



NOTES:

1. #60 CHAIN, SS T304.
 2. Ø0.375", SS T303 RODS AT 1.5" C.C. ROD ENDS TURNED DOWN TO ENGAGE CHAIN AS PINS, WASHER WELDED.
 3. B36-16-16 MESH, SS T304
- MAXIMUM MESH WIDTH = 9 1/2"
 CHAIN C.C. = 10 1/2" (HOLD)
 OVERALL WIDTH = 11 5/8"

THIS DRAWING CONTAINS CONFIDENTIAL INFORMATION AND TRADE SECRETS OF ASHWORTH BROS., INC. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART OR USED FOR THE BENEFIT OF ANYONE OTHER THAN ASHWORTH BROS., INC. NO RIGHT IS GRANTED TO DISCLOSE OR USE ANY INFORMATION SHOWN ON THIS DRAWING.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.		CONTRACT / PROJECT NO.	
TOLERANCES:		APPROVALS	
.X = ±.03	FRACTION 1/16	DATE	
.XX = ±.015	ANGLES ± 1/2°	9/20/17	
.XXX = ±.005		DESIGN	NEC
.XXXX = ±.0005	SURF FINISH √ 63	CHECKED	JRL
DO NOT SCALE DRAWING		PROJECT	9/25/17
THIRD ANGLE PROJECTION		REF ASSEMBLY	
MATERIAL		REF PART	
TREATMENT		CAD/FILE NAME	
FINISH		PDCE Assembly.dwg	
SIZE	CAGE CODE	DWG. NO.	REV.
B	96664	PDCE R860-375R0D1.5CC-B36-16-16	
SCALE	NTS	CALC.WT	N/A
		SHEET	1 OF 1

Ashworth Bros., Inc.
 450 ARMOUR DALE, WINCHESTER, VA 22601

ILLUSTRATION, PDCE BELT
 #60 CHAIN, Ø0.375 RODS AT 1.5" C.C.,
 B36-16-16 MESH, 11 5/8" BELT WIDTH