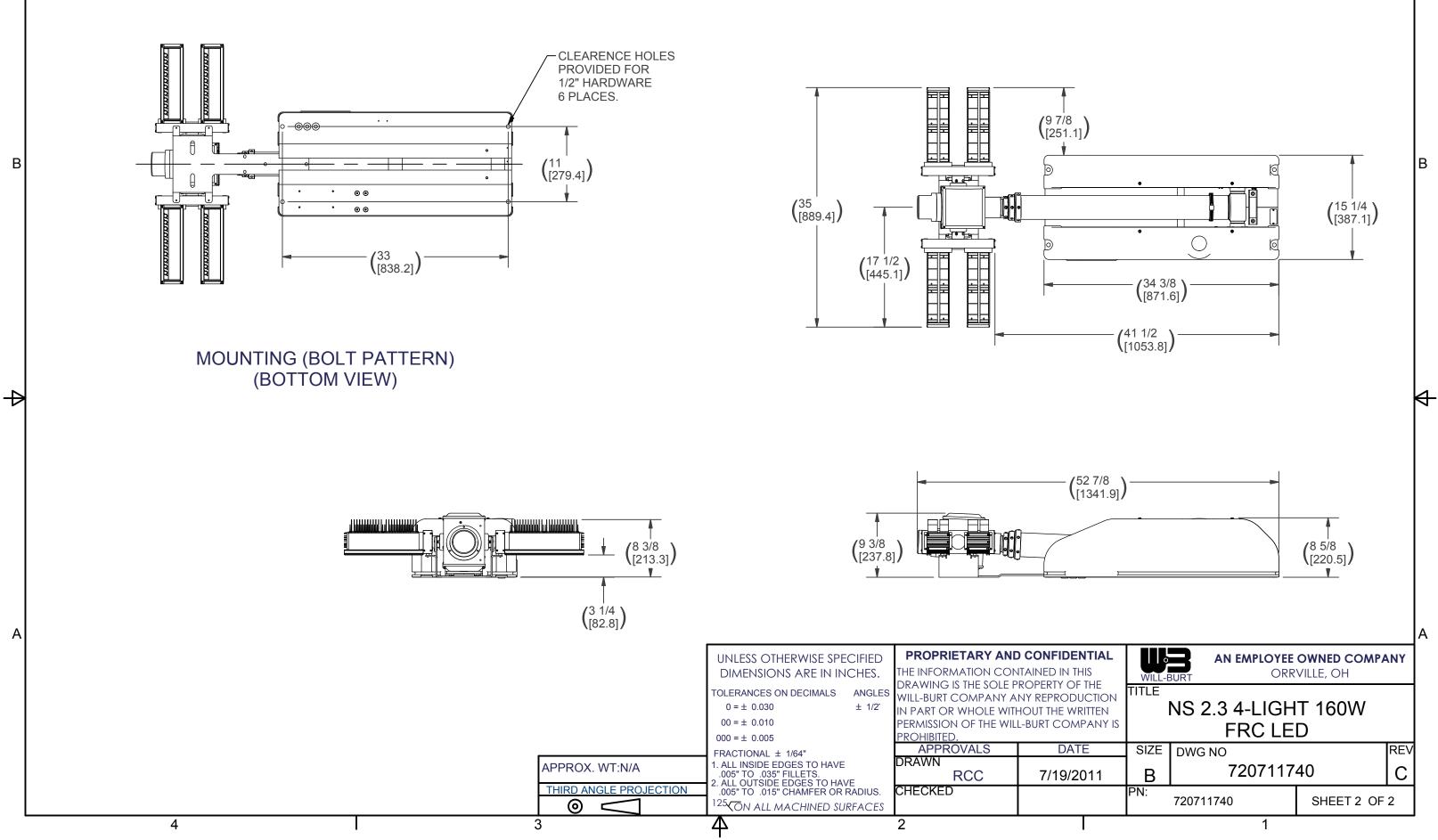
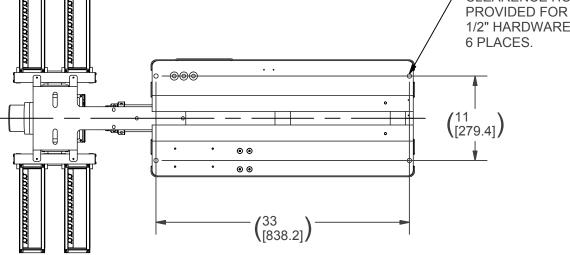
44	3	$\mathbf{\Phi}$	2	I		11	
Table PART NUMBER DESCRIPTION ITEM-2 P/N 720711740 NS 2.3-640-4 LED 24VDC-FRC ONLY 4548301 720711741 NS 2.3-640-4 LED 24VDC-FRC w/RED STROBE ONLY 4548305 720711640 NS 2.3-640-4 LED 24VDC-FRC 4548301 720711640 NS 2.3-640-4 LED 24VDC-FRC 4548301 720711743 NS 2.3-640-4 LED 24VDC-FRC w/GREEN STROBE ONLY 4548305	ITEM-3 P/N ITEM-4 P/N 4596702 NONE 4596702 4481602 4596702 NONE 4596702 4481603			REV D 00 INI [*] A Added A B Added A	REVISION HISTOR ESCRIPTION TAL RELEASE ssembly 720711741 ssembly 720711640 ssembly 720711743	DATE 7/19/2011 10/24/2011 1/16/2012	
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			ITEM 1 2 3	QTYPART NUMBER145220011SEE TABLE1SEE TABLE	BOM BASE ASSEMBLY, NSC RCP FRC LED 4 LT, 640	DESCRIPTION 7.5 CLR DW(4X160W 24VDC) WHT	Г
A NOTES:		Unless otherwise specified dimensions are in inches		1 SEE TABLE 1 4558901 1 900600 1 TP-4602001 RIETARY AND CONFIDEN DRMATION CONTAINED IN THI	MANUAL, NS 1.8/2		D COMPANY
APPLY RTV #739 OR EQUAL TO ALL OPEN HOLES. SEE WIRING DIAGRAM 46066 FOR ALL UNITS. SET LIGHT BARS HOME POSITION PARALLEL TO BASE PLATE WHEN STOWED.	APPROX. WT:N/A THIRD ANGLE PROJECTION	TOLERANCES ON DECIMALS ANGL $0 = \pm 0.030$ $\pm 1/2$ $00 = \pm 0.010$ $000 = \pm 0.005$ FRACTIONAL $\pm 1/64$ " 1. ALL INSIDE EDGES TO HAVE .005" TO .035" FILLETS. 2. ALL OUTSIDE EDGES TO HAVE .005" TO .015" CHAMFER OR RADIUS 125 ON ALL MACHINED SURFACE	DRAWING ES DRAWING WILL-BUR IN PART (PERMISSI PROHIBIT APP DRAWN S. CHECKE	G IS THE SOLE PROPERTY OF T RT COMPANY ANY REPRODUC OR WHOLE WITHOUT THE WRI' ON OF THE WILL-BURT COMP ED. PROVALS DATE RCC 7/19/20	HE TITLE TITLE NS SIZE DW 11 B	2.3 4-LIGHT 16 FRC LED ^{IG NO} 720711740	
4 3 C:_Vault-WF\Inventor\72000000\720711740.idw	3	A ALL MACHINED SORVACE	2	· · · · · · · · · · · · · · · · · · ·	I	1	



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