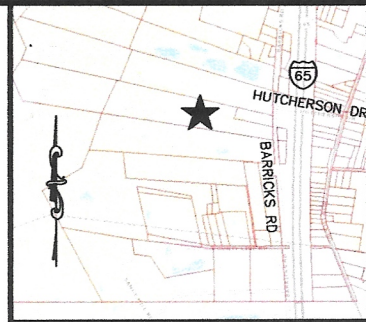


Site Plan

NOT FOR RECORDING PURPOSES

General Shale Products Corp.
DB 5471 PG 214
N 18°15'02" E 487.58'

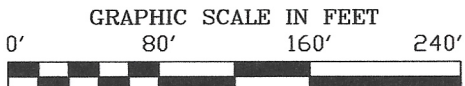
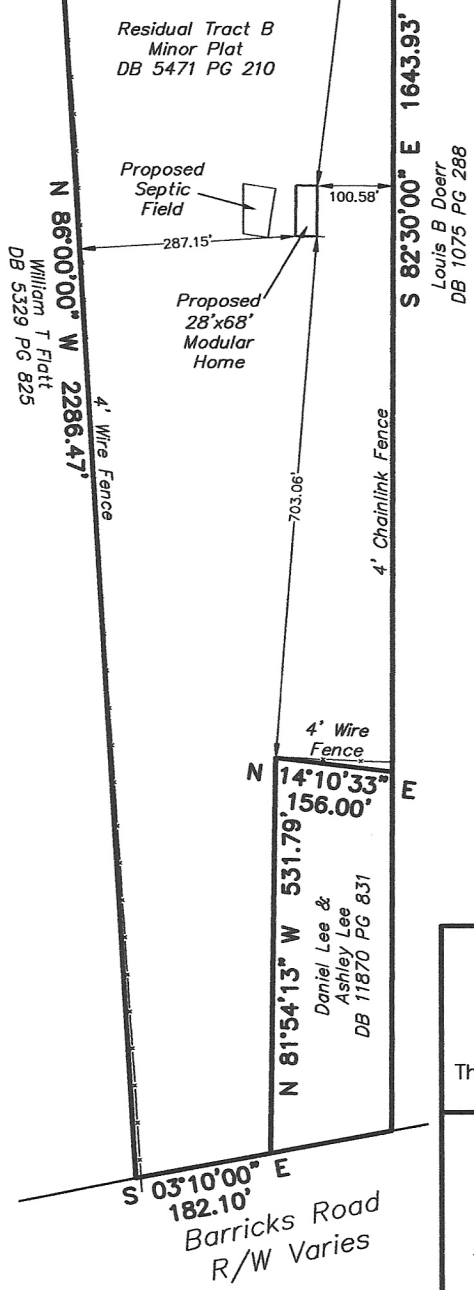


Location Map
No Scale

NOTE: This document does NOT constitute a boundary survey and is subject to the inaccuracies that subsequent boundary survey may disclose, and NO property corners were set.

The linear and angular values shown hereon are based on legal description in Deed Book 11870 Page 831, and minor plat of record in Deed Book 5471, Page 210 as recorded in the Office of the Clerk of Jefferson County, KY & the information has not been verified, unless noted.

INFORMATION SHOWN ON THIS SITE PLAN SHALL NOT BE USED TO ESTABLISH THE FUTURE PLACEMENT OF ANY FENCE, STRUCTURES AND OTHER IMPROVEMENTS.



SITE PLAN FOR HOME
Daniel Lee & Ashley Lee
Address: 10810 Barricks Road
Louisville, KY 40229
D.B. 11870, Pg. 831 Parcel ID 008900050000
This is not a survey, and is not intended for land transfer.

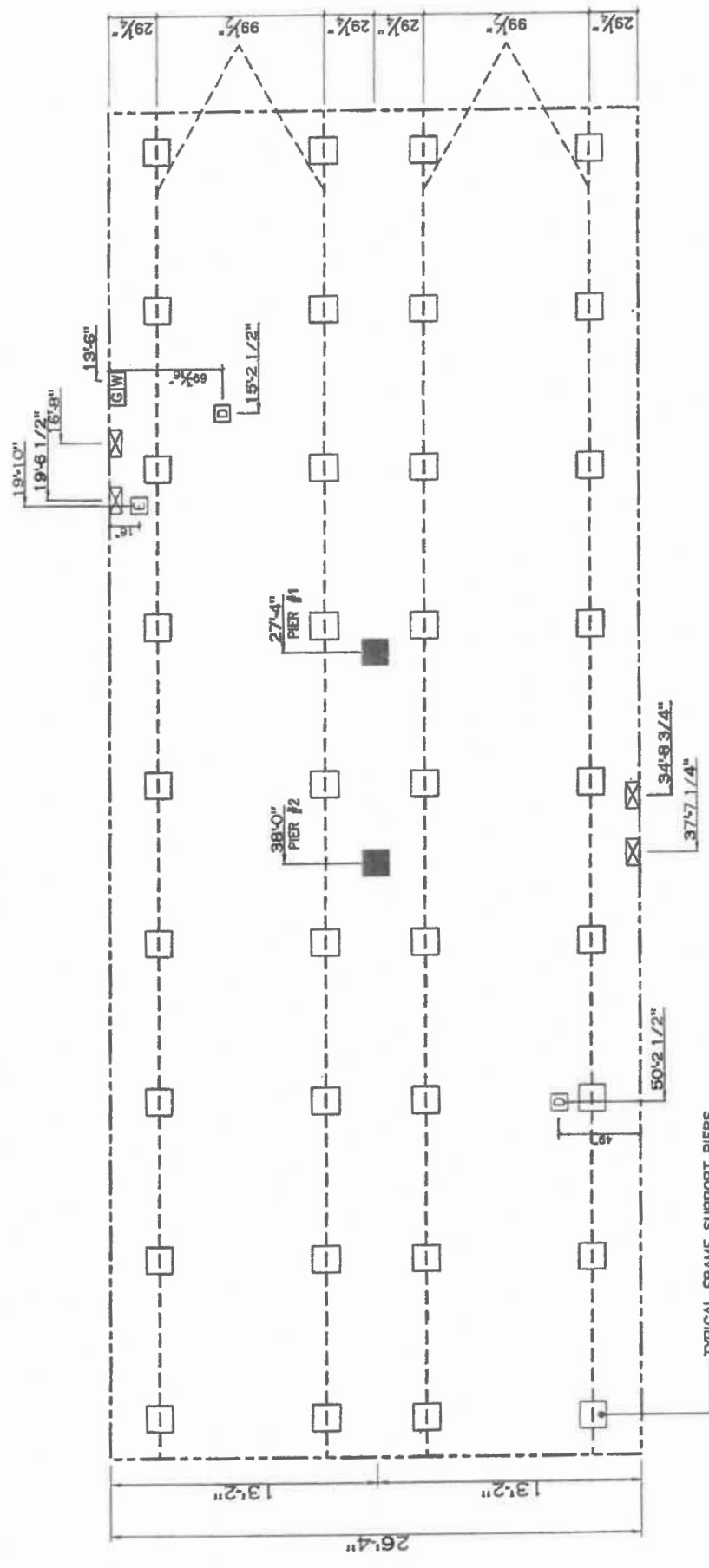
No Stamp
Required

**CARDINAL
SURVEYING**
9009 PRESTON HWY.
LOUISVILLE, KY 40219
Phone (502) 966-3446
www.cardinalsurveyingservices.com

DRAWN BY: DMF
SCALE: 1"= 80'
DATE: 02/12/2021
FIELD SURVEY
DATE: 02/03/2021
BY: CS

20 lb ROOF LOAD		SIDEWALL OPENING PIER LOAD					
COLUMN PIER #	COLUMN LOAD (lbs)	3	4	5	6	8	10
PIER # 1	2,507	1175	1330	1485	1640	1950	2260
PIER # 2	2,507						

*FOR 30 lb & 40 lb ROOF LOAD REFER TO TABLES 7b & 7c IN THE INSTALLATION MANUAL



SERVICE DROP LEGEND	
E	= ELECTRICAL DROP
W	= WATER INLET
D	= DRW PLUMBING DROP
G	= GAS INLET

PIER LEGEND	
□	= SUPPORT UNDER MATING OPENING
■	= SUPPORT AT MATING COLUMN
⊗	= SUPPORT UNDER MATING WALL
■	= PIER PORCH/RECESSED ENTRY
□	= PIER MAIN BEAM
■	= PIER PERIMETER
○	= TE-DOWN SUPPORT (QTY PER TEL)
M	= SEE DETAIL D-3 IN FOUND. PKG.

- GENERAL NOTES:
- PIER LOADS SHOWN ARE TO BE USED TO SIZE THE FOOTINGS BELOW THE MARRIAGEWALL FOR COLUMN SUPPORT PIERS. REFER TO TABLES 6b AND 6c IN THE INSTALLATION MANUAL FOR LOAD ON FRAME PIER FOOTINGS FOR HOMES THAT DO NOT REQUIRE PERIMETER BLOCKING. REFER TO TABLES 7b AND 7c IN THE INSTALLATION MANUAL FOR LOAD ON FRAME PIER FOOTINGS THAT REQUIRE PERIMETER BLOCKING. REFER TO TABLES 10 AND 10a TO DETERMINE FOOTING SIZE FOR ALL PIERS.
 - REFER TO TABLE 9 FOR PIER CONFIGURATION AND MAXIMUM ALLOWABLE HEIGHTS. CROSS REFERENCE THE PIER HEIGHT WITH THE MAXIMUM ALLOWABLE FLOOR HEIGHT LISTED IN THE FRAME TIEDOWN CHARTS (TABLE 18, 19, AND 20). FLOOR WIDTH SHOWN IS FOR STANDARD PRODUCT ONLY. CONTACT THE MFG PLANT FOR SPECIFICATIONS OF OPTIONS ORDERED.
 - SERVICE DROP LOCATIONS IDENTIFIED ARE APPROXIMATE. THE MAXIMUM SPACING FOR FRAME SUPPORT PIERS FOR 8" I-BEAMS IS 8 FEET, 10" & 12" I-BEAMS ARE 10 FEET.

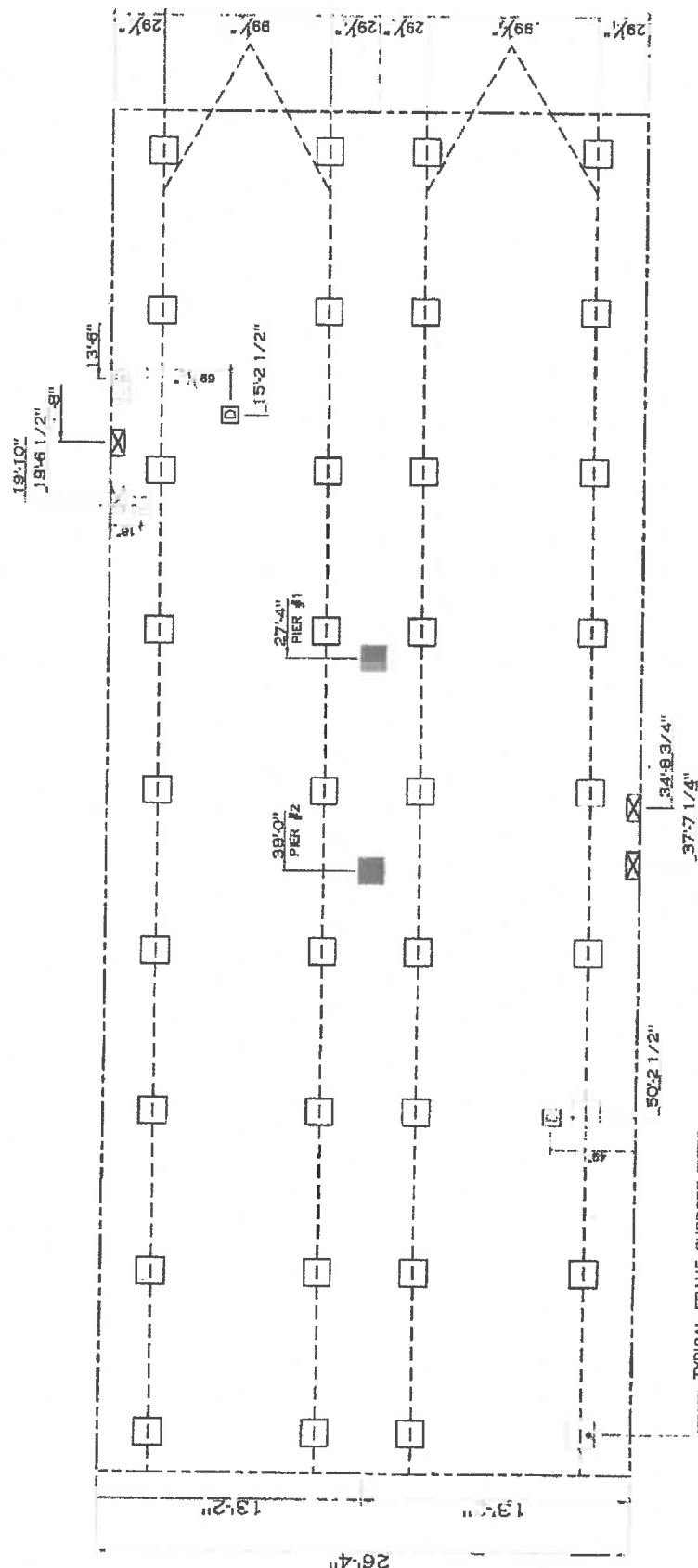
1,791 SQ.FT. (STD. PLAN "CONDITIONED")
N/A SQ.FT. (W/OPT. PORCH/RECESS "CONDITIONED")

TRU HOMES		Model #: TRU28264R	Drawing #: _____
Product Designer: Hammond		District: C.1.E	Scale: N.T.S.
PIER LOADS		28' x 68' Pride	TRU-MOOG-GO-4
REV: 4/10/2017 25:435 PM, Hulting			

PIER LOAD 20lb. ROOF LOAD		PIER LOAD 30lb. ROOF LOAD	
COLUMN PIER #	COLUMN LOAD (lbs)	COLUMN PIER #	COLUMN LOAD (lbs)
PIER # 1	2,507	PIER # 1	4,292
PIER # 2	4,507	PIER # 2	4,262

20 lb ROOF LOAD		SIDEWALL OPENING (FT)	
SIDEWALL OPENING PIER LOAD	REQUIRED PIER LOAD (LBS)	3	4
28' BOX WIDTH		1175	1330
		5	6
		1640	1950
		2260	

*FOR 30 lb & 40 lb ROOF LOAD REFER TO TABLES 7b & 7c IN THE INSTALLATION MANUAL



- GENERAL NOTES:
- PIER LOADS SHOWN ARE TO BE USED TO SIZE THE FOOTINGS BELOW THE MARRIAGEWALL FOR COLUMN SUPPORT PIERS. REFER TO TABLES 6b AND 6c IN THE INSTALLATION MANUAL FOR LOAD ON FRAME PIER FOOTINGS FOR HOMES THAT DO NOT REQUIRE PERIMETER BLOCKING. REFER TO TABLES 7b AND 7c IN THE INSTALLATION MANUAL FOR LOAD ON FRAME PIER FOOTINGS THAT REQUIRE PERIMETER BLOCKING. REFER TO TABLES 10 AND 10a TO DETERMINE FOOTING SIZE FOR ALL PIERS.
 - REFER TO TABLE 9 FOR PIER CONFIGURATION AND MAXIMUM ALLOWABLE HEIGHTS. CROSS REFERENCE THE PIER HEIGHT WITH THE MAXIMUM ALLOWABLE FLOOR HEIGHT LISTED IN THE FRAME TIEDOWN CHARTS (TABLE 18, 19, AND 20). FLOOR WIDTH SHOWN IS FOR STANDARD PRODUCT ONLY. CONTACT THE MFG PLANT FOR SPECIFICATIONS OF OPTIONS ORDERED.
 - SERVICE DROP LOCATIONS IDENTIFIED ARE APPROXIMATE. THE MAXIMUM SPACING FOR FRAME SUPPORT PIERS FOR 8" I-BEAMS IS 8 FEET, 10" & 12" I-BEAMS ARE 10 FEET.

PIER LEGEND	
□	SUPPORT UNDER MARRIAGE OPENING
■	SUPPORT AT MATING COLUMN
⊗	SUPPORT UNDER MARRIAGE WALL
■	PIER PORCH/RECESS/CHRY
□	PIER MAIN BEAM
■	PIER PERIMETER
●	TIE-DOWN SUPPORT (QTY PER BEAM)
✕	SEE DETAIL D-4 IN FINISH PLAN

SERVICE DROP LEGEND	
E	ELECTRICAL DROP
W	WATER INLET
D	DIW PLUMBING DROP
G	GAS INLET

1,791 SQ.FT. (STD PLAN "CONDITIONED")
 (W/OPT. PORCH/RECESS "CONDITIONED")
 Model #: TRU2000-AR Drawing #:
 Date: 6.12.12 Issue: N125 TRU-MOOG-68-4
 28' x 68' Trade
 Product Designer: Hammond
 N.A. SQ.FT. (W/OPT. PORCH/RECESS "CONDITIONED")
TRU HOMES
 REV: 4/10/2017 2:56:35 PM, Hilding

PIER LOADS

DESCRIPTION OF MATERIALS

PRIVACY ACT NOTICE: VA will not disclose information collected on this form to any source other than what has been authorized under the Privacy Act of 1974 or Title 38, CFR 1.576 for routine uses (for example: Authorizing release of information to Congress when requested for statistical purposes) as identified in the VA system of records, 55VA26, Loan Guaranty Home, Condominium and Manufactured Home Loan Applicant Records, Specially Adapted Housing Applicant Records, and Vendee Loan Applicant Records - VA, 17VA26, Loan Guaranty Home, Personnel and Program Participant Records - VA, and published in the Federal Register. Your obligation to respond is required to obtain or retain benefits.

RESPONDENT BURDEN: We need this information to establish the value and or cost of adaptations or new construction before work begins. Title 38, U.S.C. authorizes collections of this information. We estimate that you will need an average of 30 minutes to review the instructions, find the information, and complete this form. VA cannot conduct or sponsor a collection of information unless a valid OMB control number is displayed. You are not required to respond to a collection of information if this number is not displayed. Valid OMB control numbers can be located on the OMB Internet Page at www.reginfo.gov/public/do/PRAMain. If desired, you can call 1-800-827-1000 to get information on where to send comments or suggestions about this form.

PROPOSED CONSTRUCTION UNDER CONSTRUCTION CASE NO. _____
 PROPERTY ADDRESS (Include City and State) _____

NAME AND ADDRESS OF LENDER OR SPONSOR _____

NAME AND ADDRESS OF CONTRACTOR OR BUILDER _____

INSTRUCTIONS

1. For additional information on how this form is to be submitted, number of copies, etc., see the instructions in the VA Lender's Handbook.
2. 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.
3. 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.

4. Include no alternates, "or equal" phrases, or contradictory items. (Consideration of a request for acceptance of substitute materials or equipment is not thereby precluded.)
5. Include signatures required at the end of this form.
6. 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 Requirements.

1. EXCAVATION

Bearing soil, type _____

2. FOUNDATIONS

Footings concrete mix _____ strength psi _____
 Foundation wall material _____ Reinforcing _____
 Interior foundation wall material _____ Reinforcing _____
 Columns material and sizes _____ Party foundation wall _____
 Girders material and sizes _____ Piers material and reinforcing _____
 Basement entrance airway _____ Sills material _____
 Waterproofing _____ Window airways _____
 Termite protection _____ Footing drains _____
 Basement 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 _____

4. FIREPLACES

Type solid fuel gas-burning circulator (make and size) _____
 Fireplace facing _____ lining _____ hearth _____ Ash dump and clean-out _____
 Additional information _____ mantel _____

5. EXTERIOR WALLS

Wood frame wood grade, and species 2x4 SPF#3
 Sheathing Foam or OSB thickness 7/16" width 4' Corner bracing Building paper or felt spaced o.c. diagonal
 Siding Vinyl grade 20 yr type std size 4.5" exposure dbl lap fastening 16" oc
 Shingles Asphalt grade 20 yr type std size 4" exposure 4" fastening 4 per
 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 metal/wood Window sills Sheetrock/woo Lintels 2x4 Base flashing _____
 Interior surfaces dampproofing, _____ coats of _____ furring _____
 Additional information _____
 Exterior painting material _____
 Gable wall construction same as main walls other construction _____ number of coats _____

6. FLOOR FRAMING

Joists wood, grade, and species 2x6 syp#2 other _____ bridging _____ anchors _____
 Concrete slab basement floor first floor ground supported self-supporting mix _____ thickness _____
 reinforcing _____ membrane _____
 Fill under slab material _____ thickness _____
 Additional information _____

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

Material grade and species T&G 19/32" EXP 1 OSB
 Laid first floor second floor attic _____ sq. ft. diagonal right angles _____ size 4x8 type _____
 Additional information _____

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							
Additional information _____ sq. ft.							

9. PARTITION FRAMING

Studs wood, grade, and species 2x4, 2x3, 2x2 spf#3 size and spacing 12, 16, 24 oc Other _____
 Additional information _____

10. CEILING FRAMING

Joists wood, grade, and species _____ Other _____ Bridging _____
 Additional information _____
 Trusses are designed and manufactured by a third party and constructed of mostly 2x2's

11. ROOF FRAMING

Rafters wood, grade and species _____ Roof trusses (see detail) grade and species _____
 Additional information _____
 Same as #10 above

12. ROOFING

Sheathing wood, grade, and species 7/16 4x8 osb solid spaced o.c.
 Roofing _____ grade _____ size _____ type _____
 Underlay asphalt saturated paper weight or thickness 10 lb size _____ fastening _____
 Built-up roofing _____ number of piles _____ surfacing material _____
 Flashing material _____ gauge or weight _____ gravel stops snow guards _____
 Additional information _____

13. GUTTERS AND DOWNSPOUTS

Gutters material _____ gauge or weight _____ size _____ shape _____
Downspouts material _____ gauge 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	paper covered sheetrock	spray on mud over sheetrock
Bath	paper covered sheetrock	spray on mud over sheetrock
Other		

Additional Information _____

16. INTERIOR DOORS AND TRIM

Doors type hollow core interior doors material _____ thickness 1-1/2" _____ size _____
Door trim type paper over md material _____ material _____
Finish doors _____ trim _____
Other trim (item, type and location) _____
Additional Information _____

17. WINDOWS

Windows type dbl thermopane make clayton wind material vinyl _____ sash thickness _____
Glass grade _____ sash weights balances, type _____ head flashing _____ number coats _____
Trim type _____ material _____ Paint _____
Weatherstripping type _____ material _____ number _____ Storm sash, number _____
Screens full half type _____ screen cloth material _____ Storm sash, number _____
Basement windows type _____ material _____ screens, number _____ Storm sash, number _____
Special windows _____
Additional Information _____

18. ENTRANCES AND EXTERIOR DETAIL

Main entrance door material _____ 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 wood _____ lineal feet of shelves _____ shelf width _____
Base units material wood _____ counter top formica _____ edging formica _____
Back and end splash _____ Finish of cabinets paper over mdf _____ number coats _____
Medicine cabinets make _____ model _____
Other cabinets and built-in furniture _____
Additional Information _____

20. STAIRS

Stair	Treads		Risers		Stringers		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)

Location	Material, Color, Border, Sizes, Gauge, Etc.	Threshold Material	Wall Base Material	Underfloor Material
Floors				
Kitchen	Linoleum			
Bath	linoleum			
Wainscot				
Location	Material, Color, Border, Cap, Sizes, Gauge, 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	stainless steel			silver
Lavatory	1 or 2	bathrooms	plastic			white
Water closet	1 or 2	bathrooms	ceramic			white
Bath tub	1 or 2	bathrooms	plastic			white
Shower over tub						
Stall shower						
Laundry trays						

Bathroom accessories Recessed material _____ number _____ Attached material _____ number _____
 Additional Information _____

Curtain rod Door Shower pan material _____
 Water supply public community system individual (private) system*
 Sewage disposal public community system individual (private) system*
 House drain (inside) cast iron tile other PVC House sewer (outside) cast iron tile other
 Water piping galvanized steel copper tubing other PEX tubing
 Domestic water heater type Electric make and model Rheem heating capacity _____ gph. 100° rise.
 Storage tank material _____ capacity 30 or 40 gallons
 Gas service utility company liq. pet. gas other _____ Gas piping cooking house heating
 Footing drains connected to Storm sewer sanitary sewer dry well Surpump make and model _____
 capacity _____ discharges into _____

Additional Information _____

**(Show and describe individual system in complete detail in separate drawings and specifications according to requirements.)*

23. HEATING

- Hot water
- Radiators
- Radiant panel
- Circulator
- Steam
- Convectors
- floor
- Return pump
- Vapor
- Baseboard radiation
- wall
- ceiling
- One-pipe system
- Two-pipe system

Make and model _____
 Panel coil material _____

Boiler make and model _____ capacity _____ gpm.
 net rating _____ Btuh. Output _____ Btuh.

Additional Information _____

Warm air Gravity Forced Type of system _____

Duct material supply Steel return _____ insulation _____ thickness _____
 Furnace make and model Nordyne 10, 12, 15 KW input _____ Btuh. Output _____ Btuh.
 Additional Information _____

Space heater floor furnace wall heater Input _____ Btuh. Output _____ Btuh. number units _____

Additional Information _____

Controls make and types Ecobee thermostat

Additional Information _____

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

Additional Information also gas option

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. ELECTRICAL WIRING

Service overhead underground Panel fuse box circuit-breaker make Siemens AMPs 200 No. circuits V&R
 Wiring conduit armored cable nonmetallic cable knob and tube other _____
 Special outlets range water heater other DRYER
 Doorbell Chimes Push-button locations _____
 Additional Information _____

25. LIGHTING FIXTURES

Total number of fixtures varies by model Total allowance for fixtures, typical installation, \$ _____
 Non-typical installation _____
 Additional Information _____

26. INSULATION

Location	Thickness	Material, Type, and Method of Installation	Vapor Barrier
Roof	varies	blown cellulose	spray on paint
Ceiling			
Wall	R-11	Knauf glass	
Floor	varies	rolled out blanket	paper on batts

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 and Federal law. Do not include items which, by established custom, are supplied by occupant and removed when he vacates premises or chattels 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

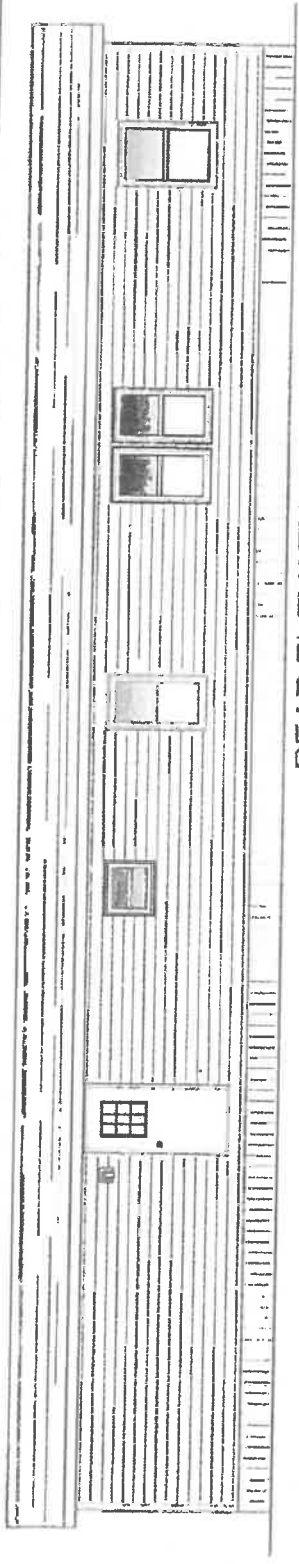
(Specify all exterior onsite improvements not described elsewhere, including items such as unusual grading, drainage structures, retaining walls, fence, railings, and accessory structures.)

LANDSCAPING, PLANTING, AND FINISH GRADING

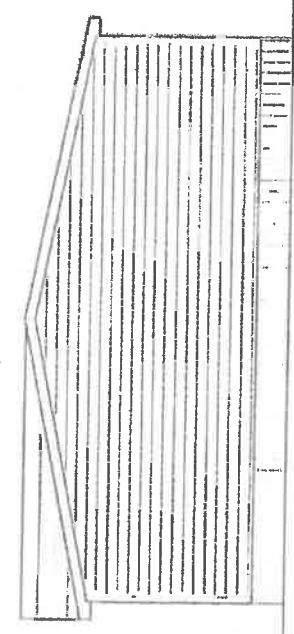
Topsoil _____ thick front yard side yards rear yard to _____ feet behind main building
 Lawns (seeded, sodded, or sprigged) front yard side yards rear yard
 Planting as specified and shown on drawings as follows:
 Shade trees deciduous _____ caliper _____
 Low flowering trees deciduous _____ to _____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

IDENTIFICATION - This exhibit shall be identified by the signature of the builder and/or the proposed purchaser if the latter is known at the time of application.

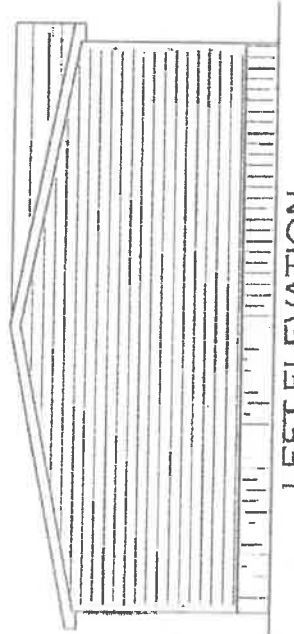
SIGNATURE OF BUILDER	DATE (MM/DD/YYYY)
SIGNATURE OF PURCHASER	DATE (MM/DD/YYYY)



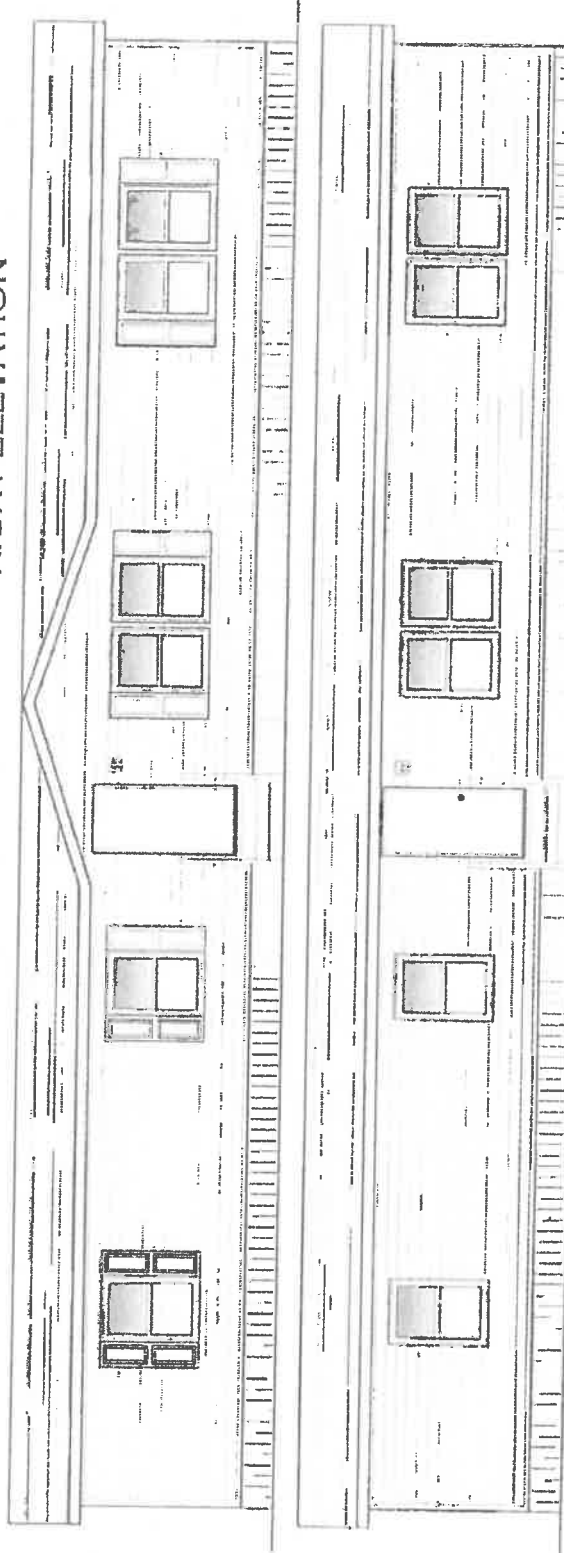
REAR ELEVATION



RIGHT ELEVATION



LEFT ELEVATION



FRONT ELEVATION

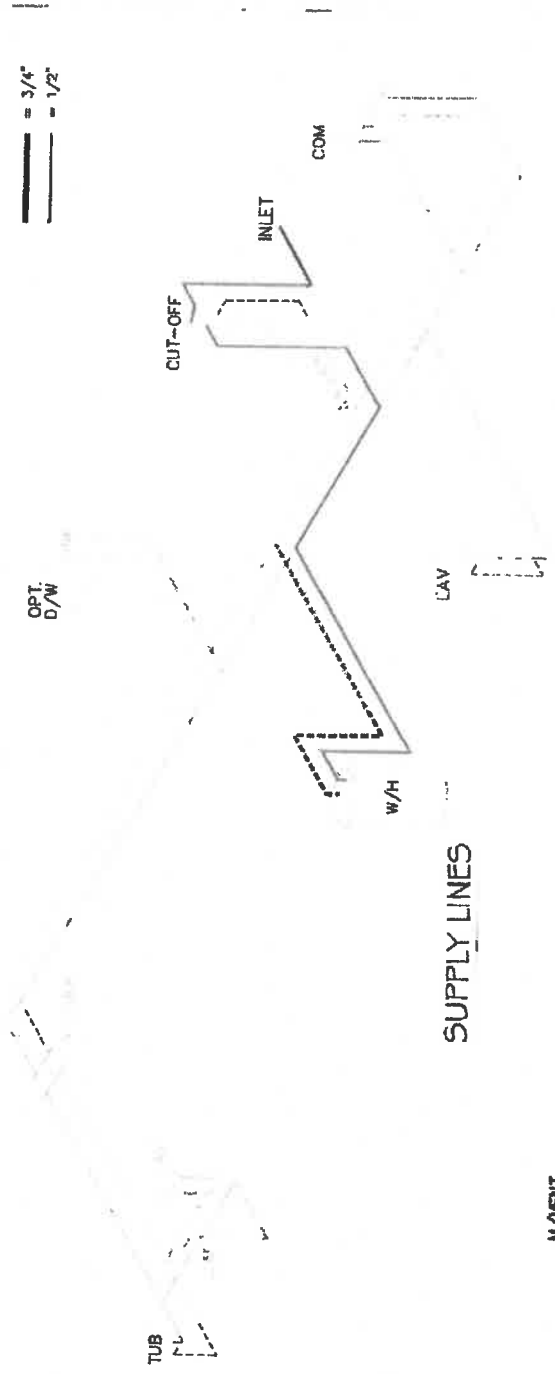
1,781 SQ.FT. (STD PLAN "CONDITIONED")
 N/A SQ.FT. (W/OPT. PORCH/RECESS "CONDITIONED")

HOMES	Model #: TRU2604R	Drawing #:
Product Designer: Hammond	Date: 1.12	Scale: N.T.S.
	28' x 68' Pnd	TRU-MOOG-CB-4
ELEVATIONS		REV:

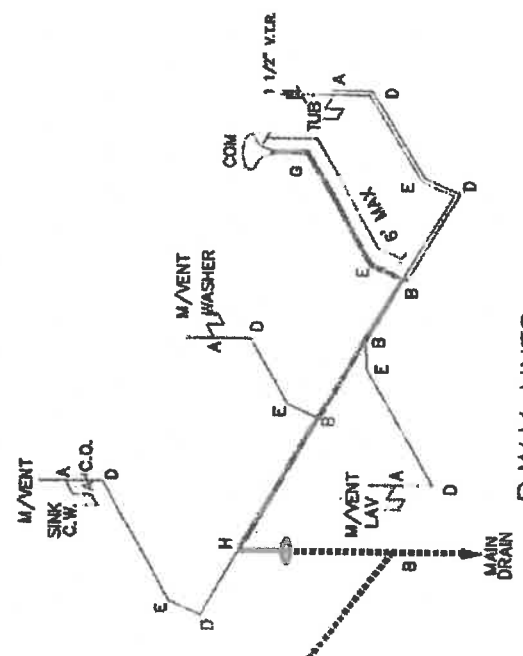
NOTE:
 DASHED LINES INDICATE HOT WATER
 SOLID LINES INDICATE COLD WATER

— = 3/4"
 — = 1/2"

OPT.
 D/W



SUPPLY LINES



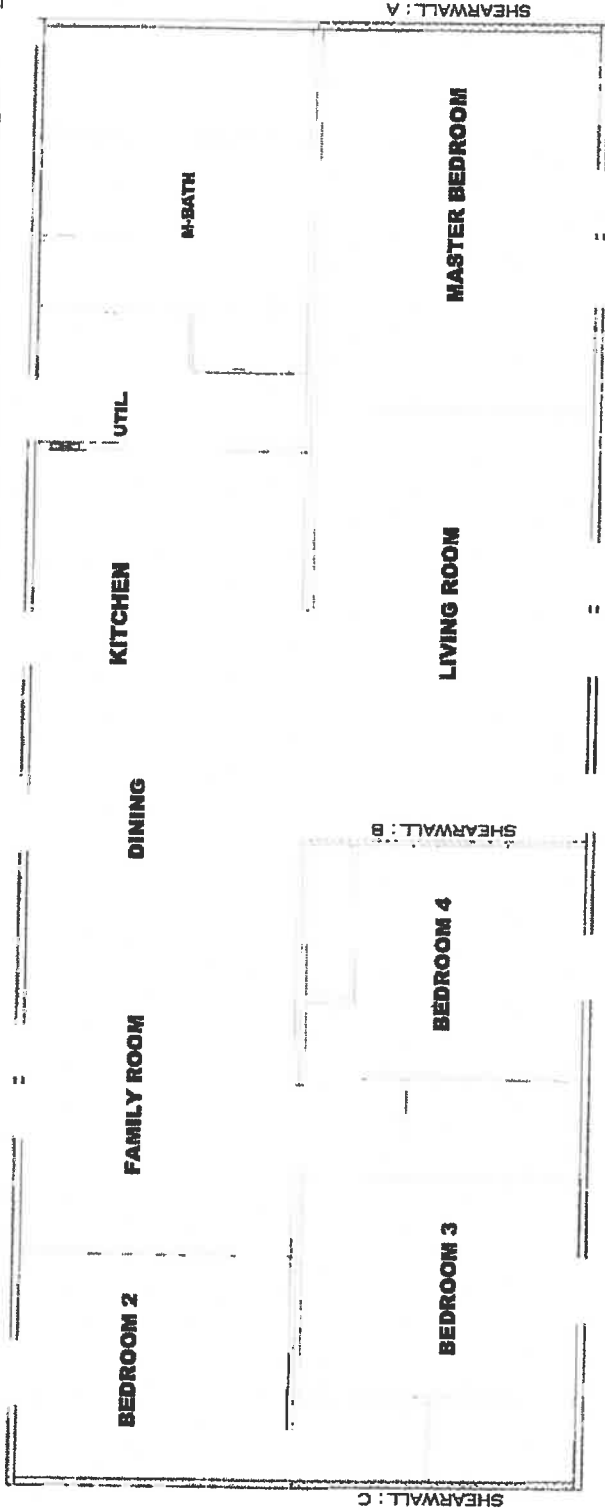
D.W.V. LINES

LEGEND	
4	SHORT TURN
5	LONG TURN
6	1/4 BEND
7	LONG SWEEP 1/4 BEND
8	45 ELL
9	90 SAVANARY TEE
10	90 CLOSET ELL
11	DRABLE ELL
12	45 Y
13	LONG TURN SUBSET ELBOW
14	45 FITG ELL

DWV LINE SIZE CHART	
—	= 3"
—	= 2"
—	= 1 1/2"

APPROVED
RWC
 APR 10 2017
 FP-28-4903
 Federal Manufacture Home Contractors And Safety Standards

1,791 SQ.FT. (STD PLAN "CONDITIONED")
 N/A SQ.FT. (W/OPT. PORCH/RECESS "CONDITIONED")
 Model #: TRU2864R
 Drawing #:
 Date: 1.9.12 Scale: N.T.S. TRU-MOOG-60-4
 Product Design: Plumbing | 28' x 68' Pkde
 rev. 3/30/2017 3:02:49 PM (Halling)
D.W.V. and Supply Lines



Model # TRU-M006-68-4
 Box Width = 158"
 Box Length = 68 L
 No Skylights
 No Porches
 Joist Size = 42 spt 2x6 Legs 9x4.5"

Version R13.7

Wind Zone 1 Standard Roof
 Diaphragm Construction:
 Shearwall (1) 1/2" Hilti Length P/LF # of Joists Legs Notes
 A 0' 136" 182 2 2/1 84 inch sidewalk
 C 68" 138" 182 2 2/1

Wind Zone 2 Standard Roof
 Diaphragm Construction:
 Shearwall (2) 1/2" Hilti Length P/LF # of Joists Legs Notes
 A 0' 136" 182 2 2/1 84 inch sidewalk
 B 38.13' 138" 182 2 2/2
 C 68.01' 138" 182 2 2/1

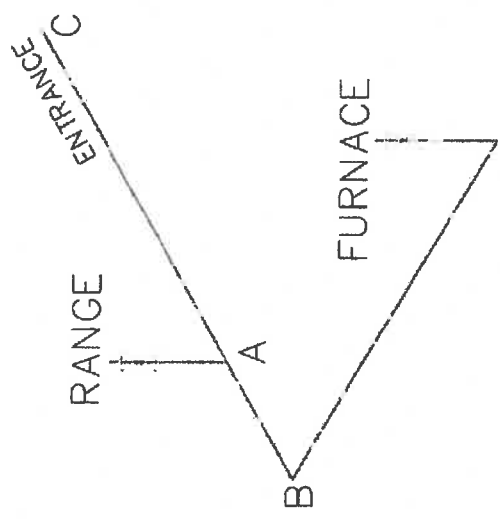
Wind Zone 3 Standard Roof
 Diaphragm Construction:
 Shearwall (2) 1/2" Hilti Length P/LF # of Joists Legs Notes
 A 0' 136" 182 2 2/1 84 inch sidewalk
 B 38.13' 138" 182 2 2/2
 C 68.01' 138" 182 2 2/1

APPROVED
 APR 10 2017
 FP-28-4903
 Federal Manufactured Home Construction and Safety Standards

1,791 SQ.FT. (STD PLAN "CONDITIONED")
 N/A SQ.FT. (W/OPT. PORCH/RECESS "CONDITIONED")
 Model # TRU2604R
 Drawing # TRU-M006-68-4
 Date: 3/12/17 Scale: U.S.
 Product Designer: Hitting
 : 28' x 68' Pnde
 3/30/2017 3:02:48 PM, Hitting
 SHEARWALL Page

MDL=20'

LEGEND		APPLIANCE BTU'S RATINGS MAX. INPUT	
SYM	FITTINGS		
A	TEE	FURNACE	70,000 BTU'S
B	90 ELL	W/H	N/A BTU'S
X	VALVE	RANGE	54,000 BTU'S
C	CAP	DRYER	N/A BTU'S



- NOTES:
- 1) ALL PIPE IS 3/4" I.D. CAST (EXCEPT WHERE NOTED OTHERWISE)
 - 2) MDL=MAX. DETERMINED LENGTH OF PIPE
 - 3) FITTING MAY BE ADDED OR SUBTRACTED TO TRAVERSE VARIATIONS IN AXLE QUANTITY, PLACEMENT, AND FRAME TYPE.
 - 4) INLET LOCATION MAY VARY TO STAY WITHIN MAX. DETERMINED LENGTH

APPROVED
APR 10 2017
FP-28-4903.
 Federal Manufactured Home Construction And Safety Standards

GAS LINE SIZE CHART	
1"	1,791 SQ. FT. (STD PLAN "CONDITIONED")
3/4"	(W/OPT. PORCH/RECESS "CONDITIONED")

N/A SQ. FT.
HOMES
 Model #: TRU28GB-R
 Date: 3.12.17
 Scale: N.T.S.
 TRU-MCOOG-68-4
 28' x 68' Pkde

GAS LINE DETAIL

REV: 3/10/2017 12:11:54 PM, Hultings

Duct Design Input

Model TRU26684R Mfg. TRU-MFG Date 12/15/2015 Source TRU-M006-68-4

Design Type	Flow Direction	Plenum Connection	Plenum Location	Plenum Width X Plenum Length
Double-section	Down Flow	Direct to a Trunk	Floor B	11 X 13 (Sqr. In)

Note: all the un-specified dimensions are in inches.

Crossover	Supply	To	Material	H/D	Width	Length (ft)	Offset Dir.	Offset
1	Floor B	Floor A	Flex	10	N/A	14	Center	0

Floor A	Vertical	Material	Trunk H	Trunk W	Direction	Distance(ft)	Boot Type	Boot H/D	Boot W	Boot L (ft)	Reg. Type	Register H	Register W
	First Floor	Aluminum	5	12									
	Left 1	18	Reg. Boot	4	10	0.5	Boot Reg.	4	10				
	Left 2	1.5	Reg. Boot	4	10	0.5	Boot Reg.	4	10				
	Left 3	14.5	Reg. Boot	4	10	0.5	Boot Reg.	4	10				
	Left 4	1	Reg. Boot	4	10	0.5	Boot Reg.	4	10				
	Right 1	3	Reg. Boot	4	10	0.5	Boot Reg.	4	10				
	Right 2	2	Reg. Boot	4	10	0.5	Boot Reg.	4	10				
	Right 3	15	Reg. Boot	4	10	0.5	Boot Reg.	4	10				

Floor B	Vertical	Material	Trunk H	Trunk W	Direction	Distance(ft)	Boot Type	Boot H/D	Boot W	Boot L (ft)	Reg. Type	Register H	Register W
	First Floor	Aluminum	5	12									
	Left 1	16	Reg. Boot	4	10	0.5	Boot Reg.	4	10				
	Left 2	13	Reg. Boot	4	10	0.5	Boot Reg.	4	10				
	Left 3	12.5	Reg. Boot	4	10	0.5	Boot Reg.	4	10				
	Left 4	1.5	Reg. Boot	4	10	0.5	Boot Reg.	4	10				
	Right 1	4.5	Reg. Boot	4	10	0.5	Boot Reg.	4	10				

Duct Design Performance

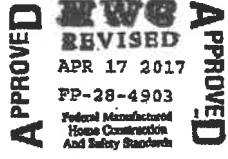
The refrigerated air cooling supply duct system including registers must be capable of handling at least 300 cfm per 10,000 Btu/h with a static pressure no greater than 0.3 inches of water when measured at room temperature-HUD Manufactured Home Construction and Safety Standards, Part 3280.715 (a) (3) (ii)

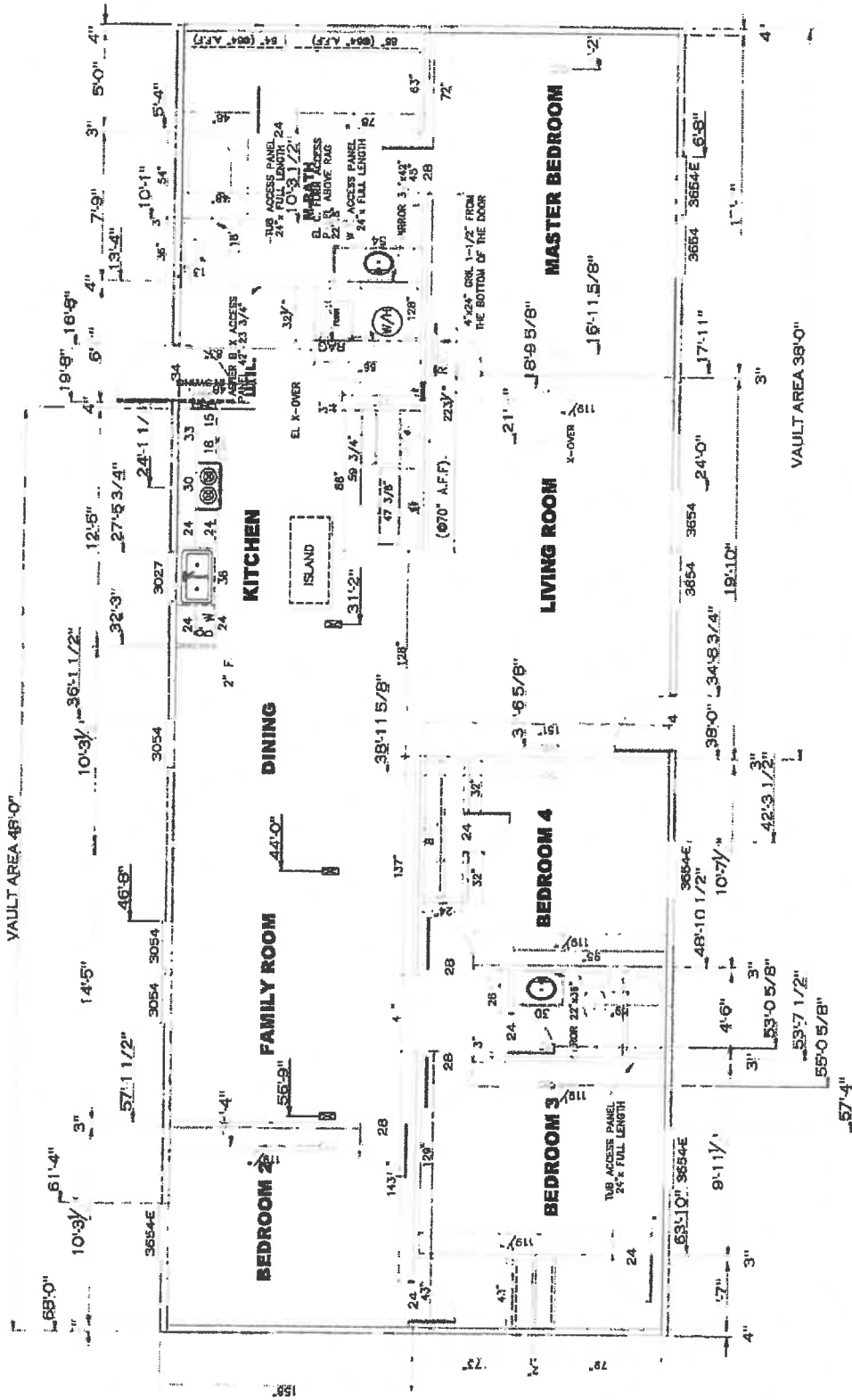
Performance Calculated at a Static Pressure of 0.3 in. wc.

Air Flow Rate (SCFM)	1499	Duct Capacity (Btu/Hr)	50000
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Copyright 2002 NORDYNE, Manufacturer of Interterm and Miller. All rights reserved.

CertiDuct 5.1





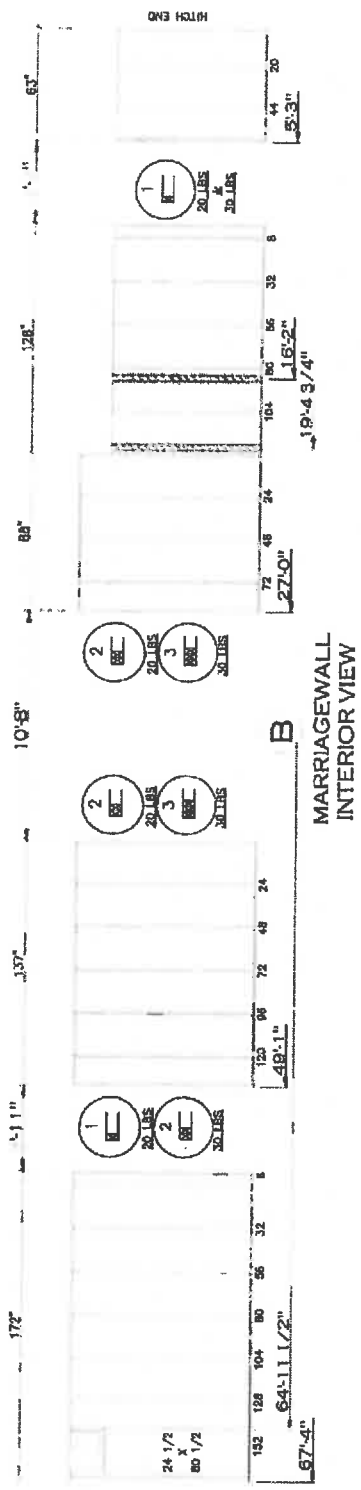
NOTE: ALL BEDROOM DOORS ARE WITHIN 315' OF FRONT DOOR.

1,781 SQ.FT. (STD PLAN "CONDITIONED")
 N/A SQ.FT. (W/OPT. PORCH/RECESS "CONDITIONED")

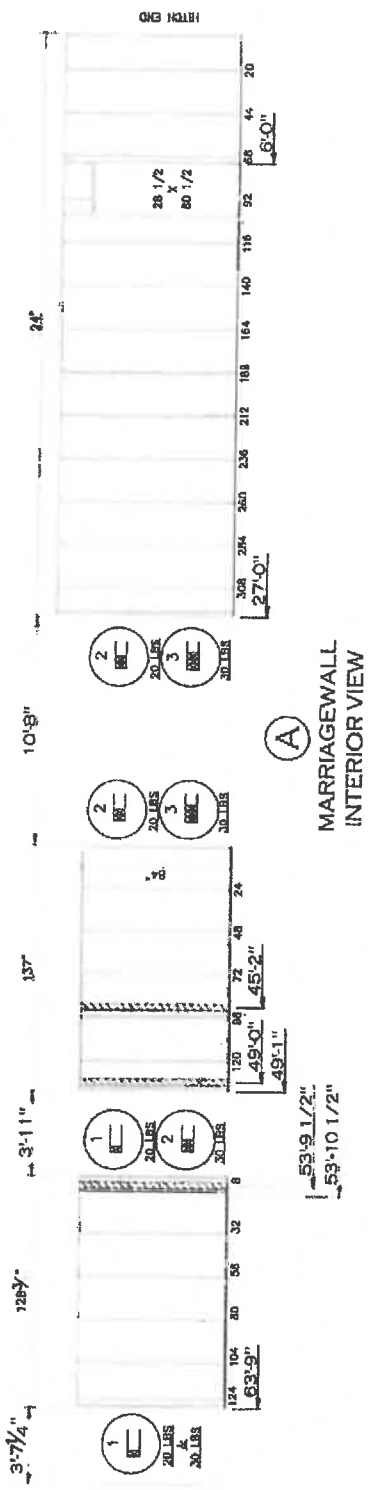
TRU HOMES
 Model #: TRU28664R
 Drawing #: TRU-MOOG-65-4
 Date: 11.15.21
 Scale: 1/4" = 1'-0"
 Product Designer: Hammond
 28' x 68' Print



FLOOR PLAN



MARRIAGEWALL INTERIOR VIEW

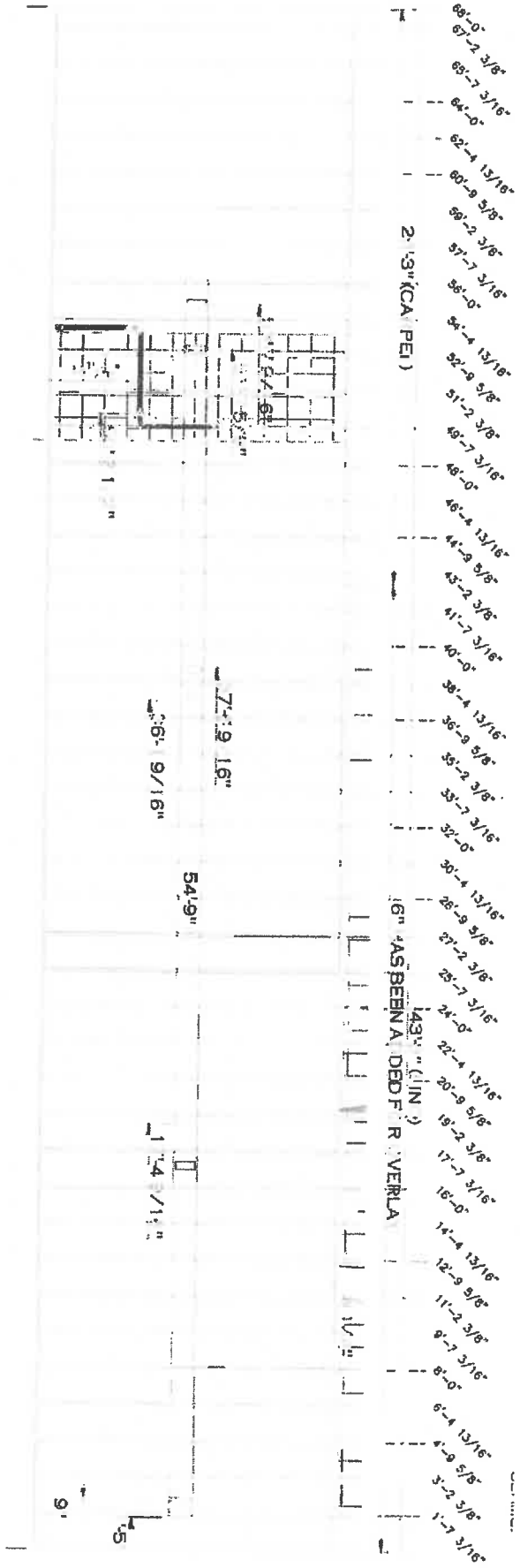


MARRIAGEWALL INTERIOR VIEW

NOTES:

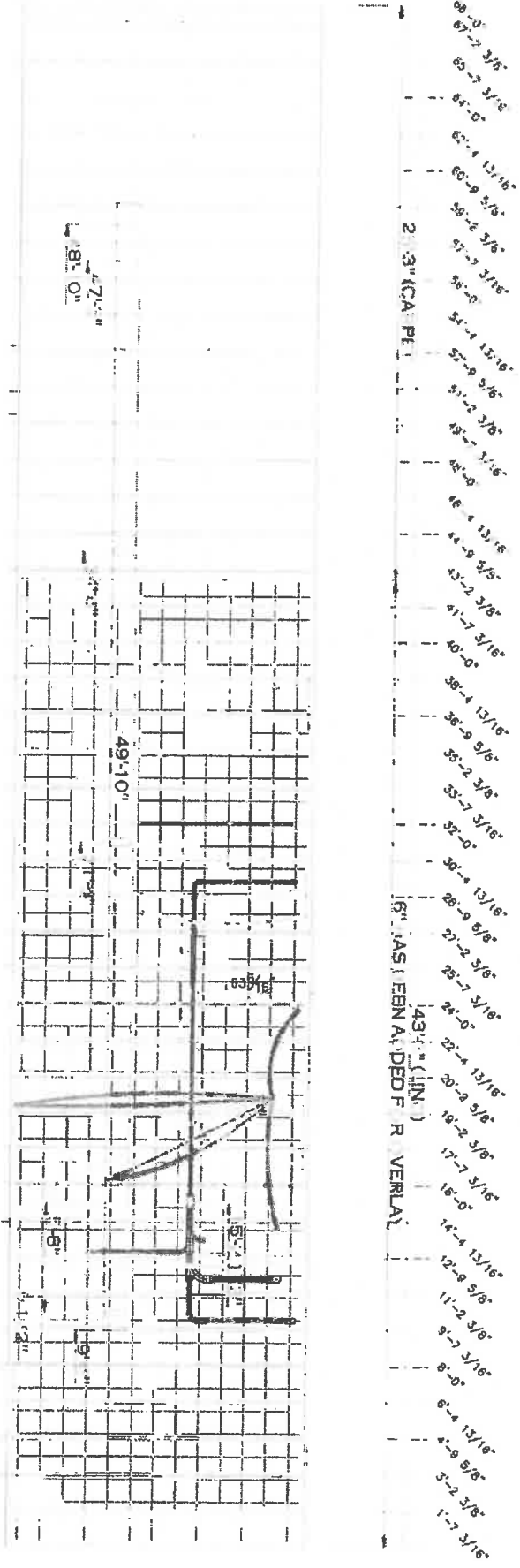
1. REFERENCE THE WA SECTION OF THE DAPA MANUAL FOR PROPER WINDOW AND DOOR STUD AND HEADER CONFIGURATIONS
2. TOP OF OPS AND WIND ZONE CONSTRUCTION OF HOME
3. TOP PLATES ARE UNLESS NOTED OTHERWISE ON DETAIL
4. CIRCLES BETWEEN SPANS INDICATE COLUMN LOCATIONS. OTHERWISE ON DETAIL DESIGN, REFERENCE COLUMN LOAD DETAILS FOR ACTUAL COLUMN LOADS.
5. STUDS ARE PLACED AT 24" O.C. (SEE DIMENSIONS FOR STUD PLACEMENT)
6. STUDS ARE PLACED TO ALIGN WITH 24" O.C. TRUSSES.
7. MARRIAGEWALL SECTIONS ARE DIMENSIONED SEPARATELY.

1,791 SQ.FT. (STD PLAN "CONDITIONED")
 N/A SQ.FT. W/OPT. PORCH/RECESS "CONDITIONED")
TRU HOMES
 Model # TRU2826PAR
 Drawing # TRU-M006-60-4
 Product Designer: Hammond
 28' x 66' Pnide
 MARRIAGEWALL DETAIL



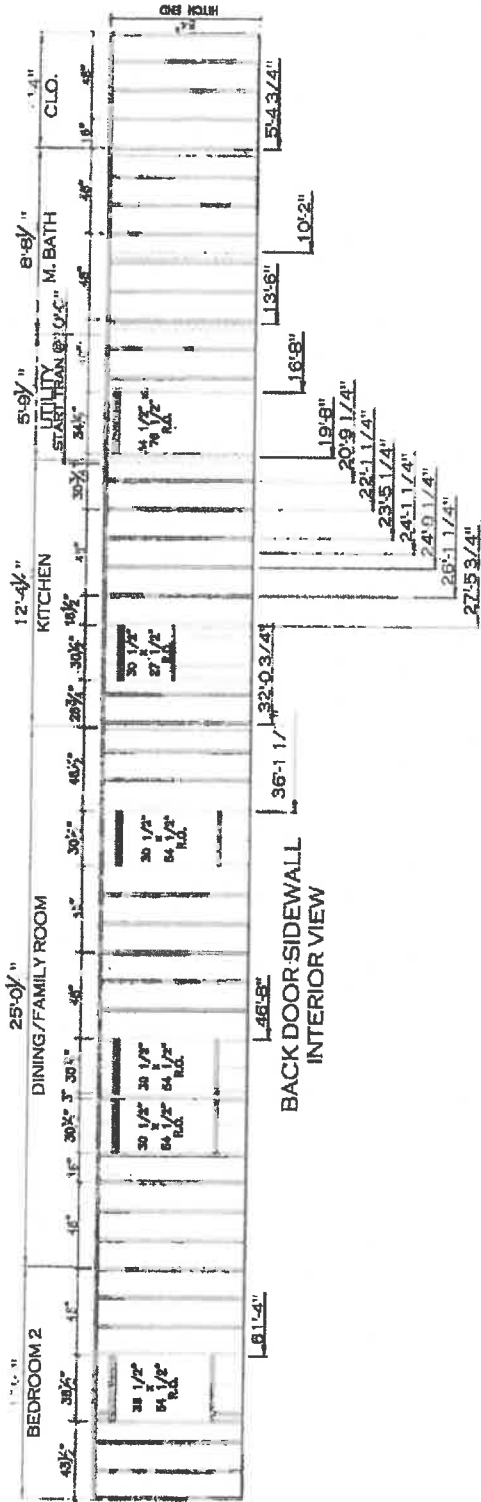
122 WIRE	T-STAT WIRE
142 WIRE	FURN WIRE
143 WIRE	RANGE WIRE
HOMERUN TO CROSSOVER	W/H WIRE
HOMERUN	DRYER WIRE
	NAIL ON BOX

1,791 SQ.FT. (STD. PLAN CONDITIONED)
 N/A SQ.FT. (W/OPT. PORCH/RECESS CONDITIONED)
TRULY HOMES
 Model # TRULYHOME-2021
 Design # TRULYHOME-2021
 Product Designer: Homestead
 29' x 56' Pkds
 Rev: 1
Floor JIG (FDS)

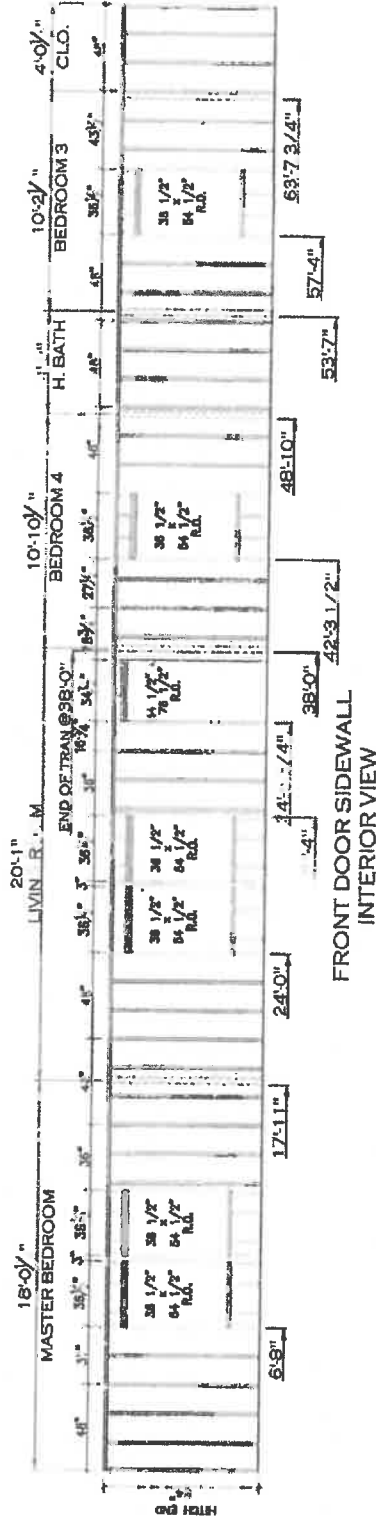


	= 122 WIRE		= T-STAT WIRE
	= 14-2 WIRE		= FURN WIRE
	= 14-3 WIRE		= RANGE WIRE
	= HOMERUN TO CROSSOVER		= W/H WIRE
	= HOMERUN		= DRYER WIRE
	= NAIL ON BOX		

1,791 SQ.FT. (STD PLAN "CONDITIONED")
 N/A SQ.FT. (W/OPT. PORCH/RECESS "CONDITIONED")
TRU HOMES
 Model # TRU-2000-001
 Design # TRU-2000-001-4
 20' x 60' Print
 (Please Designate Homewatch)
 Floor JIG (BDS)



BACK DOOR SIDEWALL
INTERIOR VIEW



FRONT DOOR SIDEWALL
INTERIOR VIEW

- NOTES:
1. WINDOWS AND DOORS SHOWN ARE FOR REFERENCE LOCATIONS ONLY. REFERENCE THE 3/4 SECTION OF THE DATA MANUAL FOR WINDOW AND DOOR STUD AND HEADER CONFIGURATIONS BASED ON WINDOW AND WIND ZONE CONSTRUCTION OF HOME.
 2. TOP PLATES ARE 2x LUMBER UNLESS NOTED OTHERWISE ON DETAIL.
 3. BOTTOM PLATES ARE 1x LUMBER UNLESS NOTED OTHERWISE ON DETAIL.

1,791 SQ.FT. (STD PLAN "CONDITIONED")
N/A SQ.FT. (W/OPT. PORCH/RECESS "CONDITIONED")

TRU HOMES

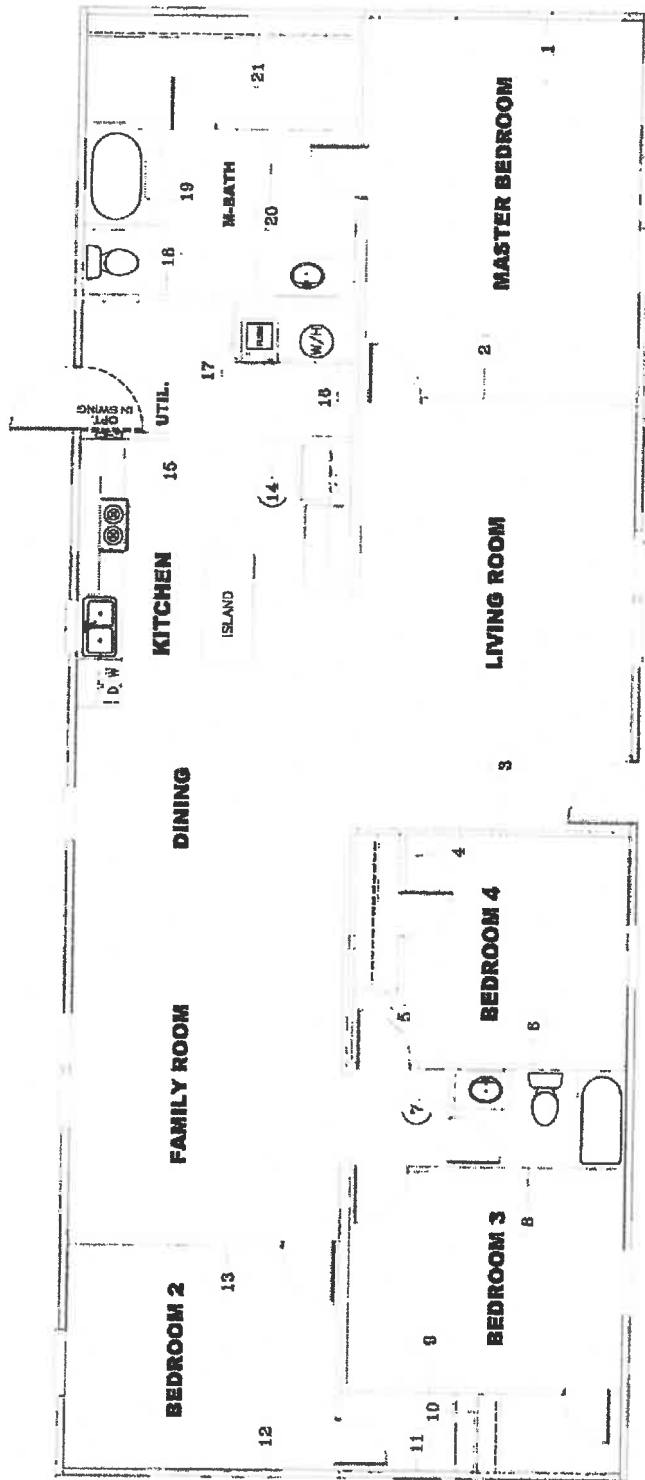
Model # TRU25004k | Drawing #:

10/04/11, C.12 | Scale: N.T.S. | TRU-MOOC-CB-4

Product Designer: Hammond | 28' x 68' Pkde

REV:

SIDEWALL DETAIL



1,791 SQ.FT. (STD PLAN "CONDITIONED")
 N/A SQ.FT. (W/OPT. PORCH/RECESS "CONDITIONED")
TRU HOMES
 Model # TRU26264K Drawing #
 Date: 1/6/12 Seller: N.T.S. TRU-MDOG-68-4
 Product Design: Harmon 28' x 68' Pndc
 REV: BASE LAYOUT

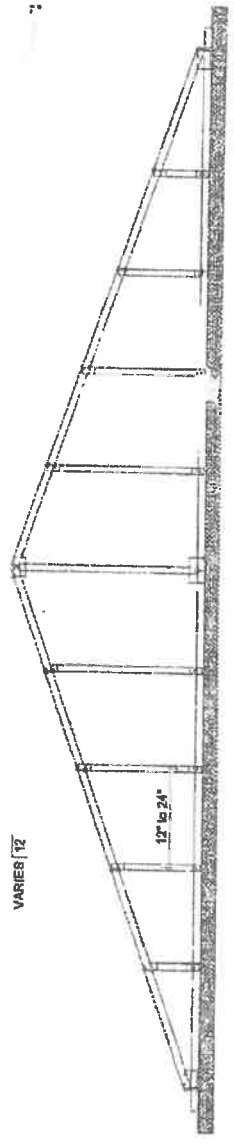
16. Dormer

Job Standard Cottage WPI13072	Roof Standard Dormer	Truss Type GABLE	Qty 1	Ply 1	Wood Perfect Standard Cottage Dormer
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2x3



2x4 =

Plate Offsets (X,Y): Vertical webs: 0-1-0-0-0 or symmetric; Heel: 0-0-0, 0-0-14 or symmetric.



1

