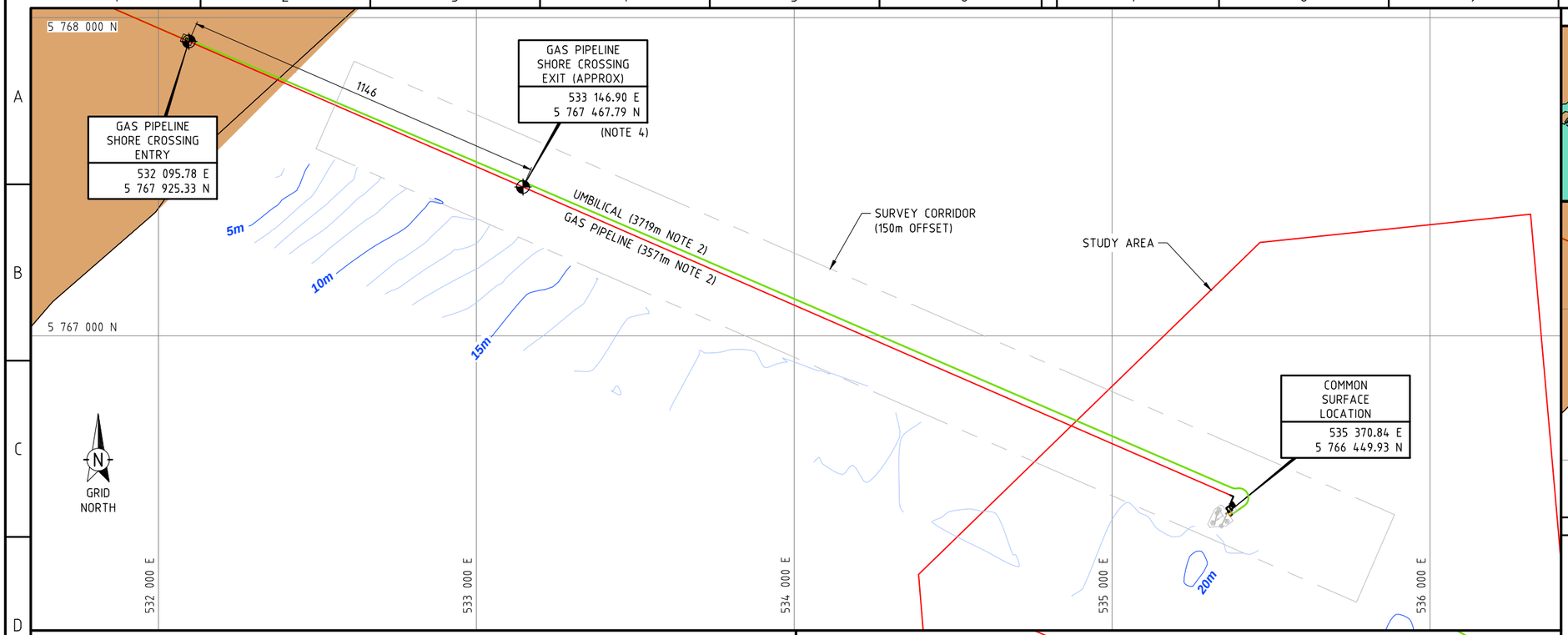
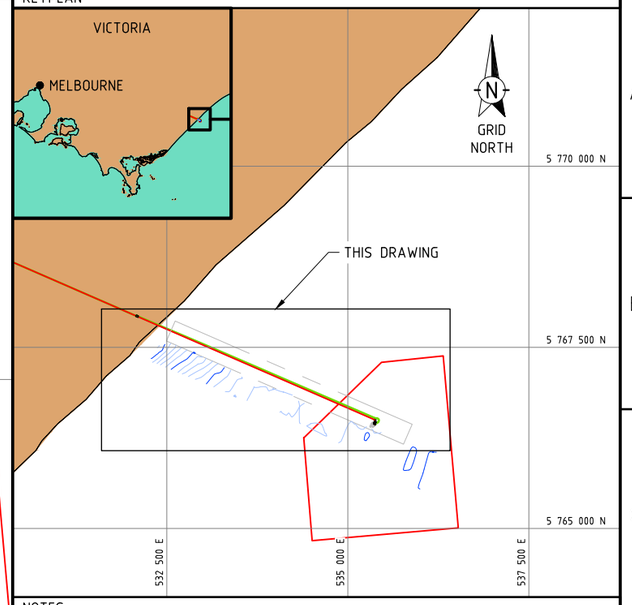


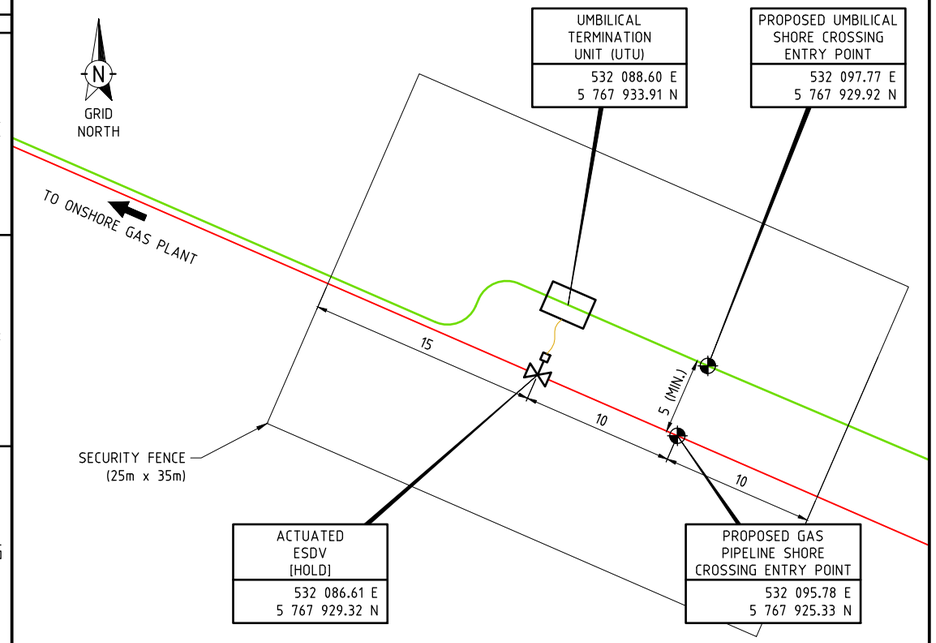


NOTES

1. ALL DIMENSIONS IN METRES (m) U.N.O.
2. GAS PIPELINE LENGTH FROM SHORE CROSSING ENTRY TO TIE-IN FLANGE. UMBILICAL LENGTH FROM SHORE CROSSING ENTRY TO SDU.
3. BATHYMETRY FROM DRAWING 10757/1 "GOLDEN BEACH PROJECT PROPOSED PIPELINE CORRIDOR CONTOUR PLAN". DEPTH SOUNDINGS FROM DRAWING 10757/2 "GOLDEN BEACH PROJECT PROPOSED PIPELINE CORRIDOR PLAN OF SOUNDINGS".
4. SEPARATION BETWEEN THE SHORE CROSSING'S SUBSEA EXIT LOCATIONS SHALL BE AT LEAST 15m.

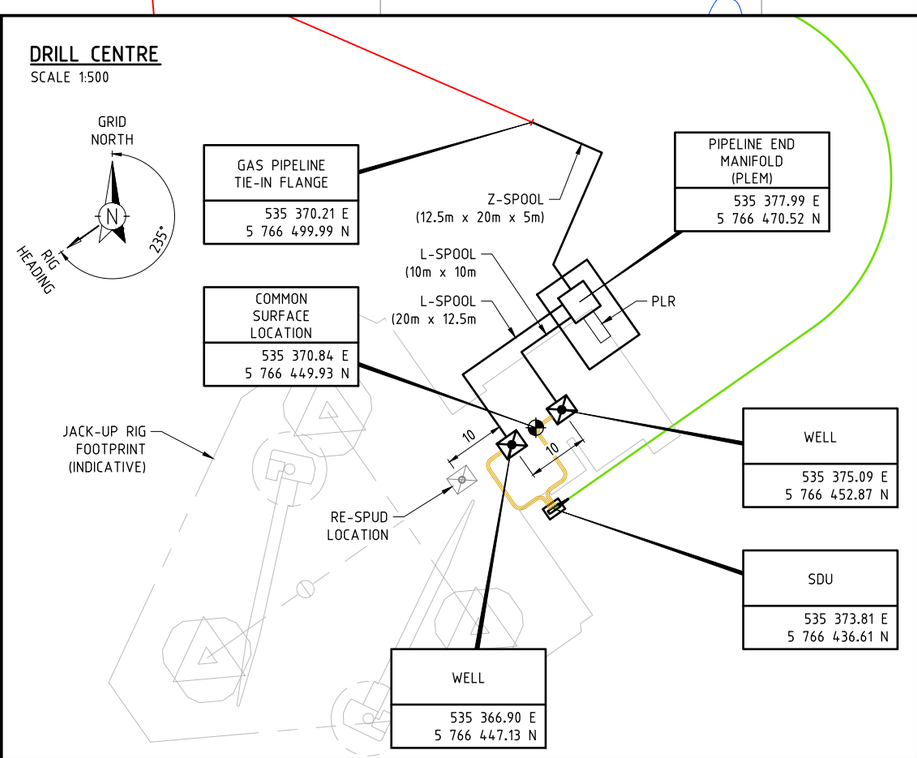
ONSHORE SHORE CROSSING ENTRY & VALVE STATION

SCALE 1:200



DRILL CENTRE

SCALE 1:500



LEGEND

- EXPORT PIPELINE
- UMBILICAL
- FLYING LEADS
- COAST
- 100 BATHYMETRY MAJOR CONTOURS
- 90 BATHYMETRY MINOR CONTOURS

GEODETIC PARAMETERS

GEODETIC DATUM :	GEOCENTRIC DATUM OF AUSTRALIA 1994	(GDA94)
ELLIPSOID :	GEODETIC 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 :	MEAN SEA LEVEL	(MSL)

REFERENCE DRAWINGS

DRAWING NUMBER	DRAWING TITLE
-	-

DRAWING REVISIONS

REV	DATE	REVISION DESCRIPTION	DRAWN	D.O. CHK	ORIG. ENG.	ENG. CHK	APPR
A	21.05.19	ISSUED FOR REVIEW	DKE	MHF	JNG	RSH	JNG

DRAWN BY: Atteris Dave Kennard 2019.05.21 15:54:04 +08'00'
D.O. CHECK: Atteris Haris Farooq 2019.05.21 16:04:10 +08'00'
ORIG. ENG.: Jay Nguyen 2019.05.21 16:07:49 +08'00'
ENG. CHK.: Atteris Rev Hubbard 2019.05.21 16:05:16 +08'00'
APPROVED BY

CLIENT: GBEnergy

TITLE: GOLDEN BEACH GAS PROJECT
FIELD LAYOUT CONCEPT

ATTERIS DRG No. 19-013-DN-0001.001 REV A
CLIENT DRG No. TBC
SCALE 1:8000 U.N.O. DATE 15.05.2019 A1

K:\19-013 GBENERGY GOLDEN BEACH\ DEVELOPMENT\03 DRAWINGS\19-013-DN-0001.001.DWG