NOTES:
1. SHED UP TO 225 SF FOR ONSITE SPARE PARTS STORAGE TO BE INSTALLED, SHED TO HAVE ASPHALT SHINGLE ROOF, AND LP SMART SIDING.

01/10 20' WIDE ACCESS GATE

UTILIZE EXISTING ACCESS ROAD
APPROXIMATE WIDTH: 14'

SOLAR ARRAY
(SEE ELECTRICAL PLANS FOR DETAILED DESIGN)

SHALLOW TREATMENT BASIN
(SEE GRADING & DRAINAGE PLAN)

01/11 EQUIPMENT PAD

15'X15' SHED
(SEE NOTE 1)

10' WIDE UTILITY EASEMENT

PRESERVE 16.5' VEGETATED WETLAND BUFFER

PRESERVE 5' BUFFER AROUND CREEPING JUNIPER PLANT

TEMPORARY LAYDOWN AREA

PERIMETER FENCE (TYP.)
21.05 ACRES

05/10

01/10 20' WIDE ACCESS GATE

CONTRACTOR TO ENSURE PEDESTRIAN SIDEWALK WILL NOT BE OBSTRUCTED OR MODIFIED FROM IT'S EXISTING STATE

143' 20' 22' 235' 177' 93'

XC

SUNWOOD DR NW

SUNFISH LAKE BLVD NW

SUNFISH LAKE

SCALE IN FEET
0' 100' 200' 400'

N

811 Know what's below. Call before you dig.

GSOC GOPHER STATE ONE CALL

water ecology community
EMMONS & OLIVIER RESOURCES, INC.
1919 UNIV. AVE. W. #300 ST. PAUL, MN
TEL: 651.770.8448 WWW.EORINC.COM

I HEREBY CERTIFY THAT THIS PLAN, SPECIFICATION, OR REPORT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MINNESOTA.

KYLE D. CRAWFORD DATE: 02/18/2025 LICENSE #54906

DATE	NO.	DESCRIPTION
02/18/2025	1	IFPR - ISSUED FOR PERMIT REVIEW
	2	
	3	
	4	
	5	
	6	

DESIGNED BY: ERK
DRAWN BY: BMP
CHECKED BY:KDC
EOR JOB #1518-0020

CEDAR CREEK energy

LANDFILL SOLAR

RAMSEY, ANOKA COUNTY, MINNESOTA

CEDAR CREEK ENERGY RAMSEY, MINNESOTA, 55303

SITE PLAN

SHEET 06 OF 11

Plot Date: 02/15/2025
Drawing Name: C:\Users\kcrawford\Documents_Private\01518_Cedar_Creek_Energy\0020_Conneus_Landfill_Solar\09_GIMS\dwg\Sheets\01518_0020_Site_Plan.dwg
Xrefs: 401518_0020_Edgelines 401518_0020_EX_Edgelines ! Images\ J:\2_Templates_EOR Imperial CAD Templates\Title Blocks\image.xref\811 ...\...\...\0014_CSG_CEF_Mankato\09_GIMS\Image\CEADAR CREEK LOGO J:\2_Templates_EOR Imperial CAD Templates\Title Blocks\image.xref\GSOCLogo_2019