

GENERAL NOTES

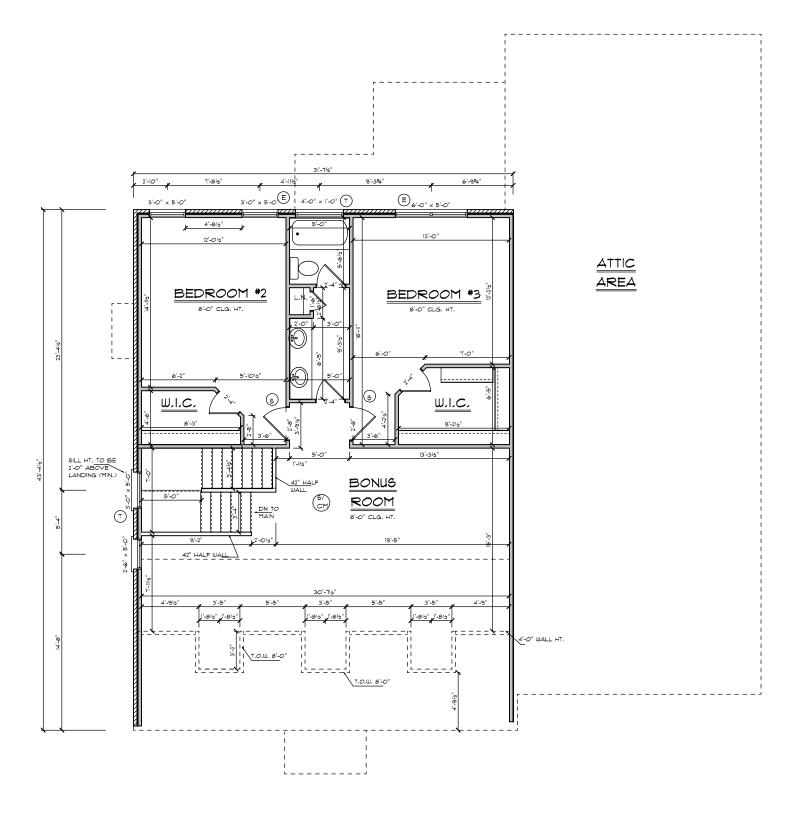
- I, THE GENERAL CONTRACTOR/OWNER IS RESPONSIBLE FOR THE CONSTRUCTION OF THE PROJECT ILLUSTRATED HEREIN USING PROPER MEANS, METHODS, AND MATERIALS, 2. THE GENERAL CONTRACTOR/OWNER IS RESPONSIBLE FOR CONSTUCTING THE PROJECT IN A
- 2. THE GENERAL CONTRACTOR/OWNER IS RESPONSIBLE FOR CONSTUCTING THE PROJECT IN A MANNER THAT MEETS ALL BUILDING CODES, ALL ZONING CODES, AND ALL PLANNING CODES IN FOR THE LOCATION OF CONSTRUCTION.
 3. THE GENERAL CONTRACTOR/OWNER IS RESPONSIBLE FOR THE COORDINATION, TIE-INS, FEES, AND
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- 5. THE GENERAL CONTRATOR/OWNER 16 RESPONSIBLE FOR THE DESIGN AND COORDINATIONOF ALL MECHANICAL, PLUMBING AND ELECTRICAL SYSTEMS, AND 16 RESPONSIBLE FOR THE PROVISIONS OF ANY ENGINEERING REQUIRED BY BUILDING CODES OR LOCAL ORDINANCES, LOCATIONS OF SERVICE PANELS, BIB PANELS, SHUT-OFFS AND OTHER CONTROL DEVICES OR EQUIPMENT 18 THE SOLE RESPONSIBILITY OF THE GENERAL CONTRACTOR/OWNER.
- 5. THE GENERAL CONTRACTOR WILL PROVIDE FOR A CRAWL SPACE SYSTEM THAT PROHIBITS MOISTURE INFILTRATION INTO THE HOUSE, COORDINATION OF ADDITIONAL HYAC REGISTER(S) AND RETURN(S) FOR THIS CONDITIONED CRAWL SPACE ARE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR/OUNER.
- GENERAL CONTRACTOR/OUNER.

 1. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR APPROPRIATE GRADING DESIGN, SUBSURFACE DRAINAGE COORDINATION, SITE SILTRATION/RUNOFF PREVENTION AND FINAL DRAINAGE CONFIGURATION FOR THE SITE
- 8, THE GENERAL CONTRACTOR/OWNER WILL SPECIFY ALL MATERIALS TO BE USED FOR CONSTRUCTION.

 9, THE GENERAL CONTRACTOR/OWNER IS RESPONSIBLE FOR THE SELECTION AND SERVICE.
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- IO, FOOTINGS, FOUNDATION WALL PROFILE AND CRAWLSPACE HEIGHT: THE GENERAL CONTRACTOR IS RESPONSIBLE FOR VERIFYING EXISTING GRADE CONDITIONS AND TOPOGRAPHY TO DETERMINE THE HEIGHT OF THE CRAWLSPACE (TO BE MINIMUM OF 3'-6" CLEAR HEIGHT TO SRUCTURE.
- II. ELECTRICAL: THE GENERAL CONTRATOR/OWNER SHALL BE RESPONSIBLE SOLELY FOR COORDINATING THE QUANTITY, LOCATION AND HEIGHT OF ALL ELECTRICAL DEVICES WITH THE APPLICABLE BUILDING CODES AND LOCAL ORDINANCES, APPLANCES, EQUIPMENT, COUNTERTOPS, AND CASE WORK.
- 12. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR THE COORDINATION AND PROVISIONSOR FIRE-RESISTIVE CONSTRUCTION AS INDICATED ON THE DRAWINGS AND/OR AS REQUIRED BY BUILDING CODES AND LOCAL ORDINANCES. THIS INCLUDES COORDINATION WITH LOCAL BUILDING OFFICIALS TO DETERMINE THE FIRE PROTECTION NEEDS FOR THE STRUCTURE, BE THAT ADDITIONAL SEPERATIONS OF COMPONENT SPACES, PROVISION OF FIRE HYDRANT LOCATIONS/FLOW TESTS, OR DESIGN AND INSTALLATION OF RESIDENTIAL SPRINKLER SYSTEMS.

PLAN NOTES:

- 6 SMOKE DETECTOR
- (9/) SMOKE/CARBON MONOXIDE DETECTOR
- TEMPERED GLASS
- E EGRESS





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Second Floor Plan

Scale 1/4" = 1' ON 24"x36" PAF

Scale 1/8" = 1' ON 11"x17" PAPE

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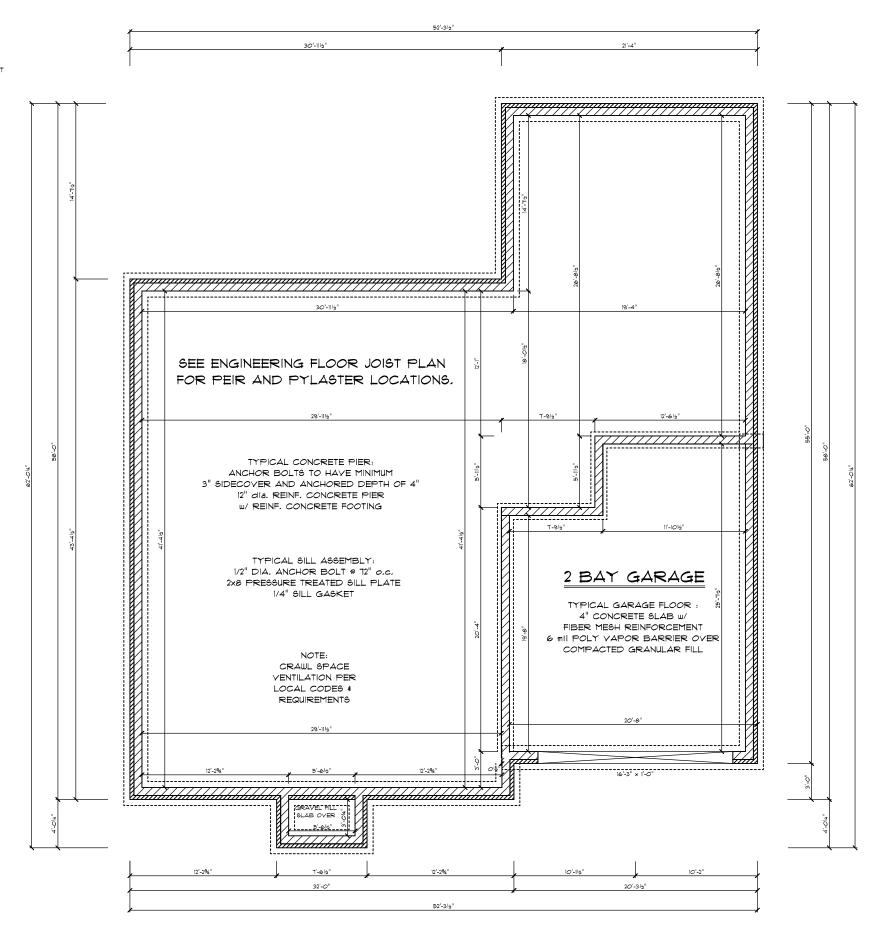
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Date: 7-28-16

24"x36" f ||"x17" PL

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Foundation Scale | /4" = Scale | /8" = =

sf. sf. sf.

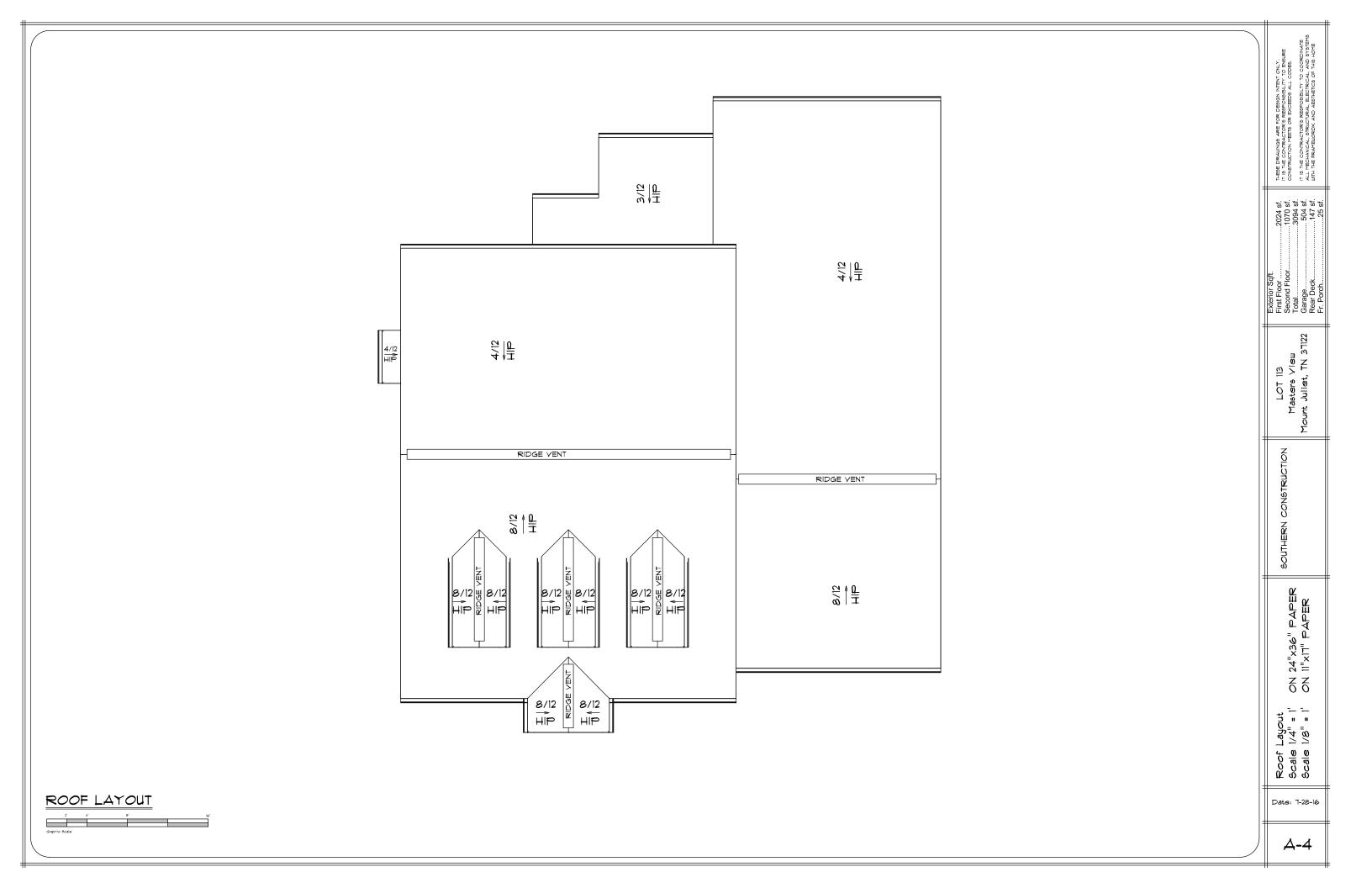
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LOT II Masters \ ant Juliet,

CONSTRUC:

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FRONT ELEVATION



REAR ELEVATION

2' 4' 6'

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Date: 7-28-16

.2024 sf. .1070 sf. .3094 sf. ... 504 sf. ... 147 sf.25 sf.

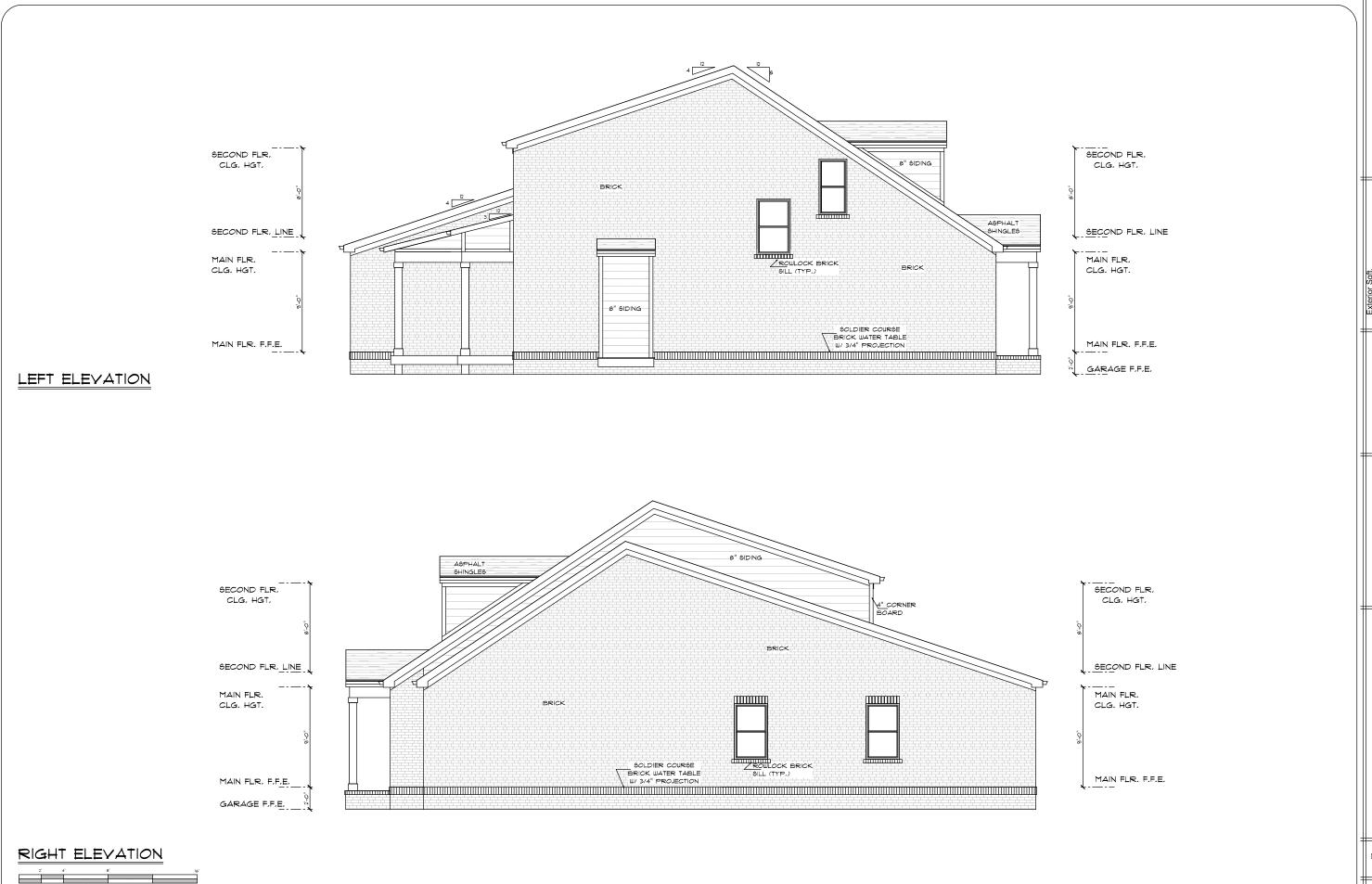
LOT 113 Masters View Mount Juliet, TN 37122

SOUTHERN CONSTRUCTION

| 24"x36" PAPER | 11"x17" PAPER

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ELEYATIONS Scale 1/4" = 1' Scale 1/8" = 1'



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