



sking Jul 27, 2017 – 9:21am 1e: G:\JOBS14\14C\14C4909\DW Drawn By & Date/Time: Drawing Location & Nan

ACCESS ROAD LAYOUT

AR-SC-067.2										
No.	Northing	Easting	Bearing	Delta(∆)	Length	Tangent	Radius			
L1	<u>B 471342.45</u> E 471230.26	<u>B 2332186.81</u> E 2332040.49	S52 ° 31'14.40"W		184.38'					
C1	PC 471230.26 PI 471211.63 PT 471209.79	PC 2332040.49 PI 2332016.19 PT 2331985.63		34 ° 02'43"	59.42 '	30.62'	100.0'			
L2	<u>B 471209.79</u> E 471209.48	<u>B 2331985.63</u> E 2331980.43	S86•33'56.93"W		5.22'					
C2	PC 471209.48 PI 471208.01 PT 471195.40	PC 2331980.43 PI 2331955.96 PT 2331934.94		27•32'42"	48.07 '	24.51'	100.0'			
L3	<u>B 471195.40</u> E 471151.04	<u>B 2331934.94</u> E 2331861.07	S59°01'15.39"W		86.17'					
С3	<u>PC 471151.04</u> <u>PI 471140.83</u> PT 471128.48	PC 2331861.07 PI 2331844.06 PT 2331828.55		7•33'52"	39.61 '	19.83'	300.0'			
L4	<u>B 471128.48</u> E 470975.50	<u>B 2331828.55</u> E 2331636.53	S51°27'23.81"W		245.50'					
C4	PC 470975.50 PI 470963.94 PT 470948.60	PC 2331636.53 PI 2331622.02 PT 2331632.47		85 ° 43'05"	29.92'	18.56'	20.0'			
L5	<u>B 470948.60</u> E 470922.42	<u>B 2331632.47</u> E 2331650.30	S34°15'41.49"E		31.67'					

AR-SC-067.2 TYPICAL SECTION TABLE								
BEGIN STA	END STA	TYPICAL SECTION						
1+65	6+11	D						

REVISIONS			TRANSCONTINENTAL GAS PIPE LINE COMPANY, LLC					
DESCRIPTION	DESCRIPTION W.O. NO. CHK. APP. ATLANTIC SUNRISE PROJECT- PROPOSED 42" CENTRAL PENN LINE SOUTH							
DEP SUBMITTAL	1161503	DAK	SMK	100500				
DEP RESUBMITTAL	1161503	DAK	SMK			DWAY LAYOUT AND PROFILE		
AL DEFICIENCY RESPONSE #1	1161503	DAK	SMK					
AL DEFICIENCY RESPONSE #2	1161503	DAK	SMK					
NL DEFICIENCY RESPONSE #3 1161503 DAK SMK			GAS PIPELINE					
				DRAWN BY: OLC/JMS	DATE: 4/2015	ISSUED FOR BID:	SCALE:	AS NOTED
				CHECKED BY: DAK	DATE: 06/12/15	ISSUED FOR CONSTRUCTION:	REVISION:	4
				APPROVED BY: SMK	DATE: 07/07/15	DRAWING NUMBER: 24-1600-70-28-A/		SHEET 1
				WO: WO1161503		LL113_9-AR-SC-067	7.2	OF 3
	1					1		