



LEGEND 	GEODETIC PARAMETERS GEODETIC DATUM : GEOCENTRIC DATUM OF AUSTRALIA 1994 (GDA94) ELLIPSOID : GEODETTIC REFERENCE SYSTEM 1980 (GRS80) GRID : MAP GRID OF AUSTRALIA 1994 (MGA94) PROJECTION : UNIVERSAL TRANSVERSE MERCATOR (UTM) CENTRAL MERIDIAN (CM) : 147°E (ZONE 55) VERTICAL DATUM : AUSTRALIAN HEIGHT DATUM (AHD)	NOTES 1. ALL DIMENSIONS ARE IN METRES (m) UNLESS NOTED OTHERWISE. 2. ALL DIMENSIONS AND ELEVATIONS ARE INDICATIVE ONLY AND SHOULD BE VERIFIED PRIOR TO DESIGN COMPLETION. 3. AERIAL PHOTOGRAPHY OVERLAY SOURCED FROM AVAILABLE PUBLIC INFORMATION AND MUST BE VALIDATED PRIOR TO DESIGN COMPLETION. 4. ROUTE CENTRELIN AND EASEMENT FROM APA REV7 SHAPE FILES. APA TRANSMITTAL NUMBER 18027-000099. 5. PIPELINE PROPERTIES CONSIDERED DN600, 10.31mm OR 12.7mm WT (TBC) WITH WITH ABRASION RESISTANT PROTECTIVE COATING TO BE CONFIRMED IN DETAILED DESIGN. 6. ALL PARALLEL AND CROSSED SERVICES TO BE PROVED AT ENTRY AND EXIT POINT TO ENSURE SUFFICIENT CLEARANCES ARE MAINTAINED FOR THE HDD PRIOR TO DESIGN COMPLETION. 7. REFER TO VICTORIAN DESALINATION PROJECT DRAWING No. DG-PBB-HS-3-B-300-3018. COVER UNDER DESALINATION PIPELINE TO BE CONFIRMED POST GEOTECHNICAL INVESTIGATION AND GROUND LEVEL SURVEY.

DRAWN BY		D.O. CHECK		CLIENT		TITLE	
ORIG. ENG.		ENG. CHK.				18-029 CRIB POINT TO PAKENHAM PIPELINE (CPT) CONCEPT HDD ALIGNMENT TOOMUC CREEK, DEEP CREEK AND DESALINATION PIPELINE	
APPROVED BY						ATTERIS DRG No. 18-029-DN-0012.001 CLIENT DRG No. 18027-DWG-L-0012 Rev 0.1	
SCALE		DATE		REV		A1	
1:1333.33		24.04.2018		B			

REV	DATE	REVISION DESCRIPTION	DRAWN	D.O. CHK	ORIG. ENG.	ENG. CHK	APPR
B	27.07.18	RE-ISSUED FOR REVIEW	MHF	DKE	TMS	N/A	EPJ
A	23.05.18	ISSUED FOR REVIEW	DKE	N/A	TMS	N/A	EPJ