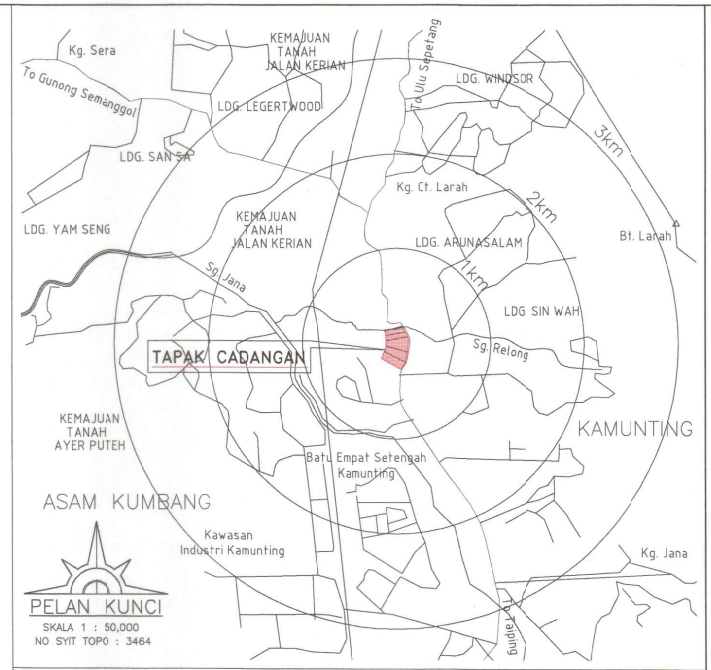
Bil (7A) dlm. M.P. Tpg: F4105f/21-06/22/PS

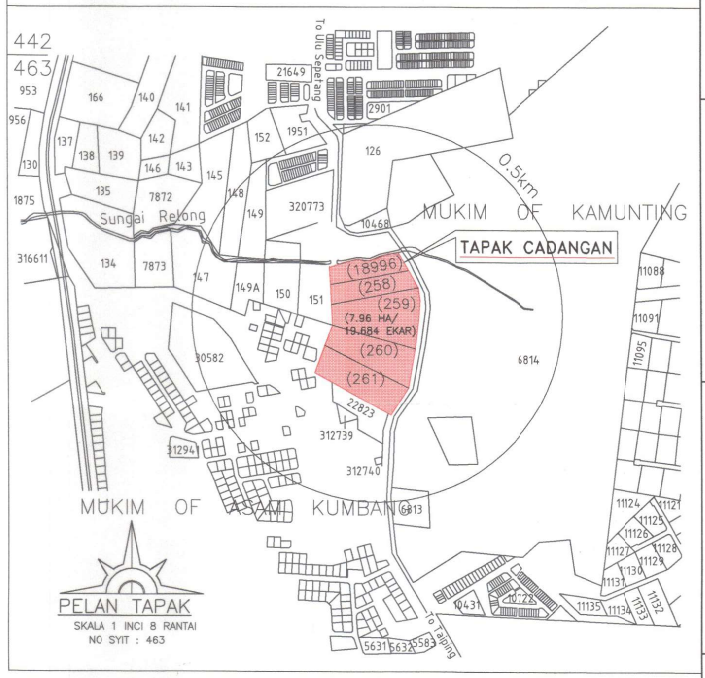
Qiblat

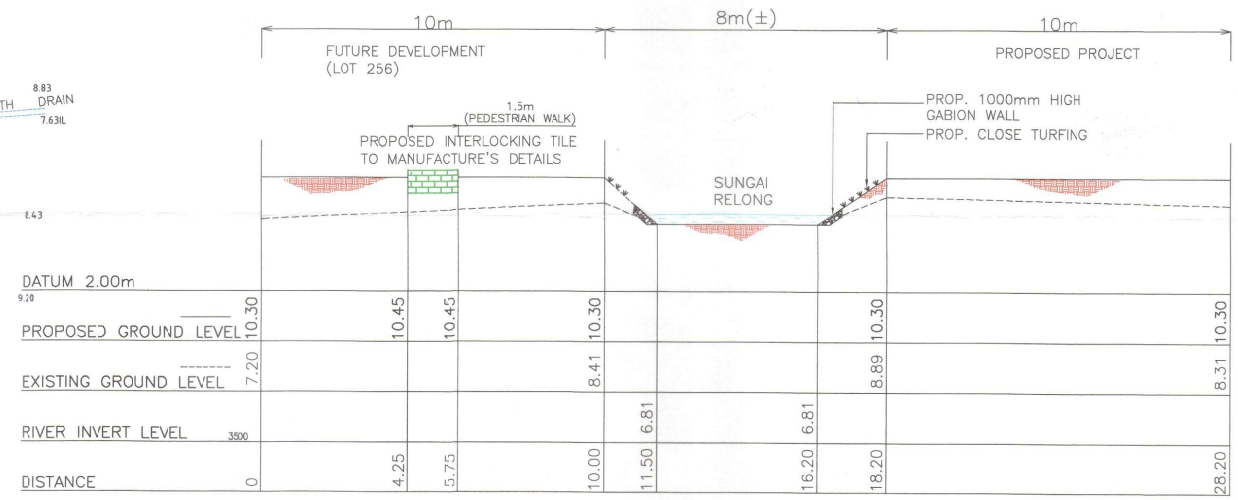
SKALA 1 : 1000
LEMBAR PIAWAI : 463

LEGEND:–

- PROP. 450mmø PIPE CULVERT
- PROP. 600mmø PIPE CULVERT
- PROP. 750mmø PIPE CULVERT
- PROP. 900mmø PIPE CULVERT
- PROP. 1050mmø PIPE CULVERT
- PROP. 1350mmø PIPE CULVERT
- PROP. 600mmx600m U-DRAIN
- PROP. 900mmx600m U-DRAIN
- PROP. 1.2mx1.2m U-DRAIN
- PROP. 1.2mx1.2m BOX CULVERT
- PROPOSED ROAD
- EXISTING DRAIN / EARTH DRAIN
- EXISTING ROAD
- PROPOSED SUMP
- DRAIN FLOW DIRECTION
- PL 10.30 PROP. PLATFORM LEVEL
- RL 10.00 PROP. ROAD LEVEL
- ERL 9.85 EXIST. ROAD LEVEL
- P.C = PIPE CULVERT







CUT SECTION OF SUNGAI RELONG (SECTION S–S) NTS

PELAN SUDAH DILULUSKAN

Di dalam Mesyuarat Jawatankuasa Pusat Setempat (OSC) Bil (14/2022) Bertarikh 27 JUL 2022 dengan syarat-syarat seperti yang dinyatakan pada Surat Majlis ini Bil.(13) dalam siri ini di bawah Akta Jalan, Parit dan Bangunan (Akta 133) serta pindaan-pindaan.

09 SEP 2022

PADA .....

BAGI TEMPOH SATU TAHUN

Yang Dipertua
Majlis Perbandaran Taiping

PROJECT :

CADANGAN JALAN DAN PERPARITAN BAGI SKIM PERUMAHAN DI ATAS LOT 258 (LOT BARU 321159), 259 (LOT BARU 321160), 260 (LOT BARU 321161), 261 (LOT BARU 321162) & 18996 (LOT BARU 321158), MUKIM ASAM KUMBANG, DAERAH LARUT DAN MATANG, PERAK DARUL RIDZUAN. UNTUK TP PROPERTY & DEVELOPMENT SDN. BHD.

OWNER SIGNATURE :

TP PROPERTY & DEVELOPMENT SDN. BHD.
(No. Syarikat : 1369139-A)

ADDRESS : NO. 1, JALAN PERUSAHAAN 11, KAWASAN PERUSAHAAN 11, KAWASAN PERUSAHAAN KANUNTING, 34600 KAMUNTING, PERAK.

SUBJECT :

PELAN KUNCI, PELAN LOKASI & PELAN TAPAK

(KELULUSAN PELAN JALAN DAN PERPARITAN)

PYK CONSULTANT
CIVIL & STRUCTURAL ENGINEERS
MAIN OFFICE:
NO. 6, LEBUH RAJA DHIUR, 30350 IPOH, PERAK DARUL RIDZUAN.
TEL : 05-5492902 FAX : 05-5492902
SITE OFFICE:
NO. 37, FIRST FLOOR, JALAN TBC 5, TAIPING BUSINESS CENTRE, 34600 TAIPING, PERAK DARUL RIDZUAN.
TEL : 05-8104455 H/P : 012-512 138

SCALE	1 : 1000
DATE	08/2022
SHEET	1/5
DRAWN BY	AYA
CHECKED BY	L.H TANG

ENGINEER SIGNATURE :

'I certify that the design for the complete set of drawings follows the Urban Stormwater Management Manual For Malaysia (Manual Saliran Mesra Alam Malaysia) by the Department of Irrigation and Drainage Malaysia, 2000. I will full responsibility for the design and supervision of the works. If it is found the proposed drain is too small, the developer will have to enlarge the drain section accordingly so that there will not be any local flooding in this housing scheme.'

PROFESSIONAL ENGINEER WITH PRACTISING CERTIFICATE CIVIL Ir. PANG YOON KHONG C114574 MALAYSIA

Ir. Pang Yoon Khong
B.Eng.(Hons)U.M.S., MIEM, P.Eng.
[Principal]

DRAWING NO : PYK/TPPD(LOT258)/22 (RD) 1/5