

672-G02-250

Joint Width	Movement ±		Load	
	Horizontal	Vertical	US Ton	KN
US mm	US mm	US mm		
10" 254	5" 127	5" 127	--	--

INPro
JOINTMASTER
ARCHITECTURAL JOINT SYSTEMS

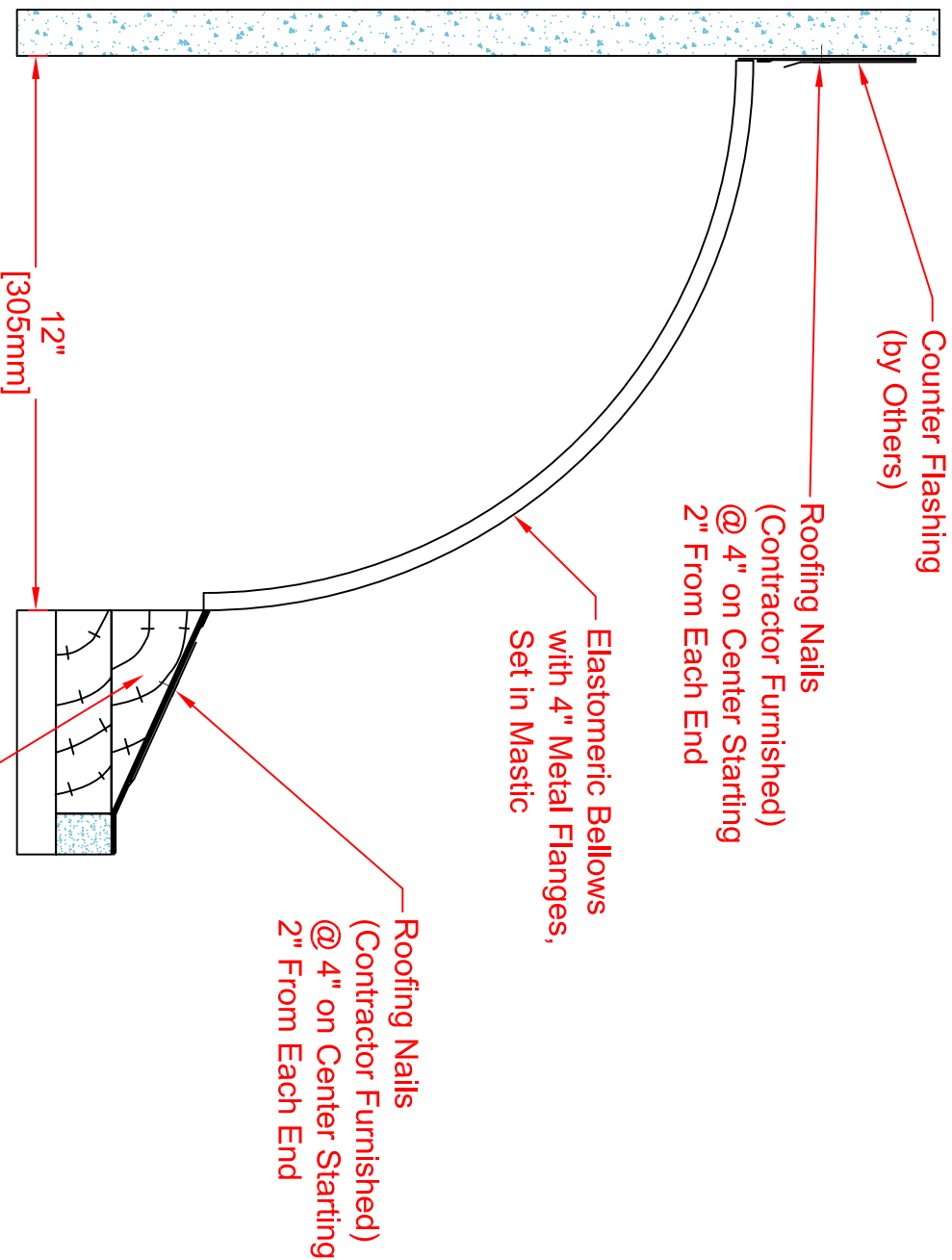
DATE: 1-18-08

SCALE: 1/4

REV:

APPLICATION-
CANTED ROOF/WALL CONDITION

INPro CORPORATION®
Interior and Exterior Architectural Products
S80 W18766 Apollo Drive
Muskego, WI 53150 USA



672-G02-300

Joint Width	Movement ±		Load	
	Horizontal	Vertical	US Ton	KN
US mm	US mm	US mm	US Ton	KN
12" 305	6" 152	6" 152	--	--

INPro
JOINTMASTER
ARCHITECTURAL JOINT SYSTEMS

DATE: 1-18-08

SCALE: 1/4

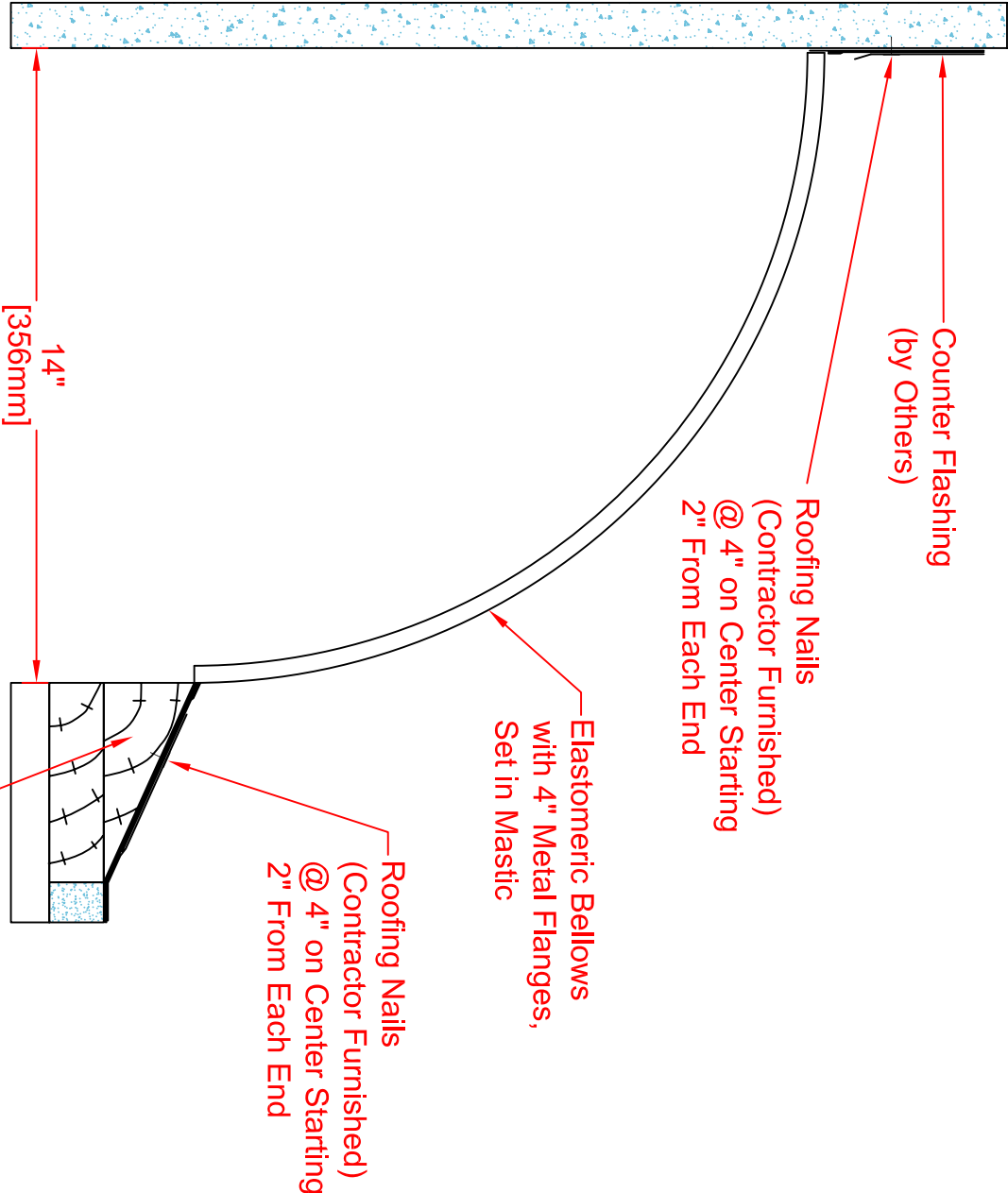
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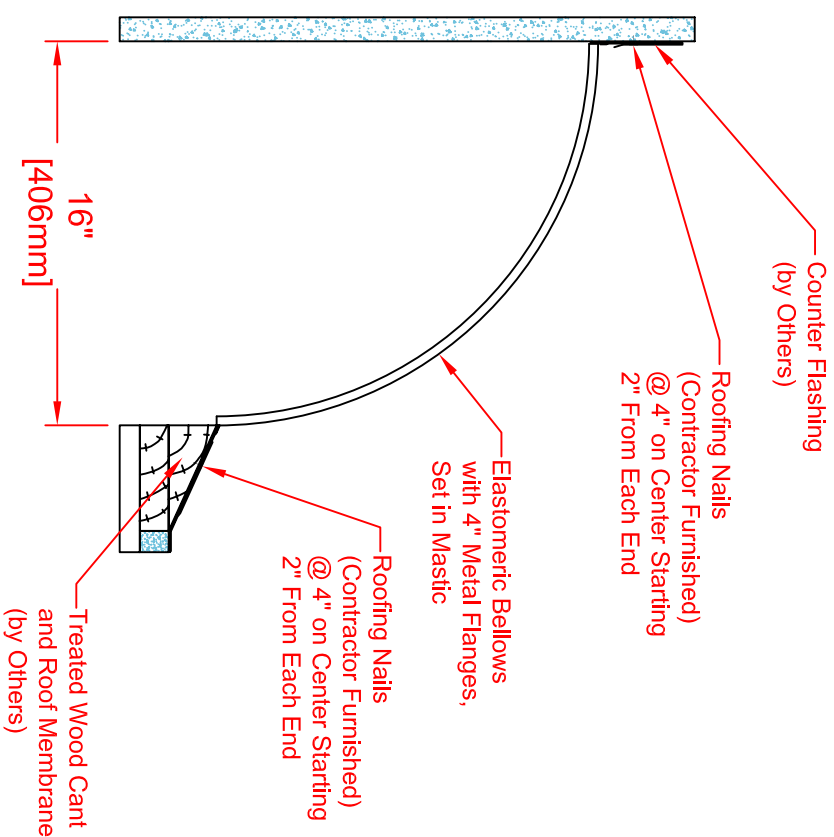
APPLICATION-
CANTED ROOF/WALL CONDITION

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S80 W18766 Apollo Drive
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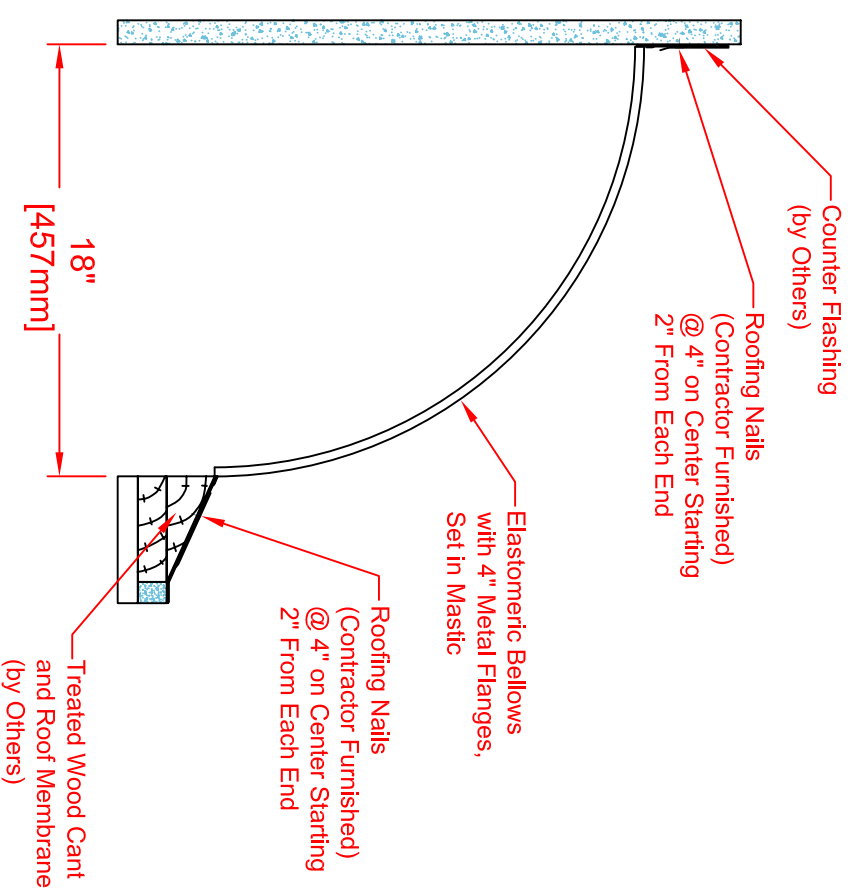
Joint Width	Movement ±		Load	
	Horizontal	Vertical		
US mm	US mm	US mm	US Ton	KN
14"	356	7"	178	--





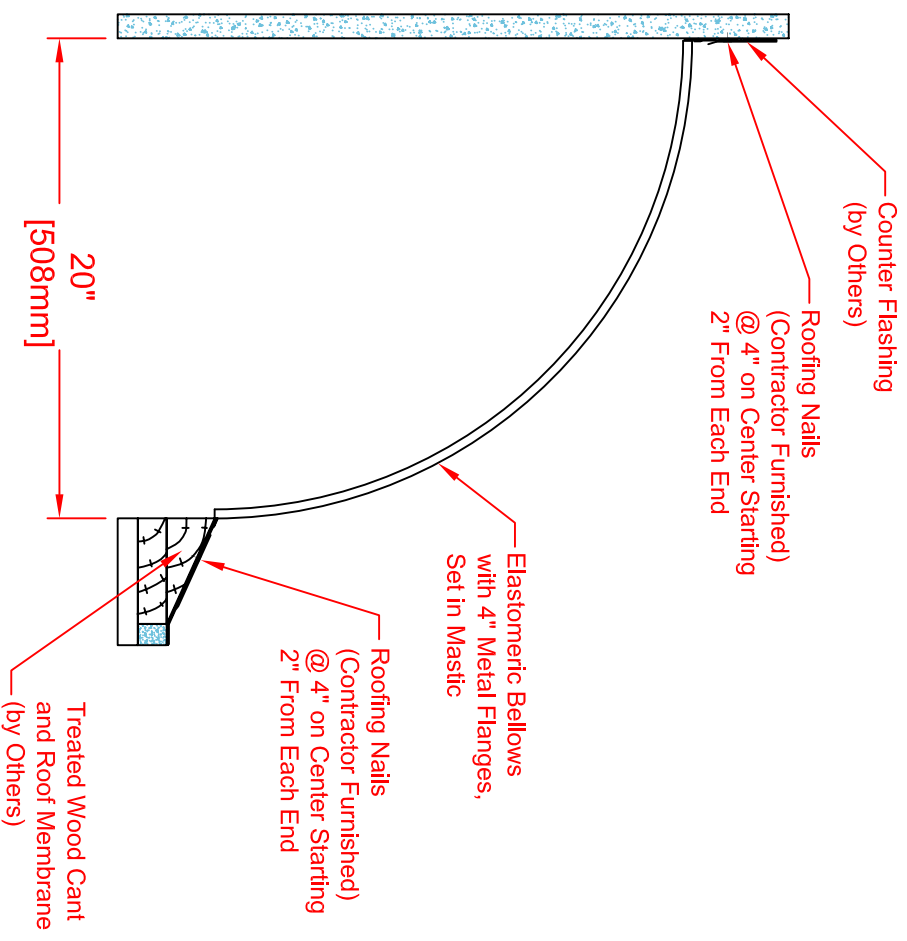
672-G02-400

Joint Width	Movement ±				Load	
	US	mm	Horizontal	Vertical	US Ton	kN
16"	406	8"	203	8"	203	--



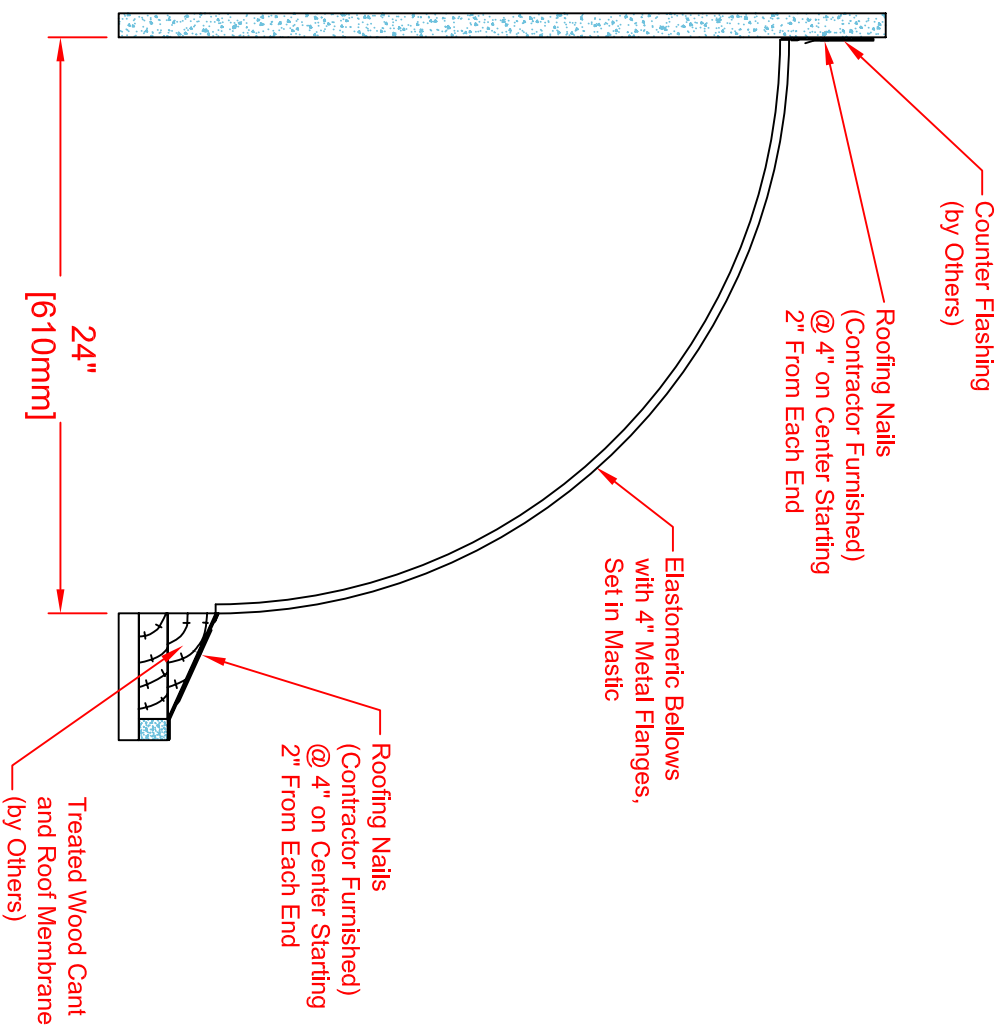
672-G02-450

Joint Width	Movement ±				Load	
	Horizontal	Vertical	Horizontal	Vertical	US Ton	kN
US mm	US mm	US mm	US mm	US mm	US Ton	kN
18"	457	9"	229	9"	229	--



672-G02-500

Joint Width	Movement ±				Load	
	Horizontal	Vertical	Horizontal	Vertical	US Ton	kN
US mm	US mm	US mm	US mm	US mm	--	--
20"	508	10"	254	10"	254	--



672-G02-600

Joint Width	Movement ±				Load	
	Horizontal		Vertical			
US mm	US	mm	US	mm	US Ton	kN
24" 610	12"	305	12"	305	--	--