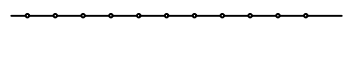
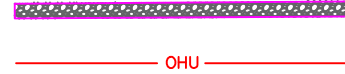
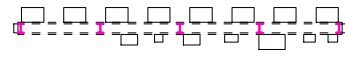


C:\Users\enrique.veglio\Dropbox (SunVest Solar)\SunVest Solar Team Folder\1 Projects\2 Active\Minnesota\PROJ-01233 Mankato North 1 (Bohner)\Design And Engineering\Engineering Docs\CUP\SV Mankato 1 (Bohner)\OVERALL SITE PLAN.dwg
Plotted: 10/10/2023 5:28 PM By: Enrique Veglio



LEGEND



EQUIPMENT PAD

INVERTER/DISCONNECT RACK

PROPOSED POWER POLE

ACCESS ROAD

PROPOSED OVERHEAD UTILITY

EXISTING OVERHEAD UTILITY

PROPOSED FENCE LINE

PROPERTY BOUNDARY LINE

SINGLE AXIS TRACKER

EASEMENT LINE

GENERAL NOTES

1

INSTALLATION TO COMPLY WIHT 2017 ARTICEL 690 AND ALL APPLICABLE LOCA, STATE AND NATIONAL CODES OR REGULATIONS

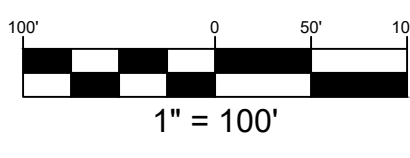
2

EQUIPMENT SHALL BE LABELED PER NEC 690 AND XCEL ENERGY REGULATIONS

3

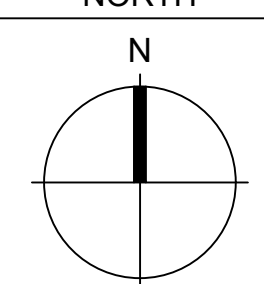
X' ACCESS ROADS SHALL BE DESIGNED TO ACCOMMODATE ALL CONSTRUCTION, OPERATIONS, MAINTENANCE, AND UTILITY TRAFFIC THROUGHOUT THE SITE

GRAPHIC SCALE



1" = 100'

NORTH



ENGINEER	
CONTRACTOR	
OWNER/DEVELOPER	
PROJECT	
SV CSG MANKATO NORTH 1 LLC 23759 3RD AVE MANKATO, MN 56001 BLUE EARTH COUNTY, MINNESOTA (44.224082° , -93.980437°)	
SHEET NAME	
OVERALL SITE PLAN	
NOT FOR CONSTRUCTION	
SHEET NUMBER	
C.101	
SHEET SIZE	REVISION
	0