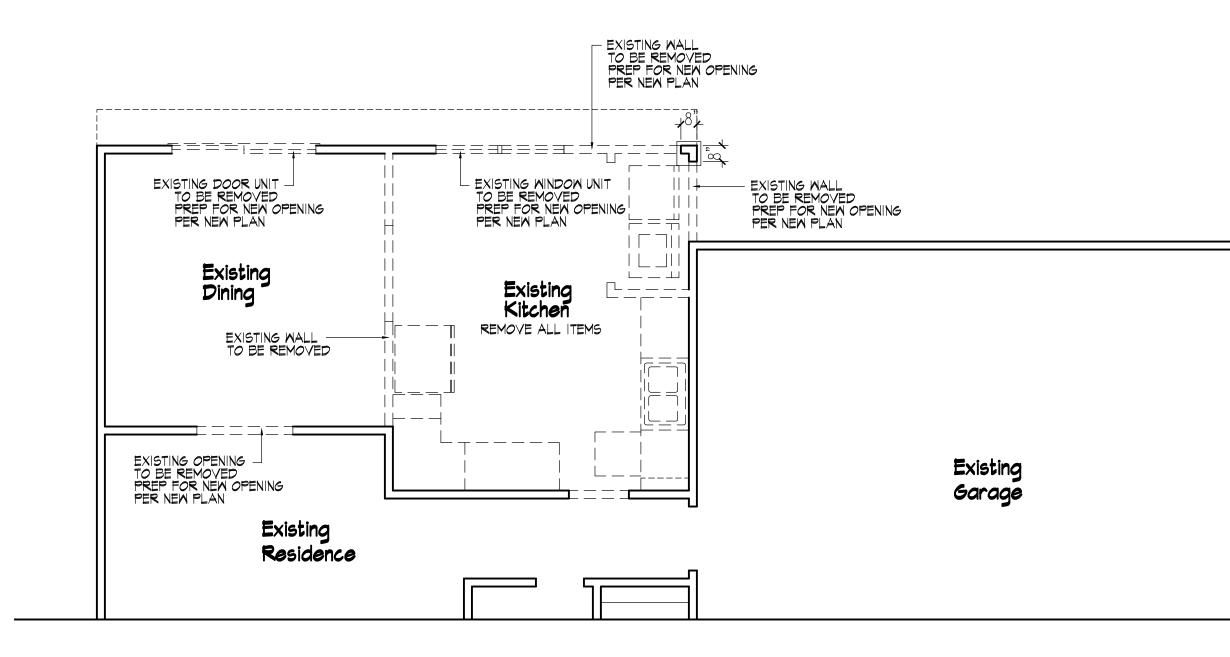






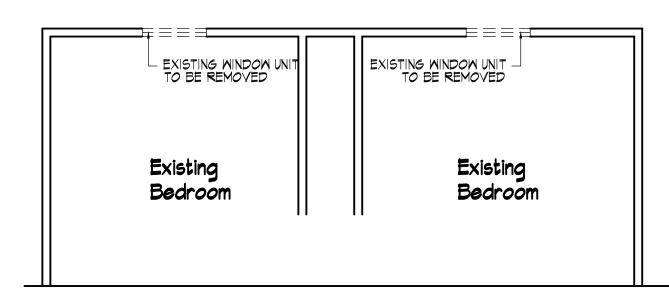
201 Existing Conditions





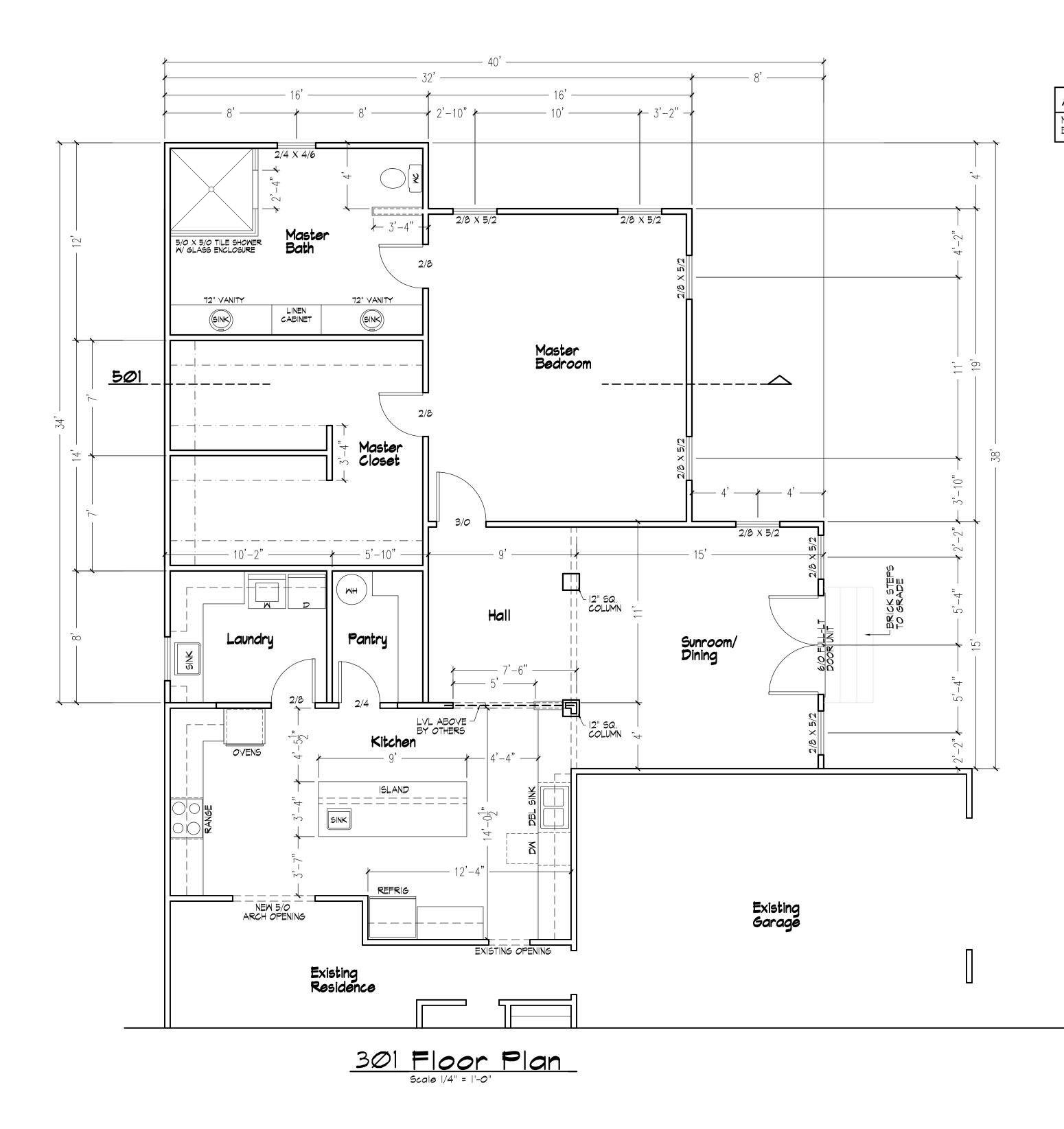


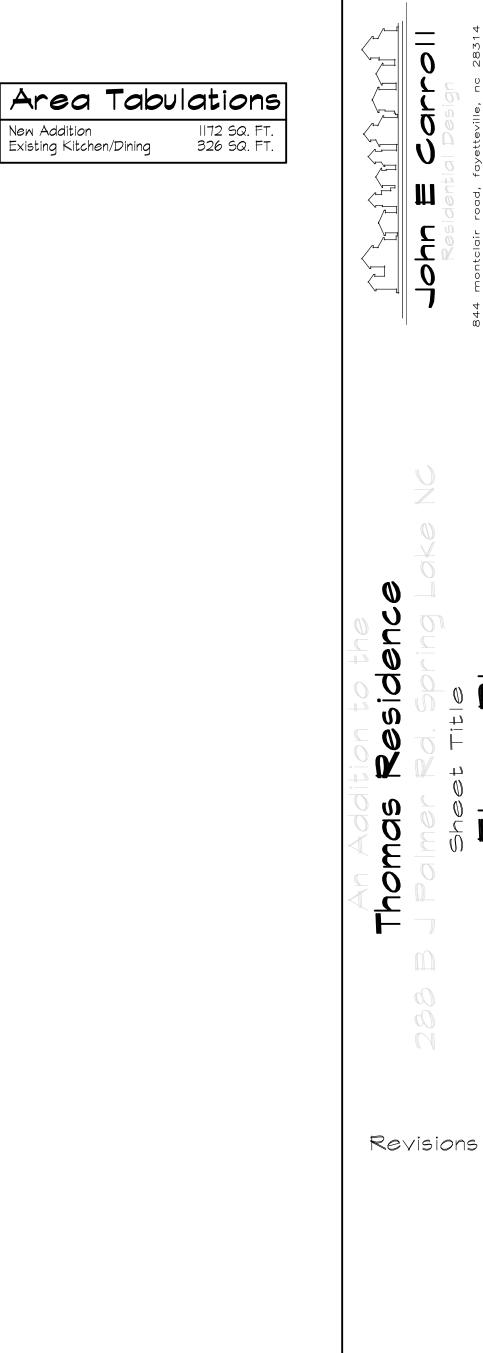
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203 Existing Second Floor Plan Scale 1/4" = 1'-0"

	An Addition to the	
1/4" D Janu	F	
cale = 1'-1 2 ate ary 2 2 2	288 B J Palmer Rd. Sprin	John II Garrol
0" ?: 2020	Sheet Title	Residential Design
	Existing Conditions	844 montclair road, fayetteville, nc 28314 johnecarroll.design@gmail.com 910.850.9408





Scale: |/4" = |'-*O*" Date:

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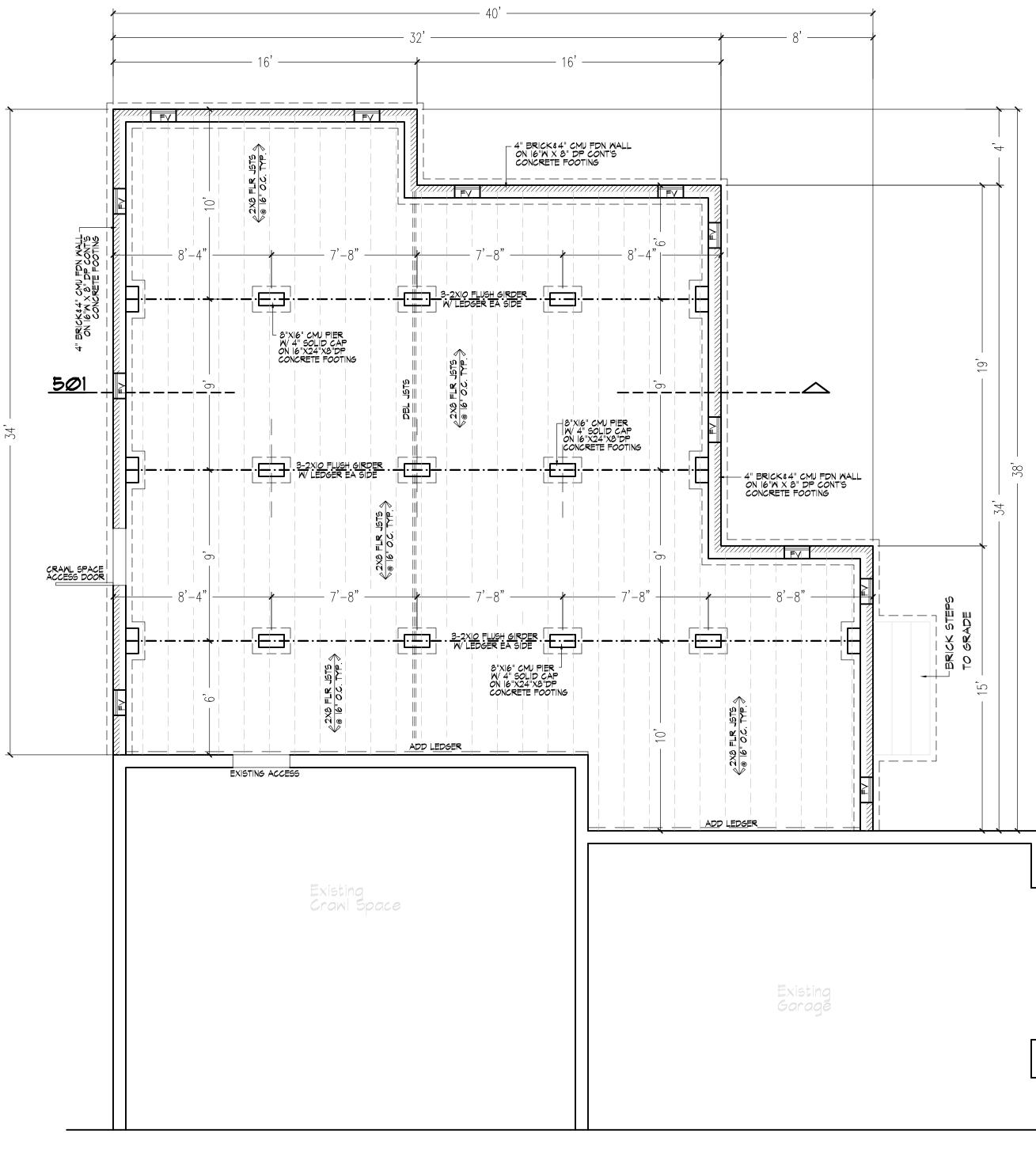
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January 2020

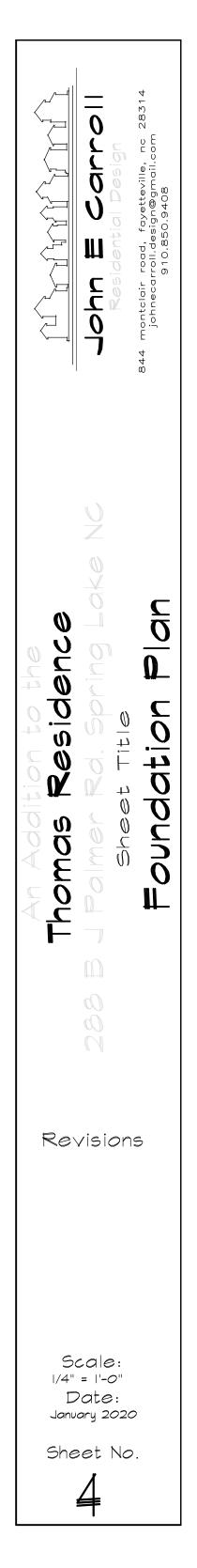
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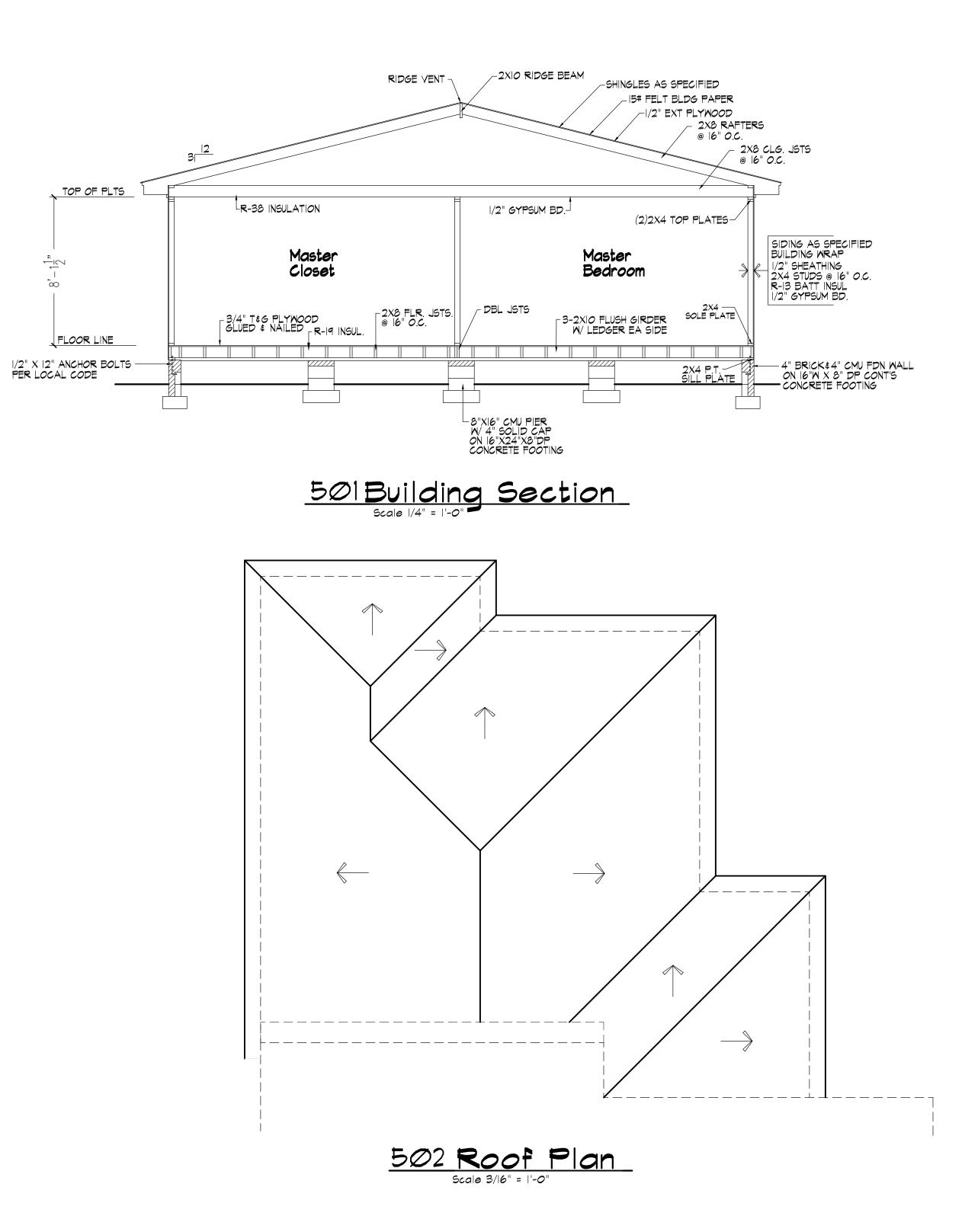


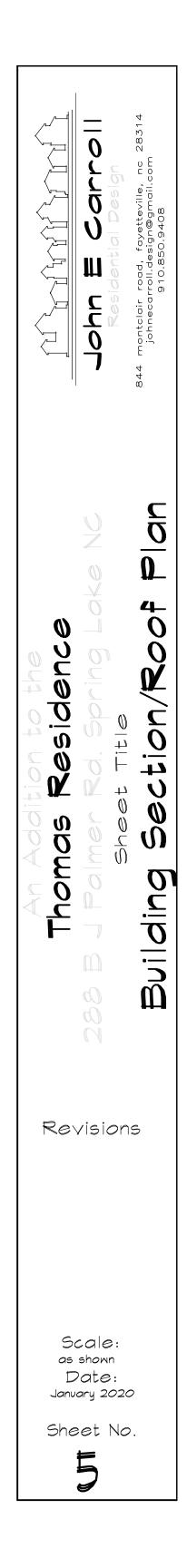


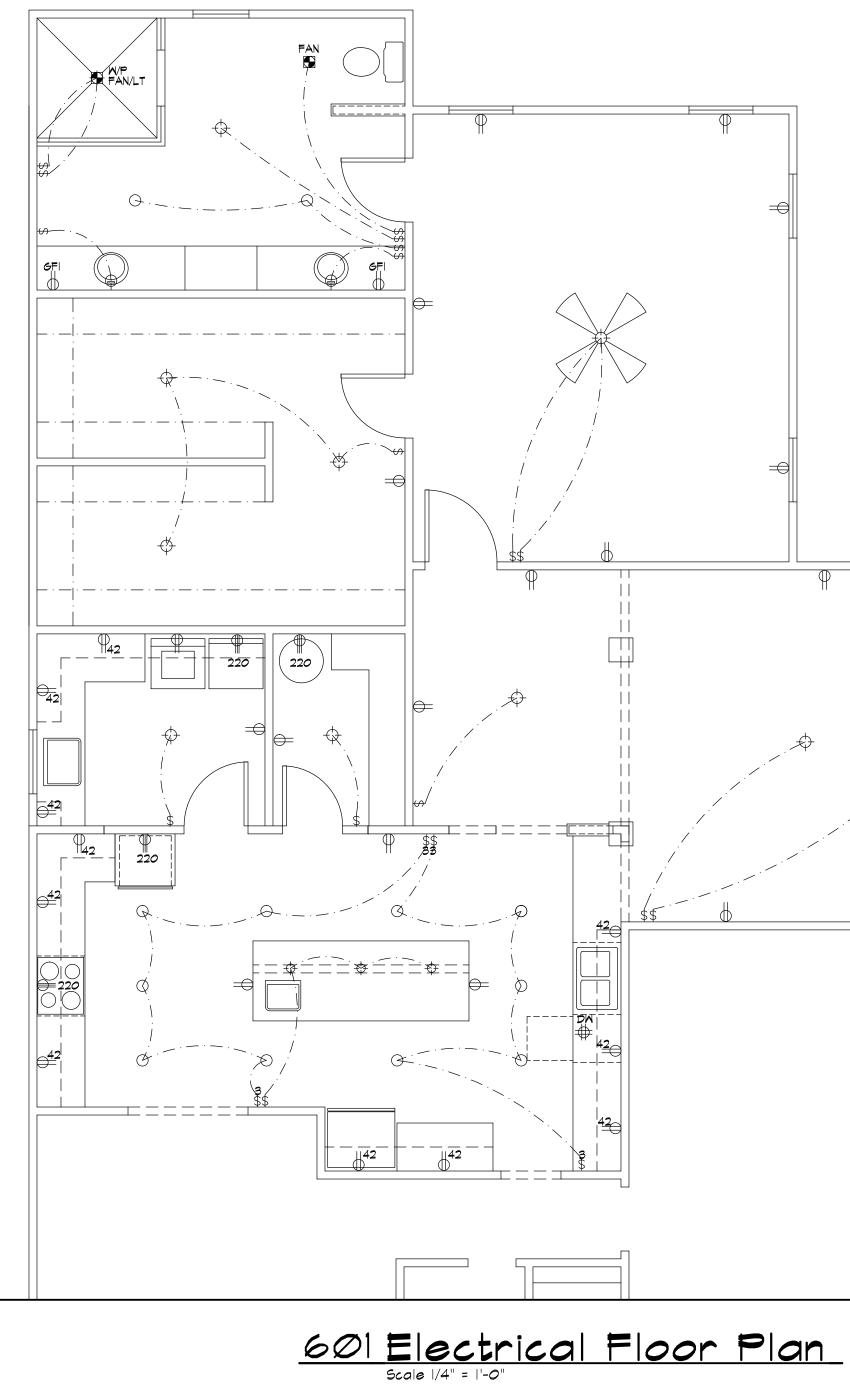
FOUNDATION VENTILATION CALC.

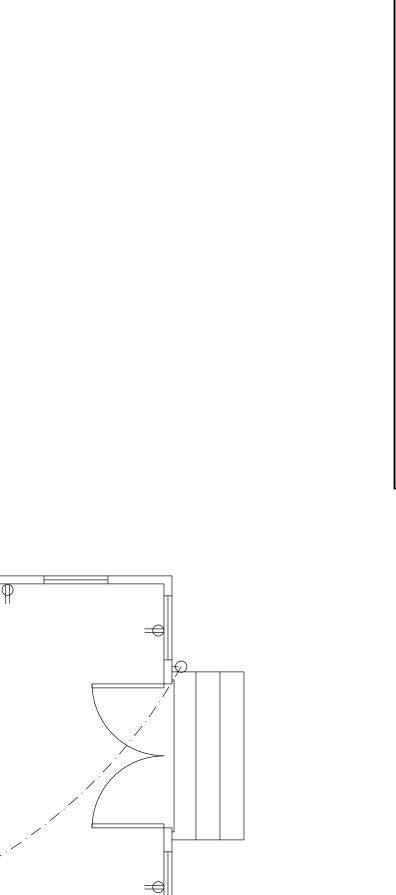
- I S.F. VENT/I50 S.F. CRAWL SPACE AREA
- <u>||72</u> S.F./150 = <u>7.82</u> S.F. <u>7.82</u> S.F./65 SQ. IN. = <u>17.32</u> VENTS = <u>18</u> VENTS REQUIRED
- 50% REDUCTION FOR VAPOR BARRIER = <u>9</u> VENTS REQUIRED <u>12</u> VENTS PROVIDED











ELECTRICAL SYMBOLS		
$ \begin{array}{c} $	TYPICAL WALL RECEPTACLE IIO \lor - 42" AFF HALF HOT AND HALF SWITCHED WATERPROOF RECEPTACLE IIO \lor - GROUND FAULT 220 \lor OUTLET IIO \lor OUTLET - FLOOR MOUNT CEILING RECEPTACLE	
► +>- +>- +>- -		
$\begin{bmatrix} 1 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 &$	LIGHT - WALL MOUNT LIGHT - CEILING MOUNT RECESSED LIGHT EXHAUST FAN LIGHT - FAN COMBINATION PENDANT LIGHTING FLOURESCENT TUBE FLOURESCENT LIGHT FIXTURE	
TEL D	CLG. FAN PHONE JACK TV CABLE JACK	

