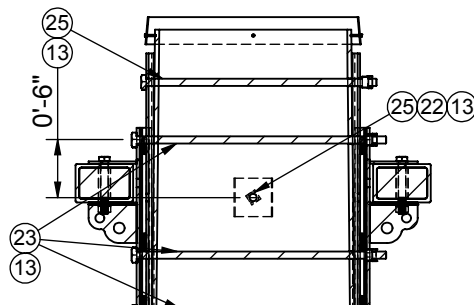




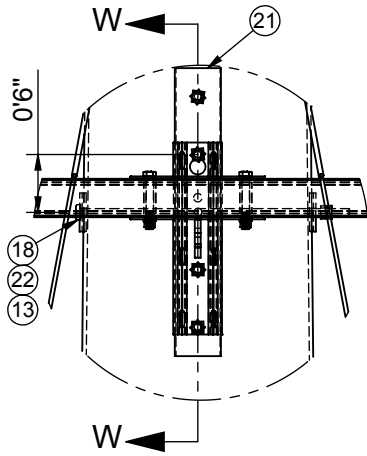
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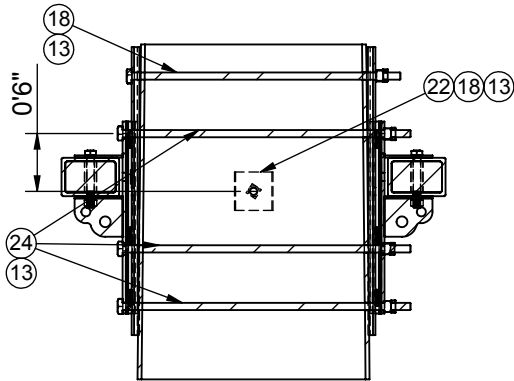
3

A8

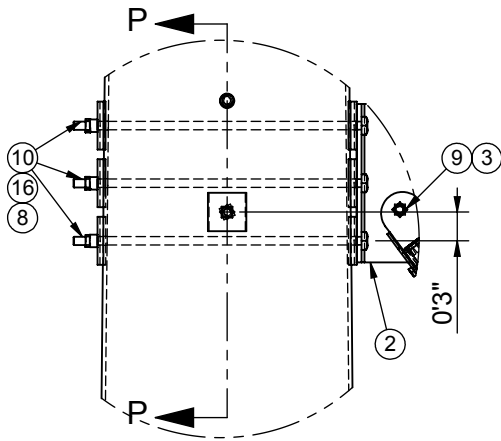
8 7 6 5 4 3 2 1



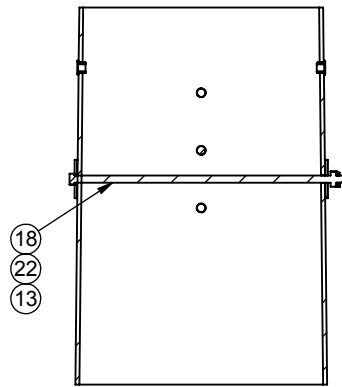
DETAIL D



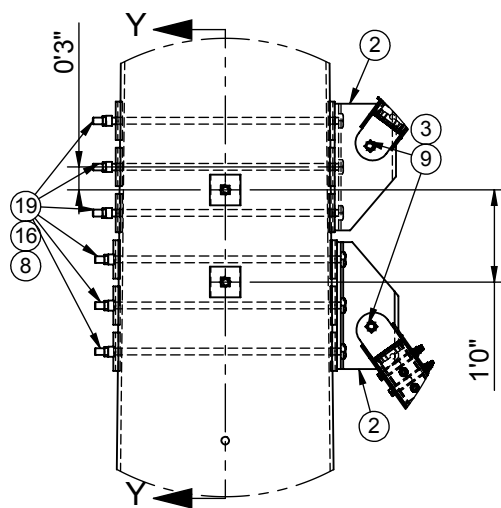
SECTION W-W



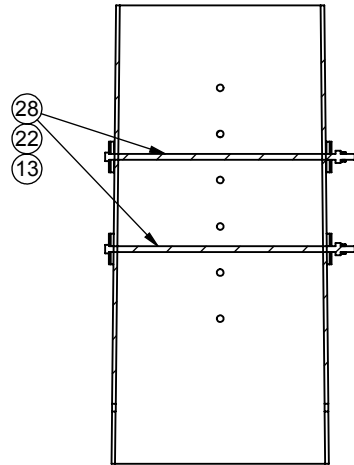
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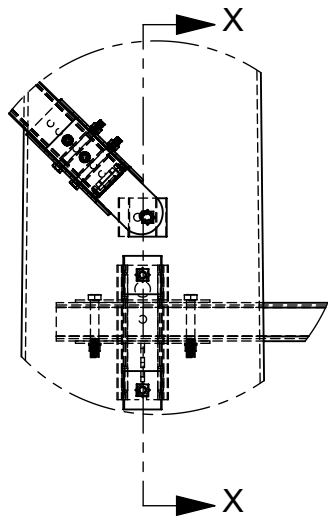
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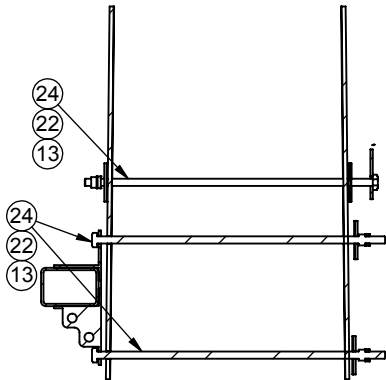
DETAIL G



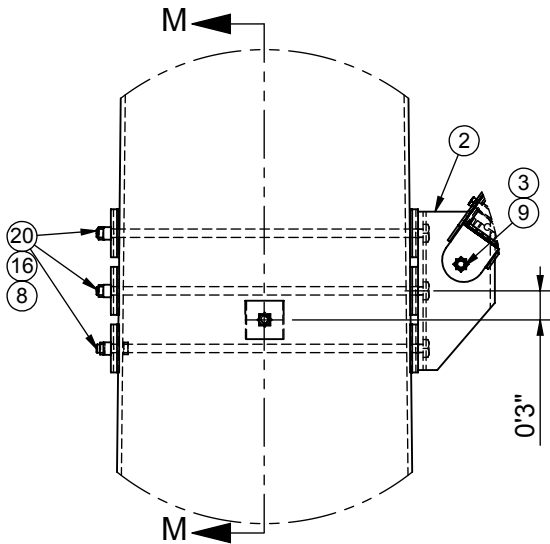
SECTION Y-Y



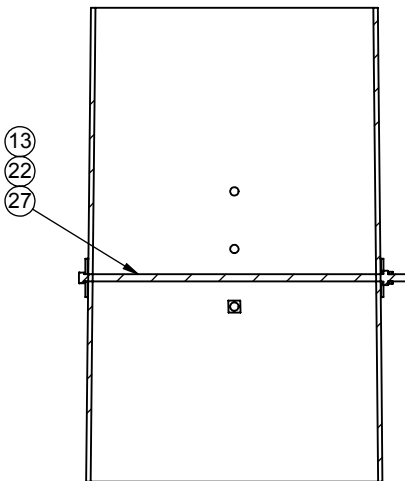
DETAIL E



SECTION X-X



DETAIL H




SECTION M-M

APEGA
Permit to Practice
No. 8619

Customer Review

REVISION HISTORY		DATE	MADE BY	APPROVAL
REV	DESCRIPTION			
A	INITIAL RELEASE, INCREASED POLE LENGTH BY 10" TO ACCOMMODATE 5-BOLT BEARING PLATE	01MAR2017	MZ	MF



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STANDARD DIMENSIONS ARE IN MILLIMETERS
DIMENSIONS IN [] ARE IN INCHES

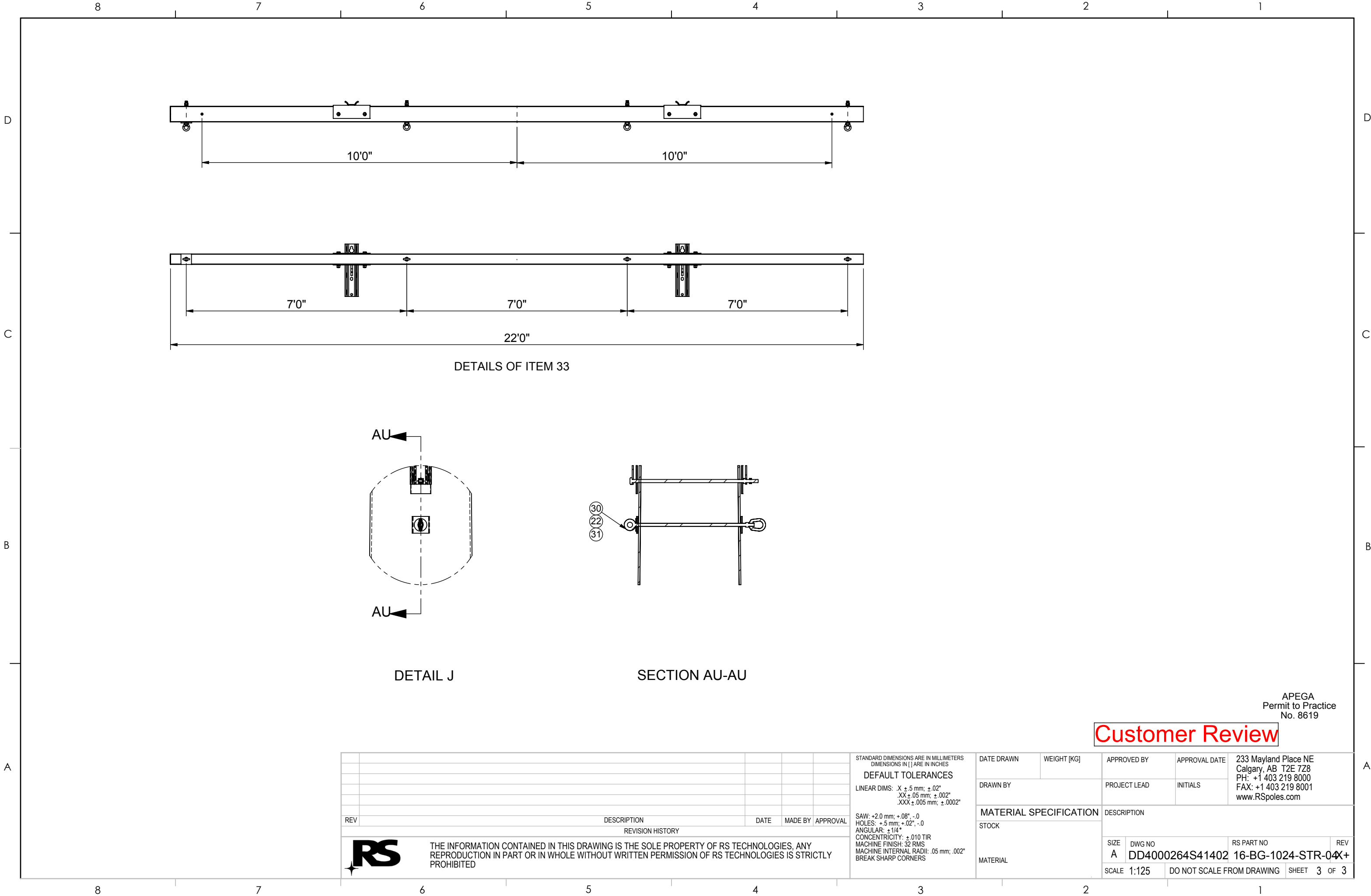
DEFAULT TOLERANCES

LINEAR DIMS: .X \pm .5 mm; \pm .02"
.XX \pm .05 mm; \pm .002"
.XXX \pm .005 mm; \pm .0002"

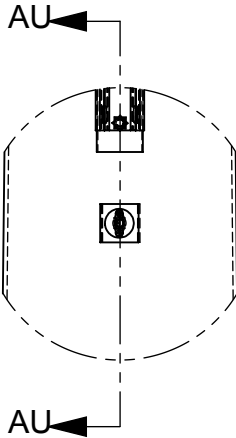
SAW: \pm 2.0 mm; \pm .08", -0
HOLES: \pm .5 mm; \pm .02", -0
ANGULAR: \pm 1/4"
CONCENTRICITY: \pm .010 TIR
MACHINE FINISH: 32 RMS
MACHINE INTERNAL RADII: .05 mm; .002"
BREAK SHARP CORNERS

DATE DRAWN 01MAR2017	WEIGHT [KG]	APPROVED BY MF	APPROVAL DATE 01MAR2017	22 Industrial Park Road Tilbury, ON N0P 2L0 Tel: +1 403 219 8000 Fax: +1 403 219 8001 www.RSpoles.com Email: Info@RSpoles.com	
DRAWN BY M. ZHANG		PROJECT LEAD	INITIALS		
MATERIAL SPECIFICATION		DESCRIPTION			
STOCK		CLALLAM COUNTY PUD			
		H-FRAME STRUCTURE			
		SIZE A	DWG NO 16-BG-1024-STR-04	RS PART NO	REV X3
MATERIAL		SCALE 1:125	DO NOT SCALE FROM DRAWING		SHEET 2 OF 3

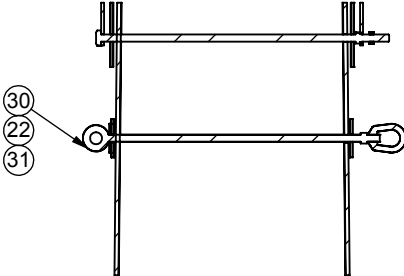
8 7 6 5 4 3 2 1



DETAILS OF ITEM 33



DETAIL J



SECTION AU-AU

APEGA
Permit to Practice
No. 8619

Customer Review

					DATE DRAWN		WEIGHT [KG]	APPROVED BY	APPROVAL DATE	233 Mayland Place NE Calgary, AB T2E 7Z8 PH: +1 403 219 8000 FAX: +1 403 219 8001 www.RSpoles.com			
					DRAWN BY			PROJECT LEAD	INITIALS				
					MATERIAL SPECIFICATION					DESCRIPTION			
					STOCK								
					MATERIAL					SIZE	DWG NO	RS PART NO	REV
										A	DD4000264S41402	16-BG-1024-STR-04X+	4
										SCALE	1:125	DO NOT SCALE FROM DRAWING	SHEET 3 OF 3

STANDARD DIMENSIONS ARE IN MILLIMETERS
DIMENSIONS IN [] ARE IN INCHES

DEFAULT TOLERANCES

LINEAR DIMS: .X ±.5 mm; ±.02"
.XX ±.05 mm; ±.002"
.XXX ±.005 mm; ±.0002"

SAW: +2.0 mm; +.08", -.0
HOLES: +.5 mm; +.02", -.0
ANGULAR: ± 1/4°
CONCENTRICITY: ± .010 TIR
MACHINE FINISH: 32 RMS
MACHINE INTERNAL RADII: .05 mm; .002"
BREAK SHARP CORNERS

REV	DESCRIPTION	DATE	MADE BY	APPROVAL
REVISION HISTORY				

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