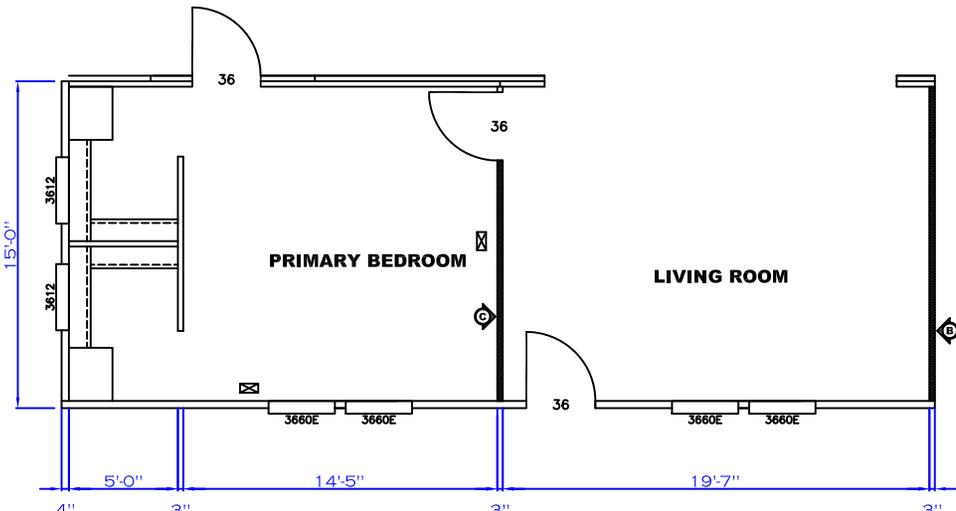
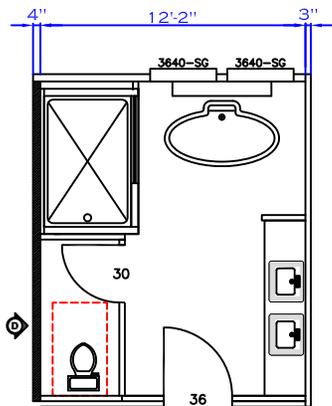
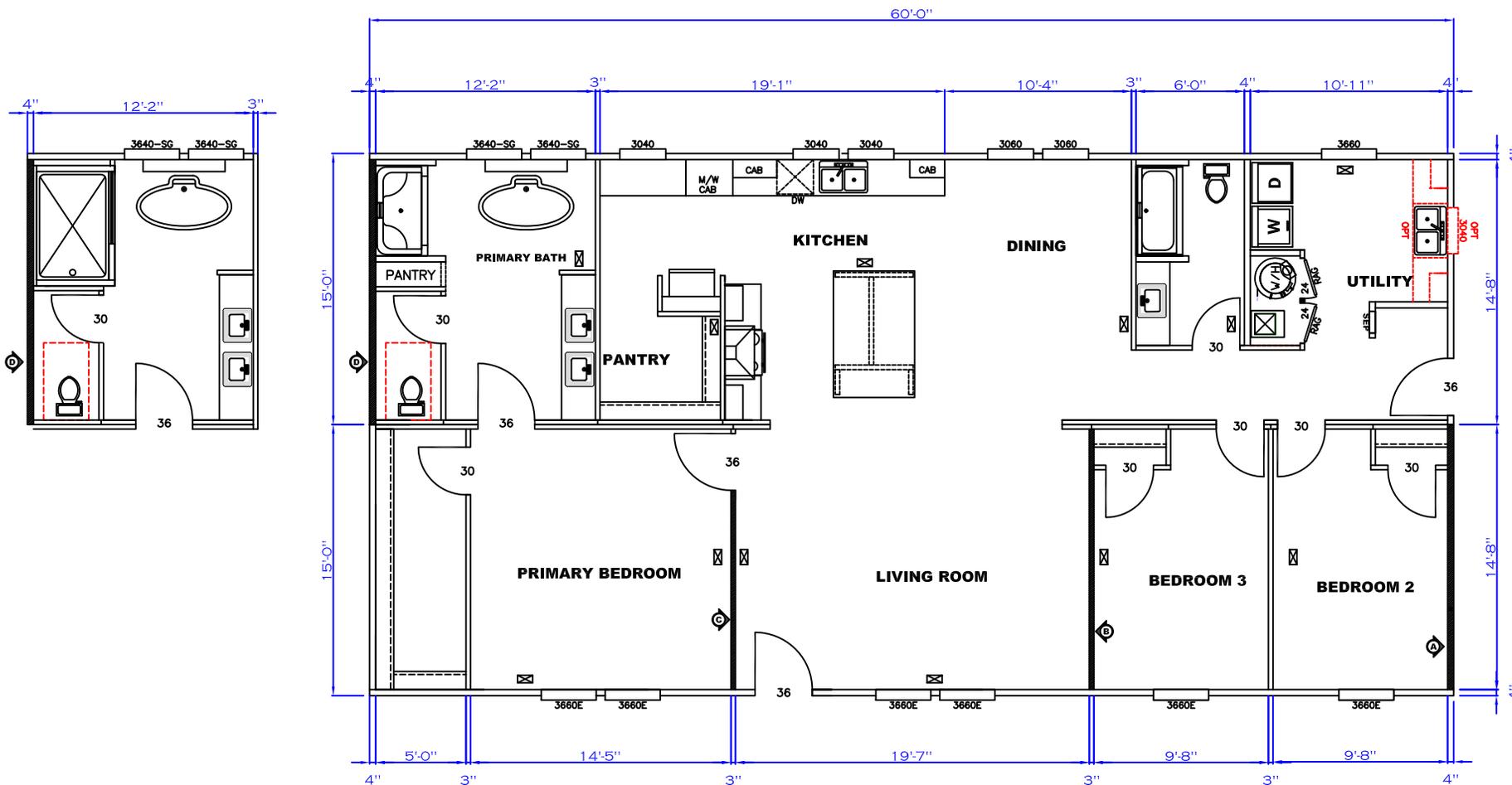


OPT
72X80
SLIDING GLASS DOOR



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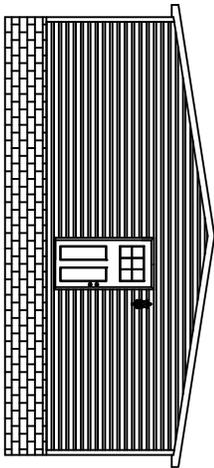
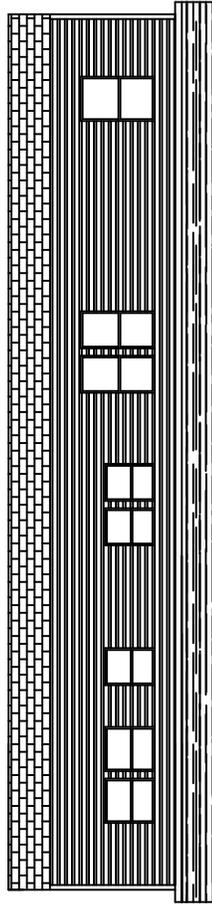
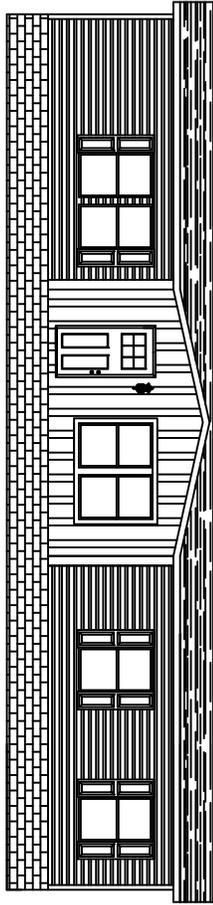
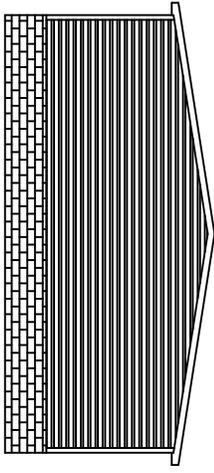
6

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DATE	REVISION

MODEL NAME	CRESTWOOD
MODEL NO.	46ALL32603AH26
BOX SIZE	32X60
DRAWN BY	CHUMLEY
DRAWING#	M46079
SHEET NAME	PRIMARY PLAN
	M46079-FP-DOE



ClaytonGO: Foundation Plan Summary

Order Number: **N/A**
 Model Number: **946-46ALL32603AH26 CRESTWOOD**
 Home Building Facility: **946**

Home Width: **30 FT 0 IN**
 Total Length: **60 FT 0 IN**
 Outrigger Length (O.R.): **40.25 IN**
 Chassis Spacing: **99.5 IN**

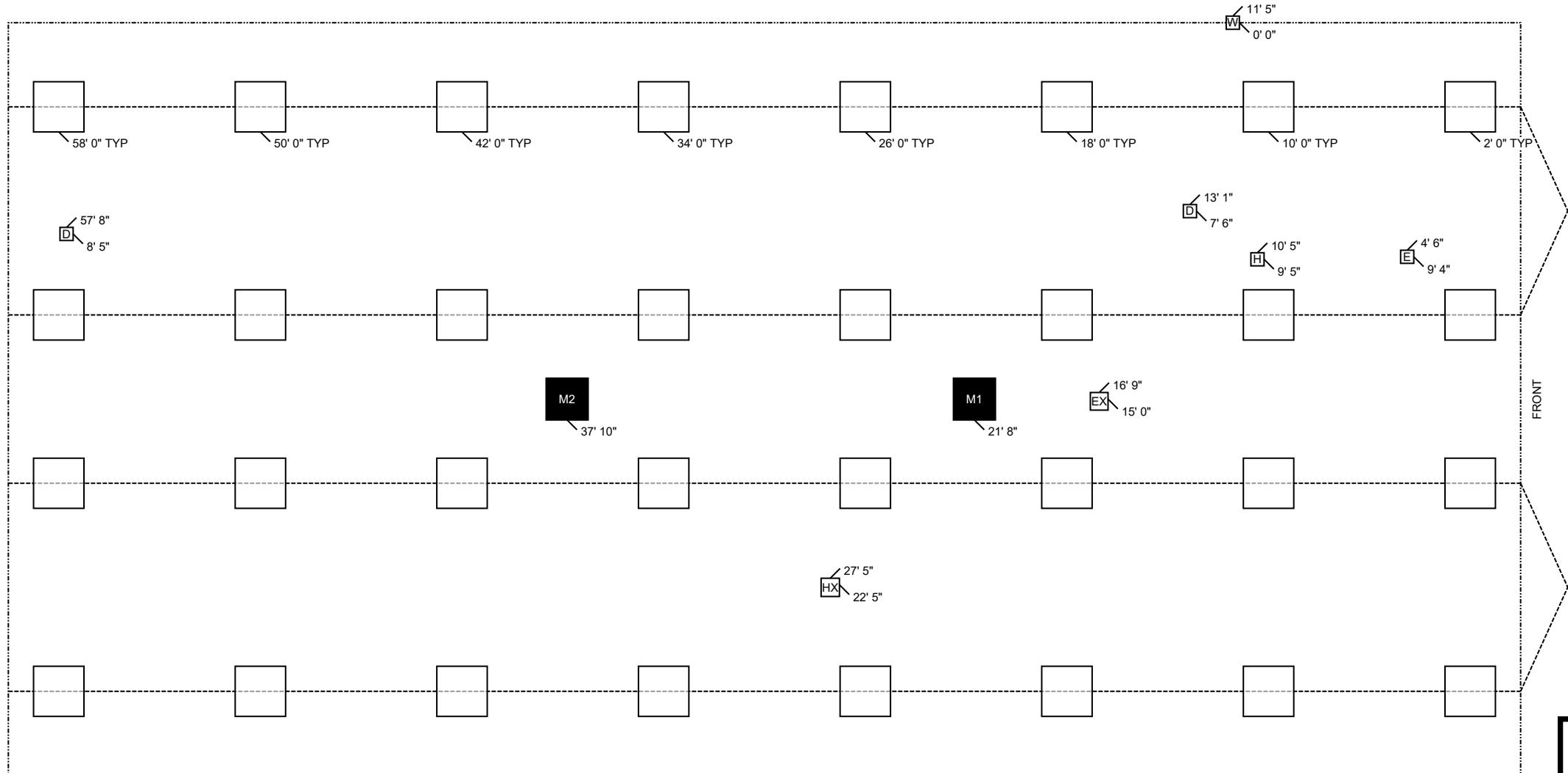
Roof Load: **20 PSF**
 Soil Bearing Cap: **1500 PSF**
 Min. I-Beam Size: **10 IN**
 Calculated Eave/Overhang: **12 IN**

Use this QR Code to access DAPIA approved tables referenced within this design. Hover your iPhone camera over the code. For Android and other devices, download a QR Code reader.
Questions? Email sitecompletionq&a@claytonhomes.com



TABLE 1: FRAME PIERS		
Pier Spacing	Pier Configuration	Footer Size
TYP. 8 FT 0 IN	Single stacked	24 IN x 24 IN x 8 IN
MAX. 8 FT 0 IN (Table 7)	Single stacked	24 IN x 24 IN x 8 IN

TABLE 3: MARRIAGE WALL PIERS		
Pier ID	Pier Configuration	Footer Size
M1, M2 (Table 6)	Single stacked	20 IN x 20 IN x 6 IN



ClaytonGO: Foundation Plan Summary

Order Number:	N/A	Home Width:	30 FT 0 IN	Roof Load:	20 PSF
Model Number:	946-46ALL32603AH26 CRESTWOOD	Wood Length:	60 FT 0 IN	Soil Bearing Cap:	1500 PSF
Home Building Facility:	946	Outrigger Length (O.R.):	40.25 IN	Min. I-Beam Size:	10 IN
		Chassis Spacing:	99.5 IN	Calculated Eave/Overhang:	12 IN

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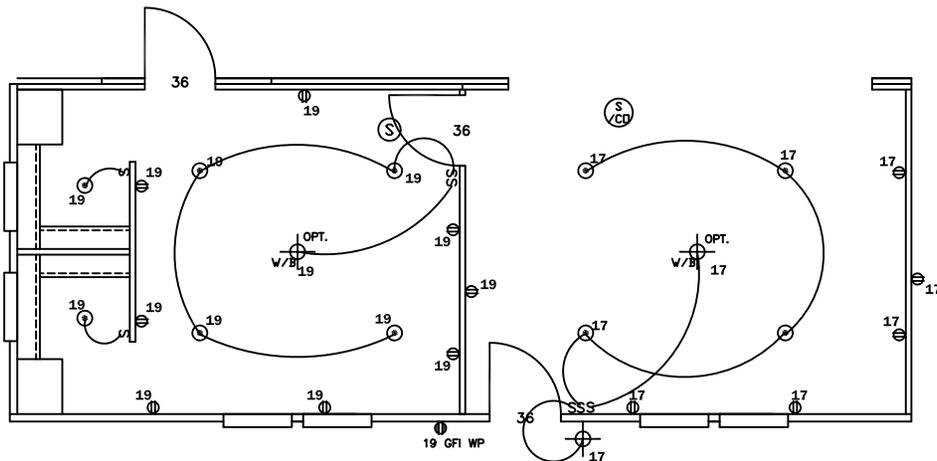
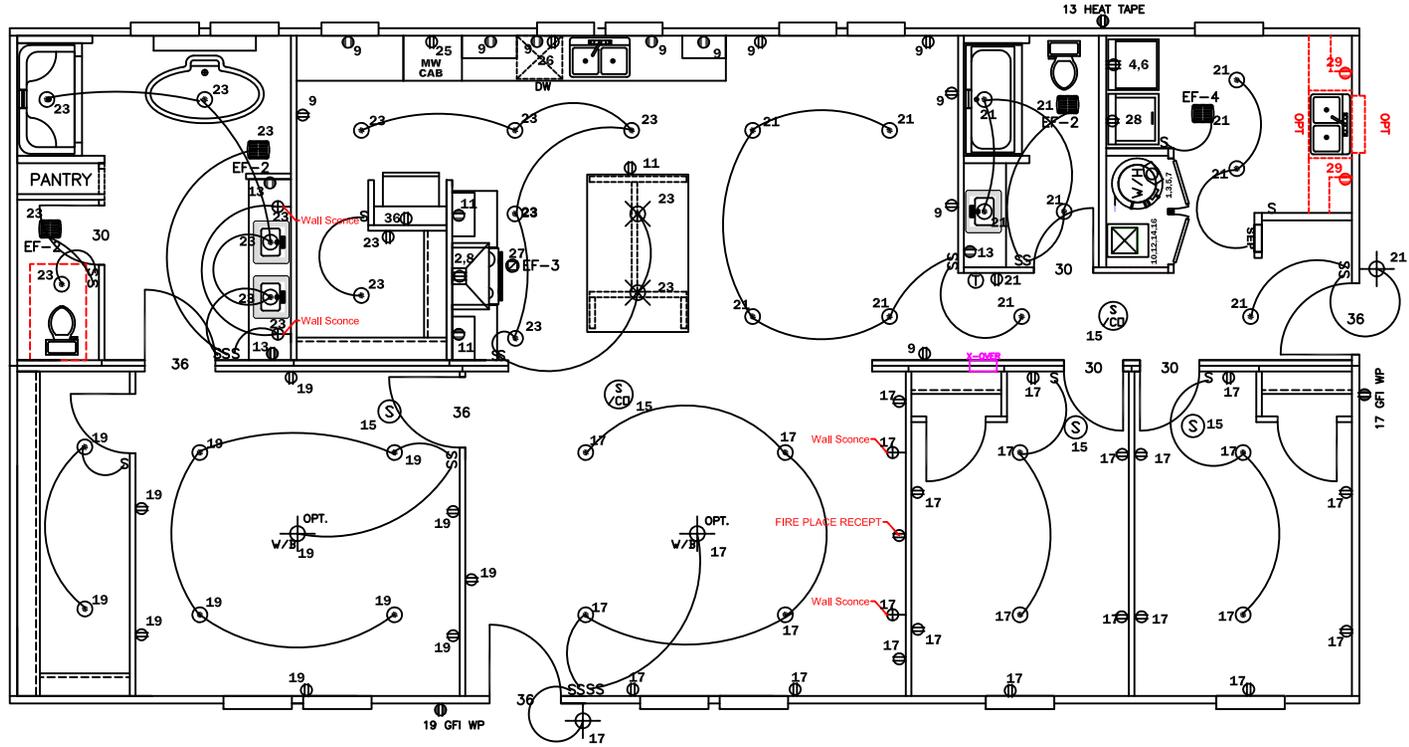
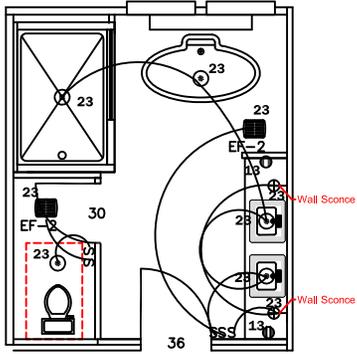
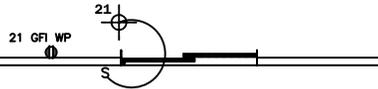
UTILITIES		LOCATION	
ID	UTILITY	LEFT	DOWN
D	Drain Drop	13 FT 1 IN	7 FT 6 IN
D	Drain Drop	57 FT 8 IN	8 FT 5 IN
E	Elec Entrance	4 FT 6 IN	9 FT 4 IN
EX	Elec Crossover	16 FT 9 IN	15 FT 0 IN
H	HVAC Drop	10 FT 5 IN	9 FT 5 IN
HX	HVAC Crossover	27 FT 5 IN	22 FT 5 IN
W	Water Inlet	11 FT 5 IN	0 FT 0 IN

NOTES:

1. FROST PROTECTION WILL BE PROVIDED BY PLACING FOOTERS BELOW FROST DEPTH OF 35 INCHES PER (FIGURE 5A) OR FROM LAHJ. Frost depth for interior footers may be taken as half with R5 skirting per (Table 5) [3285.312(b)]
2. HOME HAS BEEN BUILT WITH ADDITIONAL FLOOR JOIST AT SIDEWALL OPENINGS TO ELIMINATE NEED OF SIDEWALL PIERS. SIDEWALL PIERS SHALL BE PLACED WHERE INDICATED BY PIER TAGS ON HOME.
3. ALL FOOTERS WILL BE POURED CONCRETE. ALL SINGLE STACKED PIERS WILL HAVE A MINIMUM FOOTER THICKNESS OF 8 INCHES with footer depth extending below frost depth using 3,000 PSI minimum concrete (table 12) (table 10)
4. THIS PIER LAYOUT HAS BEEN DERIVED USING PE SEALED & DAPIA APPROVED INSTALLATION MANUAL AS OUTLINED ABOVE. PLEASE SEE INSTALLATION MANUAL FOR PE SEAL AND DAPIA APPROVAL. (Reference to Clayton Homes DAPIA approved Installation manual) [Reference to Federal Statutes 24 CFR Part 3280, 3285 or 3286]



CIRCUIT	CIRCUIT #	WIRE	BREAKER	CIRCUIT	CIRCUIT #	WIRE	BREAKER
LIGHT/RECEP	17, 19, 21	14-2	15-SP	DRYER	4, 6		SEE NOTE #8
LIGHT/RECEP	23, 34, 35	14-2	15-SP	WATER HEATER	1, 3, 5, 7		SEE NOTE #8
KITCHEN	9, 11	12-2	20-SP	RANGE	2, 8		SEE NOTE #8
WASHER	28	12-2	20-SP	FURNACE	10, 12, 14, 16		SEE NOTE #8
MICROWAVE/RANGE/CTRL.	25, 27	SEE NOTE #8		OPT. D/WASH	26		SEE NOTE #8
BATHROOM	13	12-2	20-SP	SMOKE/CO DETCT	15		SEE NOTE #8
UTILITY	29	12-2	20-SP	REFER	36		SEE NOTE #8
				FREEZER	31	12-2	20-SP



NOTES:

1. ALL CIRCUITS SHOWN ARE FOR REFERENCE AND MAY BE CHANGED BASED ON OPTIONAL COMPONENTS INSTALLED IN THE HOME.
2. REFER TO DAPIA MANUAL FOR SYMBOL CHART.
3. EITHER LIGHT OR RECEPTACLE MUST CONNECT TO SWITCH.
4. EF-1= 50 CFM EXHAUST FAN REQUIRED FOR THERMAL ZONE III THERMAL ZONES I & II MAY USE FAN OR WINDOW W/1.5 SQ. FT. OPENABLE GLASS.
5. EF-2= 50 CFM EXHAUST FAN REQUIRED THERMAL ZONE I, II, AND III.
6. EF-3= 100 CFM RANGE EXHAUST FAN, SWITCH AT HOOD.
7. EF-4= WHOLE HOUSE VENTILATION REQUIREMENTS PER DAPIA MANUAL.
8. REFER TO DAPIA MANUAL OR THE MFG. INSTALLATION INSTRUCTIONS FOR PROPER WIRE SIZE AND BREAKER SIZE FOR SPECIFIC APPLIANCE AND MODEL BEING INSTALLED.
9. ALL SMOKE ALARMS TO BE LOCATED ON THE CEILING.
10. CARBON MONOXIDE ALARMS ARE ONLY REQUIRED WHEN HOME HAS EITHER FUEL BURNING APPLIANCE, IS GARAGE READY OR IS BASEMENT READY. REFERENCE DAPIA MANUAL FOR ADDITIONAL INFORMATION.
11. DIMENSIONS SHOWN ON PRINT ARE APPROXIMATE AND TO BE USED ONLY AS A GUIDELINE.
12. FLEX ROOM NOT FOR DINING PURPOSES.

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Clayton

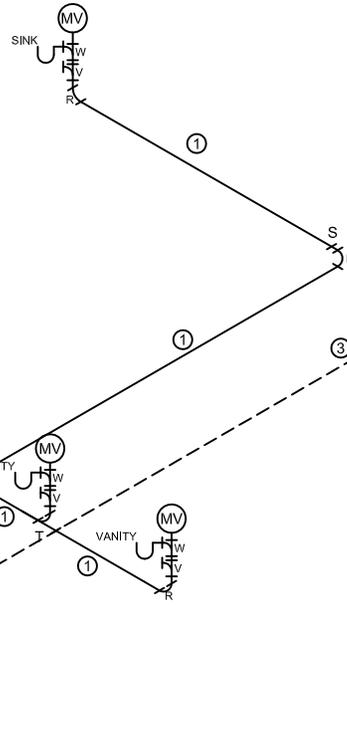
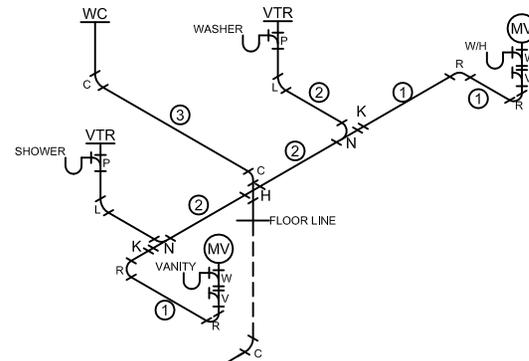
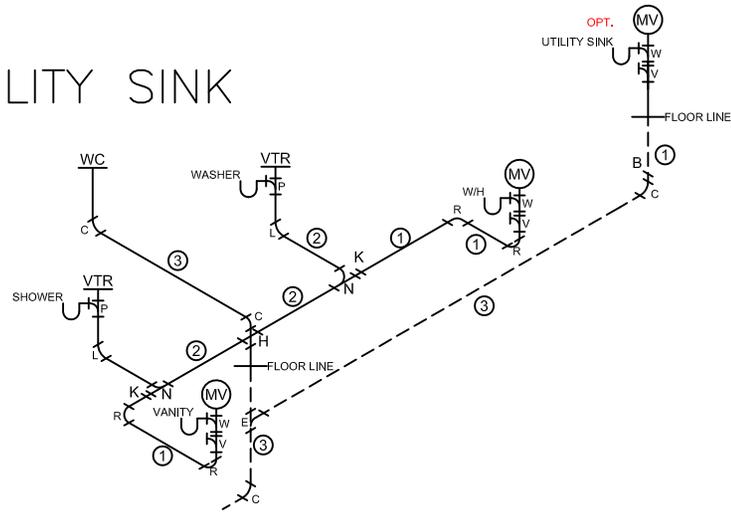
DATE: _____
REVISION: _____

MODEL NAME: **CRESTWOOD**
MODEL NO.: **46ALL32603AH26**
BOX SIZE: **32X60**
M46079-EL-DOE

DRAWN BY: **CHUMLEY**
DRAWING NO.: **M46079**
SHEET NAME: **ELECTRIC**

OPT. UTILITY SINK

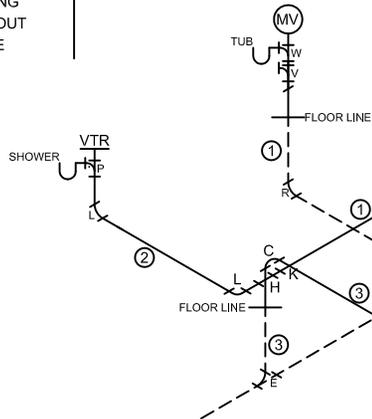
- ADD TO LEGEND
 20' ① -1 1/2" PIPE
 20' ③ -3" PIPE
 1 E -3" LTTY



LEGEND AND SET UP KIT.

- VTR - VENT THRU ROOF
- (MV) - MECHANICAL VENT

- 0 ② -2" PIPE
- 0 ① -1 1/2" PIPE
- 0 A -3"X2" REDUCER
- 0 B -3"X1 1/2" REDUCER
- 1 C -3" ELTL 90°
- 0 D -3" ELL 45°
- 1 E -3" LTTY
- 0 F -3" COUPLING
- 0 G -3" X 3" X 3" X 2" X 2" ST
- 0 H -3" X 3" X 2" X 2" ST
- 0 I -3" X 3" X 2" ST
- 0 J -3" 3 WAY ELL
- 0 K -2"X1 1/2" REDUCER
- 0 L -2" ELTL 90°
- 0 M -2" ELL 45°
- 0 N -2" LTTY
- 0 O -2" COUPLING
- 0 P -2" X 1 1/2" X 1 1/2" ST
- 0 Q -2" 3 WAY ELL
- 0 R -1 1/2" ELTL 90°
- 0 S -1 1/2" ELL 45°
- 0 T -1 1/2" LTTY
- 0 U -1 1/2" COUPLING
- 0 V -1 1/2" CLEAN OUT
- 0 W -1 1/2" SAN TEE



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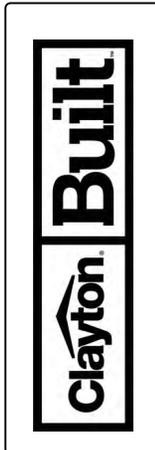
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REVISION	DATE

MODEL NAME CRESTWOOD	MODEL NO. 46ALL32603AH26	BOX SIZE 32X60	M46079-DWV-DOE
--------------------------------	------------------------------------	--------------------------	-----------------------

DRAWN BY
CHUMLEY

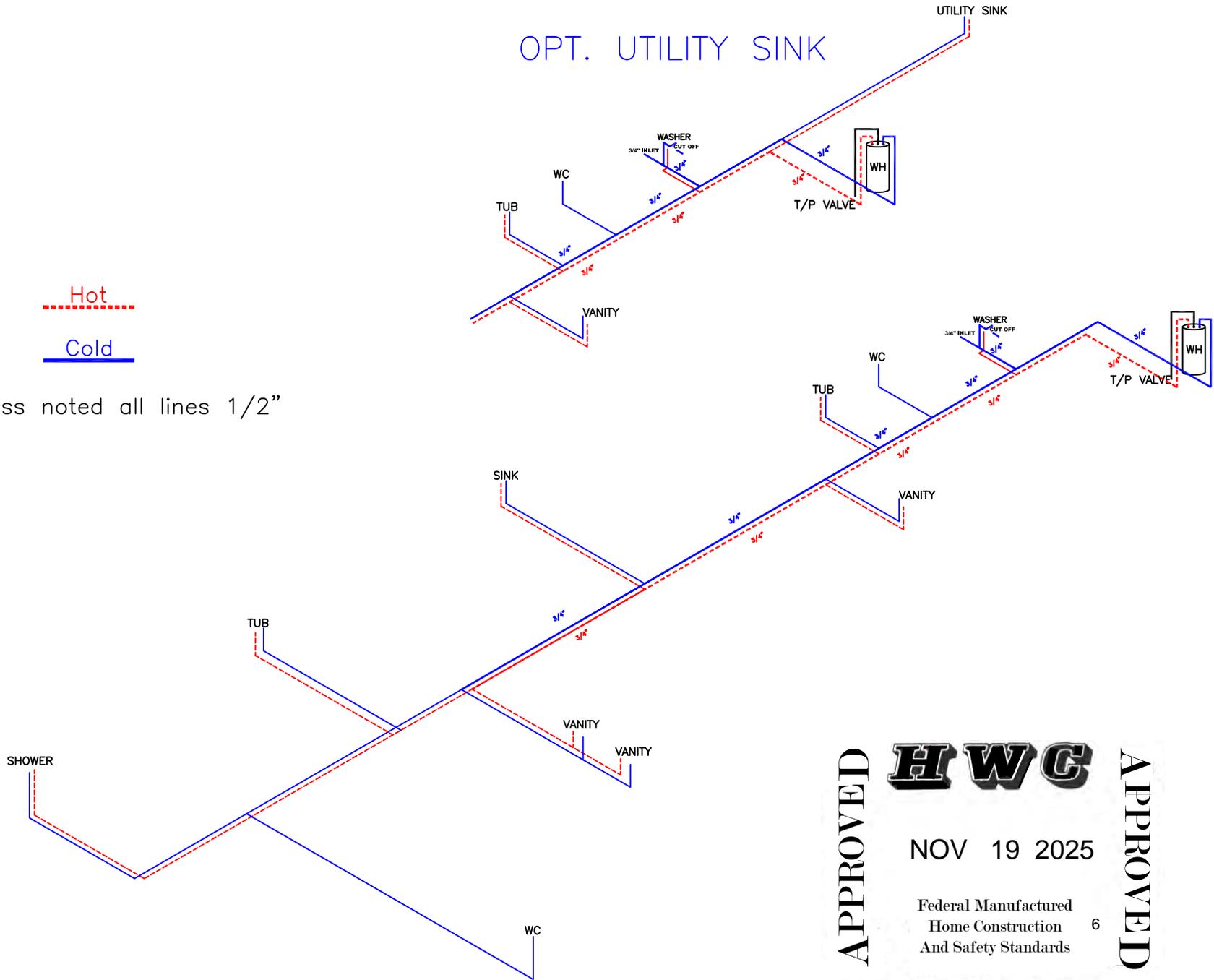
DRAWING#
M46079

SHEET NAME
PRIMARY PLAN

OPT. UTILITY SINK

Hot
Cold

Unless noted all lines 1/2"



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REVISION	DATE

MODEL NAME	CRESTWOOD
MODEL NO.	46AL-32603AH26
BOX SIZE	32X60
	M46079-WL-DOE

DRAWN BY
CHUMLEY

DRAWING#
M46079

SHEET NAME
PRIMARY PLAN



Manual S Compliance Report
Entire House
Clayton Homes

M46079-FDJ-DOE

Job: M46079 - FDJ
 Date: 11-17-25
 By: A. Cupp

5000 Clayton Road, Maryville, TN 37804 Phone: 865-380-3000

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 Home Construction 6
 And Safety Standards

Project Information

For: M46079 - FDJ, Clayton Giles
 405 South Broad St, New Tazewell, TN 37825

Cooling Equipment

Design Conditions

Outdoor design DB:	90.4°F	Sensible gain:	17151	Btuh	Entering coil DB:	76.1°F
Outdoor design WB:	73.3°F	Latent gain:	2835	Btuh	Entering coil WB:	63.2°F
Indoor design DB:	75.0°F	Total gain:	19986	Btuh		
Indoor RH:	50%	Estimated airflow:	665	cfm		

Manufacturer's Performance Data at Actual Design Conditions

Equipment type:	Split ASHP					
Manufacturer:	Smart Comfort	Model:	R5H5S24*K*AAA*+FEVB0024**++NAVA53601CK			
Actual airflow:	665	cfm				
Sensible capacity:	17758	Btuh	104%	of load		
Latent capacity:	3826	Btuh	135%	of load		
Total capacity:	21584	Btuh	108%	SHR:	82%	

Heating Equipment

Design Conditions

Outdoor design DB:	21.0°F	Heat loss:	21937	Btuh	Entering coil DB:	66.6°F
Indoor design DB:	70.0°F					

Manufacturer's Performance Data at Actual Design Conditions

Equipment type:	Split ASHP					
Manufacturer:	Smart Comfort	Model:	R5H5S24*K*AAA*+FEVB0024**++NAVA53601CK			
Actual airflow:	665	cfm				
Output capacity:	14555	Btuh	66%	of load		
Supplemental heat required:	7382	Btuh				
			Capacity balance:	25 °F		
			Economic balance:	-99 °F		

Backup equipment type:	Elec furnace					
Manufacturer:	Smart Comfort	Model:	FEVB0024**++NAVA53601CK			
Actual airflow:	665	cfm				
Output capacity:	21937	Btuh	100%	Temp. rise:	50 °F	

Meets all requirements of ACCA Manual S.





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Project Information

For: M46079 - FDJ, Clayton Giles
405 South Broad St, New Tazewell, TN 37825

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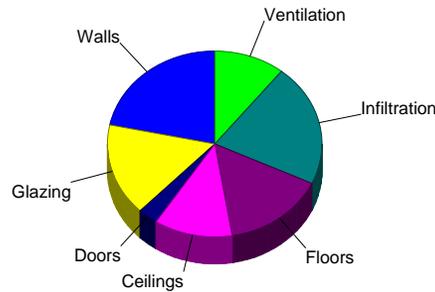
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Design Conditions

Location: TN 25 Elevation: 962 ft Latitude: 36°N				Indoor: Indoor temperature (°F) Design TD (°F) Relative humidity (%) Moisture difference (gr/lb)	Heating 70 49 50 43.6	Cooling 75 15 50 33.6
Outdoor: Dry bulb (°F) Daily range (°F) Wet bulb (°F) Wind speed (mph)	Heating 21 - - 15.0	Cooling 90 18 (M) 73 7.5		Infiltration: Method Construction quality Fireplaces	Simplified Average 0	

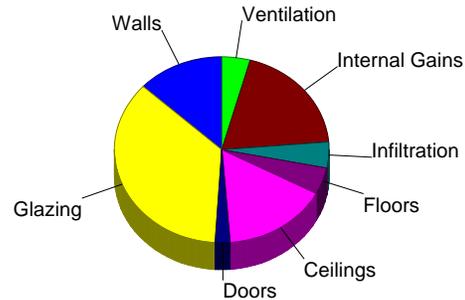
Heating

Component	Btuh/ft²	Btuh	% of load
Walls	4.0	4759	21.7
Glazing	17.1	3524	16.1
Doors	15.7	659	3.0
Ceilings	1.5	2602	11.9
Floors	1.9	3382	15.4
Infiltration	3.3	4668	21.3
Ducts		0	0
Piping		0	0
Humidification		0	0
Ventilation		2342	10.7
Adjustments		0	0
Total		21937	100.0



Cooling

Component	Btuh/ft²	Btuh	% of load
Walls	1.9	2239	13.1
Glazing	30.0	6172	36.0
Doors	9.0	377	2.2
Ceilings	1.5	2737	16.0
Floors	0.5	797	4.6
Infiltration	0.5	772	4.5
Ducts		0	0
Ventilation		736	4.3
Internal gains		3320	19.4
Blower		0	0
Adjustments		0	0
Total		17151	100.0



Latent Cooling Load = 2835 Btuh
Overall U-value = 0.061 Btuh/ft²·°F, Window / Floor Area = 11.6 %

Data entries checked.



Component Constructions
Entire House
Clayton Homes

Job: M46079 - FDJ
 Date: 11-17-25
 By: A. Cupp

5000 Clayton Road, Maryville, TN 37804 Phone: 865-380-3000



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Project Information

For: M46079 - FDJ, Clayton Giles
 405 South Broad St, New Tazewell, TN 37825

NOV 19 2025

Federal Manufactured
 Home Construction 6
 And Safety Standards

Design Conditions

Location: TN 25 Elevation: 962 ft Latitude: 36°N			Indoor: Indoor temperature (°F) Design TD (°F) Relative humidity (%) Moisture difference (gr/lb)	Heating 70 49 50 43.6	Cooling 75 15 50 33.6
Outdoor: Dry bulb (°F) Daily range (°F) Wet bulb (°F) Wind speed (mph)	Heating 21 - - 15.0	Cooling 90 18 (M) 73 7.5	Infiltration: Method Construction quality Fireplaces	Simplified Average 0	

Construction descriptions

	Or	Area ft²	U-value Btuh/ft²·F	Insul R ft²·F/Btuh	Htg HTM Btuh/ft²	Loss Btuh	Clg HTM Btuh/ft²	Gain Btuh
Walls								
CMH - DW - R-13 Wall - THP502-DOE: Double Wide - R-13 Insulation	n	236	0.082	13.0	4.02	948	1.89	446
THP502 2x4 Wall-DOE	e	392	0.082	13.0	4.02	1575	1.89	741
	s	190	0.082	13.0	4.02	763	1.89	359
	w	366	0.082	13.0	4.02	1473	1.89	693
	all	1184	0.082	13.0	4.02	4759	1.89	2239

Partitions
(none)

		Area ft²	U-value Btuh/ft²·F	Insul R ft²·F/Btuh	Htg HTM Btuh/ft²	Loss Btuh	Clg HTM Btuh/ft²	Gain Btuh
Windows								
Clayton - Thermopane Low-E: Clayton - Thermopane Low-E; 6.67 ft head	e	88	0.350	0	17.1	1509	32.1	2821
ht	s	25	0.350	0	17.1	429	15.4	385
	w	92	0.350	0	17.1	1586	32.1	2966
	all	206	0.350	0	17.1	3524	30.0	6172

		Area ft²	U-value Btuh/ft²·F	Insul R ft²·F/Btuh	Htg HTM Btuh/ft²	Loss Btuh	Clg HTM Btuh/ft²	Gain Btuh
Doors								
CMH - Standard Door: CMH - Standard Door - Solid no storm	s	21	0.320	0	15.7	329	8.98	188
	w	21	0.320	0	15.7	329	8.98	188
	all	42	0.320	0	15.7	659	8.98	377

		Area ft²	U-value Btuh/ft²·F	Insul R ft²·F/Btuh	Htg HTM Btuh/ft²	Loss Btuh	Clg HTM Btuh/ft²	Gain Btuh
Ceilings								
CMH-DW-180 BOX R38 - THP1354 - DOE: CMH-DW-180 BOX R38-THP1354 - DOE		1770	0.030	38.0	1.47	2602	1.55	2737

		Area ft²	U-value Btuh/ft²·F	Insul R ft²·F/Btuh	Htg HTM Btuh/ft²	Loss Btuh	Clg HTM Btuh/ft²	Gain Btuh
Floors								
CMH-SW-180-R27-THP459-DOE		1770	0.039	27.0	1.91	3382	0.45	797



Project Summary
Entire House
Clayton Homes

Job: M46079 - FDJ
 Date: 11-17-25
 By: A. Cupp

5000 Clayton Road, Maryville, TN 37804 Phone: 865-380-3000

Project Information

For: M46079 - FDJ, Clayton Giles
 405 South Broad St, New Tazewell, TN 37825

Notes:

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 Home Construction 6
 And Safety Standards

Design Information

Weather: TN 25

Winter Design Conditions

Outside db 21 °F
 Inside db 70 °F
 Design TD 49 °F

Ventilation Method MJ8

Heating Summary

Structure 19595 Btuh
 Ducts 0 Btuh
 Central vent (45 cfm) 2342 Btuh
 Outside air Humidification 0 Btuh
 Piping 0 Btuh
 Equipment load 21937 Btuh

Infiltration

Method Simplified
 Construction quality Average
 Fireplaces 0

	Heating	Cooling
Area (ft ²)	1770	1770
Volume (ft ³)	14160	14160
Air changes/hour	0.38	0.20
Equiv. AVF (cfm)	90	47

Heating Equipment Summary

Make Smart Comfort
 Trade 15 SEER2 HP
 Model R5H5S24*K*AAA*
 AHRI ref 214277535

Efficiency 7.5 HSPF2
 Heating input
 Heating output 22800 Btuh @ 47°F
 Temperature rise 32 °F
 Actual air flow 665 cfm
 Air flow factor 0.034 cfm/Btuh
 Static pressure 0.30 in H2O
 Space thermostat
 Capacity balance point = 25 °F

Backup: Smart Comfort FEVB0024**++NAVA53601CK
 Input = 10 kW, Output = 21937 Btuh, 100 AFUE

Summer Design Conditions

Outside db 90 °F
 Inside db 75 °F
 Design TD 15 °F
 Daily range M
 Relative humidity 50 %
 Moisture difference 34 gr/lb

Sensible Cooling Equipment Load Sizing

Structure 16415 Btuh
 Ducts 0 Btuh
 Central vent (45 cfm) 736 Btuh
 Outside air Blower 0 Btuh
 Use manufacturer's data n
 Rate/swing multiplier 0.95
 Equipment sensible load 16362 Btuh

Latent Cooling Equipment Load Sizing

Structure 1842 Btuh
 Ducts 0 Btuh
 Central vent (45 cfm) 993 Btuh
 Outside air
 Equipment latent load 2835 Btuh

Equipment Total Load (Sen+Lat) 19197 Btuh
 Req. total capacity at 0.70 SHR 1.9 ton

Cooling Equipment Summary

Make Smart Comfort
 Trade 15 SEER2 HP
 Cond R5H5S24*K*AAA*
 Coil FEVB0024**++NAVA53601CK
 AHRI ref 214277535

Efficiency 12.0 EER2, 15.5 SEER2
 Sensible cooling 15820 Btuh
 Latent cooling 6780 Btuh
 Total cooling 22600 Btuh
 Actual air flow 665 cfm
 Air flow factor 0.041 cfm/Btuh
 Static pressure 0.30 in H2O
 Load sensible heat ratio 0.86

Calculations approved by ACCA to meet all requirements of Manual J 8th Ed.





Duct System Summary
Entire House
Clayton Homes

Job: M46079 - FDJ
 Date: 11-17-25
 By: A. Cupp

5000 Clayton Road, Maryville, TN 37804 Phone: 865-380-3000

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Project Information

For: M46079 - FDJ, Clayton Giles
 405 South Broad St, New Tazewell, TN 37825

NOV 19 2025

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 Home Construction 6
 And Safety Standards

	Heating	Cooling
External static pressure	0.30 in H2O	0.30 in H2O
Pressure losses	0.11 in H2O	0.11 in H2O
Available static pressure	0.19 in H2O	0.19 in H2O
Supply / return available pressure	0.095 / 0.095 in H2O	0.095 / 0.095 in H2O
Lowest friction rate	0 in/100ft	0 in/100ft
Actual air flow	665 cfm	665 cfm
Total effective length (TEL)	0 ft	

Supply Branch Detail Table

Name	Design (Btuh)	Htg (cfm)	Clg (cfm)	Design FR	Diam (in)	H x W (in)	Duct Matl	Actual Ln (ft)	Ftg.Eqv Ln (ft)	Trunk
BATH	h 238	21	10	0	0	0x0	VIFx	0	0	
BEDROOM 2	h 1624	78	66	0	0	0x0	VIFx	0	0	
BEDROOM 3	c 1269	43	51	0	0	0x0	VIFx	0	0	
KITCHEN/ DINING	c 1333	46	54	0	0	0x0	VIFx	0	0	
KITCHEN/ DINING-A	c 1333	46	54	0	0	0x0	VIFx	0	0	
KITCHEN/ DINING-B	c 1333	46	54	0	0	0x0	VIFx	0	0	
LIVING ROOM	c 1587	48	64	0	0	0x0	VIFx	0	0	
LIVING ROOM-A	c 1587	48	64	0	0	0x0	VIFx	0	0	
M-BATH	h 1555	85	63	0	0	0x0	VIFx	0	0	
PRIMARY BEDROOM	h 1397	57	57	0	0	0x0	VIFx	0	0	
PRIMARY BEDROOM-A	h 1397	57	57	0	0	0x0	VIFx	0	0	
UTILITY	h 1763	90	71	0	0	0x0	VIFx	0	0	

Return Branch Detail Table

Name	Grille Size (in)	Htg (cfm)	Clg (cfm)	TEL (ft)	Design FR	Veloc (fpm)	Diam (in)	H x W (in)	Stud/Joist Opening (in)	Duct Matl	Trunk
rb2	0x0	665	665	0	0	0	0	0x 0		VIFx	

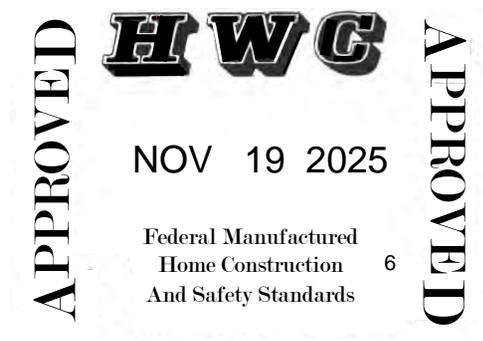
Model # M46079-LV-DOE

Giles Homes Light and Vent Chart

Room	Floor Area SQFT	Window(s)	Glass Area	% of Floor	Artificial Light	Vent Area	% of Floor	Artificial Vent	Min. Door
Living Room	282	3660 x2	24.4	8.65%		12.4	4.40%		Vent
Kitchen	225	3040 X3	18.9	8.40%	X	9.9	4.40%	X	Vent
DINING	163	3060 x2	19.8	12.15%	X	10.4	6.38%	X	36
Primary Bedroom	225	3660 x2	24.4	10.84%		12.4	5.51%		Vent
Bedroom 2	139	3660 x2	24.4	17.55%		12.4	8.92%		30
Bedroom 3	139	3660	12.2	8.78%		6.2	4.46%		30
Primary Bath	128	3640 x2	20.96	16.38%	X	16.76	13.09%	X	30
Bath 2	62				X			X	24
Utility	77	3660	12.2	15.84%		6.2	8.05%		24

* (X) Artificial Light and Vent has been provided for this room

** Note: All window sizes are minimum requirements for rooms. And windows may be added as long as heat loss allows and/or is documented on the floor plan



Data on this submitted
By: TYLER CHUMLEY
MFG. Giles Industries

REVISION

E. M46079-LV-DOE .2

APPROVED



APPROVED

NOV 19 2025

Federal Manufactured
Home Construction 6
And Safety Standards

Model # M46079-SW-DOE

Box Width = 180 " Double wide Minimum Joist Spacing 16 "
 Box Length = 60 ft. 99.5" 10" MIN.IBEAM No Offset Box
 No Skylights No Origami Dormer
 No Porches No Sunken Floor
 Joist Size = #2 sp 2x6 Lags 9Mx3" No Parapet Roof

Version R14.00

Wind Zone 1 Standard Roof		7/16" Rated Sheathing and Ceiling Board with 15 ga staple @ 6/12 (286,315) Chords: 2x4 SPF #3 Top Plate & 1x4 Rail. Each spliced w/ 12" glue block.				96 inch sidewall	
Diaphragm Construction:		Block Dist. X=0'					
Shearwall	Dist./ Hitch	Length	PLF	# of Joists	Lags	Notes	SW1/SW2
A	0'	139.5"	162	2	2/2	Split Shearwall	84.75/54.75
D	60'	136"	162	2	2/1		
Wind Zone 2 Standard Roof		7/16" Rated Sheathing and Ceiling Board with 15 ga staple @ 6/12 (286,315) Chords: 2x4 SPF #3 Top Plate & 1x4 Rail. Each spliced w/ 12" glue block.				96 inch sidewall	
Diaphragm Construction:		Block Dist. X=0'					
Shearwall	Dist./ Hitch	Length	PLF	# of Joists	Lags	Notes	SW1/SW2
A	0'	139.5"	162	2	2/2	Split Shearwall	84.75/54.75
B	20.04'	152"	250	2	3/2		
C	39.87'	128"	300	2	3/1		
D	60'	120"	162	2	2/1		
		3/8" Rated Sheathing and Ceiling Board with 16 ga staple @ 6/12 (223,251) Chords: 2x4 SPF Stud Top Plate & 1x3 SPF Rail. Each spliced w/2x4 MCP.					
Diaphragm Construction:		Block Dist. X=0'					
Shearwall	Dist./ Hitch	Length	PLF	# of Joists	Lags	Notes	
		3/8" Rated Sheathing and Ceiling Board with 16 ga staple @ 6/12 (223,251) Chords: 2x4 SPF Stud Top Plate & 1x3 SPF Rail. Each spliced w/2x4 MCP.					
Diaphragm Construction:		Block Dist. X=0'					
Shearwall	Dist./ Hitch	Length	PLF	# of Joists	Lags	Notes	

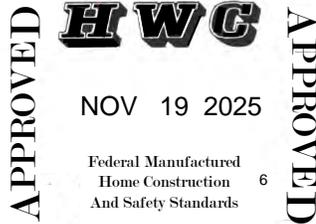
CLAYTON HOME BUILDING GROUP

Crestwood

Model Number	46ALL32603AH26	Drawing Number	M46079	Version 12
				Thermal Zone 1

BOX SIZE: 30 ft. x 68 ft.
 AVG. SIDEWALL HEIGHT = 8 FEET
 PERCENTAGE OF CEILING THAT IS VAULTED = 0%
 12 INCH DIAMETER XOVER DUCT AREA = 78.5 SQ.FT. MAX. WITH R-8 INSULATION
 IN-FLOOR DUCT SYSTEM

	HEATED FLOOR	WALL	FLAT ROOF
INSULATION VALUES	R-22 FW	R-13	R-38
DAPIA PAGE	THP-176	THP-502	THP-1354
U VALUE (BTUH/SQ.FT.-F)	0.047	0.0817	0.0302



Overhead Duct	
Diameter	Length
4	0
5	0
6	0
7	0
8	0
9	0
10	0
11	0
14	0
Exterior Supply	Length
14	0
16	0
Exterior Return	Length
14	0
16	0

Energy Star v3 & ZERH Max Glass (sq ft)	
Th. Zone 1	403.8
Th. Zone 2	227.0
Th. Zone 3	0.0

Furnace Heating Temp (F)	Economy Outdoor Temp (F)	
1	21	10kW
-13	12	12kW
-34	-3	15kW
-11	13	40k Gas
-52	-15	60k Gas
-93	-44	80k Gas

	Area	U Value	UA
Doors:			
Front	22.00	0.300	6.60
Rear	22.00	0.300	6.60
Other Door	0.00	0.300	0.00
Other Door	0.00	0.330	0.00
OSB	0.00	0.000	0.00
Skylights	0.00	0.330	0.00
Standard	180.00	0.300	54.00
Option	0.00	0.300	0.00
Net:			
Floor	2040.00	0.047	96.70
Wall	1344.00	0.082	109.80
Ceiling	2040.00	0.0302	61.61
Th. Zone 1:			
Ext. Duct	78.50	0.242	18.98
Th. Zone 2:			
Ext. Duct	78.50	0.223	17.48
Th. Zone 3:			
Ext. Duct	78.50	0.206	16.14
Overhead TZ 1:			
Supply	0.00	0.000	0.00
Overhead TZ 2:			
Supply	0.00	0.000	0.00
Overhead TZ 3:			
Supply	0.00	0.00	0.00

	Outdoor Design Temp (F)	UA	Uo	Heatloss BTUH/F
Thermal Zone 1	11	354.29	0.062	491.50
Thermal Zone 2	0	352.79	0.062	490.00
Thermal Zone 3	-14	351.44	0.061	488.60

Thermal Zone	U-Value	Thermal Zone	U-Value	Thermal Zone	U-Value
Energy Star Version 2					
1-EHP-S	0.080	2-EHP-S	0.080	3-EHP-S	0.079
1-GAS-S	0.080	2-GAS-S	0.080	3-GAS-S	0.071
1-ENV-S	0.076	2-ENV-S	0.067	3-ENV-S	0.059
1-EHP-M	0.074	2-EHP-M	0.074	3-EHP-M	0.074
1-GAS-M	0.074	2-GAS-M	0.074	3-GAS-M	0.065
1-ENV-M	0.071	2-ENV-M	0.064	3-ENV-M	0.056

Energy Star Version 3 & ZERH					
1 Single	0.076	2 Single	0.065	3 Single	0.057
1 Double	0.070	2 Double	0.063	3 Double	0.054

CLAYTON HOME BUILDING GROUP

Crestwood

Model Number	46ALL32603AH26	Drawing Number	M46079	Version 12
				Thermal Zone 2

BOX SIZE: 30 ft. x 68 ft.

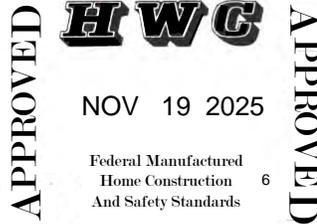
AVG. SIDEWALL HEIGHT = 8 FEET

PERCENTAGE OF CEILING THAT IS VAULTED = 0%

12 INCH DIAMETER XOVER DUCT AREA = 78.5 SQ.FT. MAX. WITH R-8 INSULATION

IN-FLOOR DUCT SYSTEM

	HEATED FLOOR	WALL	FLAT ROOF
INSULATION VALUES	(2) R-11 OR / R-33 BIB	R-13	R-38
DAPIA PAGE	THP-3017	THP-502	THP-1354
U VALUE (BTUH/SQ.FT.-F)	0.041	0.0817	0.0302



Overhead Duct	
Diameter	Length
4	0
5	0
6	0
7	0
8	0
9	0
10	0
11	0
14	0
Exterior Supply	Length
14	0
16	0
Exterior Return	Length
14	0
16	0

Energy Star v3 & ZERH Max Glass (sq ft)	
Th. Zone 1	467.3
Th. Zone 2	290.6
Th. Zone 3	60.7

Furnace Heating Temp (F)	Economy Outdoor Temp (F)	
-1	20	10kW
-16	10	12kW
-37	-5	15kW
-14	11	40k Gas
-56	-18	60k Gas
-98	-47	80k Gas

	Area	U Value	UA
Doors:			
Front	22.00	0.300	6.60
Rear	22.00	0.300	6.60
Other Door	0.00	0.300	0.00
Other Door	0.00	0.330	0.00
OSB	0.00	0.000	0.00
Skylights	0.00	0.330	0.00
Standard	180.00	0.300	54.00
Option	0.00	0.300	0.00
Net:			
Floor	2040.00	0.041	82.82
Wall	1344.00	0.082	109.80
Ceiling	2040.00	0.0302	61.61
Th. Zone 1:			
Ext. Duct	78.50	0.242	18.98
Th. Zone 2:			
Ext. Duct	78.50	0.223	17.48
Th. Zone 3:			
Ext. Duct	78.50	0.206	16.14
Overhead TZ 1:			
Supply	0.00	0.000	0.00
Overhead TZ 2:			
Supply	0.00	0.000	0.00
Overhead TZ 3:			
Supply	0.00	0.000	0.00

	Outdoor Design Temp (F)	UA	Uo	Heatloss BTUH/F
Thermal Zone 1	11	340.42	0.059	477.60
Thermal Zone 2	0	338.92	0.059	476.10
Thermal Zone 3	-14	337.57	0.059	474.80

Thermal Zone	U-Value	Thermal Zone	U-Value	Thermal Zone	U-Value
Energy Star Version 2					
1-EHP-S	0.080	2-EHP-S	0.080	3-EHP-S	0.079
1-GAS-S	0.080	2-GAS-S	0.080	3-GAS-S	0.071
1-ENV-S	0.076	2-ENV-S	0.067	3-ENV-S	0.059
1-EHP-M	0.074	2-EHP-M	0.074	3-EHP-M	0.074
1-GAS-M	0.074	2-GAS-M	0.074	3-GAS-M	0.065
1-ENV-M	0.071	2-ENV-M	0.064	3-ENV-M	0.056

Energy Star Version 3 & ZERH					
1 Single	0.076	2 Single	0.065	3 Single	0.057
1 Double	0.070	2 Double	0.063	3 Double	0.054

CLAYTON HOME BUILDING GROUP

Crestwood

Model Number	46ALL32603AH26	Drawing Number	M46079	Version 12
				Thermal Zone 3

BOX SIZE: 30 ft. x 68 ft.

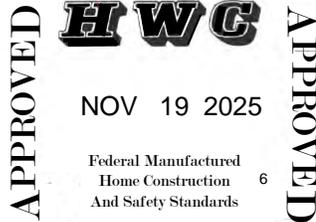
AVG. SIDEWALL HEIGHT = 8 FEET

PERCENTAGE OF CEILING THAT IS VAULTED = 0%

12 INCH DIAMETER XOVER DUCT AREA = 78.5 SQ.FT. MAX. WITH R-8 INSULATION

IN-FLOOR DUCT SYSTEM

	HEATED FLOOR	WALL	FLAT ROOF
INSULATION VALUES	(2) R-11 OR / R-33 BIB	R-21	R-38
DAPIA PAGE	THP-3017	THP-510	THP-1354
U VALUE (BTUH/SQ.FT.-F)	0.041	0.0546	0.0302



Overhead Duct	
Diameter	Length
4	0
5	0
6	0
7	0
8	0
9	0
10	0
11	0
14	0
Exterior Supply	Length
14	0
16	0
Exterior Return	Length
14	0
16	0

Energy Star v3 & ZERH Max Glass (sq ft)	
Th. Zone 1	584.0
Th. Zone 2	426.8
Th. Zone 3	222.3

Furnace Heating Temp (F)	Economy Outdoor Temp (F)	
-7	16	10kW
-23	5	12kW
-46	-11	15kW
-21	7	40k Gas
-66	-25	60k Gas
-111	-57	80k Gas

	Area	U Value	UA
Doors:			
Front	22.00	0.300	6.60
Rear	22.00	0.300	6.60
Other Door	0.00	0.300	0.00
Other Door	0.00	0.330	0.00
OSB	0.00	0.000	0.00
Skylights	0.00	0.330	0.00
Standard	180.00	0.300	54.00
Option	0.00	0.300	0.00
Net:			
Floor	2040.00	0.041	82.82
Wall	1344.00	0.055	73.38
Ceiling	2040.00	0.0302	61.61
Th. Zone 1:			
Ext. Duct	78.50	0.242	18.98
Th. Zone 2:			
Ext. Duct	78.50	0.223	17.48
Th. Zone 3:			
Ext. Duct	78.50	0.206	16.14
Overhead TZ 1:			
Supply	0.00	0.000	0.00
Overhead TZ 2:			
Supply	0.00	0.000	0.00
Overhead TZ 3:			
Supply	0.00	0.00	0.00

	Outdoor Design Temp (F)	UA	Uo	Heatloss BTUH/F
Thermal Zone 1	11	304.00	0.053	441.20
Thermal Zone 2	0	302.49	0.053	439.70
Thermal Zone 3	-14	301.15	0.053	438.40

Thermal Zone	U-Value	Thermal Zone	U-Value	Thermal Zone	U-Value
Energy Star Version 2					
1-EHP-S	0.080	2-EHP-S	0.080	3-EHP-S	0.079
1-GAS-S	0.080	2-GAS-S	0.080	3-GAS-S	0.071
1-ENV-S	0.076	2-ENV-S	0.067	3-ENV-S	0.059
1-EHP-M	0.074	2-EHP-M	0.074	3-EHP-M	0.074
1-GAS-M	0.074	2-GAS-M	0.074	3-GAS-M	0.065
1-ENV-M	0.071	2-ENV-M	0.064	3-ENV-M	0.056

Energy Star Version 3 & ZERH					
1 Single	0.076	2 Single	0.065	3 Single	0.057
1 Double	0.070	2 Double	0.063	3 Double	0.054

Description of Materials

U.S. Department of Housing
and Urban Development
Department of Veterans Affairs
Farmers Home Administration

OMB Control No. 2502-0313
(exp. 3/31/2024)

Public reporting burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. This agency may not collect this information, and you are not required to complete this form, unless it displays a currently valid OMB control number.

The National Housing Act (12 USC 1703) authorizes insuring financial institutions against default losses on single family mortgages. HUD must evaluate the acceptability and value of properties to be insured. The information collected here will be used to determine if proposed construction meets regulatory requirements and if the property is suitable for mortgage insurance. Response to this information collection is mandatory. No assurance of confidentiality is provided.

Proposed Construction Under Construction No. _____ (To be inserted by HUD, VA or FmHA)
Property address (Include City and State) _____

Name and address of Mortgagor or Sponsor	Name and address of Contractor or Builder Giles Homes 405 South Broad Street New Tazewell TN 37825
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Instructions

- For additional information on how this form is to be submitted, number of copies, etc., see the instructions applicable to the HUD Application for Mortgage Insurance, VA Request for Determination of Reasonable Value, or FmHA Property Information and Appraisal Report, as the case may be.
- Describe all materials and equipment to be used, whether or not shown on the drawings, by marking an X in each appropriate check-box and entering the information called for each space. If space is inadequate, enter "See misc." and describe under item 27 or on an attached sheet. **The use of paint containing more than the percentage of lead by weight permitted by law is prohibited.**
- Work not specifically described or shown will not be considered unless required, then the minimum acceptable will be assumed. Work exceeding minimum requirements cannot be considered unless specifically described.
- Include no alternates, "or equal" phrases, or contradictory items. (Consideration of a request for acceptance of substitute materials or equipment is not thereby precluded.)
- Include signatures required at the end of this form.
- The construction shall be completed in compliance with the related drawings and specifications, as amended during processing. The specifications include this Description of Materials and the applicable Minimum Property Standards.

1. Excavation

Bearing soil, type _____

2. Foundations

Footings concrete mix _____ strength psi _____ Reinforcing _____

Foundation wall material _____ Reinforcing _____

Interior foundation wall material _____ Party foundation wall _____

Columns material and sizes _____ Piers material and reinforcing _____

Girders material and sizes _____ Sills material _____

Basement entrance areaway _____ Window areaways _____

Waterproofing _____ Footing drains _____

Termite protection _____

Basementless space ground cover _____ insulation _____ foundation vents _____

Special foundations _____

Additional information _____

3. Chimneys

Material _____ Prefabricated (make and size) _____

Flue lining material _____ Heater flue size _____ Fireplace flue size _____

Vents (material and size) gas or oil heater _____ water heater _____

Additional information _____

Chimney Kit 58621

4. Fireplaces

Type solid fuel gas-burning circulator (make and size) _____ Ash dump and clean-out _____

Fireplace facing _____ lining _____ hearth 103217 _____ mantel 1032918 _____

Additional information _____

Fireplace front 1032921

5. Exterior Walls

Wood frame wood grade, and species #3 SPF Corner bracing Building paper or felt _____
 Sheathing OSB thickness 7/16" width 48" solid spaced _____ o.c. diagonal _____
 Siding Horizontal grade Blog type Vinyl size _____ exposure _____ fastening Stapled
 Shingles Fiberglass grade #235 type GAP size 36 exposure 5 1/2" fastening Stapled
 Stucco _____ thickness _____ Lath _____ weight _____ lb.
 Masonry veneer _____ Sills _____ Lintels _____ Base flashing _____
 Masonry solid faced stuccoed total wall thickness _____ facing thickness _____ facing material _____
 Backup material _____ thickness _____ bonding _____
 Door sills _____ Window sills _____ Lintels _____ Base flashing _____
 Interior surfaces dampproofing, _____ coats of _____ furring _____
 Additional information _____
 Exterior painting material _____ number of coats _____
 Gable wall construction same as main walls other construction _____

6. Floor Framing

Joists wood, grade, and species #2 SPF other 16" bridging _____ anchors _____
 Concrete slab basement floor first floor ground supported self-supporting mix _____ thickness _____
 reinforcing _____ insulation _____ membrane _____
 Fill under slab material _____ thickness _____
 Additional information Double 2x6 @ @shearwalls nailed and glued

7. Subflooring (Describe underflooring for special floors under item 21)

Material grade and species 7/16" OSB size _____ type _____
 Laid first floor second floor attic _____ sq. ft. diagonal right angles
 Additional information T&G OSB glued and nailed, sanded @ seams, water proofing in wet areas

8. Finish Flooring (Wood only. Describe other finish flooring under item 21)

Location	Rooms	Grade	Species	Thickness	Width	Bldg. Paper	Finish
First floor							
Second floor							
Attic floor	sq. ft.						

Additional information _____

9. Partition Framing

Studs wood, grade, and species SPF #2 and #3 size and spacing 2x3 and 2x4 Other _____
 Additional information _____

10. Ceiling Framing

Joists wood, grade, and species purchased truss Other _____ Bridging _____
 Additional information _____

11. Roof Framing

Rafters wood, grade, and species purchased truss Roof trusses (see detail) grade and species _____
 Additional information _____

12. Roofing

Sheathing wood, grade, and species OSB 7/16" solid spaced _____ o.c.
 Roofing _____ grade _____ size _____ type _____
 Underlay _____ weight or thickness _____ size _____ fastening _____
 Built-up roofing _____ number of plies _____ surfacing material _____
 Flashing material _____ gage or weight _____ gravel stops snow guards
 Additional information _____

13. Gutters and Downspouts

Gutters material _____ gage or weight 1 1/2" size _____ shape _____
Downspouts material _____ gage or weight _____ size _____ shape _____ number _____
Downspouts connected to Storm sewer sanitary sewer dry-well Splash blocks material and size _____
Additional information _____

14. Lath and Plaster

Lath walls ceilings material _____ weight or thickness _____ Plaster coats _____ finish _____
Dry-wall walls ceilings material _____ thickness _____ finish _____
Joint treatment _____

15. Decorating (Paint, wallpaper, etc.)

Rooms	Wall Finish Material and Application	Ceiling Finish Material and Application
Kitchen		
Bath		
Other		

Additional information _____

16. Interior Doors and Trim

Doors type Hollow core material Masonite board thickness 2"
Door trim type _____ material _____ Base type _____ material _____ size _____
Finish doors _____ trim _____
Other trim (item, type and location) _____
Additional information _____

17. Windows

Windows type Clayton Supply make _____ material _____ sash thickness _____
Glass grade _____ sash weights balances, type _____ head flashing _____
Trim type _____ material _____ Paint _____ number coats _____
Weatherstripping type _____ material _____ Storm sash, number _____
Screens full half type _____ number _____ screen cloth material _____
Basement windows type _____ material _____ screens, number _____ Storm sash, number _____
Special windows _____
Additional information _____

18. Entrances and Exterior Detail

Main entrance door material Elixir width _____ thickness _____ Frame material _____ thickness _____
Other entrance doors material _____ width _____ thickness _____ Frame material _____ thickness _____
Head flashing _____ Weatherstripping type _____ saddles _____
Screen doors thickness _____ number _____ screen cloth material _____ Storm doors thickness _____ number _____
Combination storm and screen doors thickness _____ number _____ screen cloth material _____
Shutters hinged fixed Railings _____ Attic louvers _____
Exterior millwork grade and species _____ Paint _____ number coats _____
Additional information _____

19. Cabinets and Interior Detail

Kitchen cabinets, wall units material 1/2" duracraft lineal feet of shelves _____ shelf width _____
Base units material _____ counter top _____ edging _____
Back and end splash _____ Finish of cabinets _____ number coats _____
Medicine cabinets make _____ model _____
Other cabinets and built-in furniture _____
Additional information _____

20. Stairs

Stair	Treads		Risers		Strings		Handrail		Balusters	
	Material	Thickness	Material	Thickness	Material	Size	Material	Size	Material	Size
Basement										
Main										
Attic										

Disappearing make and model number _____

Additional information _____

21. Special Floors and Wainscot (Describe Carpet as listed in Certified Products Directory)

Floors	Location	Material, Color, Border, Sizes, Gage, Etc.	Threshold Material	Wall Base Material	Underfloor Material
		Kitchen	Congo Liam		
	Bath	Congo Liam			

Wainscot	Location	Material, Color, Border, Cap. Sizes, Gage, Etc.	Height	Height Over Tub	Height in Showers (From Floor)
		Bath			

Additional information _____

22. Plumbing

Fixture	Number	Location	Make	MFR's Fixture Identification No.	Size	Color
Sink	1	Kitchen			33"x19"x6"	Steel
Lavatory	2	Bath			22"x14"	Plastic
Water closet	2	Bath			Single Bowl	
Bathtub	2	Bath			60"	Fiberglass
Shower over tub						
Stall shower						
Laundry trays						

Bathroom accessories Recessed material _____ number _____ Attached material _____ number _____

Additional information _____

Curtain rod Door Shower pan material 1 pc fiberglass * (Show and describe individual system in complete detail in separate drawings and specifications according to requirements.)

Water supply public community system individual (private) system*

Sewage disposal public community system individual (private) system*

House drain (inside) cast iron tile other ABS House sewer (outside) cast iron tile other _____

Water piping galvanized steel copper tubing other PEX Sill cocks, number _____

Domestic water heater type Heat Pump make and model Rheem heating capacity _____ gph. 100° rise.

Storage tank material _____ capacity 40 or 50 gallons

Gas service utility company liq. pet. gas other _____ Gas piping cooking house heating

Footing drains connected to storm sewer sanitary sewer dry well sump pump make and model _____ capacity _____ discharges into _____

Additional information _____

23. Heating

Hot water Steam Vapor One-pipe system Two-pipe system
 Radiators Convectors Baseboard radiation Make and model Carrier Smart Comfort
 Radiant panel floor wall ceiling Panel coil material _____
 Circulator Return pump Make and model _____ capacity _____ gpm.
Boiler make and model _____ Output _____ Btuh. net rating _____ Btuh.

Additional information Down flow

Warm air Gravity Forced Type of system _____
Duct material supply _____ return _____ Insulation _____ thickness _____ Outside air intake
Furnace: make and model _____ Input _____ Btuh. output _____ Btuh.

Additional information

Space heater floor furnace wall heater Input _____ Btuh. output _____ Btuh. number units _____
Make, model _____

Additional information

Controls make and types _____

Additional information

Fuel: Coal oil gas liq. pet. gas electric other _____ storage capacity _____
Additional information

Firing equipment furnished separately Gas burner, conversion type Stoker hopper feed bin feed
Oil burner pressure atomizing vaporizing _____
Make and model _____

Control _____

Additional information

Electric heating system type _____ Input _____ watts @ _____ volts output _____ Btuh.
Additional information

Ventilating equipment attic fan, make and model _____ capacity _____ cfm.
 kitchen exhaust fan, make and model _____

Other heating, ventilating, or cooling equipment _____
Additional information

24. Electric Wiring

Service overhead underground Panel fuse box circuit-breaker make _____ AMP's _____ No. circuits _____
Wiring conduit armored cable nonmetallic cable knob and tube other _____
Special outlets range water heater other _____
 Doorbell Chimes Push-button locations _____
Additional information

25. Lighting Fixtures

Total number of fixtures _____ Total allowance for fixtures, typical installation, \$ _____
Nontypical installation _____
Additional information

26. Insulation

Location	Thickness	Material, Type, and Method of Installation	Vapor Barrier
Roof	38	Blown	
Ceiling			
Wall	13 or 16	Batt	Kraft Back
Floor	22, 27 or 33	Rolled	

27. Miscellaneous: (Describe any main dwelling materials, equipment, or construction items not shown elsewhere; or use to provide additional information where the space provided was inadequate. Always reference by item number to correspond to numbering used on this form.)

Hardware (make, material, and finish.)

Special Equipment (State material or make, model and quantity. Include only equipment and appliances which are acceptable by local law, custom and applicable FHA standards. Do not include items which, by established custom, are supplied by occupant and removed when he vacates premises or chattles prohibited by law from becoming realty.)

Porches

Terraces

Garages

Walks and Driveways

Driveway width _____ base material _____ thickness _____ surfacing material _____ thickness _____
 Front walk width _____ material _____ thickness _____ Service walk width _____ material _____ thickness _____
 Steps material _____ treads _____ risers _____ Cheek walls _____

Other Onsite Improvements

(Specify all exterior onsite improvements not described elsewhere, including items such as unusual grading, drainage structures, retaining walls, fence, railings, and accessory structures.)

Landscaping, Planting, and Finish Grading

Topsoil _____ thick front yard side yards rear yard to _____ feet behind main building
 Lawns (seeded, sodded, or sprigged) front yard _____ side yards _____ rear yard _____
 Planting as specified and shown on drawings as follows:
 _____ Shade trees deciduous _____ caliper _____ Evergreen trees _____ to _____ B & B
 _____ Low flowering trees deciduous _____ to _____ _____ Evergreen shrubs _____ to _____ B & B
 _____ High-growing shrubs deciduous _____ to _____ _____ Vines, 2-year _____
 _____ Medium-growing shrubs deciduous _____ to _____ Other _____
 _____ Low-growing shrubs deciduous _____ to _____

Identification—This exhibit shall be identified by the signature of the builder, or sponsor, and/or the proposed mortgagor if the latter is known at the time of application.

Date (mm/dd/yyyy) 10/13/2023 Signature _____

Signature _____