PLE

23899

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2313

2713

12/13/2019

23 Jan 2020

	R/W Course Table		
COURSE	BEARING	DISTANCE	
600-601	S24° 46' 36"W 25.00'		
601-602	S65° 20' 11"E	149.96'	
602-603	S65° 20' 11"E	25.00'	
603-604	S65° 20' 11"E	114.61'	
604-605	S74° 05' 08"E	13.15'	
605-606	N71° 31' 18"E	30.70'	
606-607	N24° 47' 01"E	15.00'	
607-608	S88° 14' 32"E	73.78'	
608-609	S24° 47' 01"W	42.51'	
609-610	S30° 57' 41 " E	24.66'	
610-611	S64° 19' 20 " E	133.24'	
611-612	S53° 05' 31"E	198.31'	
612-615	S47° 26' 41"E	315.97'	
615-616	S42° 11' 43"W	137.00'	
616-617	N47° 48' 17"W	281.78'	
617-618	N50° 24' 34"W	123.38'	
618-619	N46° 35' 34"W	150.75'	
619-620	N59° 42' 05"W	143.05'	
620-621	N24° 47' 01"E	12.60'	
621-622	N65° 20' 11"W	357.90'	
622-601	N51° 19' 09"E	73.85'	

R/W Station & Offset Table				
Point No.	Station	Offset		
600	144+91.49'WS'	60.00'		
601	144+91.44'WS'	35.00'		
602	146+41.40'WS'	35.00'		
603	146+66.40'WS'	35.00'		
604	147+81.00'WS'	35.00'		
605	147+94.00'WS'	37.00'		
606	148+16.19'WS'	58.00'		
607	148+16.17'WS'	73.00'		
608	148+77.56'WS'	107.47'		
609	148+79.35'WS'	65.00'		
610	148+99.61'WS'	52.21'		
611	150+27.23'WS'	63.95'		
612	152+17.21'WS'	64.43'		
615	155+31.68'WS'	61.99'		
616	155+31.60'WS'	75.01'		
617	152+49.77'WS'	74.99'		
618	151+19.58'WS' 74.86			
619	149+64.12'WS' 49.79'			
620	148+16.35'WS'	43.59'		
621	148+16.33'WS'	31.00'		
622	144+58.31'WS'	31.00'		

PLE	/TLE Station & Offset	Table	
Point No.	Station	Offset	
T141	145+04.00'WS'	42.00'	
T142	146+41.41'WS'	42.00'	
T143	146+66.41'WS'	42.00'	
T144	147+91.00'WS'	42.00'	
T145	149+62.23'WS'	65.81'	
T146	149+68.32'WS'	57.04'	
T150	151+26.00'WS'	75.13'	
T151	151+26.00'WS'	92.19'	
T152	150+65.00'WS'	89.29'	
T153	148+20.04'WS'	64.74'	
P18	148+16.45'WS'	100.81'	
P19	144+58.18'WS'	94.73'	

FROM POINT	TO POINT	BEARING	DISTANCE
621	P18	S24° 47' 01"W	69.82'
P18	P19	N64° 21' 42"W	357.93'
P19	622	N24° 46′ 36″E	63.73'
622	621	S65° 20' 11"E	357.90'

PROJECT NUMBER 6918-01-22-4.06, AMEND NO 1 SHEET 2 OF 2

PLOT BY: KL ENGINEERING