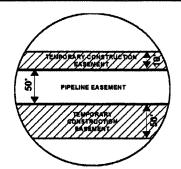
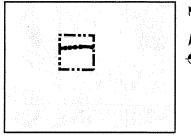
# Attachment No. 1



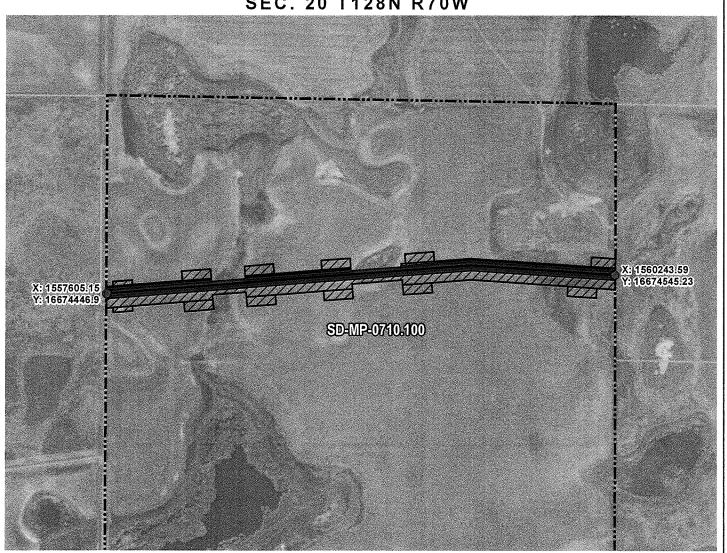
### **EXHIBIT "B" PRELIMINARY ROUTE**

MCPHERSON COUNTY, SOUTH DAKOTA



**VICINITY MAP** N.T.S.

SEC. 20 T128N R70W



ROUTING LENGTH = 2645.884 FT +/-IMPACTS: PIPELINE EASEMENT = 3.037 AC. +/- / TEMPORARY CONSTRUCTION EASEMENT = 5.1 AC. +/-

#### Legend

- PROPOSED ROUTE

PIPELINE EASEMENT

PARCEL BOUNDARY ADJACENT PROPERTIES

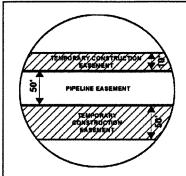
TEMPORARY CONSTRUCTION EASEMENT COUNTY BOUNDARY

#### NOTES:

- 1. THIS IS A PRELIMINARY DOCUMENT AND IS INTENDED TO DEPICT THE APPROXIMATE LOCATION OF A PROPOSED PIPELINE EASEMENT.
- 2. THIS DOCUMENT DOES NOT REPRESENT A LAND SURVEY AND IS NOT INTENDED TO DEPICT THE FINAL ALIGNMENT
- 3. COORDINATE SYSTEM: UTM ZONE 14 NORTH, NAD83, US SURVEY FEET

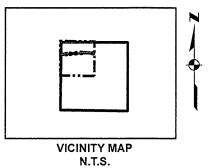


#### PRELIMINARY PIPELINE ROUTE DRAWN BY: SUMMIT CARBON SOLUTIONS AC MIDWEST CARBON EXPRESS CHECKED BY: JW GERALDINE SCHAUER MAP DATE: 12/17/2021 TAX ID: 3771 SCALE: 1 inch = 477 ' TRACT NUMBER: SD-MP-0710.100 REV NO. DATE DESCRIPTION G 12/15/2022 REVISED PARCEL BOUNDARY 3/10/2023 **CLIENT REQUEST** DRAWING NO. C-MCE-ACQ-SD-MP-0710.100 PROJECT NO. 450959 SHEET NO. 01 of 01

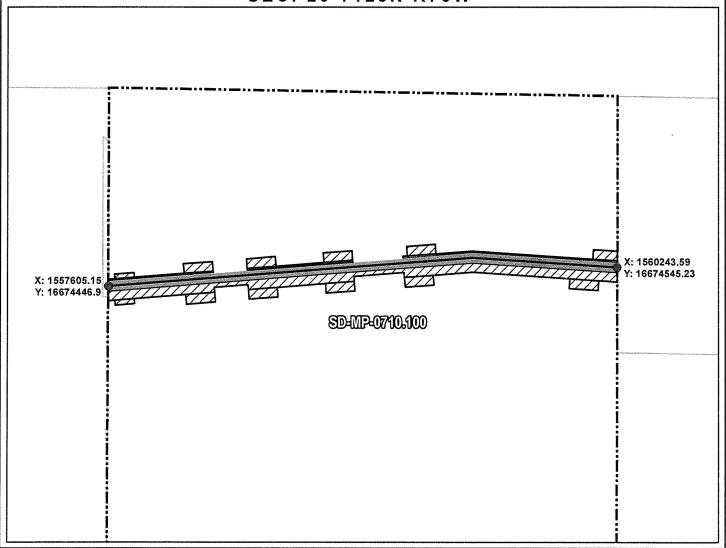


## EXHIBIT "B" PRELIMINARY ROUTE

MCPHERSON COUNTY, SOUTH DAKOTA



SEC. 20 T128N R70W



ROUTING LENGTH = 2645.884 FT +/IMPACTS: PIPELINE EASEMENT = 3.037 AC. +/- / TEMPORARY CONSTRUCTION EASEMENT = 5.1 AC.+/-

				SUMMIT CARBON
SI	GNATURE:			DATE:
AP 2. IN	THIS IS A PRELIMINARY PROXIMATE LOCATION OF THIS DOCUMENT DOES IF TENDED TO DEPICT THE FOCOORDINATE SYSTEM: UT	A PRO NOT RE INAL AL	POSED PIPELINE EASE PRESENT A LAND SUI IGNMENT	EMENT. RVEY AND IS NOT
1	NOTES:			
	ADJACENT PROPERTIES			
L	PARCEL BOUNDARY		COUNTY BOUNDARY	
	ROADS		TEMPORARY CONSTR	RUCTION EASEMENT
	PROPOSED ROUTE		PIPELINE EASEMENT	
Leger	1d			

PRELIMINARY PIPELINE ROUTE					
DRAWN BY: AC		SUMMIT CARBON SOLUTIONS MIDWEST CARBON EXPRESS GERALDINE SCHAUER			
CHECKED BY: JW					
MAP DATE:	12/17/2021				
SCALE: 1 in	nch = 477 '	TAX ID: 3771 TRACT NUMBER: SD-MP-0710.100			
REV NO.	DATE	DESCRIPTION			
G	12/15/2022	REVISED PARCEL BOUNDARY			
н	3/10/2023	CLIENT REQUEST			
DRAWING NO 8W-MCE-A	CQ-SD-MP-0710.10	PROJECT NO. 450959 SHEET NO. 01 of 01			