


dcil This drawing complies with Sect. VIII, Div.1 of the ASME Code  
ENG. \_\_\_\_\_  
Q.C. \_\_\_\_\_  
A.I. Acceptance \_\_\_\_\_  
Mtl Certs and Weld Documentation Required

DESCRIPTION 6,000 GALLON INSULATED VERTICAL FRUIT TANK			
DCI ORDER NO: CS34002		QTY REQD: 2	
This drawing is the property of DCI, Inc. and is transmitted in confidence. The reproduction, use, or disclosure, in whole or part, of the design contained herein is prohibited without written consent of DCI, Inc. This drawing is not officially released if it does not contain an ENG electronic signature.			
DIMENSIONS ARE IN INCHES UNLESS SPECIFIED			
SCALE: N/A		DO NOT SCALE DRAWING	
	PRODUCTION APP	APPROVAL NJS	PROJ. ENG. GSM
	DATE 7/25/2012	DATE 4/26/2012	PROJ. MAN. DOC
	PREFIX 014-02	DRAWING NO J55694	REV C
	ST. CLOUD, MN SHEET 2 OF 2		



A

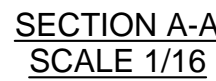
This drawing complies with Sect.  
VIII, Div.1 of the ASME Code  
Certifies Drawing, Q.C. and A.I. Signatures not Required for Certification

\_\_\_\_\_

\_\_\_\_\_

Distance \_\_\_\_\_

Mill Certs and Weld Documentation Required



A

Form No. X6088-2