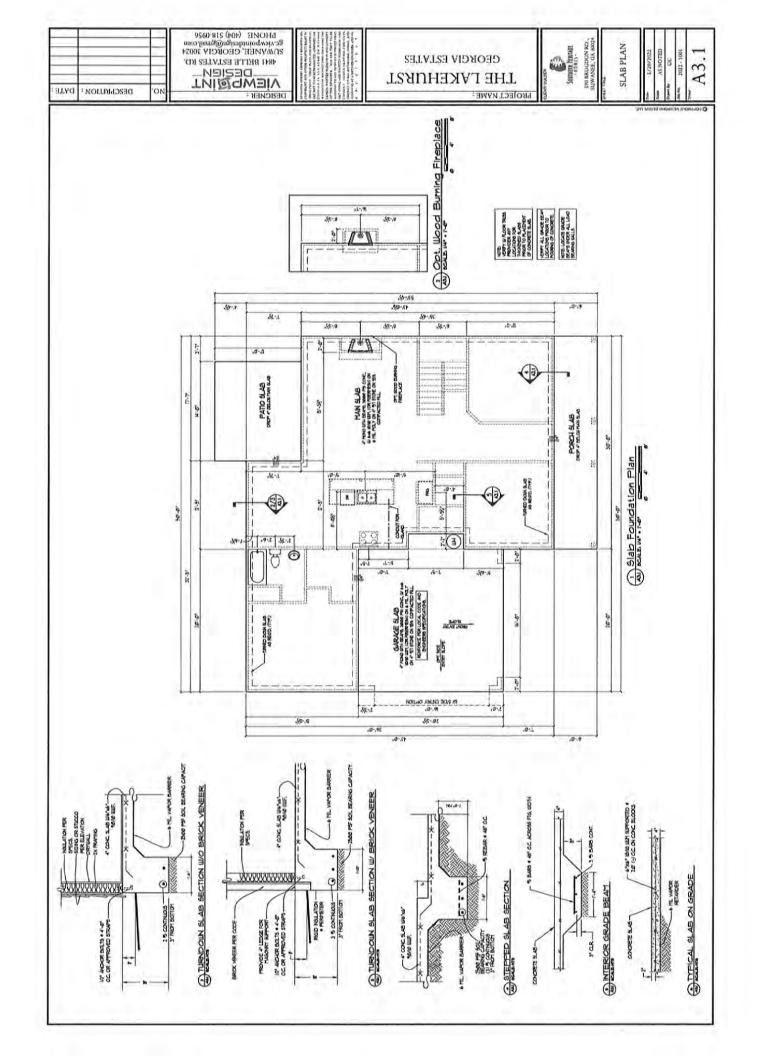


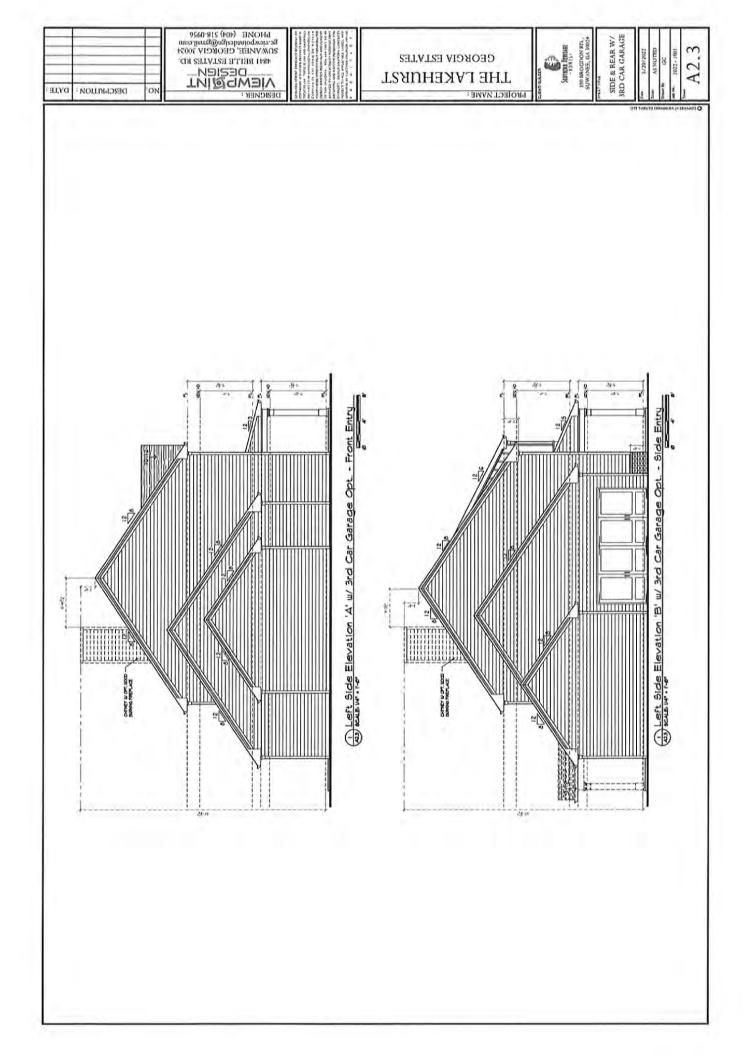


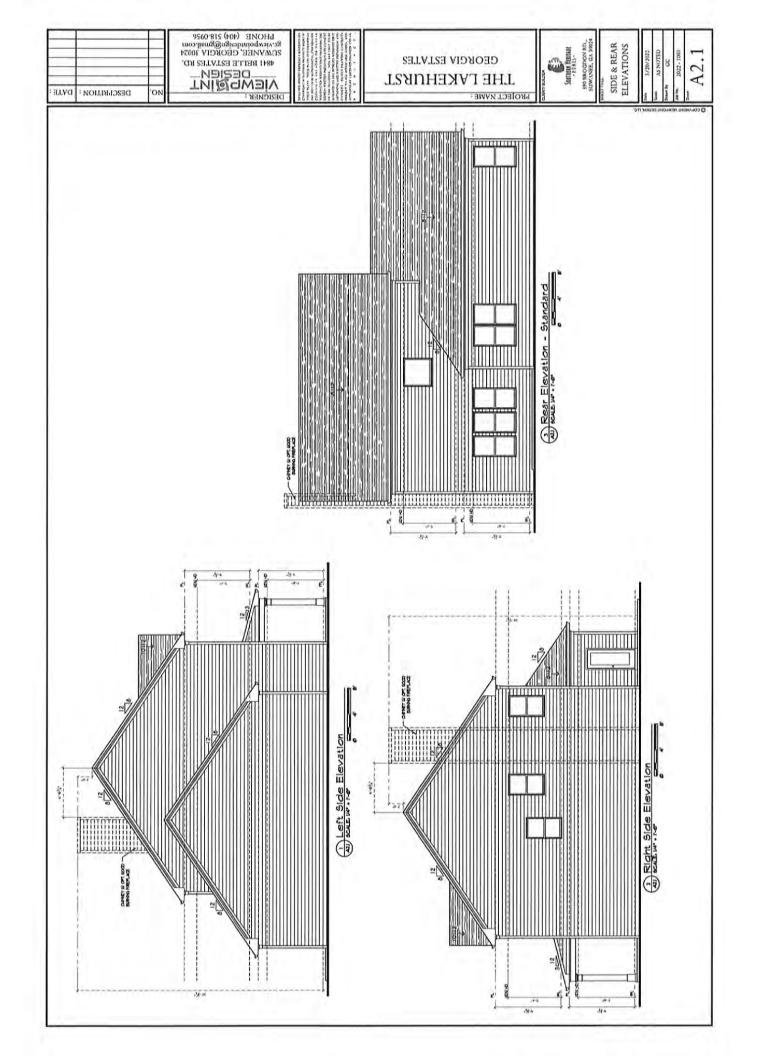


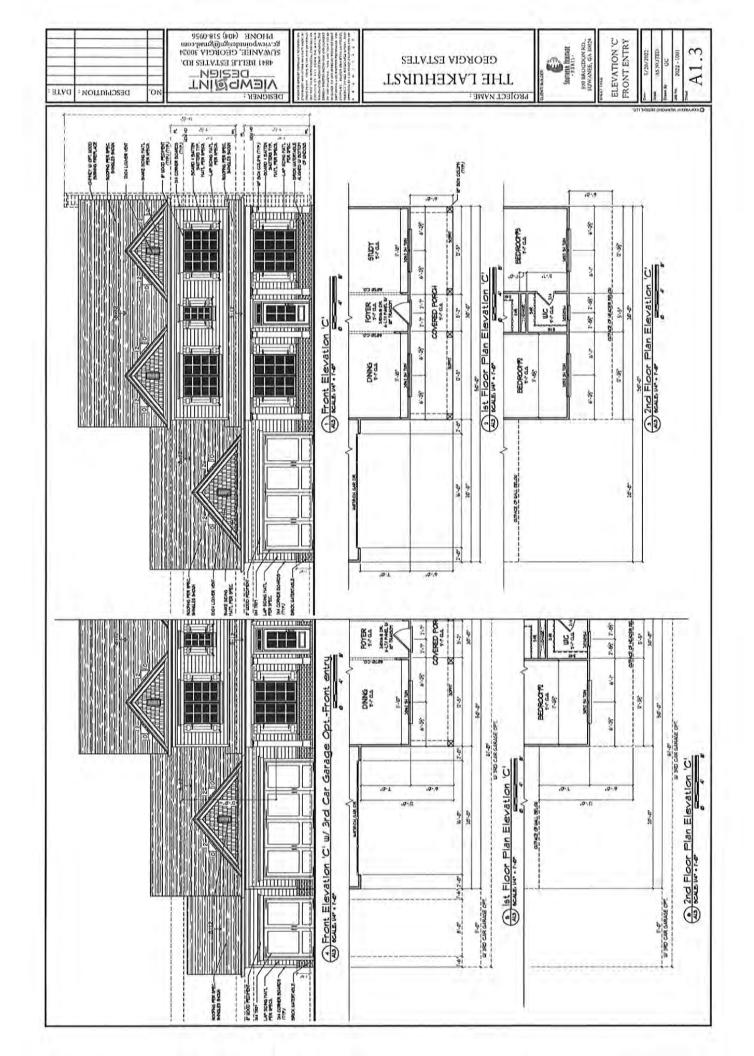


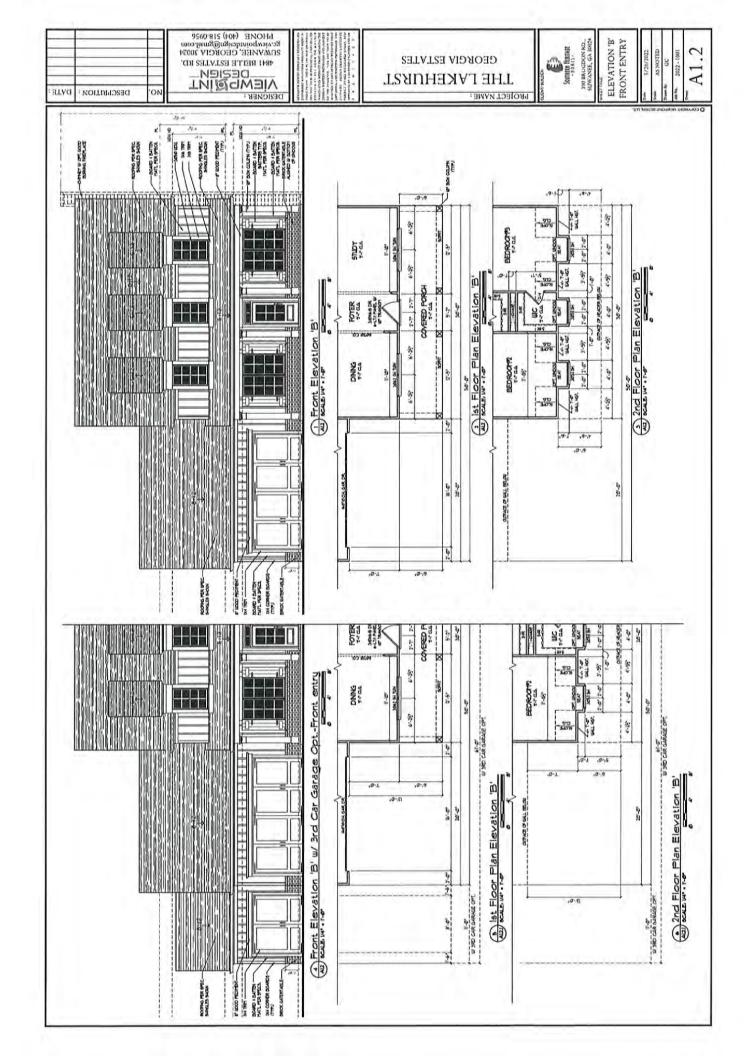


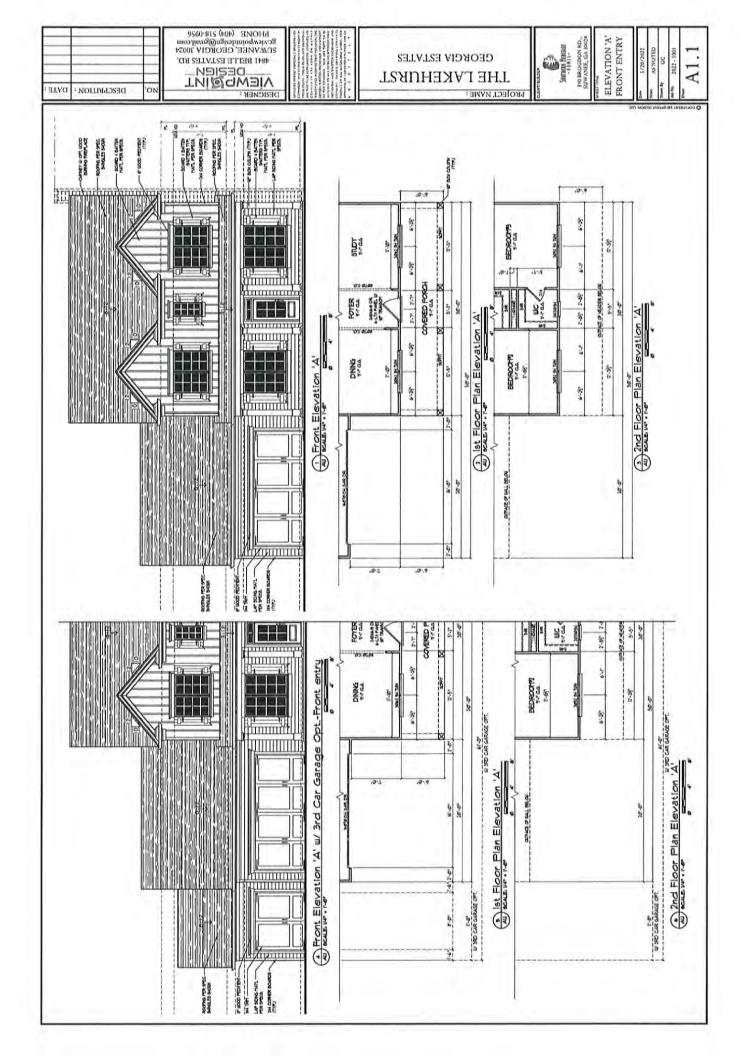












3454,3464 GILLSVILLE HWY (HWY 323)

Level III Soil Survey; Summit Soil Consulting Inc. HALL COUNTY

NRCS	Depth to	Depth to	TRENCH	ESTIMATED PERC	DOH
SERIES	ROCK	WATER	DEPTH	RATE	CODE
	inches	inches	inches	min/in	
Cecil	>72	>72	24-42	75	Α
Chestatee	48-56	>56	20-32	70	A,K
Chestatee-H	34-42	>35	10-28	75	Н
Hard Labor	>72	36-40	10-24	90	С
Hard Labor-2	>72	50-60	18-34	90	Р
Cataula-V Variant	>72	20-40*	24-36**	90	Т
Madison	65 > 72	>72	24-42	55	Α
Pacolet	65>72	>72	24-42	55	Α
Chestatee 32-40%	48-56	>56	18-40	0.25 Gal/day/sqft	C,G
Rion	>72	>72	24-42	55	Α
Rion 32-40%	>76	>76	45-52	55	A,G
Santuc	>72	16-25	NA	NA	F

Note: - Hard rock is defined as material impenetrable by hand auger, soft saprolite excluded

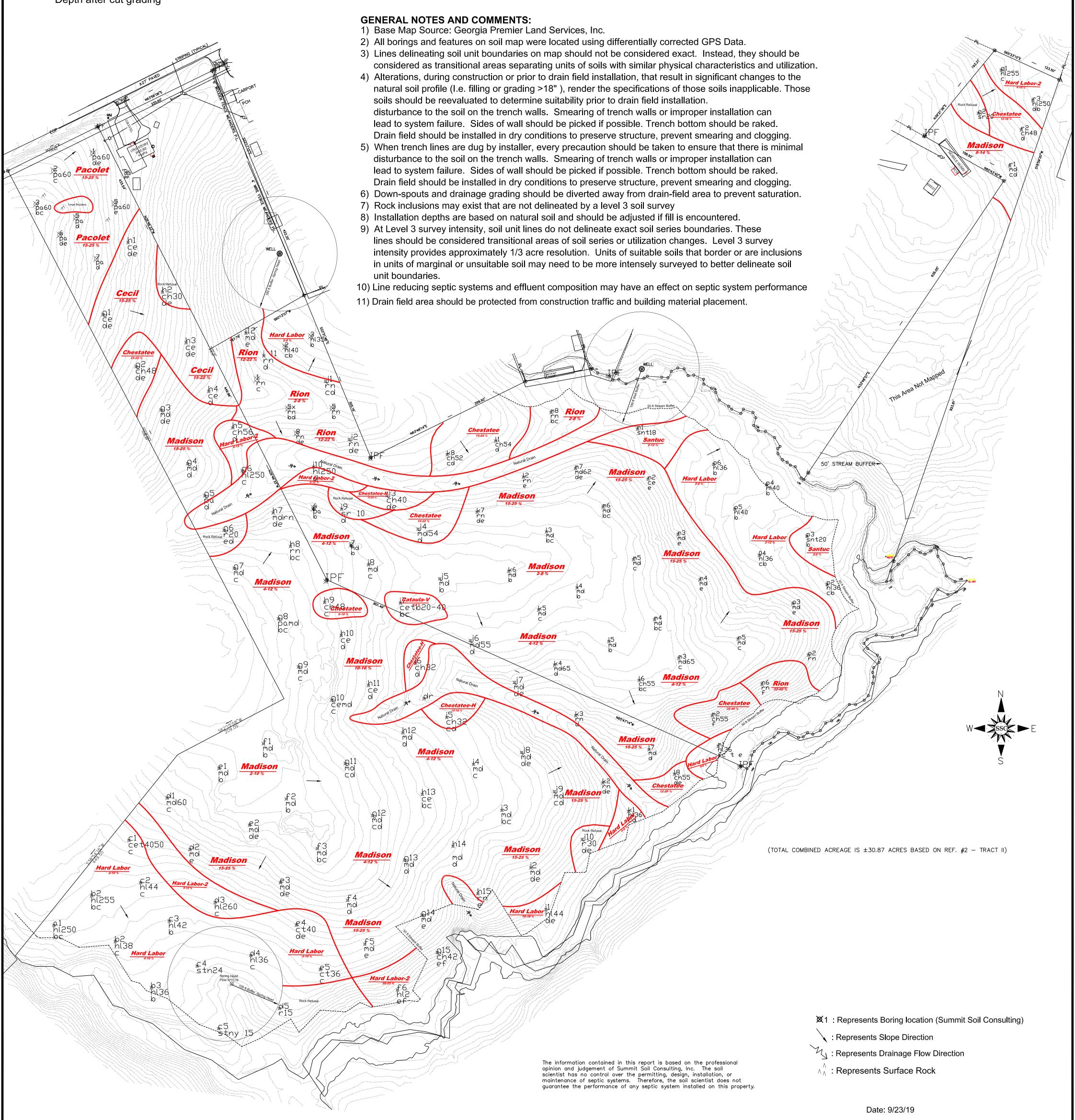
- Depth to water is defined as the depth to first indication of seasonal saturation
- * Slow percolation zone
- ** Depth after cut grading

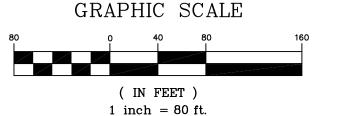
SUITABILITY CODES:

- A: Soils should have ability to function as an absorption field with proper design, installation, and maintenance.
- C: Due to seasonal saturation, and/or drainage problems, failure of conventional system is probable.

 Alternative systems may be considered. Examples Aerobic Treatment Units, Drip Irrigation, Peat Moss Systems, Eljen Sand Filters and Low Pressure Gravel Beds. Consult with local health department.
- F: Unsuitable for septic systems under most circumstances, rock, deep fill or water table near surface.
- G: Due to slope conditions, these areas may be considered for a narrow trench installation or alternative method if proper depth and length can be achieved. An Aerobic Treatment Unit or other class 1 producing system should be considered to increase depth of installation on these steep slopes. The septic system should be installed before construction to ensure proper installation
- H: Test pits dug with a back-hoe may be considered to determine suitability due to multiple shallow rock refusals. Rock refusal was encountered at 34"-42" inches with a hand auger. A shallow installation with a alternative system or conventional system may be considered pending pit studies. Septic system in first is recommended on these soils. Hand auger borings are limited in rocky conditions.

 Installations depths may change based on pit studies.
- K:These soils generally have sufficient depth of soil material over bedrock to accommodate a septic system, however, inclusions of rock with insufficient depth may occur.
- Removing more than 18" of natural soil in these areas, will require the area to be reevaluated.
- P: Soil has seasonal saturation in lower portion of soil and is subject to slow percolation in the upper portion of the soil.
- Removing more than 12" of natural soil in these areas, will require the area to be reevaluated.
- R: Test pits with a backhoe are recommended to determine suitability.
- T: Soils should have ability to function as an absorption field with proper design, installation, and maintenance. Profiles observed in this soil unit had low to high chroma mottling, indicative of slow percolation from 20-40 inches, but were free of low chroma mottling past 40 inches.
- 30 inches should be cut off top to remove majority of the restrictive layer.





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