VIEWPOINT SIMULATION



BASELINE PHOTO





SCALE 1:50.00

CURRENT VIEWF VIEWPOINT CURRENT VIEWP OTHER VIEWPO SOLAR PANEL L PROJECT STUD VIEWPOINT INFORMATIO

VIEWPOINT NAME: EASTING: NORTHING: ELEVATION: DATE: WEATHER CONDITIONS: WEATHER CONDITIONS: DIRECTION: FOCAL LENGTH: FIELD OF VIEW: HEIGHT OF CAMERA ABOVE GROUND:

SOLAR LP ROJEC

ENTERPRISE SOLAR

VP-01: HWY 534 & RGE RD 251

CONSULTANT 🕓 GOL

PROJECT NO. 1895548

ASSUMPTIONS SOLAR PANELS ARE: • 2.26 m WIDE AT A HEIGHT OF 1.8 m. • EQUIPPED WITH SOLAR TRACKING TECHNOLOGY. • POSITIONED USING THE MOST VISIBLE TRACKING ANGLE (50°) FROM EACH VIEWPOINT. THE PROJECT IS SURROUNDED BY A 2.13 m HIGH CHAIN LINK FENCE. THE PROJECT SUBSTATION IS INCLUDED AND NOT VISIBLE FROM ANY OF THE VIEWPOINTS.

DLDER	YYYY-MM-DD	2021-02-12	
	DESIGNED	PT	
	PREPARED	СО	
	REVIEWED	BS	
	APPROVED	TC	
CONTROL	REV.		FIGURE
	0		1

ENTERPRISE SOLAR GP INC. ON BEHALF OF ENTERPRISE

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334888 m 5585402 m 1052 m 29 SEPTEMBER, 2020 SUNNY WITH SOME CLOUDS SOUTHWEST 50 mm ~90° 1.7 m

KILOMETRES

/POINT	SUBSTATION
	ROAD
POINT FIELD OF VIEW	 ELECTRICAL COLLECTION LINE
DINT FIELD OF VIEW	 FENCELINE
AYOUT	 SECONDARY HIGHWAY
DY AREA	 LOCAL ROAD
N	
	VP-01: HWY 534 & RGE RD 25





BASELINE PHOTO





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BASELINE PHOTO





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CLIEN

SOLAR LP PROJECT

CONSULTANT

CONSULTANT	YYYY-MM-DD	2021-02-12	
ら GOLDER	DESIGNED	PT	
	PREPARED	СО	
	REVIEWED	BS	
	APPROVED	TC	
PROJECT NO. CONTROL	RE	EV.	FIGURE
1895548	0		3

VP-03: TWP RD 164 & RGE RD 253

ENTERPRISE SOLAR

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WEATHER CONDITIONS: DIRECTION: FOCAL LENGTH: FIELD OF VIEW: HEIGHT OF CAMERA ABOVE GROUND:

VP-03: TWP RD 164 & RGE RD 253 331520 m 5582253 m 1076 m 29 SEPTEMBER, 2020 OVERCAST NORTHEAST 50 mm ~90° 1.7 m

POINT	SUBSTATION
	ROAD
POINT FIELD OF VIEW	 ELECTRICAL COLLECTION LINE
INT FIELD OF VIEW	 FENCELINE
AYOUT	 SECONDARY HIGHWAY
Y AREA	 LOCAL ROAD
N	

