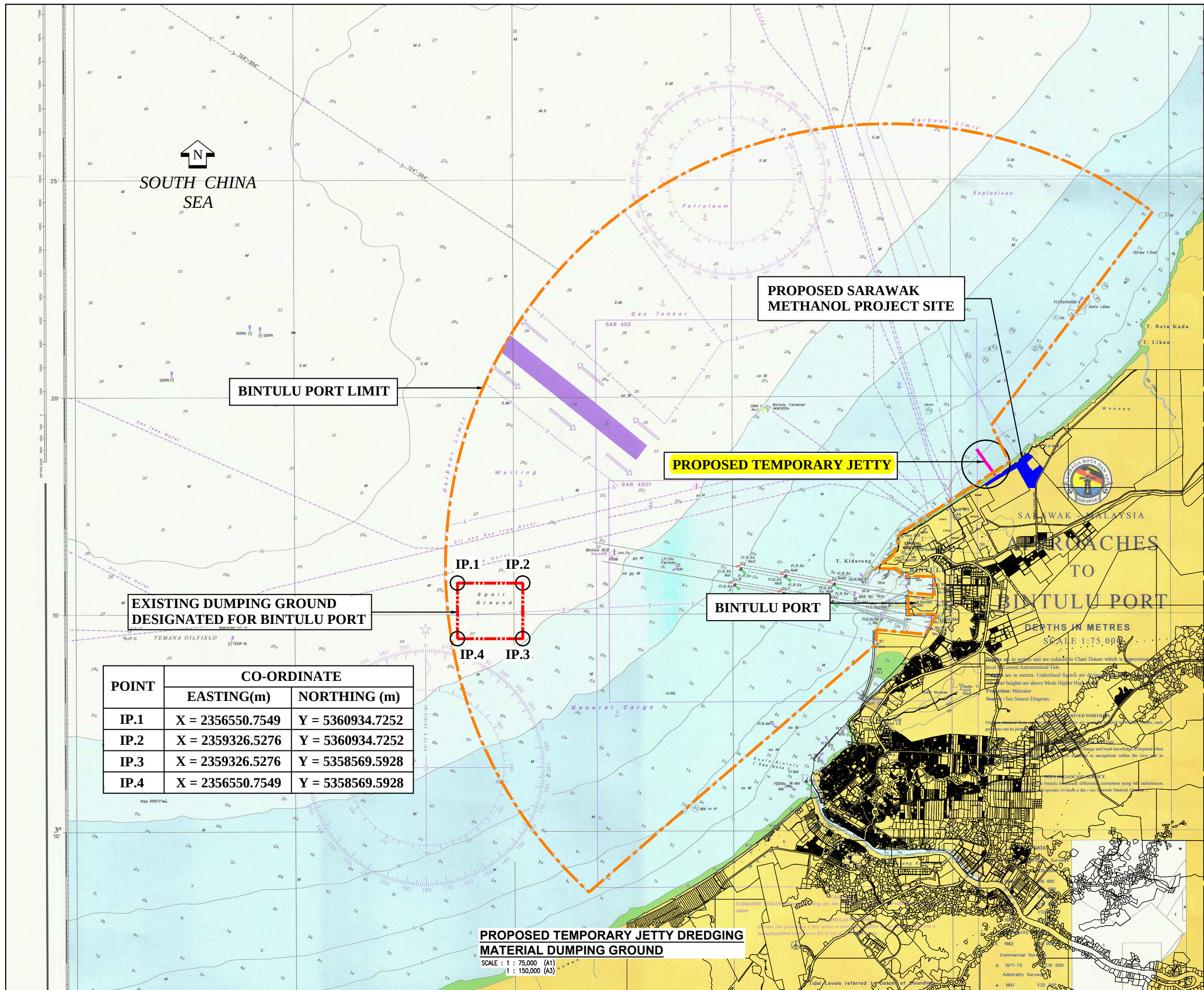




POINT	CO-ORDINATE	
	EASTING(m)	NORTHING (m)
IP.1	X = 2356550.7549	Y = 5360934.7252
IP.2	X = 2359326.5276	Y = 5360934.7252
IP.3	X = 2359326.5276	Y = 5358569.5928
IP.4	X = 2356550.7549	Y = 5358569.5928

PROPOSED TEMPORARY JETTY DREDGING MATERIAL DUMPING GROUND
SCALE : 1 : 75,000 (A1)
1 : 150,000 (A3)

NOTES

00

ISSUE FOR SUBMISSION

10.01.20

TAI LY

REV.

AMENDMENT

DATE

CHECK

CLIENT NAME

SARAWAK PETCHEM

SARAWAK PETCHEM SDN. BHD.
Menara SEDC, The Istana,
Jalan Bako, Petra Jaya,
93000 Kuching, Sarawak, Malaysia
TEL: 082-851556 FAX: 082-551330

CLIENT SIGNATURE

EPC

Air Liquide

SAMSUNG ENGINEERING

PROJECT

PROPOSED SARAWAK METHANOL PLANT
AT LOT 3281 BLOCK 20 KEMENA LAND
DISTRICT, SIMILAJAU, BINTULU, SARAWAK

DRAWING TITLE

**PROPOSED TEMPORARY JETTY
DREDGING MATERIAL DUMPING
GROUND**

DRAWN

AARON

DESIGNED

TAI LY

SCALE

AS SHOWN

DATE

JANUARY 2020

DRAWING NO.

P21972-C-TJ-MDG

CONSULTING ENGINEER

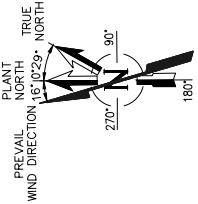
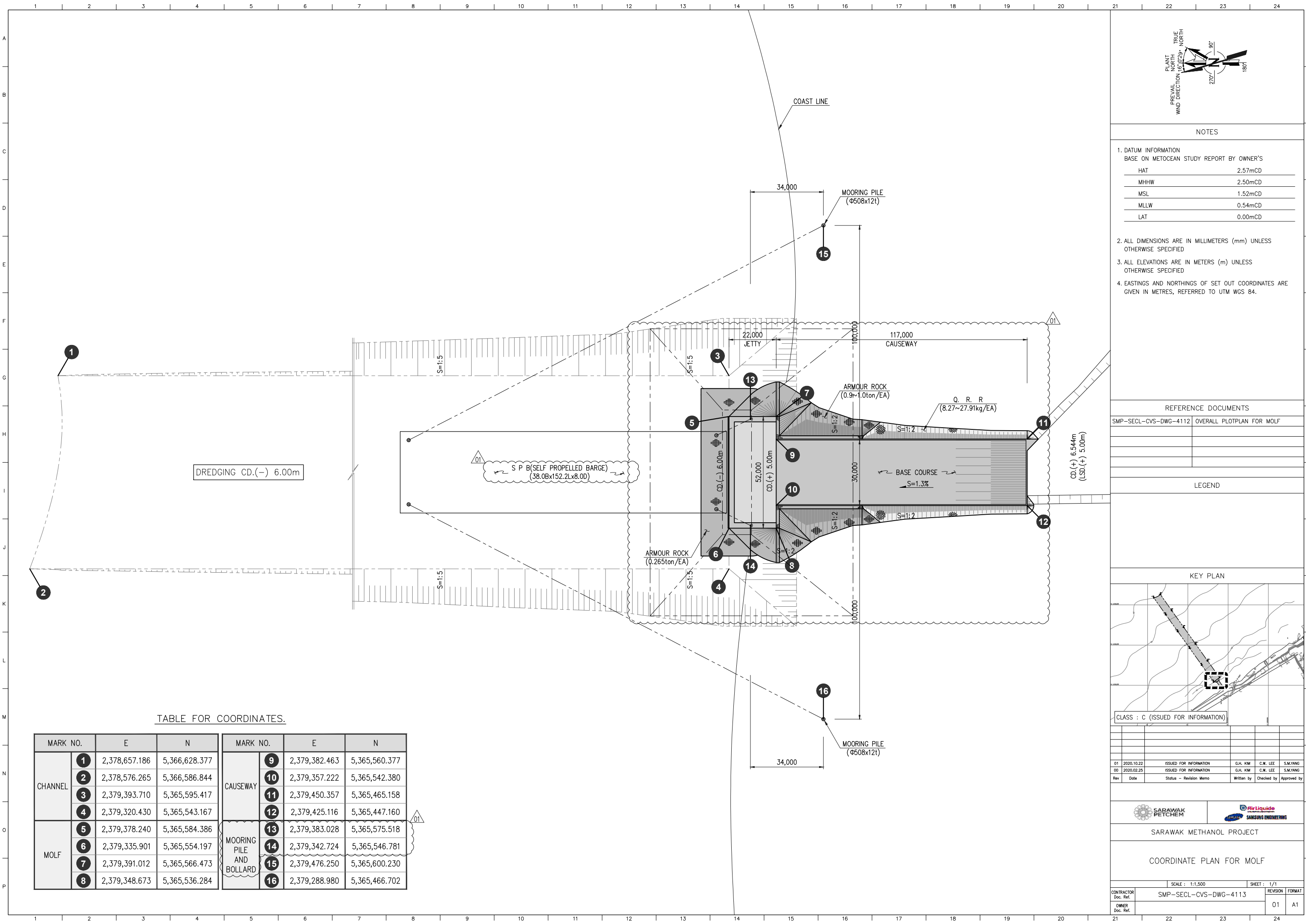
JURUTERA JASA (SARAWAK) SDN. BHD.
CONSULTING ENGINEERS (206557-9)
NO. 127, 1st FLOOR, GREEN HEIGHTS COMMERCIAL CENTRE,
JALAN LAPANGAN TERBANG, 93250 KUCHING, SARAWAK.
TEL : 082-463288 FAX : 082-463222

ENGINEER'S SIGNATURE

I, the Submitting Person, undertake and conform that the building plan
Submitted herewith, comply with all provisions under the Sarawak Building
Ordinance, 1994 and its By-Laws (including amendment) and relevant policies
of the Local Authorities concerned.

BDA APPROVAL

PLAN REGISTRATION



NOTES

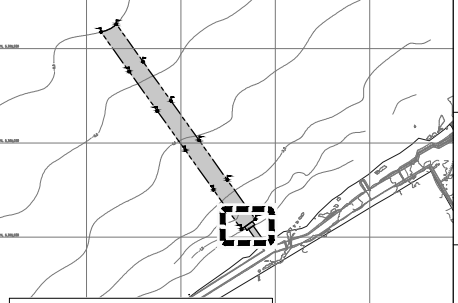
1. DATUM INFORMATION
BASE ON METOCAN STUDY REPORT BY OWNER'S
- | | |
|------|---------|
| HAT | 2.57mCD |
| MHHW | 2.50mCD |
| MSL | 1.52mCD |
| MLLW | 0.54mCD |
| LAT | 0.00mCD |
2. ALL DIMENSIONS ARE IN MILLIMETERS (mm) UNLESS OTHERWISE SPECIFIED
3. ALL ELEVATIONS ARE IN METERS (m) UNLESS OTHERWISE SPECIFIED
4. EASTINGS AND NORTHINGS OF SET OUT COORDINATES ARE GIVEN IN METRES, REFERRED TO UTM WGS 84.

REFERENCE DOCUMENTS

SMP-SECL-CVS-DWG-4112 OVERALL PLOTPLAN FOR MOLF

LEGEND

KEY PLAN



CLASS : C (ISSUED FOR INFORMATION)

TABLE FOR COORDINATES.

MARK NO.		E	N	MARK NO.		E	N
CHANNEL	❶	2,378,657.186	5,366,628.377	CAUSEWAY	❹	2,379,382.463	5,365,560.377
	❷	2,378,576.265	5,366,586.844		❺	2,379,357.222	5,365,542.380
	❸	2,379,393.710	5,365,595.417		❻	2,379,450.357	5,365,465.158
	❹	2,379,320.430	5,365,543.167		❼	2,379,425.116	5,365,447.160
MOLF	❺	2,379,378.240	5,365,584.386	MOORING PILE AND BOLLARD	❻	2,379,383.028	5,365,575.518
	❻	2,379,335.901	5,365,554.197		❼	2,379,342.724	5,365,546.781
	❼	2,379,391.012	5,365,566.473		❽	2,379,476.250	5,365,600.230
	❽	2,379,348.673	5,365,536.284		❾	2,379,288.980	5,365,466.702



SARAWAK METHANOL PROJECT

COORDINATE PLAN FOR MOLF

		SCALE : 1:1,500		SHEET : 1/1	
CONTRACTOR Doc. Ref.		SMP-SECL-CVS-DWG-4113		REVISION	FORMAT
OWNER Doc. Ref.				01	A1