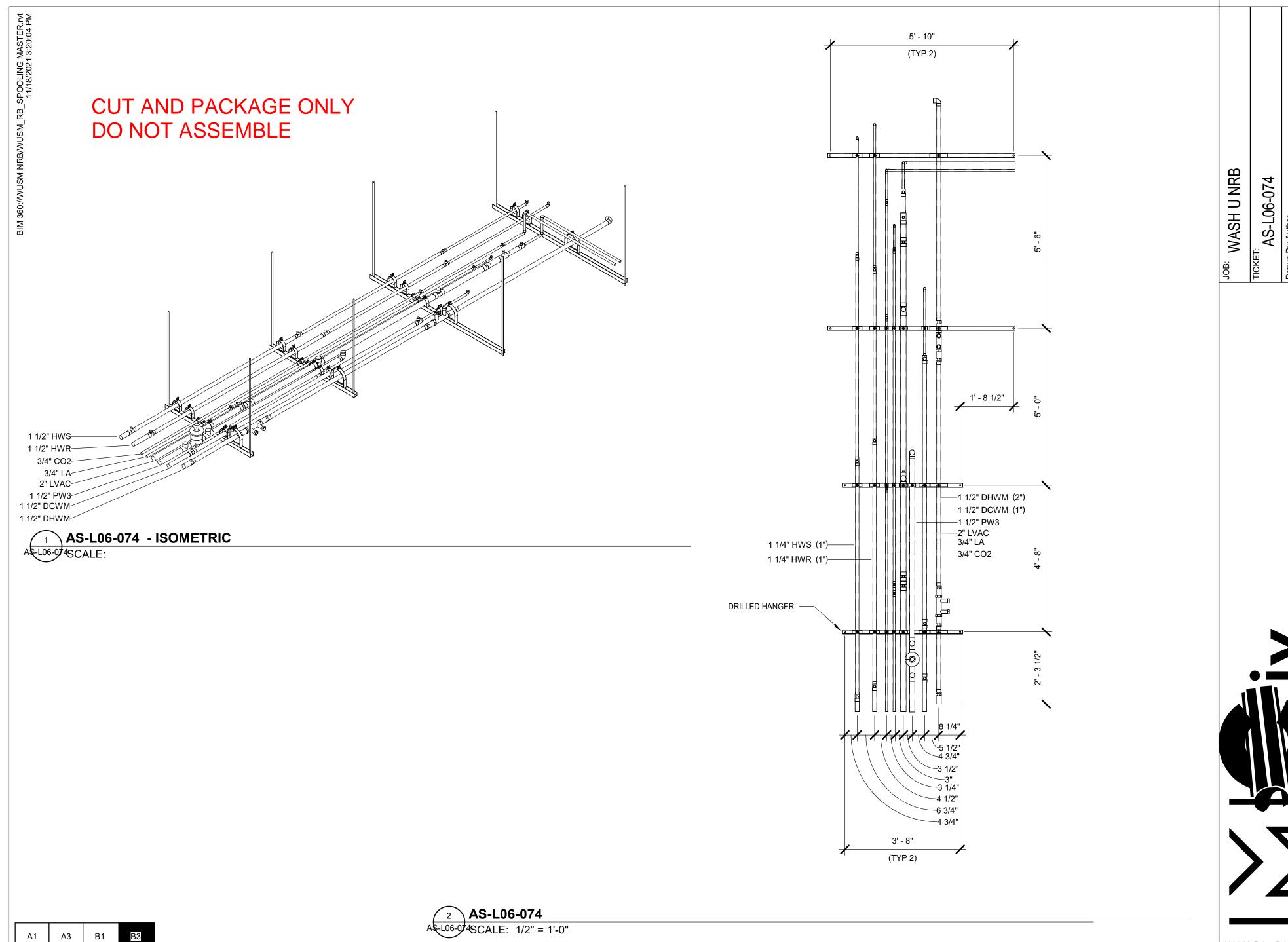
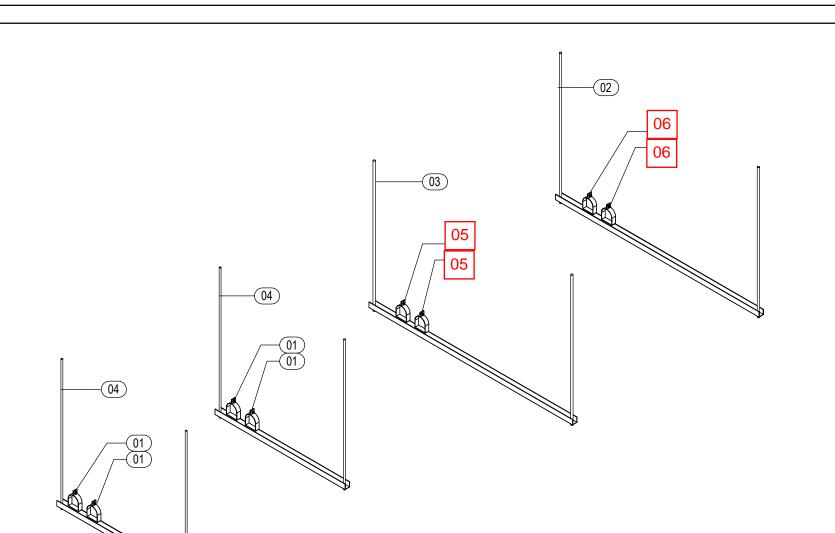
MANIFOLDED/SEALED/WRAP DATE:

A4



DATE:



Mai	rk Qt	y Size	Description	Length	Strut Width	Rob 1	Rob 2	Insulation
01	9	3"	B Line B2000 ZN Sch 40 Pipe Clamp		_			
02	1	68"	B-Line 1-5/8 GRN 12GA 2in Slotted Unistrut		6` - 0"	3` - 10"	3` - 10"	
03	1	67 7/8"	B-Line 1-5/8 GRN 12GA 2in Slotted Unistrut		5` - 11 7/8"	3` - 10"	3` - 10"	
04	2	42"	B-Line 1-5/8 GRN 12GA 2in Slotted Unistrut		3` - 10"	3` - 10"	3` - 10"	

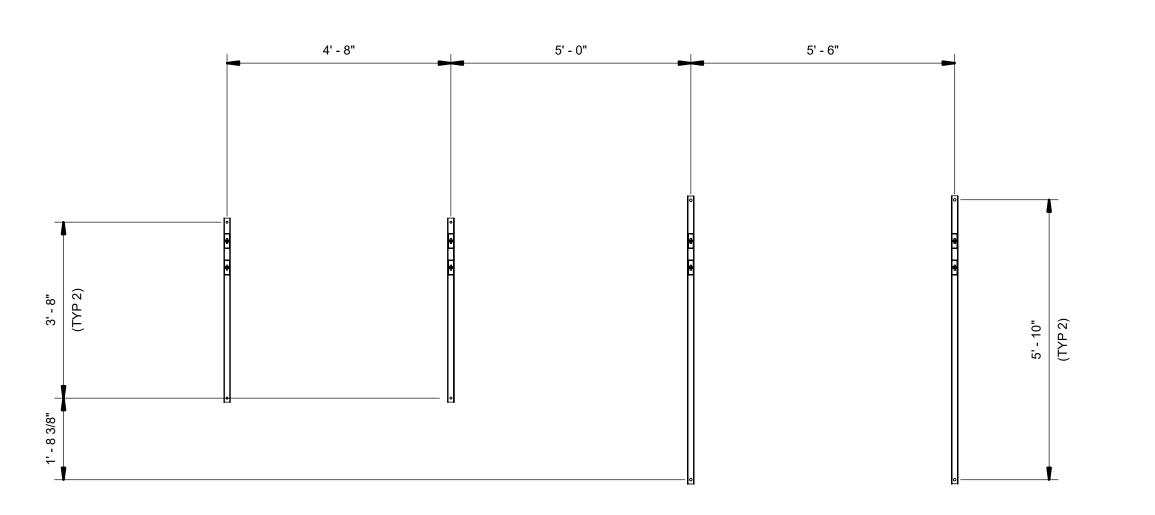
01	4	3 3/8"	B-LINE #2066
05	2	3 1/8"	B-LINE #2046
06	2	2 7/8"	B-LINE #2014

JOB: WASH U NRB

тіскет: HPHGR-L06-074

Drawn By: Author DATE: 10/11/21

ISOMETRIC SCALE:

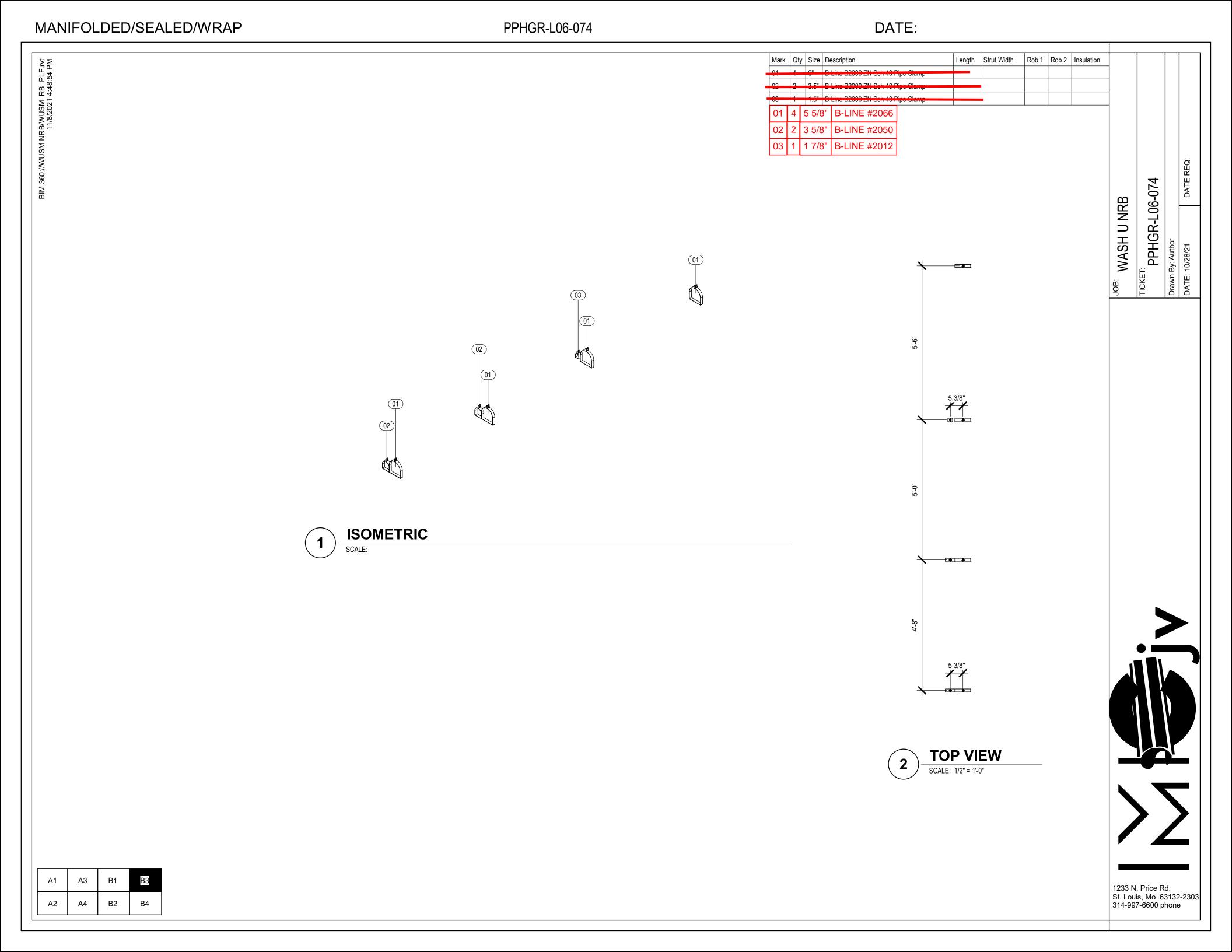


6 5/8"-4 5/8"-5 1/2"~ 2' - 8 5/8"

FRONT ELEVATION SCALE: 1/2" = 1'-0"

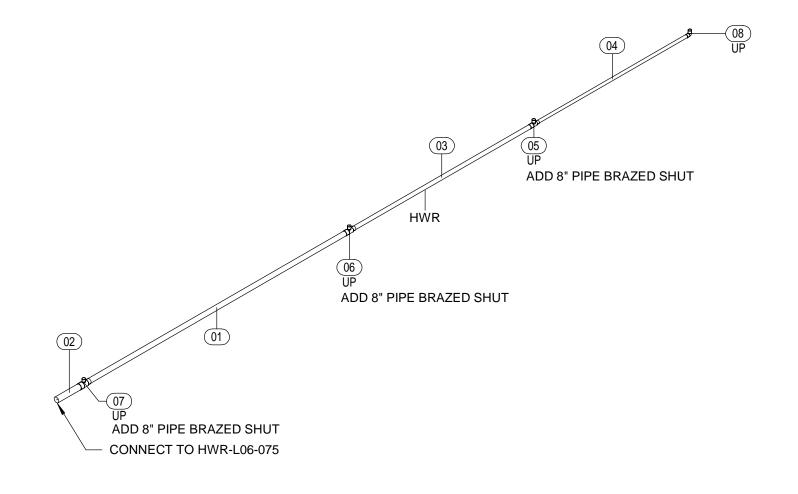
TOP VIEW SCALE: 1/2" = 1'-0"

A1	A3	B1	В3
A2	A4	B2	В4



31M 360://WUSM NRB/WUSM_RB_HPF.rvt	21-10-2021 14:10:57

Marl	Qty	Size	Description	Length	Strut Width	Rob 1	Rob 2	Insulation
01	1	1 1/4"	Cerro Type K Hard Copper Pipe	7'-8 3/8"				1"
02	1	1 1/2"	Cerro Type K Hard Copper Pipe	0'-9 1/16"				1 1/2"
03	1	1"	Cerro Type K Hard Copper Pipe	5'-3 7/8"				1"
04	1	3/4"	Cerro Type K Hard Copper Pipe	4'-5 15/16"				1"
05	1	1"x3/4"	Nibco Wrot 611R CxCxC Reducing Tee					1"
06	1	1 1/4"x1"x3/4"	Nibco Wrot 611R CxCxC Reducing Tee					1"
07	1	1 1/2"x1 1/4"x3/4"	Nibco Wrot 611R CxCxC Reducing Tee					1 1/2"
08	1	3/4"	Nibco Wrot 607 90 Deg Ell CxC					1"



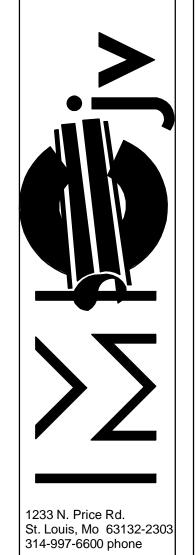
1 ISOMETRIC SCALE:

9 5/8"	7' - 9 7/8"	5' - 5 1/4"	4' - 7 1/4"
			LIMD
	<u></u>	 	HWR

2 RIGHT ELEVATION

SCALE: 1/2" = 1'-0"

A1	А3	B1	В3
A2	A4	B2	B4



тіскет: HWR-L06-074

JOB: WASH U NRB

BIM 360://WUSM NRB/WUSM_RB_HPF.rvt 21-10-2021 22:17:19

Mark	Qty	Size	Description	Length	Strut Width	Rob 1	Rob 2	Insulation
01	1	1 1/4"	Cerro Type K Hard Copper Pipe	7'-4 3/8"				1"
02	1	1"	Cerro Type K Hard Copper Pipe	6'-4 7/8"				1"
03	1	1 1/2"	Cerro Type K Hard Copper Pipe	0'-5 1/16"				1 1/2"
04	1	3/4"	Cerro Type K Hard Copper Pipe	3'-7 15/16"				1"
05	1	1"x3/4"	Nibco Wrot 611R CxCxC Reducing Tee					1"
06	1	1 1/4"x1"x3/4"	Nibco Wrot 611R CxCxC Reducing Tee					1"
07	1	1 1/2"x1 1/4"x3/4"	Nibco Wrot 611R CxCxC Reducing Tee					1 1/2"
08	1	3/4"	Nibco Wrot 607 90 Deg Ell CxC					1"

CONNECT TO HWS-L06-075

(3)

CONNECT TO HWS-L06-075

(6)

(7)

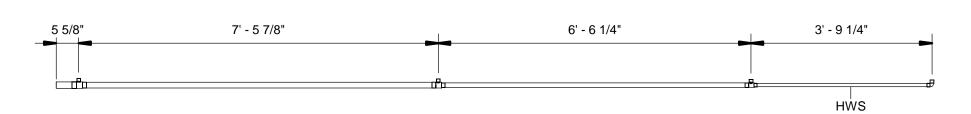
(97)

(97)

(97)

ADD 8" PIPE BRAZED SHUT

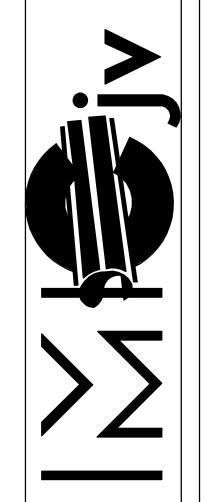
1 ISOMETRIC



2 LEFT ELEVATION

SCALE: 1/2" = 1'-0"

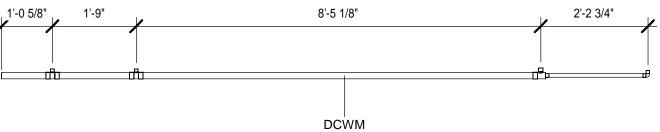
A1	А3	B1	B3
A2	A4	B2	B4



DATE REQ:

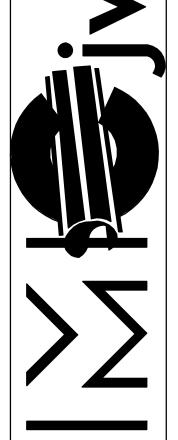
тіскет: HWS-L06-074

JOB: WASH U NRB



FRONT ELEVATION

A1	А3	B1	B3
A2	A4	B2	B4



31M 360://WUSM NRB/WUSM_RB_PLF.rvt

Mark	Qty	Size	Description	Length	Strut Width	Rob 1	Rob 2	Insulation
01	1	1 1/2"	Cerro Type L Hard Copper Pipe Pressure Pipe	7'-1 9/16"				2"
02	1	1 1/2"	Cerro Type L Hard Copper Pipe Pressure Pipe	6'-11 1/16"				2"
03	1	1 1/2"	Cerro Type L Hard Copper Pipe Pressure Pipe	2'-1 1/16"				2"
04	5	1 1/2"	Victaulic No.647 TT Dielectric Transition Fitting Pressure Pipe					2"
05	1	1 1/2"	Nibco Wrot 607 90 Deg Ell CxC Pressure Pipe					2"
06	5	1 1/2"	Nibco Wrot 603 Adapter CxF Pressure Pipe					2"
07	2	1 1/2"x1"	Kemper Kemper Fig651 20 KHS Flow-Splitter FPT Pressure Pipe					2"

ONNECT TO DHWM-L06-045

OBS SHIP LOOSE

OF TO PP-L06-146

OF TO PP-L06-146

OF TO PP-L06-146

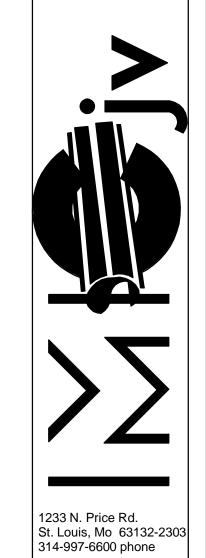
1 ISOMETRIC SCALE:



PRONT ELEVATION

SCALE: 1/2" = 1'-0"

A1	А3	B1	B3
A2	A4	B2	B4



тіскет: DHWM-L06-074

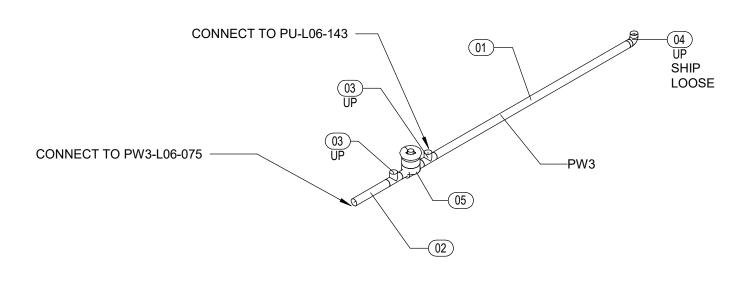
JOB: WASH U NRB

A4

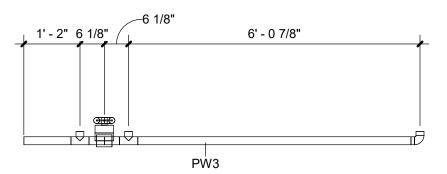
PW3-L06-074

DATE:

Mark	Qty	Size	Description	Length	Strut Width	Rob 1	Rob 2	Insulation
01	1	1 1/2"	Geroge Fischer Slone PROGEF STD-PP IR Butt-Fusion Pipe	5'-8 5/16"				
02	1	1 1/2"	Geroge Fischer Slone PROGEF STD-PP IR Butt-Fusion Pipe	0'-11 3/4"				
03	2	1 1/2"	Geroge Fischer Slone PROGEF STD-PP IR Butt-Fusion Tee					
04	1	1 1/2"	Geroge Fischer Slone PROGEF STD-PP IR Butt-Fusion 90 SR Elbow					
05	1	1 1/2"	George Fischer Sloane PROGEF STD-PP Type 515 EDPM Diaphragm Valve BF					







PRONT ELEVATION

SCALE: 1/2" = 1'-0"

72	

тіскет: PW3-L06-074

JOB: WASH U NRB

1233 N. Price Rd. St. Louis, Mo 63132-2303 314-997-6600 phone

A1	A3	B1	В3	
A2	A4	B2	B4	

BIM 360://WUSM NRB/WUSM RB PUF.rvt 11/2/2021 1:19:39 PM