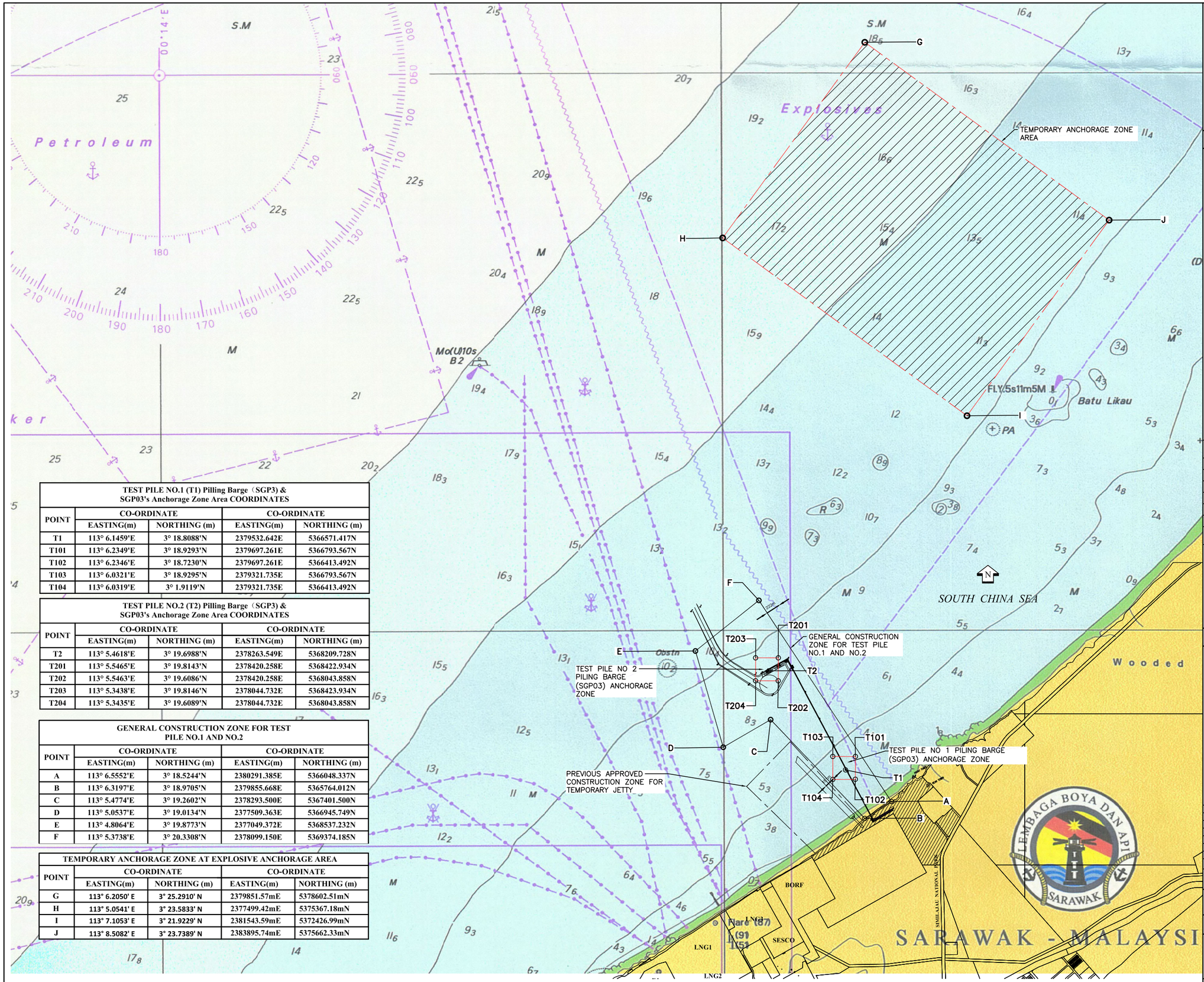


**TEST PILE NO.1 (T1) Pilling Barge（SGP3) & SGP03's Anchorage Zone Area COORDINATES**

| POINT | CO-ORDINATE | | CO-ORDINATE | |
|---|---|---|---|---|
| | EASTING(m) | NORTHING (m) | EASTING(m) | NORTHING (m) |
| T1 | 113° 6.1459'E | 3° 18.8088'N | 2379532.642E | 5366571.417N |
| T101 | 113° 6.2349'E | 3° 18.9293'N | 2379697.261E | 5366793.567N |
| T102 | 113° 6.2346'E | 3° 18.7230'N | 2379697.261E | 5366413.492N |
| T103 | 113° 6.0321'E | 3° 18.9295'N | 2379321.735E | 5366793.567N |
| T104 | 113° 6.0319'E | 3° 1.9119'N | 2379321.735E | 5366413.492N |

**TEST PILE NO.2 (T2) Pilling Barge（SGP3) & SGP03's Anchorage Zone Area COORDINATES**

| POINT | CO-ORDINATE | | CO-ORDINATE | |
|---|---|---|---|---|
| | EASTING(m) | NORTHING (m) | EASTING(m) | NORTHING (m) |
| T2 | 113° 5.4618'E | 3° 19.6988'N | 2378263.549E | 5368209.728N |
| T201 | 113° 5.5465'E | 3° 19.8143'N | 2378420.258E | 5368422.934N |
| T202 | 113° 5.5463'E | 3° 19.6086'N | 2378420.258E | 5368043.858N |
| T203 | 113° 5.3438'E | 3° 19.8146'N | 2378044.732E | 5368423.934N |
| T204 | 113° 5.3435'E | 3° 19.6089'N | 2378044.732E | 5368043.858N |

**GENERAL CONSTRUCTION ZONE FOR TEST PILE NO.1 AND NO.2**

| POINT | CO-ORDINATE | | CO-ORDINATE | |
|---|---|---|---|---|
| | EASTING(m) | NORTHING (m) | EASTING(m) | NORTHING (m) |
| A | 113° 6.5552'E | 3° 18.5244'N | 2380291.385E | 5366048.337N |
| B | 113° 6.3197'E | 3° 18.9705'N | 2379855.668E | 5365764.012N |
| C | 113° 5.4774'E | 3° 19.2602'N | 2378293.500E | 5367401.500N |
| D | 113° 5.0537'E | 3° 19.0134'N | 2377509.363E | 5366945.749N |
| E | 113° 4.8064'E | 3° 19.8773'N | 2377049.372E | 5368537.232N |
| F | 113° 5.3738'E | 3° 20.3308'N | 2378099.150E | 5369374.185N |

**TEMPORARY ANCHORAGE ZONE AT EXPLOSIVE ANCHORAGE AREA**

| POINT | CO-ORDINATE | | CO-ORDINATE | |
|---|---|---|---|---|
| | EASTING(m) | NORTHING (m) | EASTING(m) | NORTHING (m) |
| G | 113° 6.2050' E | 3° 25.2910' N | 2379851.57mE | 5378602.51mN |
| H | 113° 5.0541' E | 3° 23.5833' N | 2377499.42mE | 5375367.18mN |
| I | 113° 7.1053' E | 3° 21.9229' N | 2381543.59mE | 5372426.99mN |
| J | 113° 8.5082' E | 3° 23.7389' N | 2383895.74mE | 5375662.33mN |

## OVERALL LAYOUT

SCALE : 1 : 10,000 (A1)
1 : 20,000 (A3)

NOTES

1. DATUM INFORMATION
   BASE ON METOCEAN 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

REFERENCE DOCUMENTS

LEGEND

KEY PLAN

CLASS : C (ISSUED FOR INFORMATION)

| Rev | Date | Status – Revision Memo | Written by | Checked by | Approved by |
|---|---|---|---|---|---|
| 00 | 10/08/2021 | FOR BPA/BPSB SUBMISSION | AARON | BEN/WTAN | ZH/LJJ |

SARAWAK PETCHEM

中国交建 China Communications Construction

SARAWAK PETCHEM METHANOL PROJECT

CONSTRUCTION ZONE
FOR TEST PILE/TEMPORARY WORKS

SCALE : AS SHOWN | SHEET : 1/1

CONTRACTOR Doc. Ref. : SMJ–JASA–CVS–DWG–001
OWNER Doc. Ref. : –
REVISION : 01
FORMAT : A3