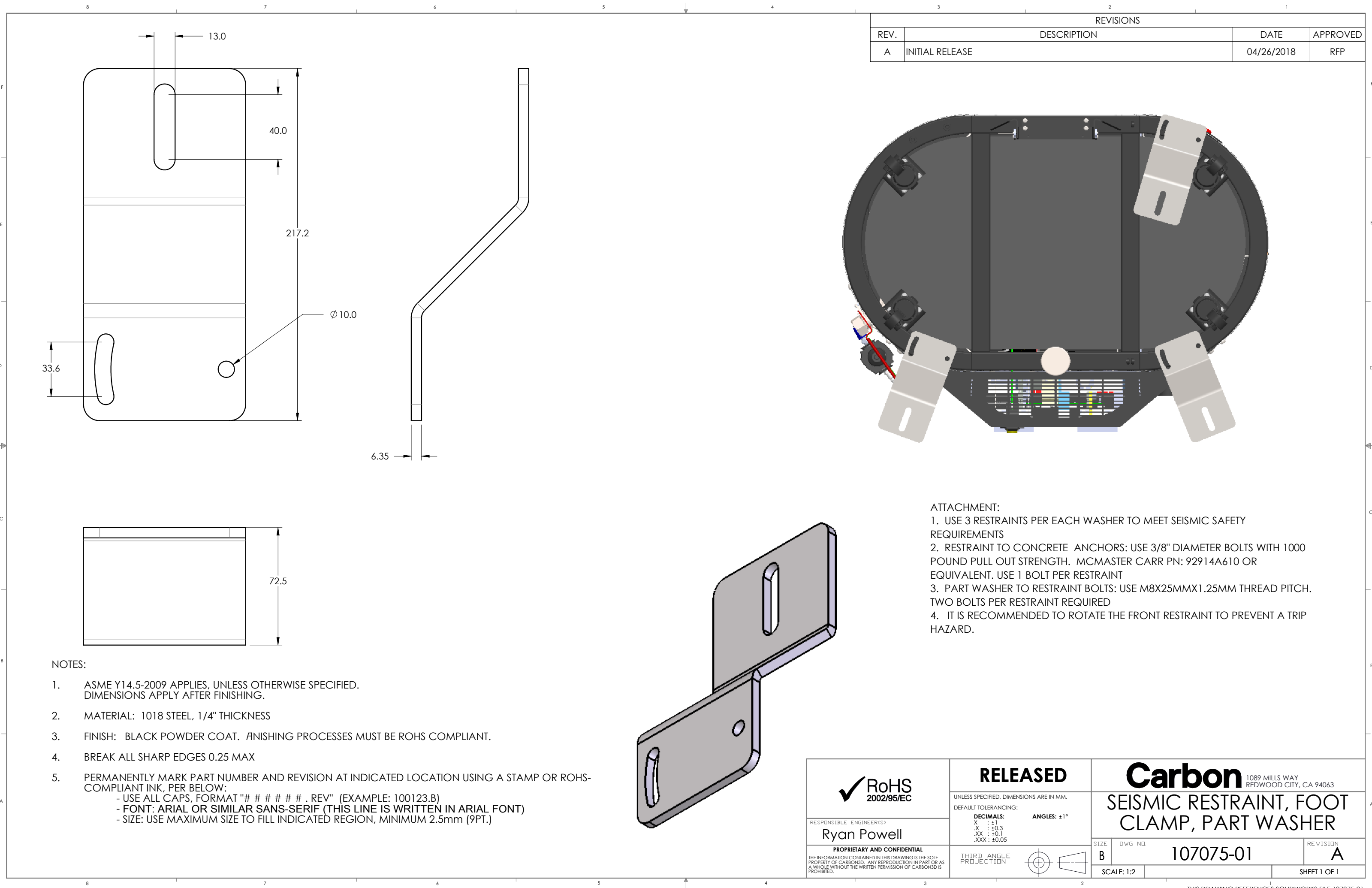




REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	04/26/2018	RFP

- ATTACHMENT:
1. USE 3 RESTRAINTS PER EACH WASHER TO MEET SEISMIC SAFETY REQUIREMENTS
 2. RESTRAINT TO CONCRETE ANCHORS: USE 3/8" DIAMETER BOLTS WITH 1000 POUND PULL OUT STRENGTH. MCMaster CARR PN: 92914A610 OR EQUIVALENT. USE 1 BOLT PER RESTRAINT
 3. PART WASHER TO RESTRAINT BOLTS: USE M8X25MMX1.25MM THREAD PITCH. TWO BOLTS PER RESTRAINT REQUIRED
 4. IT IS RECOMMENDED TO ROTATE THE FRONT RESTRAINT TO PREVENT A TRIP HAZARD.

- NOTES:
1. ASME Y14.5-2009 APPLIES, UNLESS OTHERWISE SPECIFIED. DIMENSIONS APPLY AFTER FINISHING.
 2. MATERIAL: 1018 STEEL, 1/4" THICKNESS
 3. FINISH: BLACK POWDER COAT. FINISHING PROCESSES MUST BE ROHS COMPLIANT.
 4. BREAK ALL SHARP EDGES 0.25 MAX
 5. PERMANENTLY MARK PART NUMBER AND REVISION AT INDICATED LOCATION USING A STAMP OR ROHS-COMPLIANT INK, PER BELOW:
 - USE ALL CAPS, FORMAT "# # # # # . REV" (EXAMPLE: 100123.B)
 - FONT: ARIAL OR SIMILAR SANS-SERIF (THIS LINE IS WRITTEN IN ARIAL FONT)
 - SIZE: USE MAXIMUM SIZE TO FILL INDICATED REGION, MINIMUM 2.5mm (9PT.)

✓RoHS 2002/95/EC RESPONSIBLE ENGINEER(S) Ryan Powell PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF CARBON3D. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF CARBON3D IS PROHIBITED.	RELEASED UNLESS SPECIFIED, DIMENSIONS ARE IN MM. DEFAULT TOLERANCING: DECIMALS: X : ±1 X : ±0.3 .XX : ±0.1 .XXX : ±0.05 ANGLES: ±1° THIRD ANGLE PROJECTION	Carbon 1089 MILLS WAY REDWOOD CITY, CA 94063 SEISMIC RESTRAINT, FOOT CLAMP, PART WASHER	SIZE		DWG NO.		REVISION	
			B		107075-01		A	
			SCALE: 1:2			SHEET 1 OF 1		