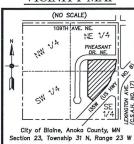


AVEDA CAMPUS ADDITION

VICINITY MAP



PARCEL DESCRIPTION: (Per Schedule A of Title Commitment File No. 583799, Revision Number 2, with a commitment date of January 7, 2019 at 7:00 A.M., prepared by First American Title Insurance Company)

Parcel 1 (PID 23-31-23-14-0003):
That part of the Southeast Quarter of the Northeast Quarter of Section 23, Township 31, Range 23, Anoka County, Minnesota, lying Northerly of the South Half of the South Half of sald Southeast Quarter of the Northeast Quarter and lying Southerly of a 100.00-foot strip of land which lies 50 feet on each side of the following described centerline:

Beginning at the Northeast corner of the South 730 feet of said Southeast Quarter of the Northeast Quarter; thence West, along the North line of sold South 730 feet, to the West line of said Southeast Quarter of the Northeast Quarter; thence Southwesterly along a tangential curve, concave to the South and having a radius of 1189,47 feet, to the West line of the East 345 feet of the Southwest Quarter of the Northeast Quarter of said Section 23, and there terminating.

Except Parcel 51 and Parcel 51A of Anoka County Highway Right of Way Plat No. 54.

Parcel 2 (PID 23-31-23-14-0002):

Parcel 4 (PID 23-31-23-42-0002).

The East 345 feet of the Northwest Quarter of the Southeast Quarter of Section 23, Township 31, Range 23, Anoka County, Minnesota.

Parcel 5 (PID 23-31-23-41-0001):

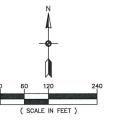
Parcel 8 (PID 23-31-23-43-0002):

- are based on the East line of the Southeast 1/4 of the Northeast 1/4 of Section 23, Township 31, Range 23, which
- Prior to any excavations or digging, contact Gopher State One Call for an on-site location (651-454-0002).

SITE DATA

-±57.85 AC.

SETBACKS WILL BE BASED ON FINAL CUP



LEGEND

- Denotes Found Right of Way Monument
- Denotes Anoka County Section Monument, as noted
- Denotes Found Iron Monument
- Denotes Preliminary Wetlands identified by Kjolhuag Environmental Services, Inc. in 2019.

Són 9

AVEDA CAMPU ADDITION Blaine, Minnesota

 \mathbb{N} ant Ridge Dr MN, 55449

REVISIONS	
1.	
2.	
3.	
4.	
5.	
6.	
DRAWN BY:	bjs
ISSUE DATE:	2/07/19
FILE NO:	1865
I hereby certify that thi report was prepared by direct supervision and t licensed land surveyor t the State of Minnesota	me or under m that I am a du

Date: 2/07/19 License #: 40361

			Dietones Detween Facilities
	System Notes		Distance Between Equipment
System Size DC 1.1712MW (Qty 2928, Jinko Solar, JKM400M-72H-V(400W), UL1703		Module to Inverter	VARIES
	System Size AC 900 (Qty 9, Solar Edge SE100K-US, UL1741)	Inverter to AC Combiner Panel	VARIES
PV, Zig-Zag Grounding Xfmr 3 Phase, 4Wire	Max Current Output 1080 Amps, 277/480V, 3-Phase 4-Wire The Main Service Meter, Production Meter, and Utility AC Disconnect will be located	AC Combiner Panel to Utility AC Disconnect	APPROX 1000'
X0: 0.0288Ω± 10% R0: DG Must Be ≤0.0064	within 10' of each other	Utility AC Disconnect to Production Meter	3'-0"
Continous Neutral Current: >499.63A 5-Sec Withstand Current: >5934.40A	The Site has 24/7 Keyless access to Meters and Utility AC Disconnects.		* · · · · · · · · · · · · · · · · · · ·
5 See William Surrent 5554.400	No Clearance Concerns Existing With Overhead Service Entrance Conductors.	Production Meter to Main Service Meter	3'-0"
r		Main Service Meter to Main Service Panel	5'- 0"
	Utility Production Meter CT Gabinet, 200A, 277/480V, 3P 4W	. 8	
	-Utility Production Meter is Located SolarEdge SE100K-US, at the Building Main Service Entrance 100kW (AC) Per Inverter,		
C. D. VEND	-Utility Production Meter is within 277/480V,3P,4W, 9 Total	per Inverter	Constitution of Configura
Step Down XFMR	-Utility Production Meter is visible, UL1741 Listed	fo	oposed Conceptual Clumped Planting of Confiers or Screeening for both Frontages along
277/480,V, Wye Primary 120/208V Secondary	Lockable and Readily Accessible. Label 15	Le	xington & Pheasant Ridge Road(Done by Others)
Hammond NMK150KB			in in
		ON CHEMONO TO SELECTION OF THE PROPERTY OF THE	9
	Utility AC Disconnect	WHITE THE PARTY OF	D g sp
Utility Owned , Pad Mounted XFMR 1500kVa, 5.32%Z—	1200A, 277/480V, 3P 4W		
Secondary :120/208V Primary : 34.5kV	-Utility AC Disconnect is Located at the Building Main Service Entrance		a
Located South of the Building near	-Utility AC Disconnect is within 10' of the Utility Production Meter		
Service Entrance 24/7 Unescorted Access Available	& Main Service Meter -Utility AC Disconnect is visible,		
	Lockable and Readily Accessible.		51
	Label 2,7,8,16		
Existing Main Service Gear(NIC)	To Annual Control of the Control of		9
Located inside the Building			
on Ground Floor Label 15	ASPROXIMATELY TOO'		
Existing Inverters, Disconnects & other Equipment			
& other Equipment			1 2 2
	AC Combiner Panel		
1,00	1200A, 277/480V,3P,4W		
Existing CT Cabinet (NIC)	NEMA 3R, 65kAIC Jested at the Building 9X150A Breakers		T
Utility Main Service Meter Solar Array 40kW	Main Service Entrance Ground Mount Solar Array,		
1200A,120/208V, 3P 4W Located inside the Building	Approximately 1000 from the Aevda Corporation Building	0 0 0 0 0 0 0	a
on Ground Floor Label 3,6,9,17	Label 2,3,6,11,17		
N. I	Proposed 8' high PVC Coated Chain Link	JinkoSolar, JKM400M-72H-V (400W)	6
0 = = = = = = = = = = = = = = = = = = =	15' away from the Proposed Ground Mount Solar Array	(2928)Total 400Watts Each, 1.1712MW Total, UL1703	
			The state of the s
		Proposed 10' Drainage	
		& Utility Easement	
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CEDAR CREEK energy	THE PARTY OF THE P	//// VV	SW SE
energy			V

CEDAR CREEK ENERGY

1285 14th Ave NW Coon Rapids, MN 55448 Phone # 763-450-9765

4000 Pheasant Ridge Dr NE Blaine MN 55449 Ballasted Roof Mounted PV Array for AVEDA CORPORATION AT PROJECT DESCRIPTION

ш.		•	
REVIS	ION	BY	

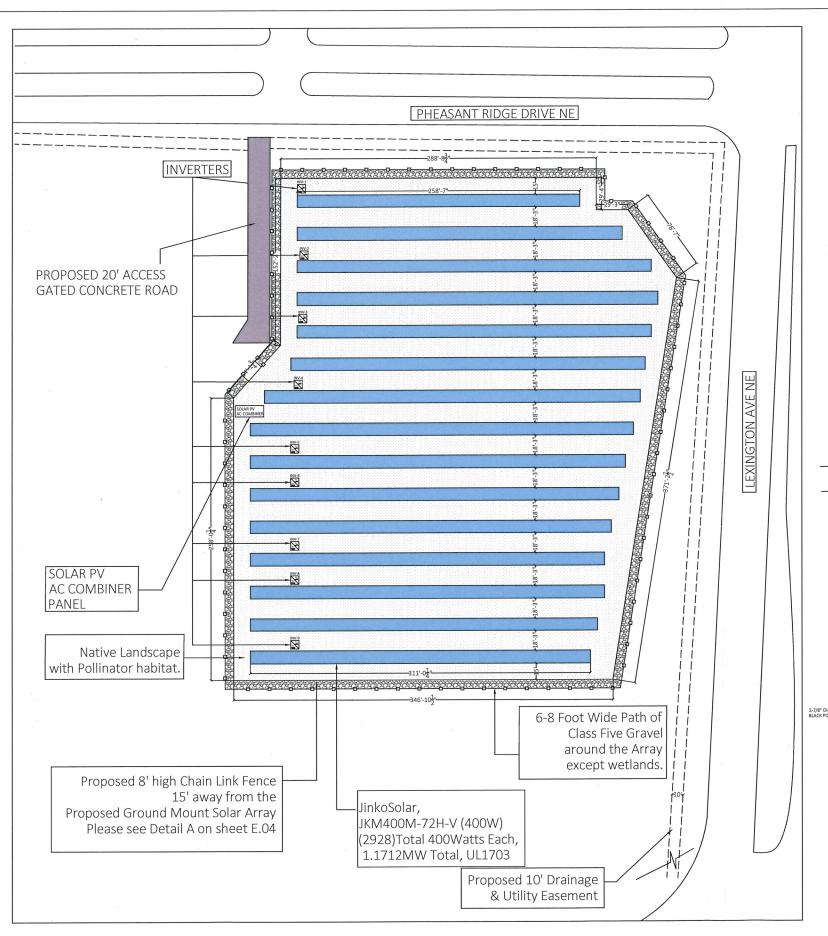
SHEET DESCRIPTION

SITE PLAN

OID	: 38	324403	
Date	: 6,	/7/2019	
Drawn B	у:	VK	
Checked	Ву:	AG	
STAMP/	SIGN		

Existing Main Service Meter # 18749951 Existing Service Premises # 303326390

E.03





- PROPOSED 8' HIGH FENCE

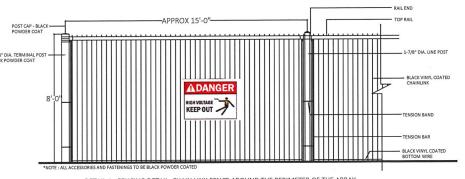
PROPOSED 10' DRAINAGE& UTILITY EASEMENT

SOLAR PV MODULES

PROPOSED 20' ACCESS GATED CONCRETE ROAD

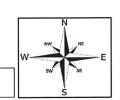
CLASS FIVE GRAVEL

NATIVE LANDSCAPE WITH POLLINATING HABITAT



DETAIL A : FENCING DETAIL: CHAIN LINK FENCE AROUND THE PERIMETER OF THE ARRAY Please see attached word document for the Proposed Fence Style Photo minus the Silhouettes

Existing Main Service Meter # 18749951
Existing Service Premises # 303326390





CEDAR CREEK ENERGY

1285 14th Ave NW Coon Rapids, MN 55448 Phone # 763-450-9765

sallasted Roof Mounted PV Array for AVEDA CORPORATION AT 1000 Pheasant Ridge Dr NE Blaine MN 55449

ROJECT DESCRIPTION

P B A	4
REVISION	BY
SHEET DESCRIPTION	N
ARRA	Υ

OID : 3824403

Date : 6/7/2019

Drawn By : VK

DIMENSIONS

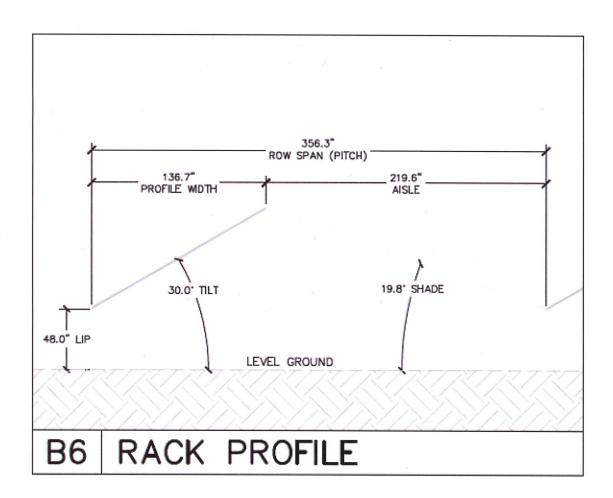
Checked By: AG STAMP/SIGN

E.04







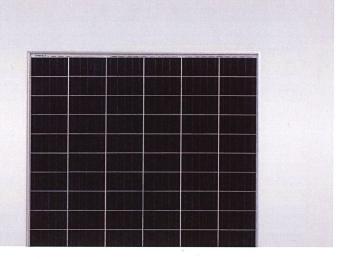




Eagle HC 72M G2 380-400 Watt

MONO PERC HALF CELL MODULE

Positive power tolerance of 0~+3%





- ISO9001:2008 Quality Standards
- ISO14001:2004 Environmental Standards
- OHSAS18001 Occupational Health & Safety Standards
- IEC61215, IEC61730 certified products
- UL1703 certified products

Nomenclature:

JKM400M-72HL-V

Code	Cell	Code	Cell	Code	Certification
null	Full	null	Normal	null	1000V
Н	Half	L	Diamond	V	1500V









KEY FEATURES



Diamond Cell Technology

Uniquely designed high performance 5 busbar mono PERC half cell



High Voltage

UL and IEC 1500V certified; lowers BOS costs and yields better LCOE



Higher Module Power

Decrease in current loss yields higher module efficiency



Shade Tolerance

More shade tolerance due to twin arrays



PID FREE

Reinforced cell prevents potential induced degradation

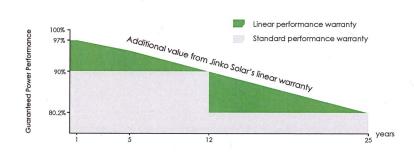


Strength and Durability

Certified for high snow (5400Pa) and wind (2400 Pa) loads

LINEAR PERFORMANCE WARRANTY

10 Year Product Warranty • 25 Year Linear Power Warranty





EETILIFIC www.jinkosolar.com 中国上海浦东新区杨高南路 428号2号楼16层 200127

16F, Building No. 2, 428# South Yang Gao Road, Shanghai 200127, China 电话: (86) 21-6061 1799 传真: (86) 21-6876 1115

Tel: (86) 21-6061 1799 Fax: (86) 21-6876 1115

Statement

To Whom It May Concern,

We, Jinko Solar Co., Ltd (Jinko Solar), hereby declaration that our PV modules, have Anti-Reflective Coating (AR Coating) and show low reflection rate due to the specific AR Coated solar glass employed for production in comparison with modules without AR Coating treatment.

The Anti-Reflective Coating main material is porous SiO2, solvent and additive resolved under high temperature during tempering process, free from ROHS and SVHC substance which assure long-term durability of the optical properties of the glass sheet.

The Solar Energy transmittance (T_E %) of the 3.2 mm thick single side AR Coated glass assembled on Jinko module, measured by means of UV-Vis-Spectrometer (acc. ISO 9050:2003), is always \geq 93.5% at all wave length between 380-780nm.

Kind regards,

