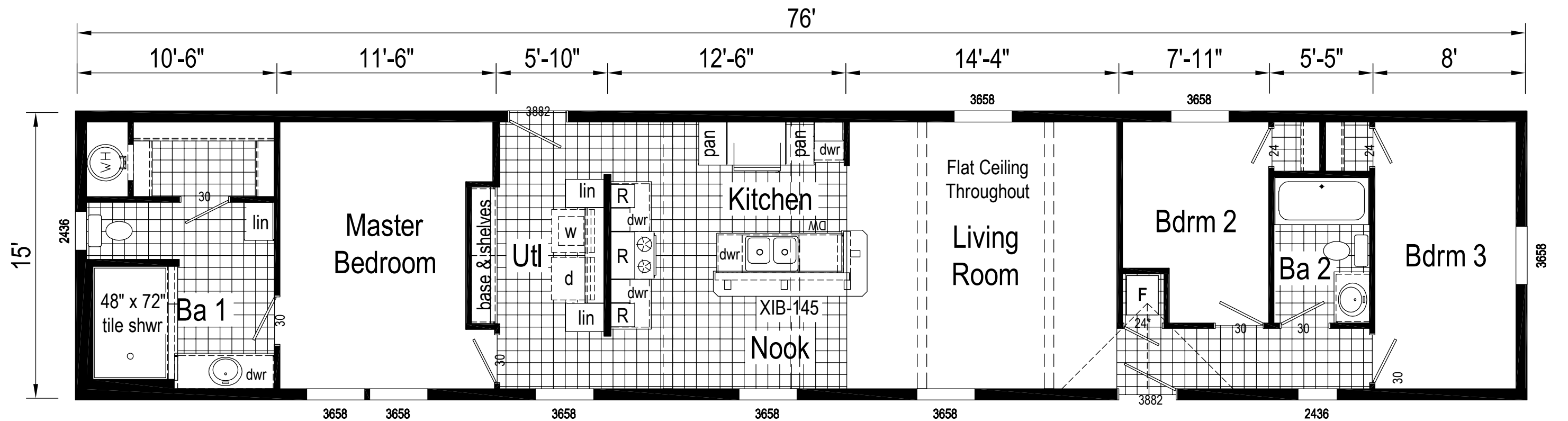
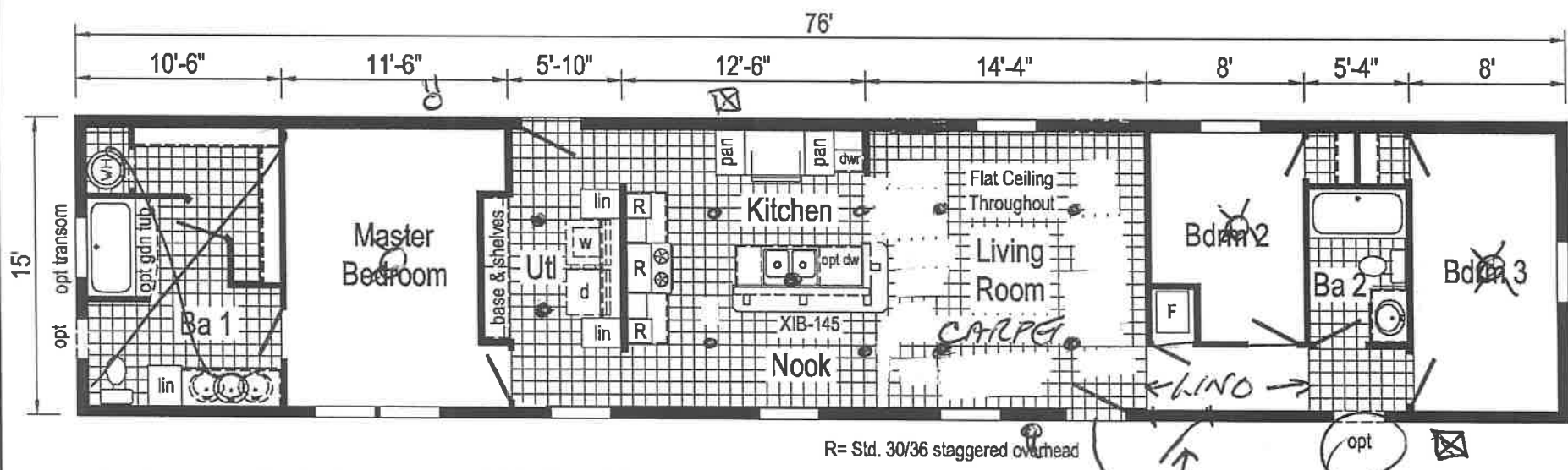


REPLACEMENT PAGES FOR PRODUCTION PRINT PACKAGE. PLEASE REPLACE THE APPROPRIATE PAGES IN YOUR PREVIOUSLY ISSUED PACKAGE.				
REV	DATE	TITLE - PAGE	DESCRIPTION	BY
300	02/22/18	PARTITION WALLS 1	CHANGED WASHER BOX LOCATION P13	TR

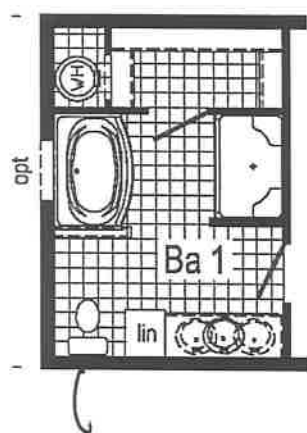


2W104-A26 1676 Approx. 1140 Sq. Ft.

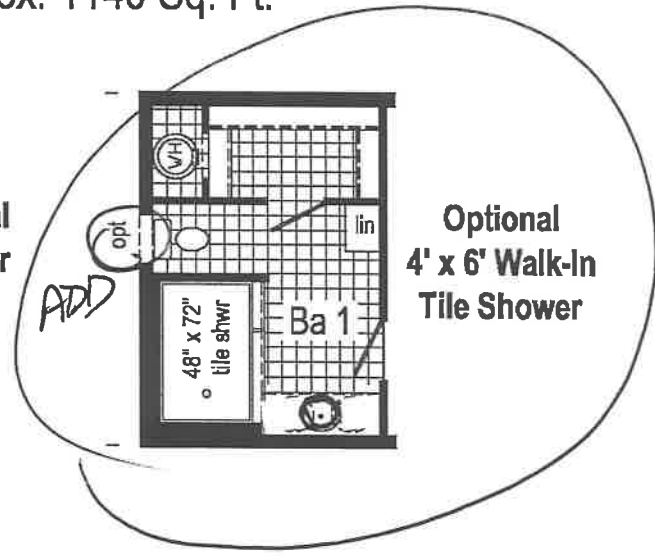
2W104-A



2W104-A 1676 Approx. 1140 Sq. Ft.



Optional
Glamour
Bath



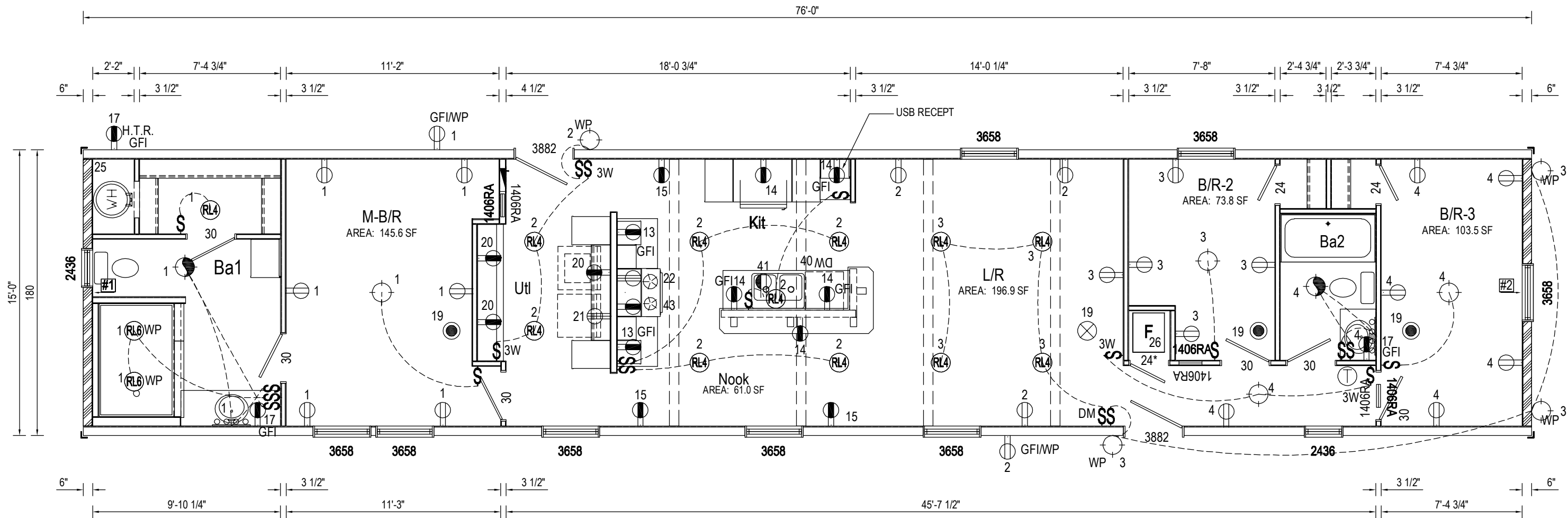
Optional
4' x 6' Walk-In
Tile Shower

#393

Builder: midcountry homes	Callout: 1676	Revisions:	Scale: 1/8" = 1'-0"	Date: 07/14/2016	Cust: -	Model/Eng. No.: 2W104-A
Title: Literature		Date: Number:	Drawn By: LS	Reference: NONE	Dir: -	LIT
					S/Nt: -	Pg: -

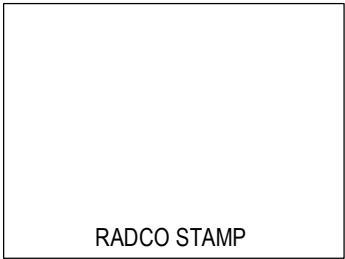
2W104-A26		01/30/18 07:44 AM		By: TRitter
QTY	U/M	SUPPLIER	DESCRIPTION	CLASS
6	Each	--	Door, Hinged - Interior - Single - 6 Panel, 30	Door
3	Each	--	Door, Hinged - Interior - Single - 6 Panel, 24	Door
1	Each	Keystone	Door, Hinged - Exterior - 6 Panel, 3882	Door
1	Each	Keystone	Door, Hinged - Exterior - 9 Lite, 3882	Door
8	Each	KINRO	Window, Kinro 3658	Window
2	Each	KINRO	Window, Kinro 2436	Window
16.36	Square (Gross)		Wall, Siding	Wall
3758.381	SqFt. (Gross)		Wall, Interior Finish, Drywall	Wall
12.608	Square		Roofing, Shingles	Roof
128.491	LinFt		Soffit	Roof
130.672	LinFt		Facia	Roof
215.75	LinFt		Stile, 1.5 in.	Cabinet
35.083	LinFt		Stile, 2 in.	Cabinet
21.917	LinFt		Stile, 3 in.	Cabinet
7	Each		Door, 14.5 x 29.5	Cabinet
1	Each		Drawer, 17.5 x 6.5	Cabinet
2	Each		Drawer, 17.5 x 11.375	Cabinet
2	Each		Door, 14.5 x 35	Cabinet
4	Each		Door, 20.5 x 29.5	Cabinet
2	Each		Door, 14.5 x 19	Cabinet
8	Each		Door, 17.5 x 29.5	Cabinet
10	Each		Door, 17.5 x 23	Cabinet
2	Each		Door, 17.5 x 11	Cabinet
2	Each		Drawer, 14.5 x 6.5	Cabinet
4	Each		Drawer, 14.5 x 11.375	Cabinet
2	Each		Drawer, 29.5 x 6.5	Cabinet
4	Each		Drawer, 29.5 x 11.375	Cabinet
1	Each		Tub - 30x60 - Fiberglass - Center Drain	Plumbing Fixture
1	Each		Shower - 48x72 - Pan	Plumbing Fixture

NOTE: RECEPTS. IN OPT. F.P., LIBRARY, OR ENTER. CENTER AREA MAY NEED TO BE OMITTED ADDED OR MOVED



Braced Wall PLF Chart		
B.W. No.	B.W. Length	4.2/12 Zone 1
#1	143	192
#2	131	209
Ceiling Height: 8'-0"		

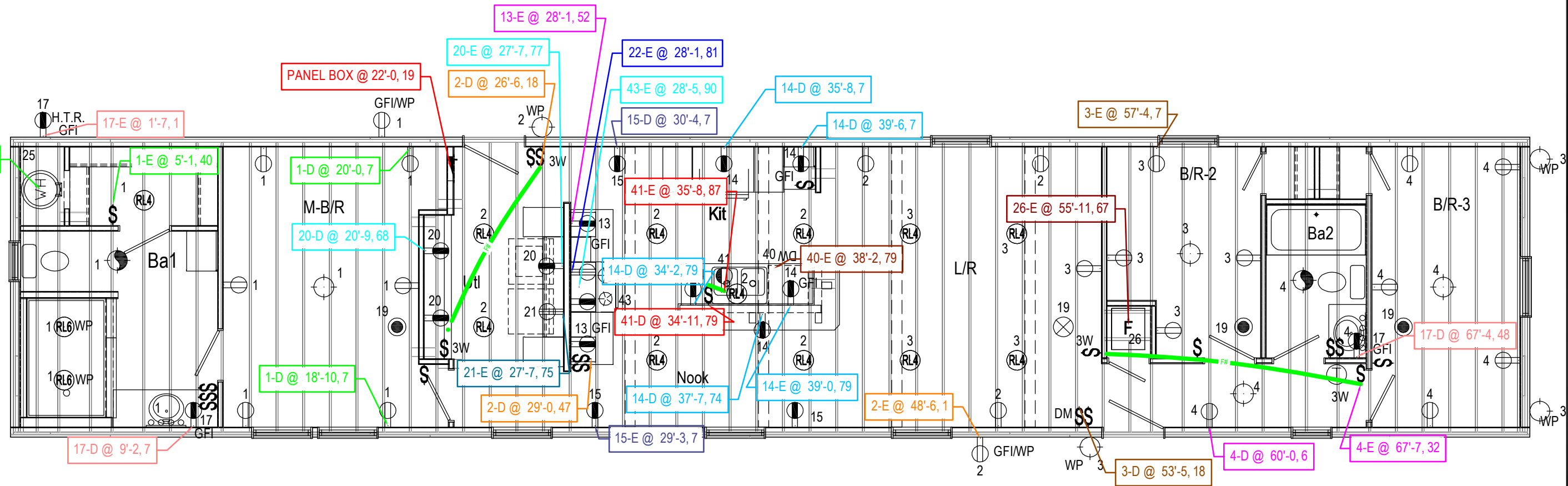
WINDOW SCHEDULE - HUD SINGLE HUNG Total Standard Window RH.O. = 129.7														
AT LEAST ONE EGRESS WINDOW IS REQUIRED FOR EACH SLEEPING AREA WHERE NO EXTERIOR EXIT DOOR EXISTS.														
S SUFFIX DENOTES SAFETY GLAZING														
Mfg	Label	Width R/O	Height R/O	R/O SF	Light	Vent	Room SF	U Value	Egress		Design Load	SHGC w/o Grids	SHGC w/ Grids	Air Infil
									No	Yes				
KINRO	2436	24.5	36.5	6.21	4.29	2.14	53.50	0.35	●		58	0.31	0.28	0.10
KINRO	3658	36.5	58.5	14.66	11.76	5.89	147.00	0.35		●	58	0.33	0.30	0.10



Circuit - Description

- 1 - General Lighting
- 2 - General Lighting
- 3 - General Lighting
- 4 - General Lighting
- 13 - Small Appliance
- 14 - Small Appliance
- 15 - Small Appliance
- 17 - Bath (GFCI)
- 19 - Smoke Alarms
- 20 - Laundry
- 21 - Electric Dryer
- 22 - Electric Range
- 25 - Electric W/H
- 26 - Gas Furnace
- 40 - Dishwasher
- 41 - Disposal
- 43 - Microwave Oven

* = Denotes Circuits at Cross Over



ELECTRICAL WIRING LEGEND

	Ceiling Wire Run		Ceiling 14-3 Wire Run
	Wall Wire Run		Wall 14-3 Wire Run
	Floor Wire Run		Floor 14-3 Wire Run

ELECTRICAL LABEL LEGEND

<Circuit>-<Home Run><Double><End> @ Distance From Rear of Floor	
[1-HE @ 10'] = Circuit 1 - Home Run Location with an End @ 10'	
[1-D @ 10'] = Circuit 1 - Double/Looped @ 10' (Sample Prints Available)	

Builder: midcountry homes

Title: Electrical Schematic - Floor

Callout: 1676

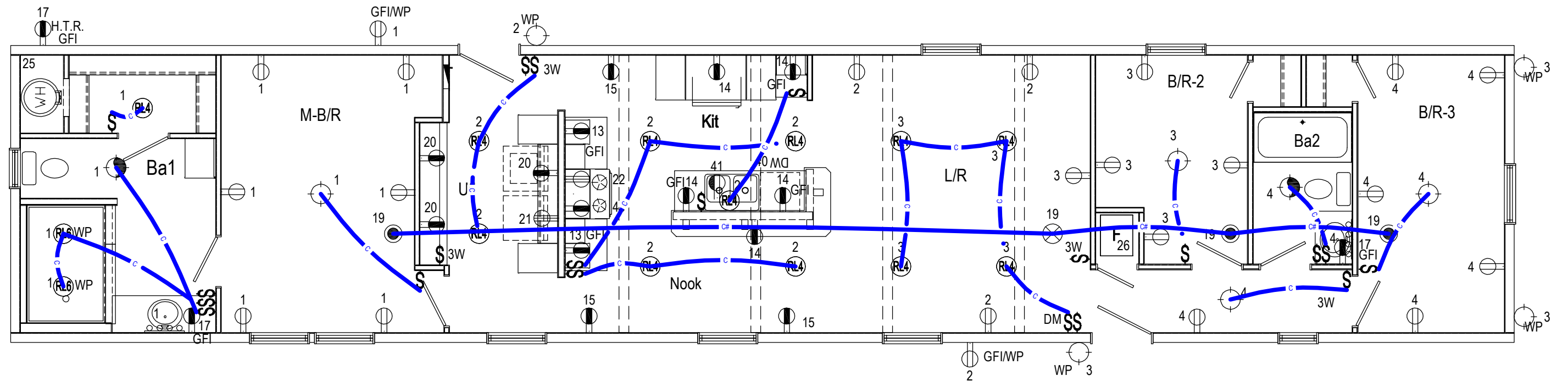
Revisions		Date	Number

Scale: 3/16" = 1'-0"
Drawn By: TR

Date: 01/26/2018
Reference: 2W104-A12

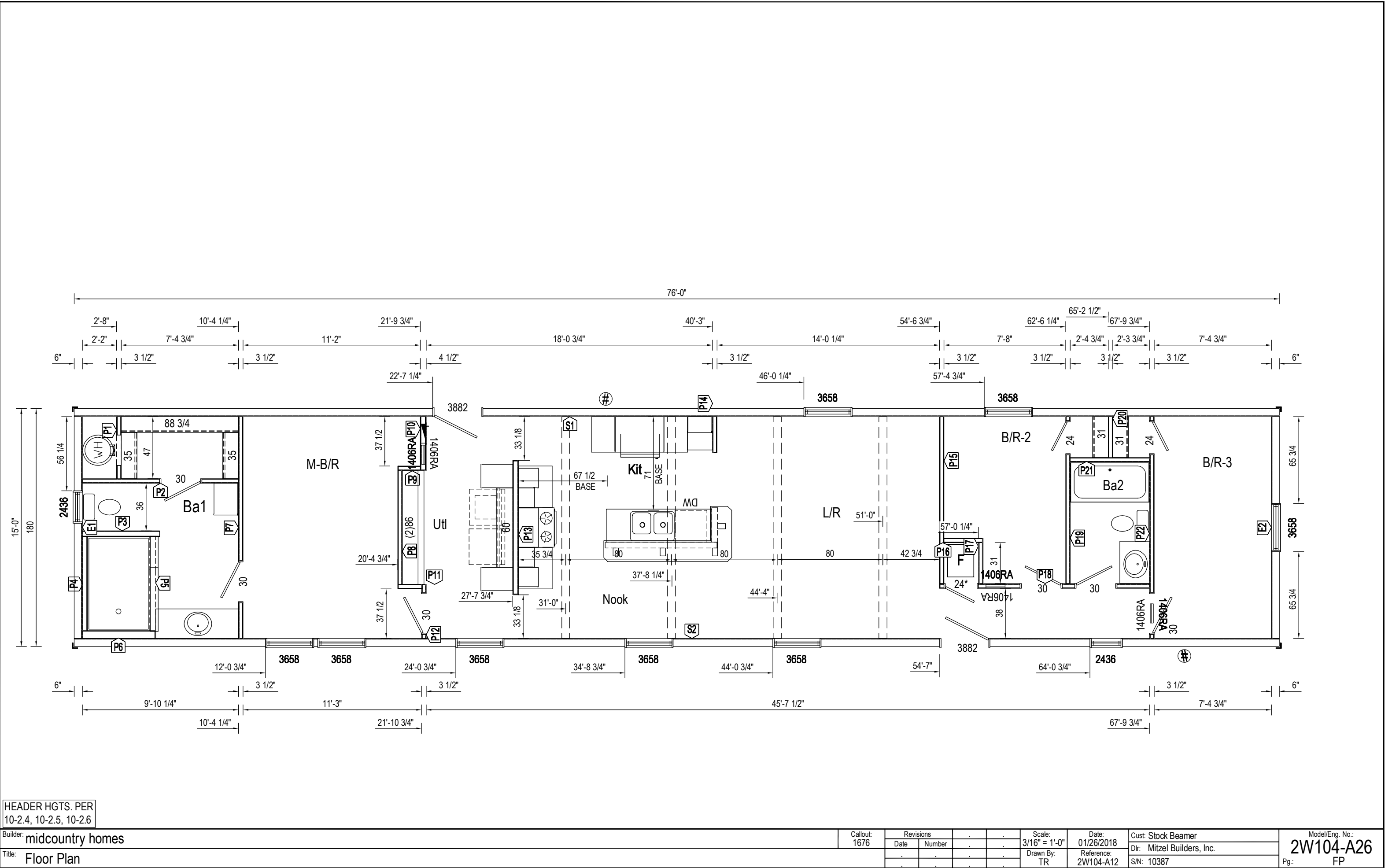
Cust: Stock Beamer
Dir: Mitzel Builders, Inc.
S/N: 10387

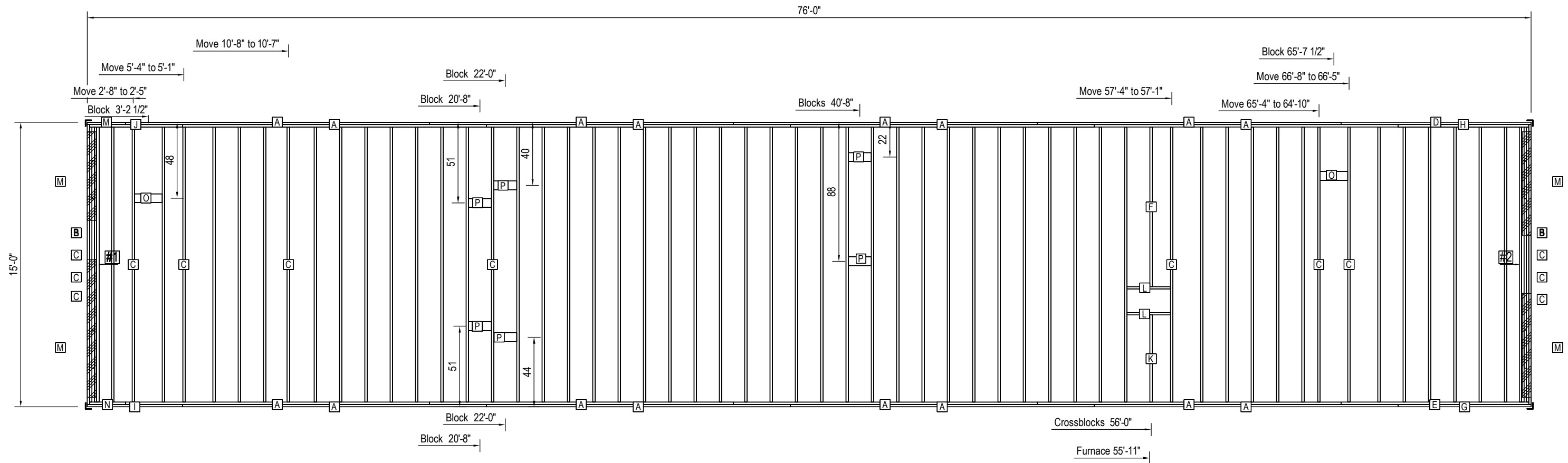
Model/Eng. No.: 2W104-A26
Pg.: ES-F



ELECTRICAL WIRING LEGEND		ELECTRICAL LABEL LEGEND	
— C — Ceiling Wire Run	— C# — Ceiling 14-3 Wire Run	<Circuit>-<Home Run><Double><End> @ Distance From Rear of Floor	
— W — Wall Wire Run	— W# — Wall 14-3 Wire Run	[1-HE @ 10'] = Circuit 1 - Home Run Location with an End @ 10'	
— F — Floor Wire Run	— F# — Floor 14-3 Wire Run	[1-D @ 10'] = Circuit 1 - Double/Looped @ 10' (Sample Prints Available)	

Builder: midcountry homes					Callout: 1676	Revisions		.	.	Scale: 3/16" = 1'-0"	Date: 01/26/2018	Cust: Stock Beamer	Model/Eng. No.: 2W104-A26	
Title: Electrical Schematic - Ceiling						Date	Number	.	.	Drawn By: TR	Reference: 2W104-A12	Dir: Mitzel Builders, Inc.		Pg.: ES-C
						.	.	.	.			S/N: 10387		



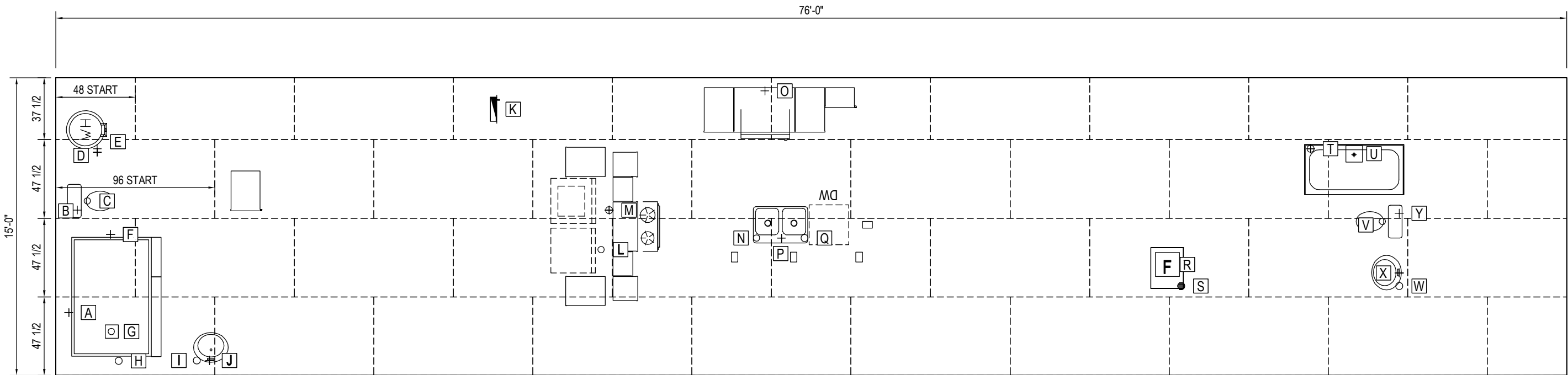


Braced Wall PLF Chart		
B.W. No.	B.W. Length	4.2/12 Zone 1
#1	143	192
#2	131	209
Ceiling Height: 8'-0"		

Floor Framing Cut List				
Lab	Qty	Mat'l	Description	Length
A	16	2x8	Joist	16'-0"
B	2	2x8	Joist	14'-9"
C	61	2x8	Joist	14'-6"
D	1	2x8	Joist	10'-0"
E	1	2x8	Joist	9'-10 1/2"
F	1	2x8	Joist	8'-5"

Floor Framing Cut List				
Lab	Qty	Mat'l	Description	Length
G	1	2x8	Joist	7'-0"
H	1	2x8	Joist	6'-10 1/2"
I	1	2x8	Joist	5'-0"
J	1	2x8	Joist	4'-10 1/2"
K	1	2x8	Joist	4'-7"
L	2	2x8	Block	2'-3 1/2"

Floor Framing Cut List				
Lab	Qty	Mat'l	Description	Length
M	5	2x8	Joist	2'-0"
N	1	2x8	Joist	1'-10 1/2"
O	2	2x6	Block Lay Flat	1'-5 1/2"
P	6	2x6	Block Lay Flat	1'-2 1/2"



Hole Data						
Production						Checking
Unit	Sym	Description	X	Y	Size	Y
A	A	SHOWER	7 3/4"	38"▲	1 1/4	38"▲
	B	STOOL W/L	1'-1"	80"▼	1 1/4	100"▲
	C	STOOL	1'-7"	74 1/2"▼	5	105 1/2"▲
	D	W/H	2'-1"	45"▼	3	135"▲
	E	W/H	2'-1"	43"▼	3	137"▲
	F	SHOWER	2'-9"	85 1/4"▲	1 1/4	85 1/4"▲
	G	P.T. C/O	2'-9 3/4"	26 1/2"▲	8x8	26 1/2"▲
	H	SHOWER	3'-2"	8 3/4"▲	3 1/2	8 3/4"▲
	I	LAV	7'-1"	9"▲	3 1/2	9"▲

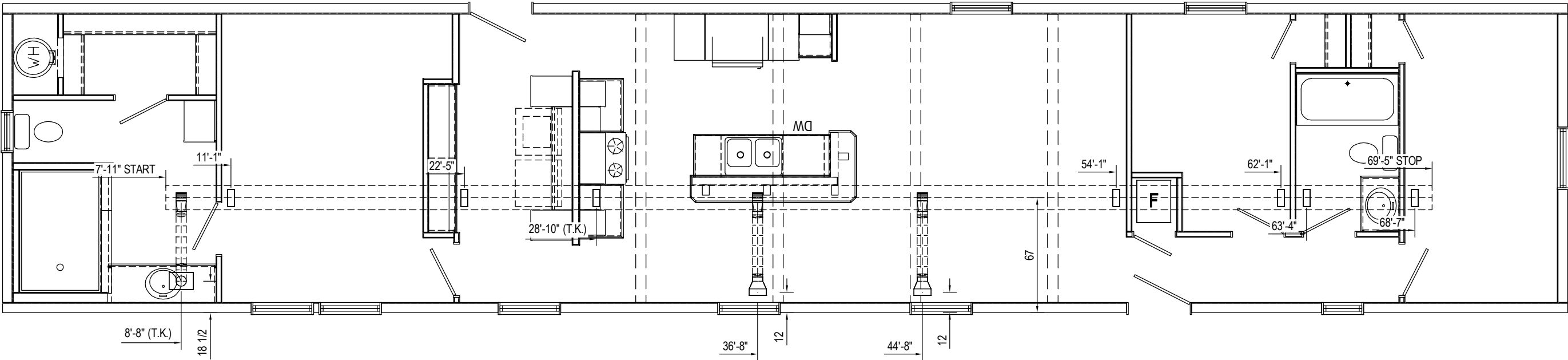
Hole Data						
Production						Checking
Unit	Sym	Description	X	Y	Size	Y
A	J	LAV	7'-8 3/4"	9"▲	1 1/4	9"▲
	K	ELEC BOX	22'-0"	19"▼	14 1/2" x 3 1/2"	161"▲
	L	DRYER VENT	27'-5"	76"▲	4	76"▲
	M	WASHER	27'-10"	80"▼	3	100"▲
	N	ISLAND RECEPT	35'-3"	83"▲	4	83"▲
	O	OPT. ICEMAKER	35'-8"	8"▼	1 1/4	172"▲
	P	SINK	36'-6"	83"▲	1 1/4	83"▲
	Q	SINK	37'-8"	83"▲	3 1/2	83"▲
	R	FURN C/O	55'-11"	67"▲	14.5x14.5	67"▲

Hole Data						
Production						Checking
Unit	Sym	Description	X	Y	Size	Y
A	S	FURN	56'-7 1/4"	54"▲	1 1/4	54"▲
	T	TUB	63'-1 1/2"	43"▼	3 1/2	137"▲
	U	P.T. C/O	65'-3 3/4"	46"▼	10x10	134"▲
	V	STOOL	66'-8 3/4"	87"▼	5	93"▲
	W	LAV	67'-7"	54"▲	3 1/2	54"▲
	X	LAV	67'-7"	62"▲	1 1/4	62"▲
	Y	STOOL W/L	67'-7"	82"▼	1 1/4	98"▲

⊕ DENOTES DRAIN, WASTE, & VENT
+ DENOTES HOT & COLD WATER LINE
● DENOTES GAS LINE
DENOTES 4X3 CB
PANEL BOX CUTOUT = 14 1/2" X 3 1/2"

TOTAL FLOOR AREA: 15'-0" x 76'-0"
BOTTOM BOARD ACCESS LOCATED DIRECTLY
UNDER P-TRAP CUT-OUT UNLESS NOTED

REFER TO INLINE OR PERIMETER HEAT
DUCT DRAWING FOR REGISTER CUT-OUTS &
HOLE IN FLOOR TOE KICK REGISTER APPL.



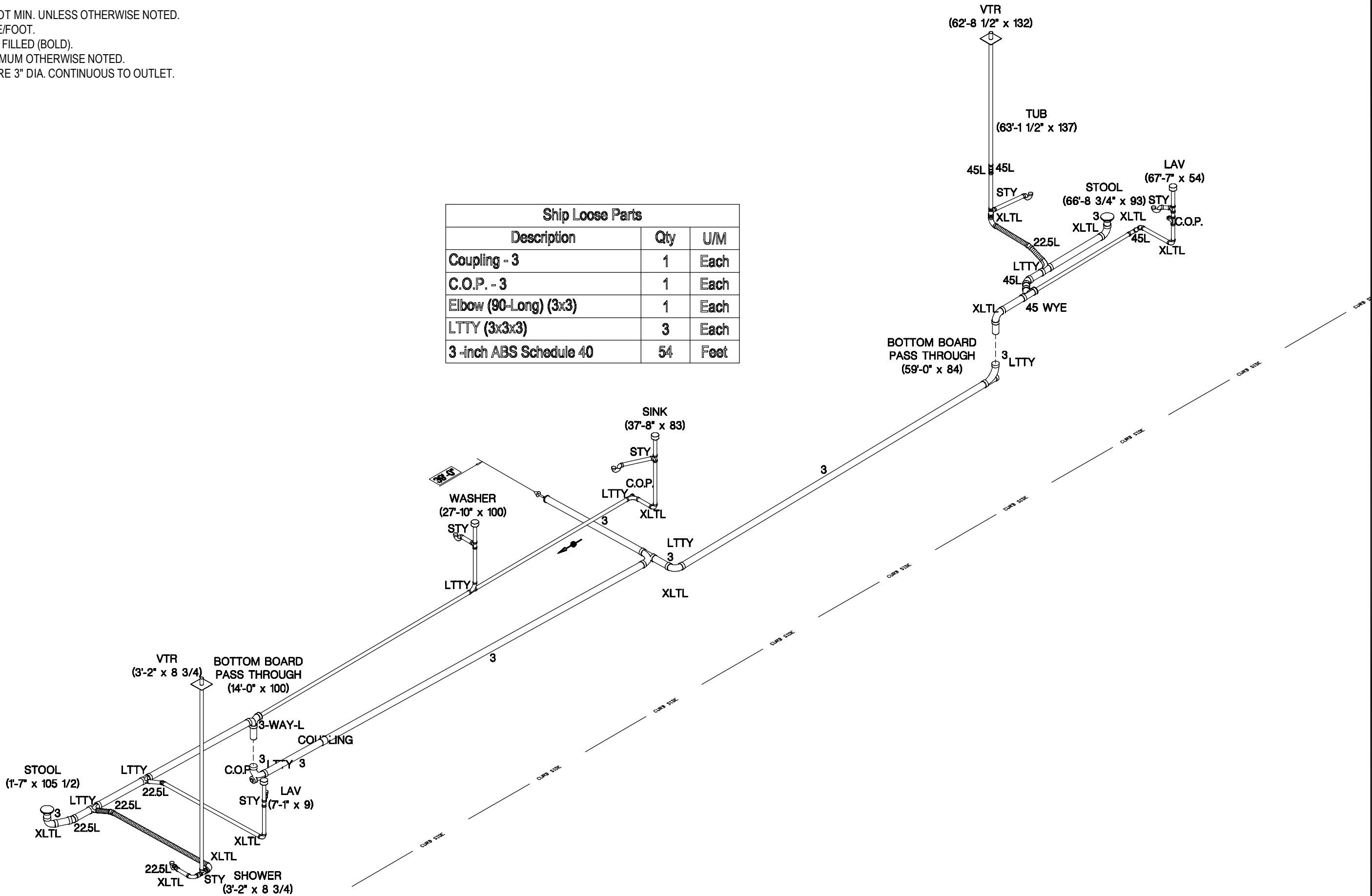
HVAC SCHEDULE			
LABEL	QTY	DESCRIPTION	LENGTH
A	1	DUCT - 5x14	61'-6"

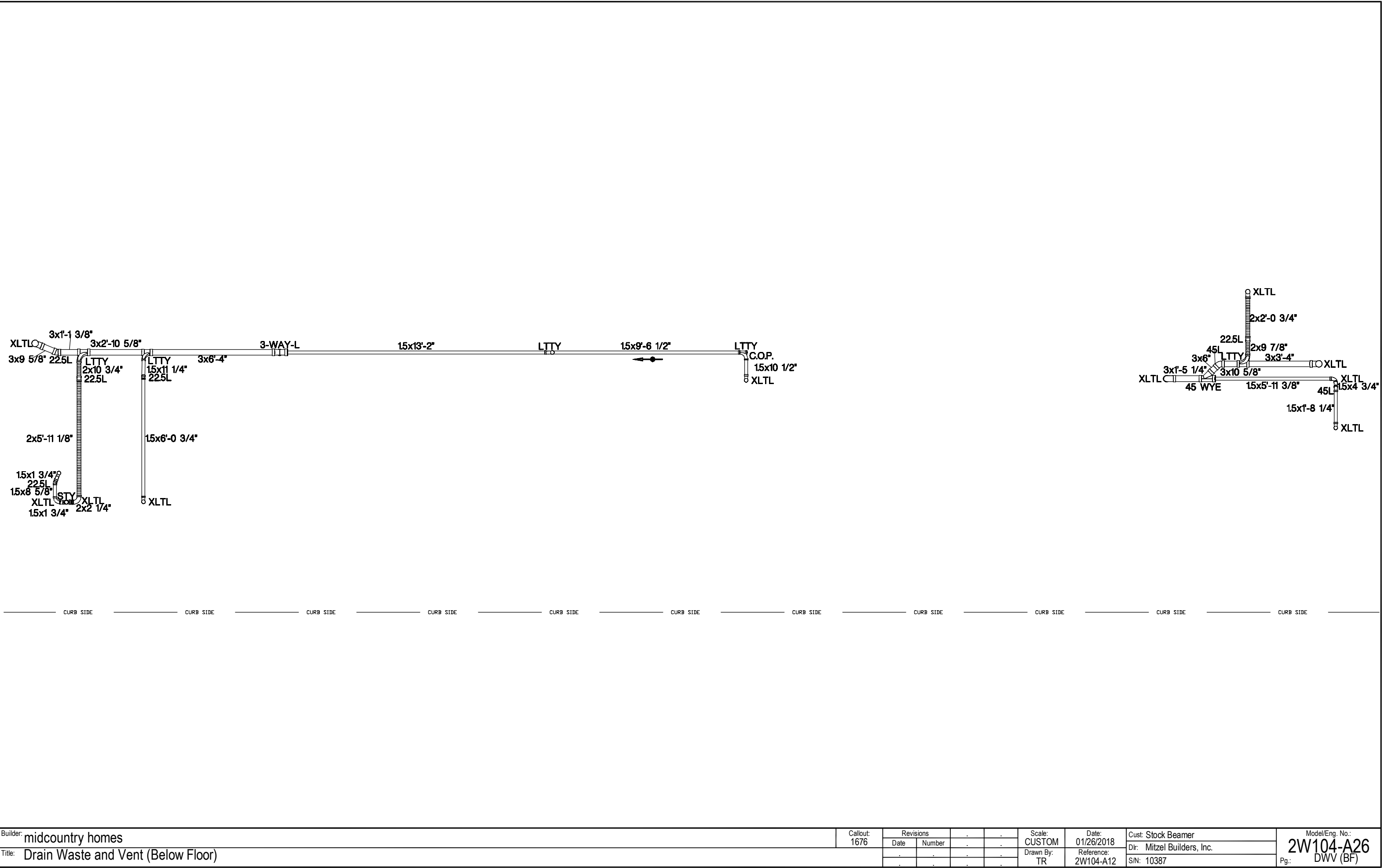
TOTAL DUCTS IN FLOOR SQFT = 216.538

NOTE: 1) HEAT DUCT REG. CUT-OUT = 4"x10"
2) FLOOR REG. CUT-OUT = 4"x10"
3) TOE KICK CUT-OUT = 4"x10"

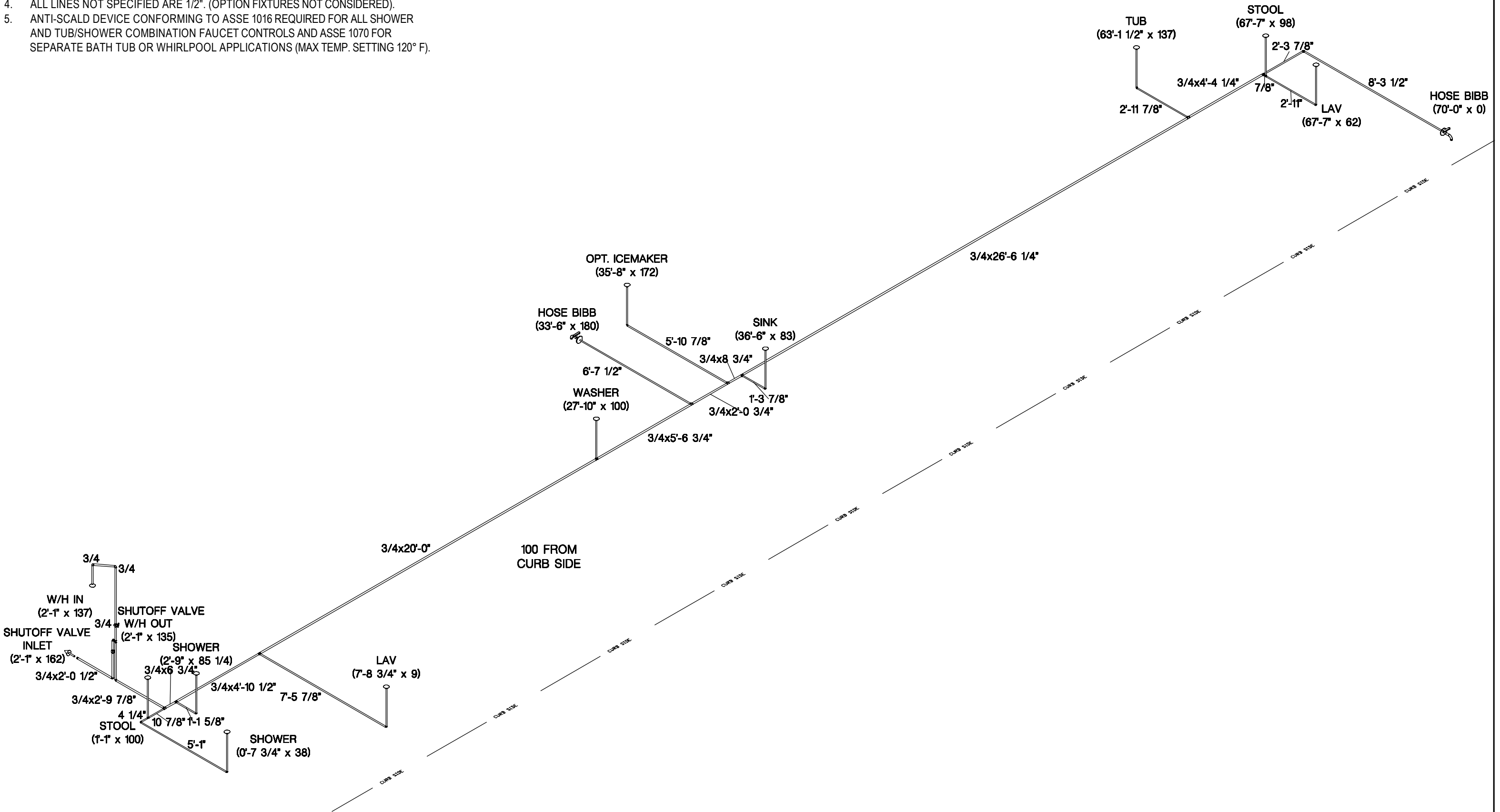
- NOTE:
1. ALL LINES 1/4" SLOPE/FOOT MIN. UNLESS OTHERWISE NOTED.
 2.  DENOTES 1/8" SLOPE/FOOT.
 3. ALL 2" DIA. LINES SHOWN FILLED (BOLD).
 4. ALL LINES 1-1/2" DIA. MINIMUM OTHERWISE NOTED.
 5. LINES SERVING STOOL ARE 3" DIA. CONTINUOUS TO OUTLET.

Ship Loose Parts		
Description	Qty	U/M
Coupling - 3	1	Each
C.O.P. - 3	1	Each
Elbow (90-Long) (3x3)	1	Each
LTTY (3x3x3)	3	Each
3 -inch ABS Schedule 40	54	Feet

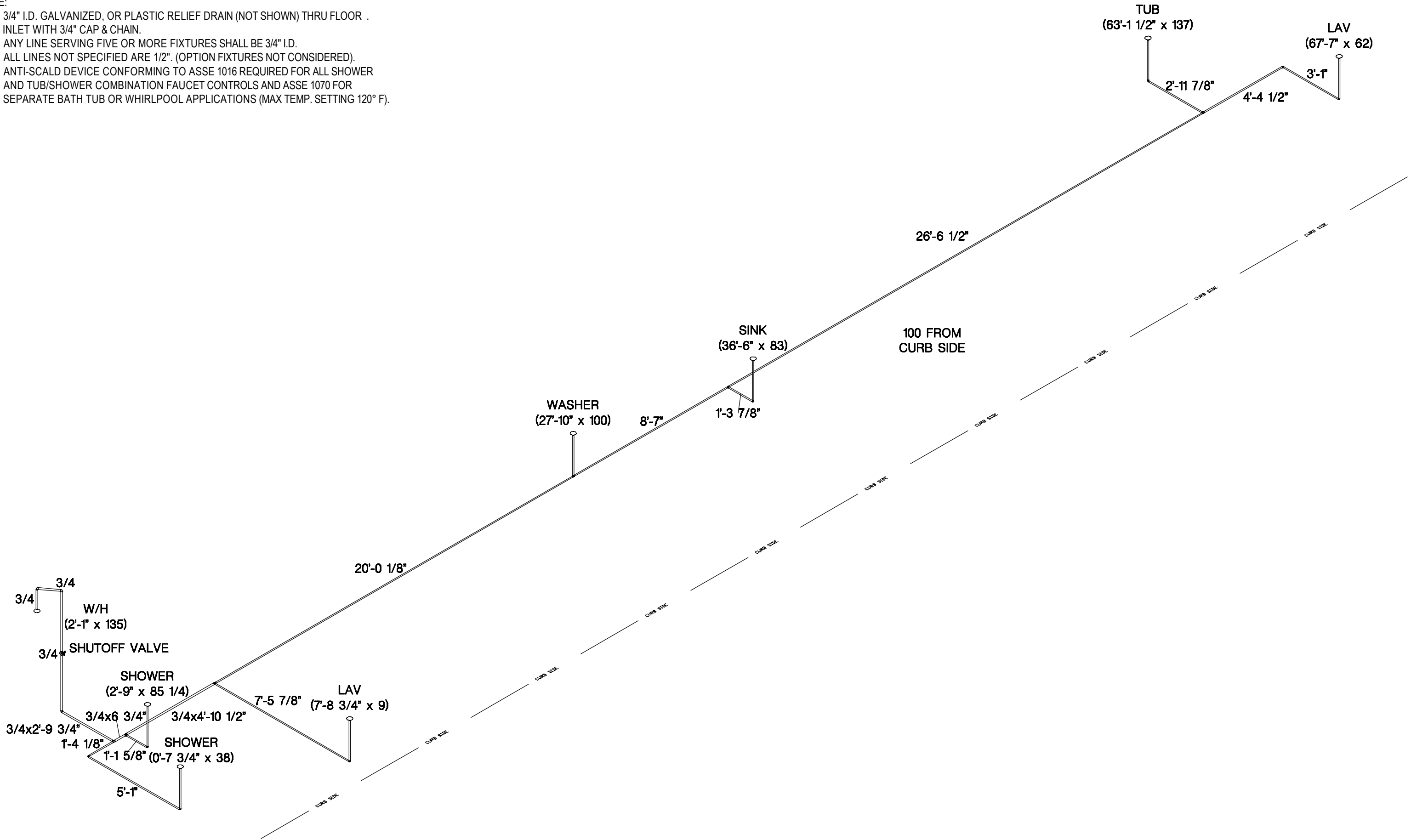




- NOTE:
1. 3/4" I.D. GALVANIZED, OR PLASTIC RELIEF DRAIN (NOT SHOWN) THRU FLOOR .
 2. INLET WITH 3/4" CAP & CHAIN.
 3. ANY LINE SERVING FIVE OR MORE FIXTURES SHALL BE 3/4" I.D.
 4. ALL LINES NOT SPECIFIED ARE 1/2". (OPTION FIXTURES NOT CONSIDERED).
 5. ANTI-SCALD DEVICE CONFORMING TO ASSE 1016 REQUIRED FOR ALL SHOWER AND TUB/SHOWER COMBINATION FAUCET CONTROLS AND ASSE 1070 FOR SEPARATE BATH TUB OR WHIRLPOOL APPLICATIONS (MAX TEMP. SETTING 120° F).

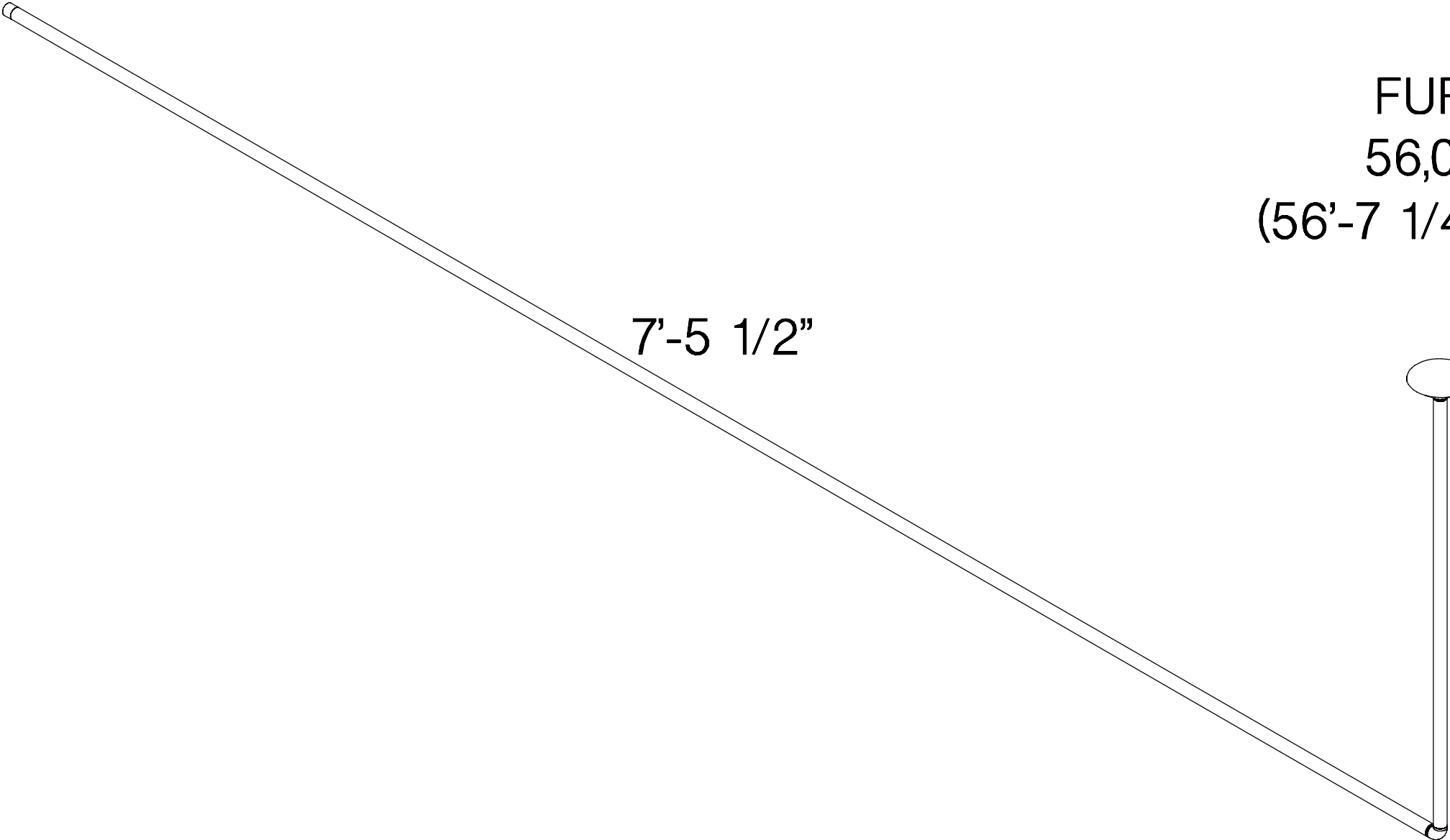
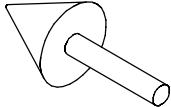


- NOTE:
1. 3/4" I.D. GALVANIZED, OR PLASTIC RELIEF DRAIN (NOT SHOWN) THRU FLOOR .
 2. INLET WITH 3/4" CAP & CHAIN.
 3. ANY LINE SERVING FIVE OR MORE FIXTURES SHALL BE 3/4" I.D.
 4. ALL LINES NOT SPECIFIED ARE 1/2". (OPTION FIXTURES NOT CONSIDERED).
 5. ANTI-SCALD DEVICE CONFORMING TO ASSE 1016 REQUIRED FOR ALL SHOWER AND TUB/SHOWER COMBINATION FAUCET CONTROLS AND ASSE 1070 FOR SEPARATE BATH TUB OR WHIRLPOOL APPLICATIONS (MAX TEMP. SETTING 120° F).

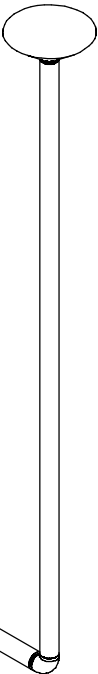


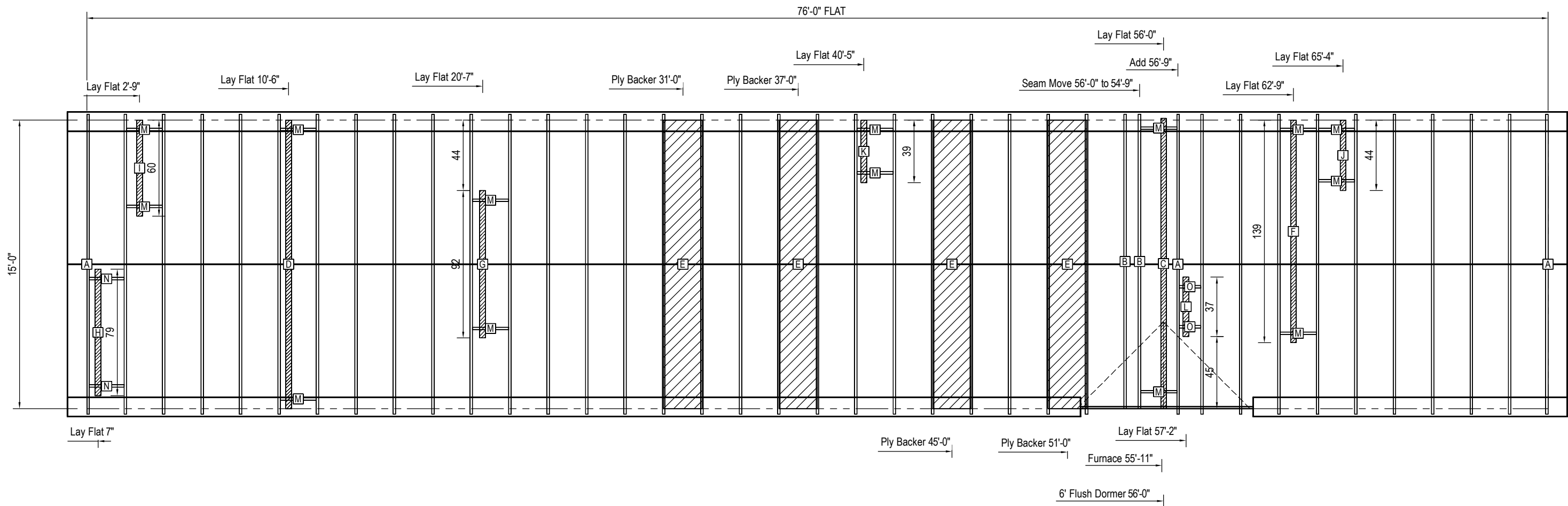
- NOTE:
- 1. TOTAL BTU's = 56,000
 - 2. MAX. COLUMN LENGTH = 10'
 - 3. SHUT-OFF VALVE REQ'D. FOR EACH APPLIANCE.
 - 4. ONLY ONE F.P. AVAILABLE.
 - 5. ALL LINES NOT SPECIFIED ARE 1/2" (OPTION FIXTURES NOT CONSIDERED)
 - 6. GAS LINE MATERIAL IS BLACK STEEL PIPE AND CONFORMS TO ASTM A53 Gr. A.

INLET
(56'-7 1/4" x 144)



FURN
56,000
(56'-7 1/4" x 54)

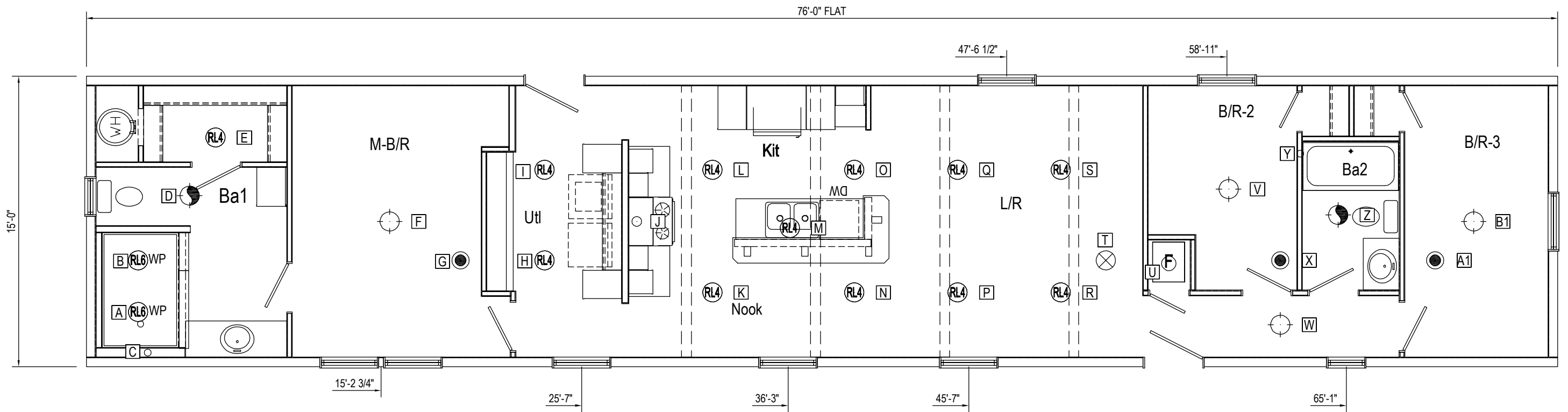




Cut List				
*MBCT = Match Bottom Chord Thickness				
Lab	Qty	Mat'l	Description	Length
A	38	Truss	Truss	-
B	2	Truss	Truss	-
C	1	2x4	Lay Flat	15'-1"
D	2	2x4	Lay Flat	15'-0"
E	4	0.625 Ply	Backer	15'-0"

Cut List				
*MBCT = Match Bottom Chord Thickness				
Lab	Qty	Mat'l	Description	Length
F	1	2x4	Lay Flat	11'-7"
G	1	2x4	Lay Flat	7'-8"
H	1	2x4	Lay Flat	6'-7"
I	1	2x4	Lay Flat	5'-0"
J	1	2x4	Lay Flat	3'-8"

Cut List				
*MBCT = Match Bottom Chord Thickness				
Lab	Qty	Mat'l	Description	Length
K	1	2x4	Lay Flat	3'-3"
L	1	2x4	Lay Flat	3'-1"
M	16	2x2	Blocking	1'-10 1/2"
N	2	2x2	Blocking	1'-9 3/4"
O	2	2x2	Blocking	1'-1 1/2"

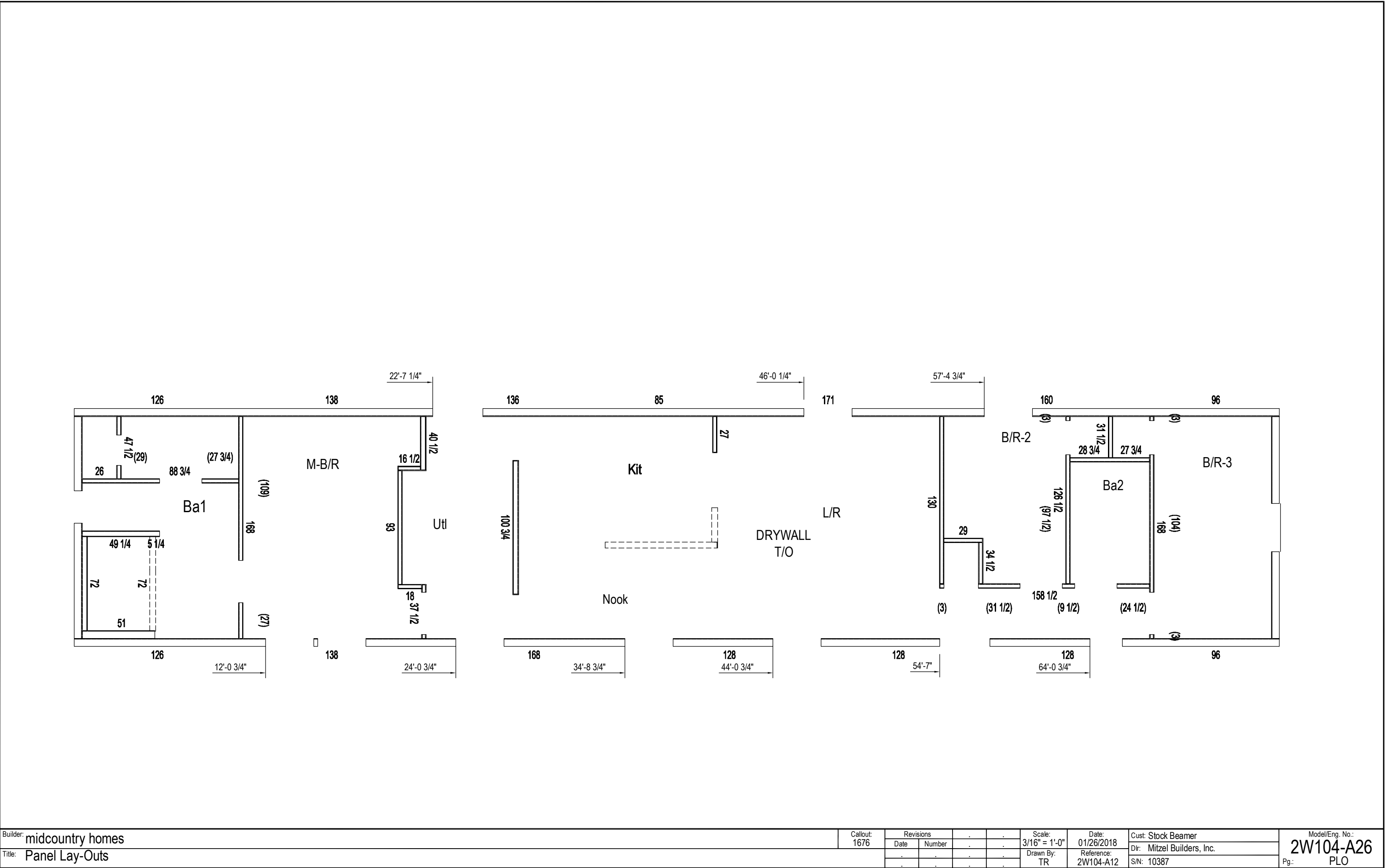


Hole Data					
Unit	Sym	Description	X	Y	Size
A	A	LIGHT - CAN - LED - 6 - WR	2'-8"	34"▲	3 1/2
	B	LIGHT - CAN - LED - 6 - WR	2'-8"	66"▲	3 1/2
	C	VTR	3'-2"	8 3/4"▲	2
	D	LIGHT - LIGHT WITH VENT	5'-4"	106"▲	10
	E	LIGHT - CAN - LED - 4	6'-8"	142"▲	4 1/2
	F	LIGHT - CEILING	15'-8"	90"▲	3 1/2
	G	DETECTOR - SMOKE	19'-4"	66"▲	3 1/2

Hole Data					
Unit	Sym	Description	X	Y	Size
A	H	LIGHT - CAN - LED - 4	23'-8"	66"▲	4 1/2
	I	LIGHT - CAN - LED - 4	23'-8"	122"▲	4 1/2
	J	MICRO	28'-5 1/4"	90"▲	6
	K	LIGHT - CAN - LED - 4	32'-4"	46"▲	4 1/2
	L	LIGHT - CAN - LED - 4	32'-4"	122"▲	4 1/2
	M	LIGHT - CAN - LED - 4	36'-4"	86"▲	4 1/2
	N	LIGHT - CAN - LED - 4	39'-8"	46"▲	4 1/2

Hole Data					
Unit	Sym	Description	X	Y	Size
A	O	LIGHT - CAN - LED - 4	39'-8"	122"▲	4 1/2
	P	LIGHT - CAN - LED - 4	45'-0"	46"▲	4 1/2
	Q	LIGHT - CAN - LED - 4	45'-0"	122"▲	4 1/2
	R	LIGHT - CAN - LED - 4	50'-4"	46"▲	4 1/2
	S	LIGHT - CAN - LED - 4	50'-4"	122"▲	4 1/2
	T	ALARM - SMOKE CO	52'-8"	66"▲	3 1/2
	U	FURN	55'-11"	64"▲	9

Hole Data					
Unit	Sym	Description	X	Y	Size
A	V	LIGHT - CEILING	59'-0"	110"▲	3 1/2
	W	LIGHT - CEILING	61'-8"	26"▲	3 1/2
	X	DETECTOR - SMOKE	61'-8"	66"▲	3 1/2
	Y	VTR	62'-8 1/2"	132"▲	2
	Z	LIGHT - LIGHT WITH VENT	64'-8"	94"▲	10
	A1	DETECTOR - SMOKE	69'-8"	66"▲	3 1/2
	B1	LIGHT - CEILING	71'-8"	90"▲	3 1/2



A UNIT, ALL for 1WALLS			Dry-Ba1	168 x 48	TOP	Dry-M-B/R	47-1/2 x 96	VERT		
ROOM	PANEL (LxW or Widths)			168 x 48	BOT		47-1/2 x 96	VERT		
Cem Bd	72 x 96	HORZ		118-1/4 x 48	TOP		40-1/2 x 96	VERT		
	51 x 96	HORZ		118-1/4 x 48	BOT		37-1/2 x 96	VERT		
	49-1/4 x 96	HORZ		58-1/2 x 48	TOP		26 x 96	VERT		
	72 x 42-1/2	HORZ		58-1/2 x 48	BOT		18 x 96	VERT		
Dry-B/R-2	34-1/2 x 96	VERT	Dry-Ba2	5-1/4 x 48	BOT	Dry-M-B/R	16-1/2 x 96	VERT		
	31-1/2 x 96	VERT		72 x 42-1/2	HORZ		168 x 48	TOP		
	29 x 96	VERT	Dry-Ba2	60 x 48	TOP		Dry-M-B/R	109 x 48	BOT	
	28-3/4 x 96	VERT		60 x 48	BOT			93 x 48	TOP	
	126-1/2 x 48	TOP	Dry-Hall	31 x 96	VERT			Dry-M-B/R	93 x 48	BOT
	126-1/2 x 48	BOT		29 x 96	VERT				88-3/4 x 48	TOP
	126-1/2 x 48	TOP		158-1/2 x 48	TOP				29 x 48	BOT
	126-1/2 x 48	TOP		158-1/2 x 48	TOP				27-3/4 x 48	BOT
	126-1/2 x 48	BOT		158-1/2 x 48	BOT				27 x 48	BOT
	97-1/2 x 48	BOT		31-1/2 x 48	BOT				Dry-Util	40-1/2 x 96
3 x 48	BOT	24-1/2 x 48		BOT	40-1/2 x 96	VERT				
Dry-B/R-3	31-1/2 x 96	VERT		9-1/2 x 48	BOT	Dry-Util				21 x 96
	27-3/4 x 96	VERT	3 x 48	BOT	21 x 96		VERT			
	168 x 48	TOP	Dry-Kit	27 x 96	VERT		100-3/4 x 48			TOP
	168 x 48	TOP		100-3/4 x 48	MID		100-3/4 x 48	BOT		
	168 x 48	BOT		100-3/4 x 24	TOP		86 x 48	TOP		
	104 x 48	BOT		100-3/4 x 24	BOT		86 x 48	BOT		
	3 x 48	BOT	Dry-L/R	27 x 96	VERT					
	3 x 48	BOT		130 x 48	TOP					
				130 x 48	BOT					

A UNIT, JIG SIDE for 1WALLS			Dry-Ba1	168 x 48	TOP	Dry-Kit	27 x 96	VERT	
ROOM	PANEL (LxW or Widths)			168 x 48	BOT		100-3/4 x 48	MID	
Dry-B/R-2	126-1/2 x 48	TOP		118-1/4 x 48	TOP		100-3/4 x 24	TOP	
	126-1/2 x 48	BOT		118-1/4 x 48	BOT		100-3/4 x 24	BOT	
	126-1/2 x 48	TOP		58-1/2 x 48	TOP	Dry-M-B/R	47-1/2 x 96	VERT	
	126-1/2 x 48	BOT		58-1/2 x 48	BOT		40-1/2 x 96	VERT	
Dry-B/R-3	31-1/2 x 96	VERT		72 x 42-1/2	HORZ	Dry-Utl	40-1/2 x 96	VERT	
	168 x 48	TOP	Dry-Ba2	60 x 48	TOP		21 x 96	VERT	
	168 x 48	BOT		60 x 48	BOT		21 x 96	VERT	
			Dry-Hall	31 x 96	VERT			86 x 48	TOP
				29 x 96	VERT			86 x 48	BOT
				158-1/2 x 48	TOP				
				158-1/2 x 48	BOT				

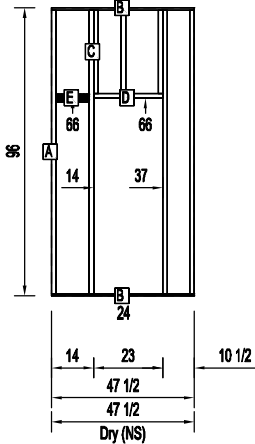
A UNIT, 2ND SIDE for 1WALLS			Dry-B/R-3	27-3/4 x 96	VERT	Dry-M-B/R	47-1/2 x 96	VERT
ROOM	PANEL (LxW or Widths)			168 x 48	TOP		37-1/2 x 96	VERT
Cem Bd	72 x 96	HORZ		104 x 48	BOT		26 x 96	VERT
	51 x 96	HORZ		3 x 48	BOT		18 x 96	VERT
	49-1/4 x 96	HORZ		3 x 48	BOT		16-1/2 x 96	VERT
	72 x 42-1/2	HORZ	Dry-Ba1	5-1/4 x 48	BOT		168 x 48	TOP
Dry-B/R-2	34-1/2 x 96	VERT	Dry-Hall	158-1/2 x 48	TOP		109 x 48	BOT
	31-1/2 x 96	VERT		31-1/2 x 48	BOT		93 x 48	TOP
	29 x 96	VERT		24-1/2 x 48	BOT		93 x 48	BOT
	28-3/4 x 96	VERT		9-1/2 x 48	BOT		88-3/4 x 48	TOP
	126-1/2 x 48	TOP		3 x 48	BOT		29 x 48	BOT
	97-1/2 x 48	BOT	Dry-L/R	27 x 96	VERT		27-3/4 x 48	BOT
	3 x 48	BOT		130 x 48	TOP		27 x 48	BOT
				130 x 48	BOT	Dry-Utl	40-1/2 x 96	VERT
				100-3/4 x 48	TOP			
				100-3/4 x 48	BOT			

Builder: midcountry homes				Callout: 1676	Revisions			Scale: N.T.S.	Date: 01/26/2018	Cust: Stock Beamer		Model/Eng. No.: 2W104-A26
Title: Wall Panel Cut List - 2nd					Date	Number			Drawn By: TR	Reference: 2W104-A12	Dir: Mitzel Builders, Inc.	
										S/N: 10387	Pg.: WPCL-2ND	

P1

Cut List

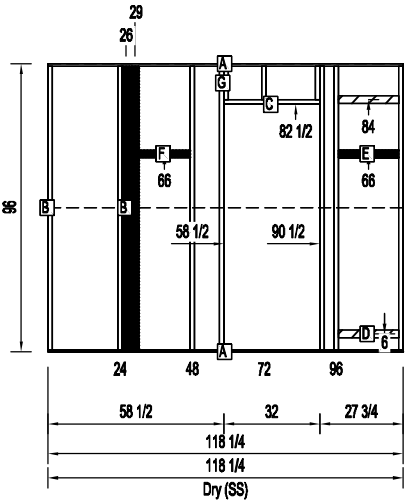
Sym	Qty	Mat'l	Length
A	4	2x3	94 1/2
B	2	1x3	47 1/2
C	3	2x3	27 3/4
D	1	2x3	23
E	1	1x3	11



P2

Cut List

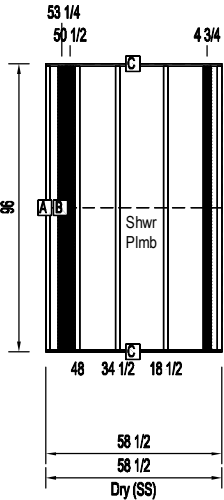
Sym	Qty	Mat'l	Length
A	2	1x3	118 1/4
B	9	2x3	94 1/2
C	1	2x3	32
D	2	CabBkr	20
E	1	1x3	20
F	1	1x3	17
G	3	2x3	11 1/4



P3

Cut List

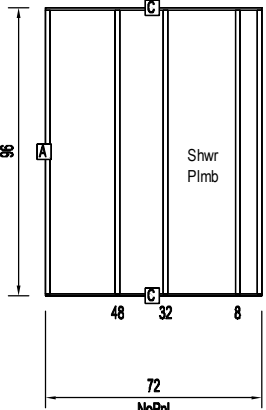
Sym	Qty	Mat'l	Length
A	5	2x4	94 1/2
B	3	2x3	94 1/2
C	1	1x4	58 1/2
C	1	1x4	58 1/2



P4

Cut List

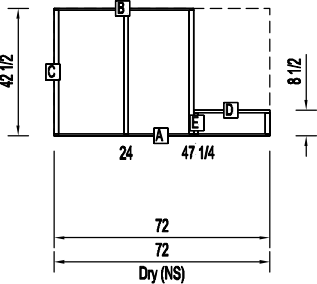
Sym	Qty	Mat'l	Length
A	5	2x4	94 1/2
C	1	1x4	72
C	1	1x4	72



P5

Cut List

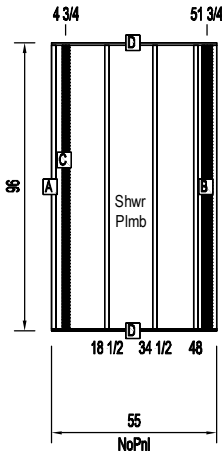
Sym	Qty	Mat'l	Length
A	1	1x4	72
B	1	1x4	46 1/2
C	3	2x4	41
D	1	1x4	25 1/2
E	2	2x4	7



P6

Cut List

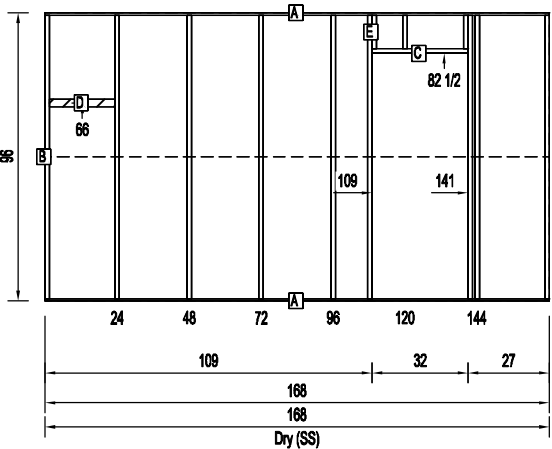
Sym	Qty	Mat'l	Length
A	5	2x6	94 1/2
B	1	2x4	94 1/2
C	1	2x3	94 1/2
D	1	1x6	55
D	1	1x6	55



P7

Cut List

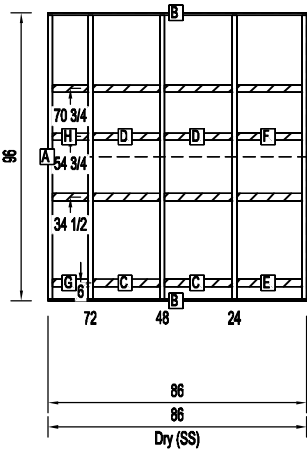
Sym	Qty	Mat'l	Length
A	2	1x3	168
B	9	2x3	94 1/2
C	1	2x3	32
D	1	1x3	21 3/4
E	3	2x3	11 1/4



P8

Cut List

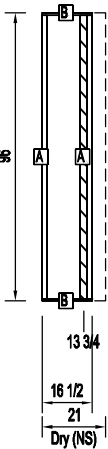
Sym	Qty	Mat'l	Length
A	5	2x3	94 1/2
B	2	1x3	86
C	4	CabBkr	22 1/2
D	4	1x3	22 1/2
E	2	CabBkr	21 3/4
F	2	1x3	21 3/4
G	2	CabBkr	11 3/4
H	2	1x3	11 3/4



P9

Cut List

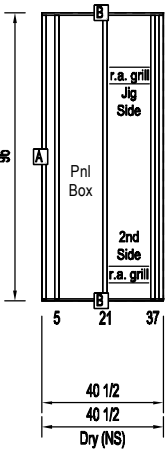
Sym	Qty	Mat'l	Length
A	3	2x3	94 1/2
B	2	1x3	16 1/2



P10

Cut List

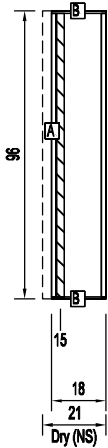
Sym	Qty	Mat'l	Length
A	5	2x4	94 1/2
B	2	1x4	40 1/2



P11

Cut List

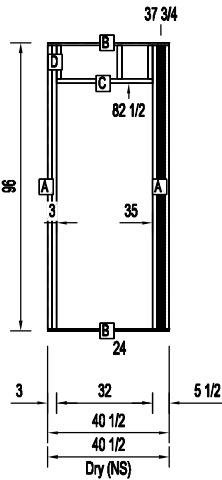
Sym	Qty	Mat'l	Length
A	3	2x3	94 1/2
B	2	1x3	18



P12

Cut List

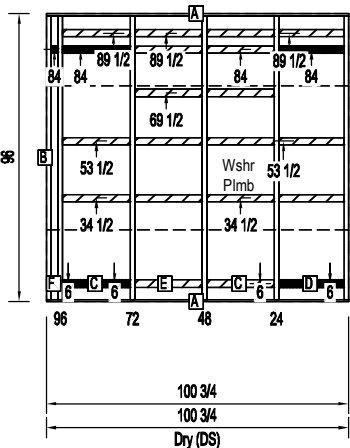
Sym	Qty	Mat'l	Length
A	5	2x3	94 1/2
B	2	1x3	40 1/2
C	1	2x3	32
D	3	2x3	11 1/4



P13

Cut List

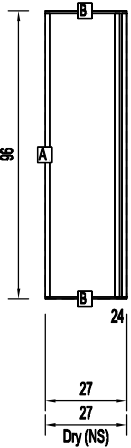
Sym	Qty	Mat'l	Length
A	2	1x4	100 3/4
B	6	2x4	94 1/2
E	6	CabBkr	22 1/2
C	13	CabBkr	22 1/2
D	7	CabBkr	21 3/4
F	2	CabBkr	2 1/2



P14

Cut List

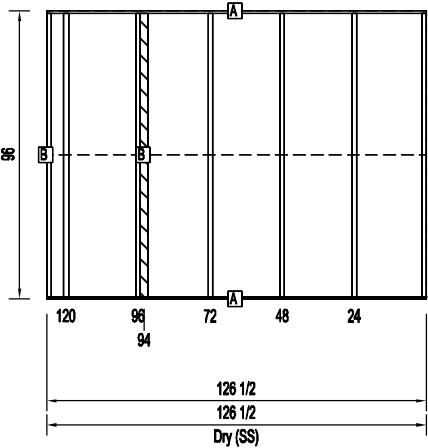
Sym	Qty	Mat'l	Length
A	3	2x3	94 1/2
B	2	1x3	27



P15

Cut List

Sym	Qty	Mat'l	Length
A	2	1x3	126 1/2
B	8	2x3	94 1/2



Builder: midcountry homes

Title: Partition Walls

Callout: 1676

Revisions			
Date	Number		
02/22/18	300		

Scale: 3/16" = 1'-0"
Drawn By: TR

Date: 02/22/18
Reference: 2W104-A12

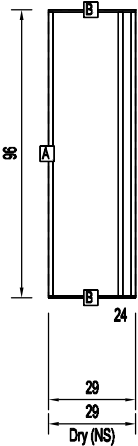
Cust: Stock Beamer
Dir: Mitzel Builders, Inc.
S/N: 10387

Model/Eng. No.: 2W104-A26
Pg.: 1

P16

Cut List

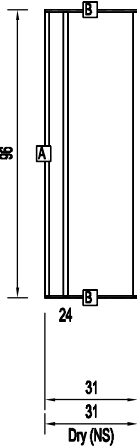
Sym	Qty	Mat'l	Length
A	3	2x3	94 1/2
B	2	1x3	29



P17

Cut List

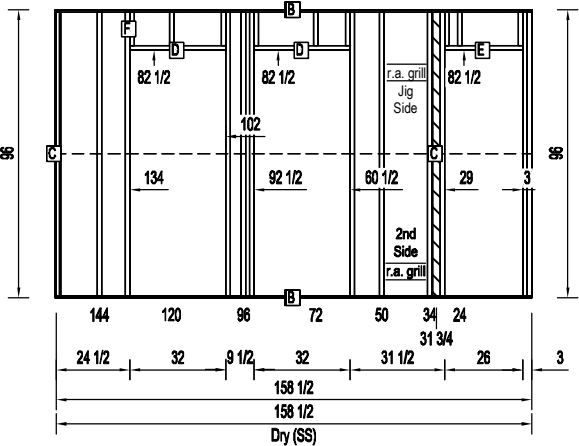
Sym	Qty	Mat'l	Length
A	3	2x3	94 1/2
B	2	1x3	31



P18

Cut List

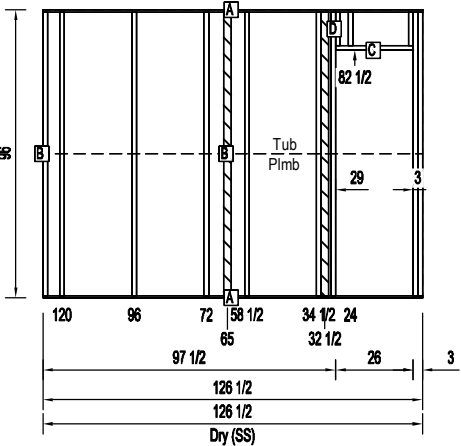
Sym	Qty	Mat'l	Length
A	2	1x3	159
B	2	1x3	158 1/2
C	14	2x3	94 1/2
D	2	2x3	32
E	1	2x3	26
F	9	2x3	11 1/4



P19

Cut List

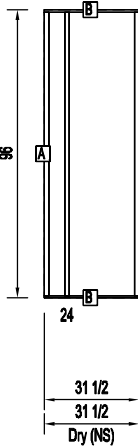
Sym	Qty	Mat'l	Length
A	2	1x3	126 1/2
B	11	2x3	94 1/2
C	1	2x3	26
D	3	2x3	11 1/4



P20

Cut List

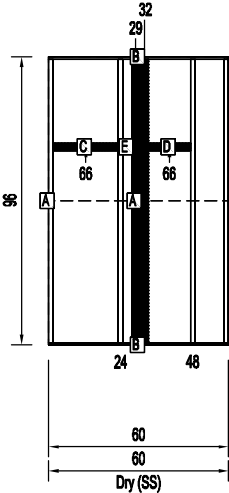
Sym	Qty	Mat'l	Length
A	3	2x3	94 1/2
B	2	1x3	31 1/2



P21

Cut List

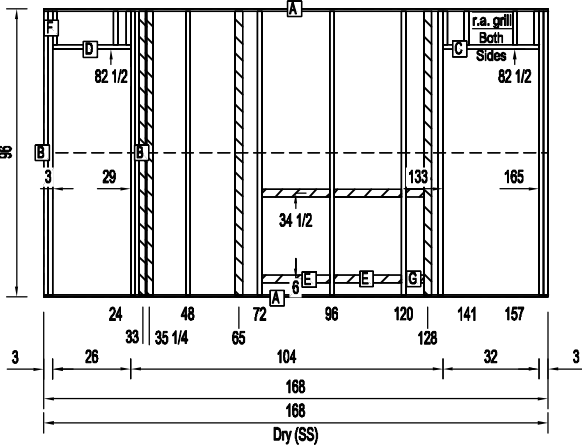
Sym	Qty	Mat'l	Length
A	6	2x3	94 1/2
B	2	1x3	60
C	1	1x3	21 3/4
D	1	1x3	14
E	1	1x3	3



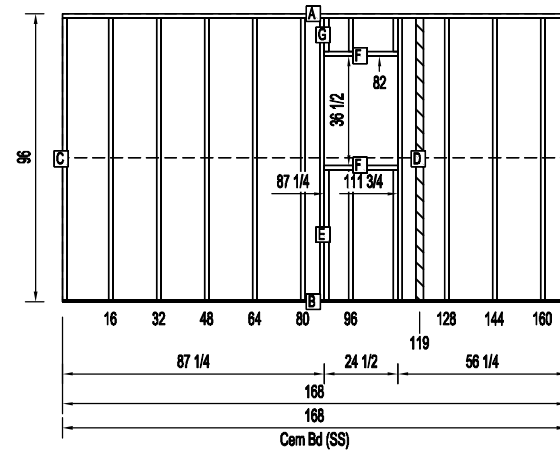
P22

Cut List

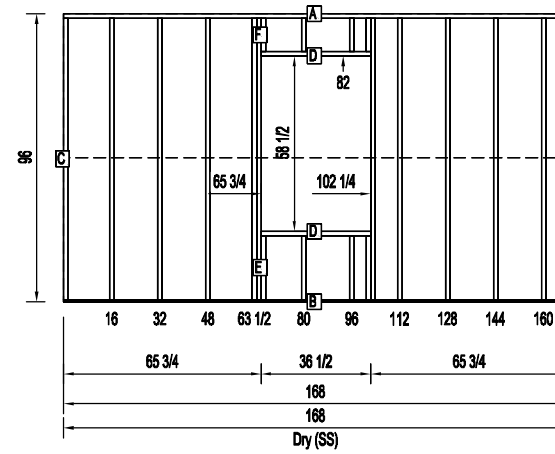
Sym	Qty	Mat'l	Length
A	2	1x3	168
B	14	2x3	94 1/2
C	1	2x3	32
D	1	2x3	26
E	4	CabBkr	22 1/2
F	7	2x3	11 1/4
G	2	CabBkr	6



Cut List			
Sym	Qty	Mat'l	Length
A	1	2x6	168
B	1	1x6	168
C	12	2x6	93 3/4
D	1	2x3	93 3/4
E	3	2x6	43 1/4
F	2	2x6	24 1/2
G	3	2x6	11

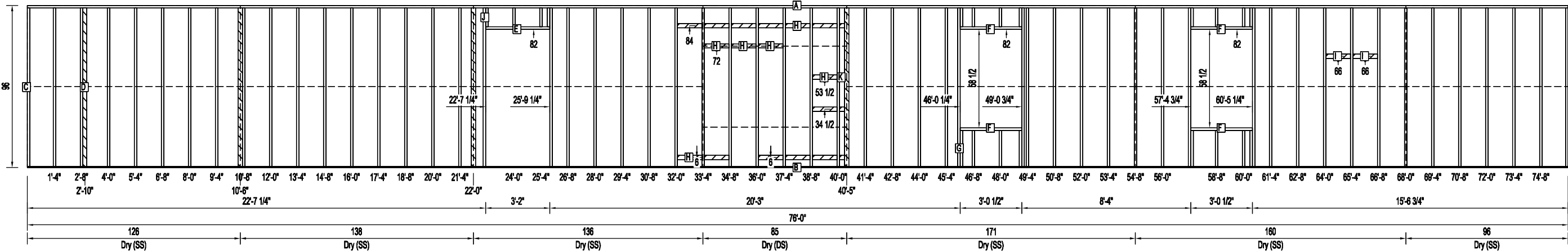


Sym	Qty	Mat'l	Length
A	1	2x6	168
B	1	1x6	168
C	12	2x6	93 3/4
D	2	2x6	36 1/2
E	4	2x6	21 1/4
F	4	2x6	11



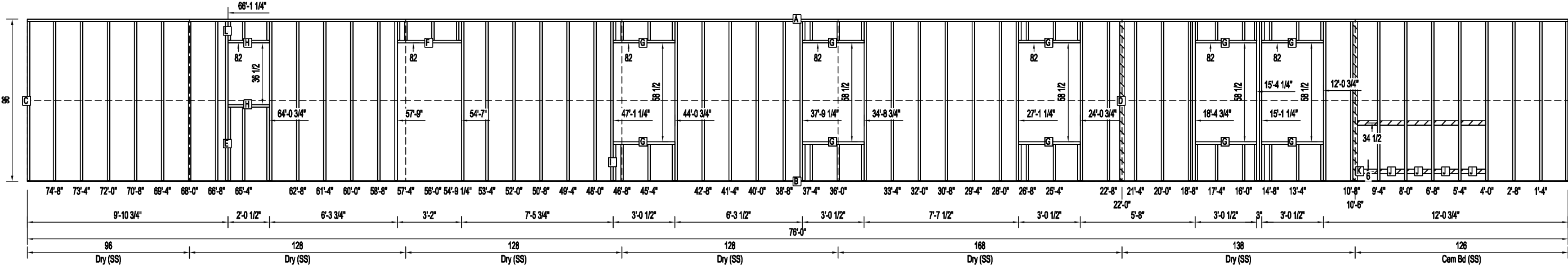
S1

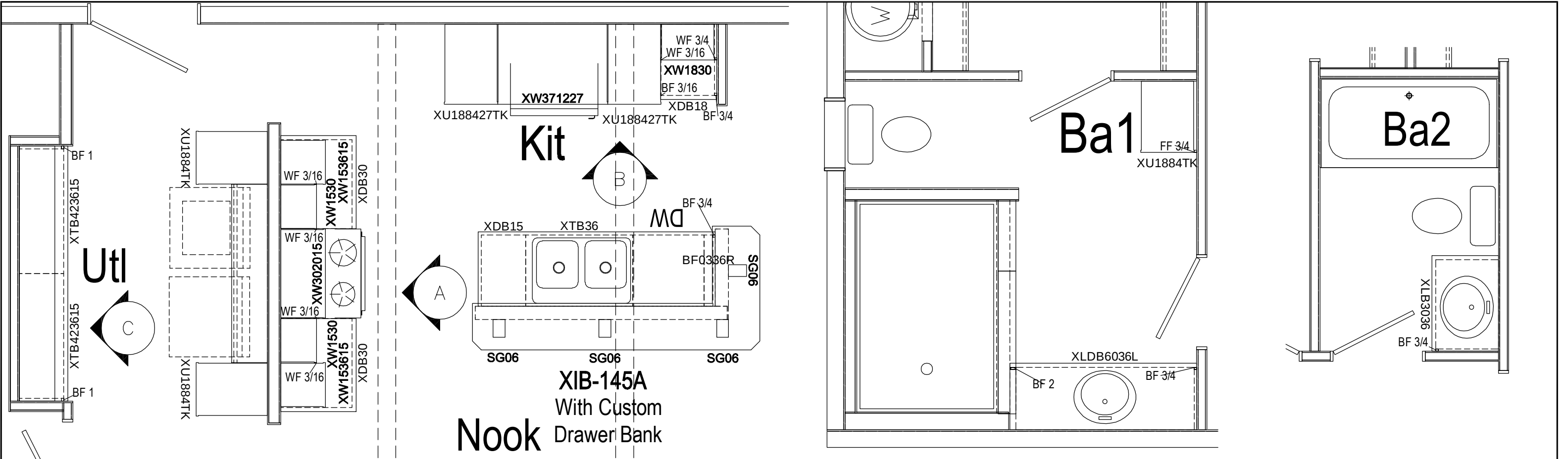
Sym	Qty	Mat'l	Length
A	1	2x6	912
B	1	1x6	912
C	56	2x6	93 3/4
D	4	2x3	93 3/4
E	1	2x6	38
F	4	2x6	36 1/2
G	8	2x6	21 1/4
H	16	CabBkr	14 1/2
I	2	1x3	14 1/2
J	12	2x6	11
K	4	CabBkr	3



S2

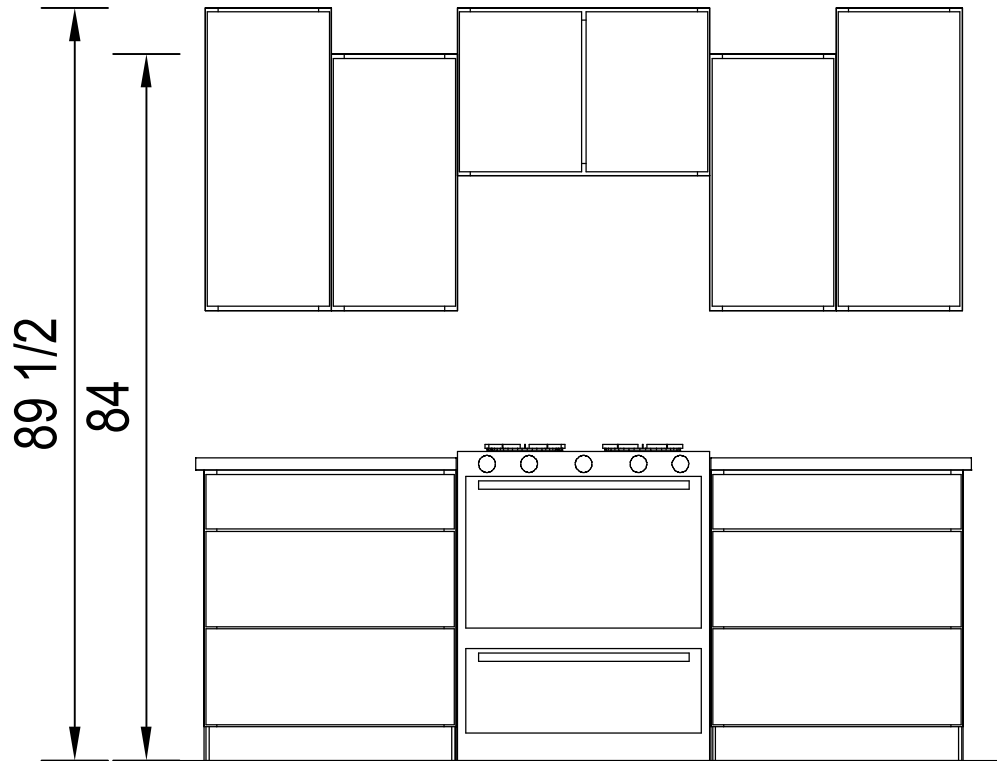
Sym	Qty	Mat'l	Length
A	1	2x6	912
B	1	1x6	912
C	53	2x6	93 3/4
D	2	2x3	93 3/4
E	3	2x6	43 1/4
F	1	2x6	38
G	10	2x6	36 1/2
H	2	2x6	24 1/2
I	20	2x6	21 1/4
J	8	CabBkr	14 1/2
K	2	CabBkr	12
L	28	2x6	11



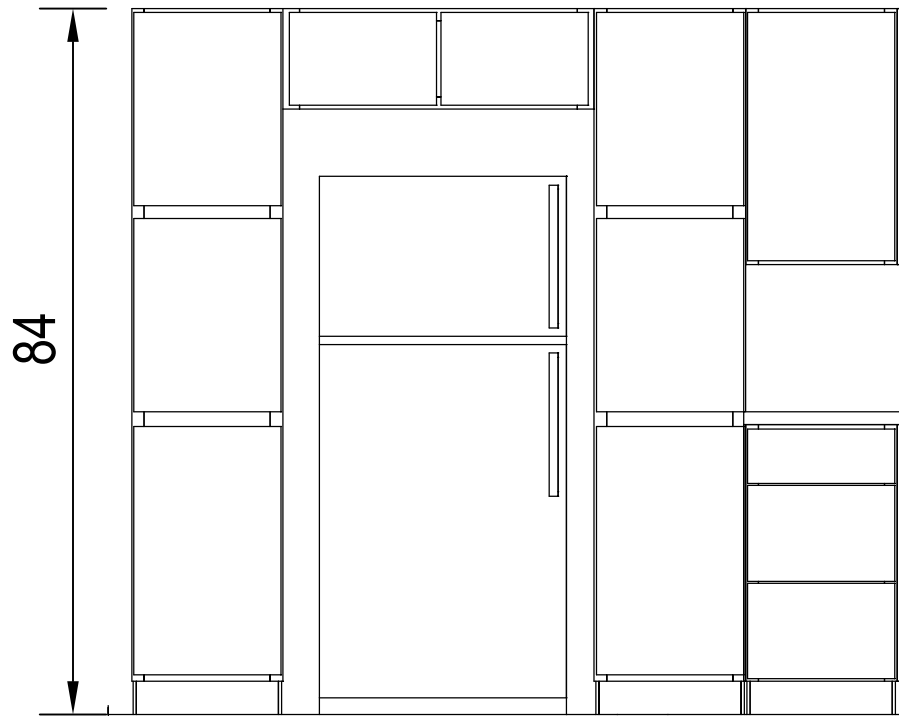


Door/Drawer Schedule				
Qty	Size (W x H)	Style	Type	Cabinet
4	29 1/2 x 11 3/8	Drawer	Base	(2)XDB30, (2)XDB30
2	29 1/2 x 6 1/2	Drawer	Base	(1)XDB30, (1)XDB30
5	14 1/2 x 29 1/2	Door	Base	(2)XLB3036, (3)XLDB6036L
4	14 1/2 x 11 3/8	Drawer	Base	(2)XDB15, (2)XLDB6036L
2	14 1/2 x 6 1/2	Drawer	Base	(1)XDB15, (1)XLDB6036L
2	17 1/2 x 29 1/2	Door	Base	(2)XTB36
4	20 1/2 x 29 1/2	Door	Base	(2)XTB423615, (2)XTB423615
2	17 1/2 x 11 3/8	Drawer	Base	(2)XDB18
1	17 1/2 x 6 1/2	Drawer	Base	(1)XDB18

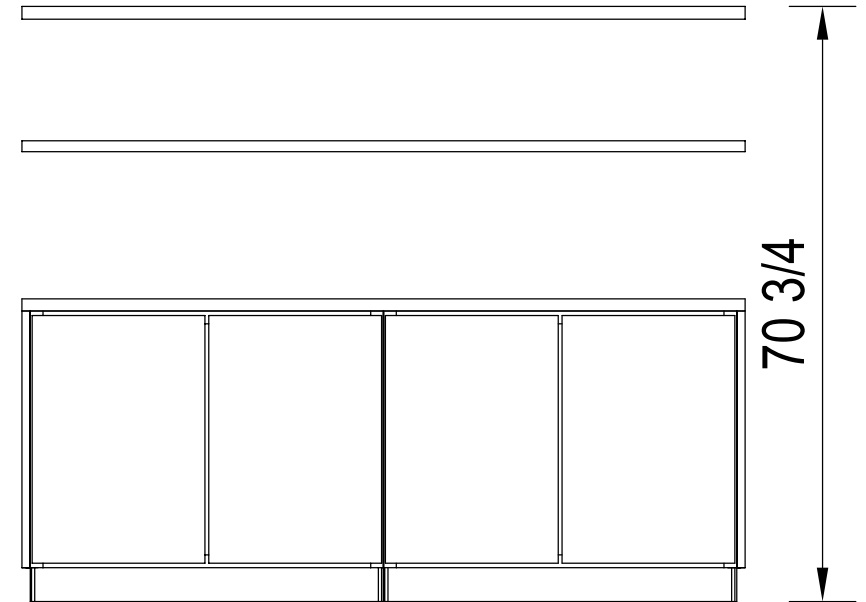
2	17 1/2 x 11	Door	Wall	(2)XW371227
1	17 1/2 x 29 1/2	Door	Wall	(1)XW1830
2	14 1/2 x 19	Door	Wall	(2)XW302015
2	14 1/2 x 35	Door	Wall	(1)XW153615, (1)XW153615
2	14 1/2 x 29 1/2	Door	Wall	(1)XW1530, (1)XW1530
10	17 1/2 x 23	Door	Full	(2)XU1884TK, (2)XU1884TK, (2)XU188427TK, (2)XU188427TK, (2)XU1884TK
5	17 1/2 x 29 1/2	Door	Full	(1)XU1884TK, (1)XU1884TK, (1)XU188427TK, (1)XU188427TK, (1)XU1884TK



30 1/4



37



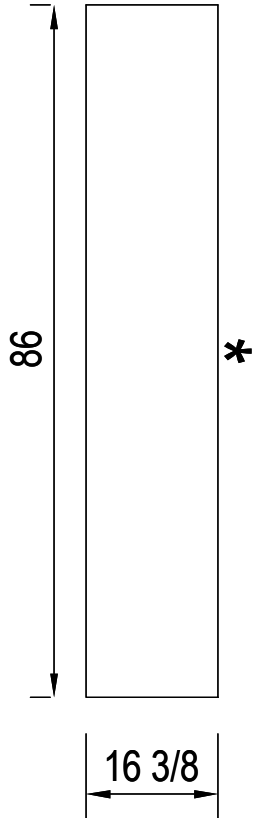
70 3/4

A

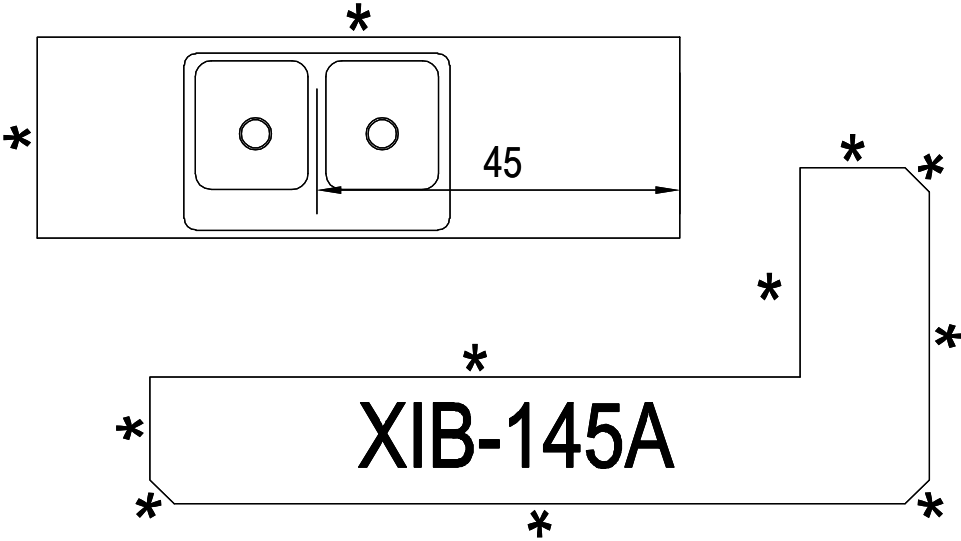
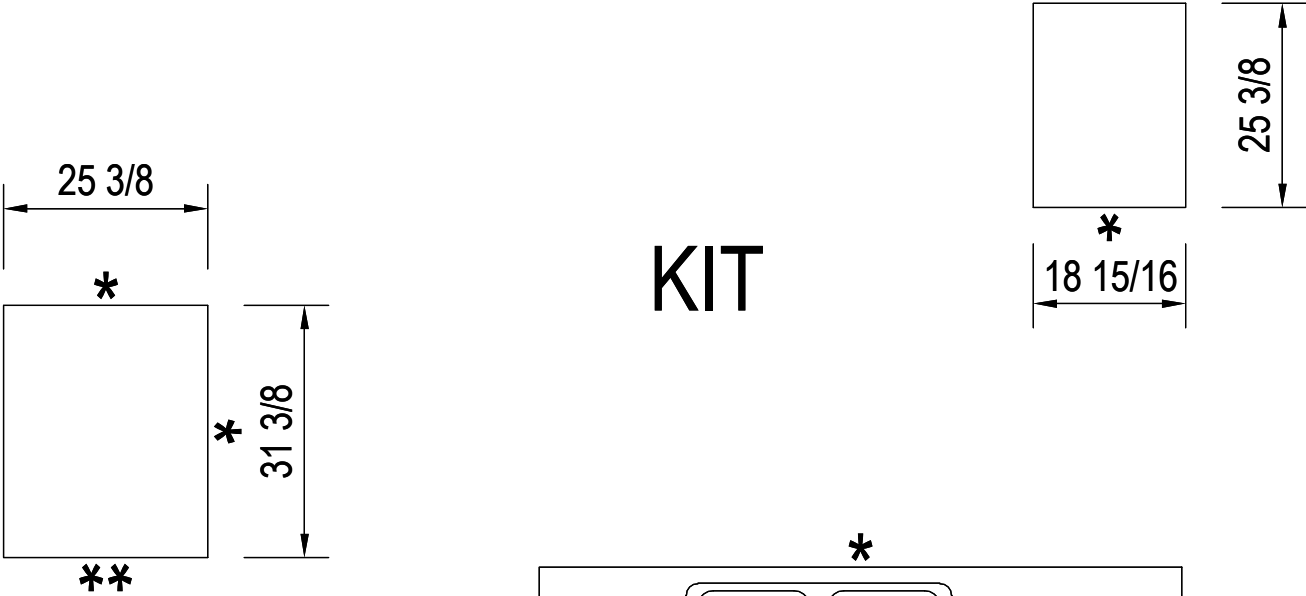
B

C

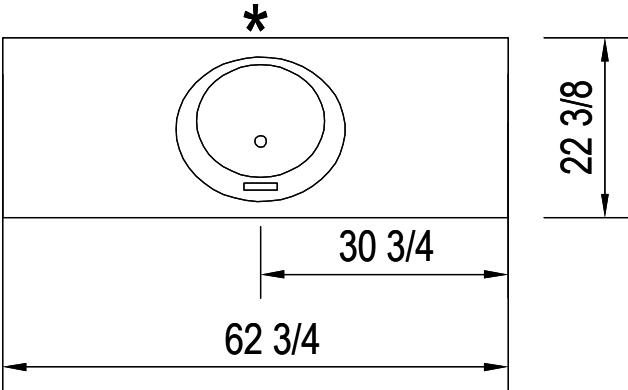
UTL



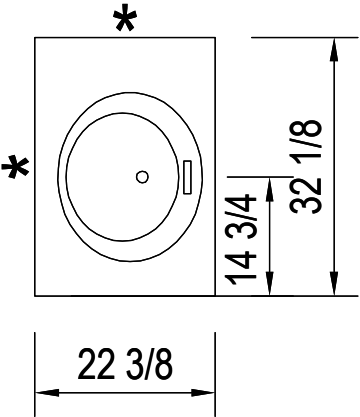
KIT



BA 1



BA 2



C.T. DETAIL
*= Overhung Edge
**= Flush Edge

Footing size (in.)	Footing max. load (lbs.) for 8" x16" pier		
	1500 PSF	2000 PSF	2500 PSF
*16x16x6	2.5K	3.4K	4.3K
*20x20x6	4.0K	5.3K	6.7K
24x24x8	5.6K	7.6K	9.6K
30x30x10	8.5K	11.7K	14.8K
36x36x12	12.4K	16.7K	20.7K
42x42x14	16.5K	22.4K	28.2K
48x48x14	21.2K	N/A	N/A
* = A 4" thick pre-cast footer of equivalent width and length may be used in place of a 6" thick cast in place footer. Footer size must be designed by others to site conditions if noted kip load exceeds capacities listed above			

COLUMNS & FOOTINGS
MUST BE RATED TO
MEET THE CENTER
LINE LOADS LISTED

GROUND SNOW LOAD

30
PSF

Kip loads noted are based on allowable stress design (ASD).
Capacity of supports (columns, footings, etc.) must not exceed noted Kip loads.

REFER TO INSTALLATION MANUAL FOR PERIMETER PIER BLOCKING REQUIREMENTS. PERIMETER PIER BLOCKINGS & FOOTERS ARE REQUIRED (RATED FOR 2.0K MIN) ON BOTH SIDES OF ALL EXTERIOR DOORS LOCATED IN THE SIDEWALLS (OR SEE ALTERNATE FLOOR REINFORCEMENT) AND ANY OPENING(S) IN THE SIDEWALL OF 4' OR MORE INCLUDING PATIO DOORS, RECESSED ENTRIES, BAY WINDOWS, BUMPOUTS AND PORCHES.

