

**PELAN TAPAK**  
 MUKIM SUNGAI TINGGI  
 DAERAH LARUT DAN MATANG  
 PERAK DARUL RIDZUAN  
 SKALA : 1 : 500  
 SYIT NO : 610 & 627  
**DESIGN SPEED 60 ⇔ 20km/h**

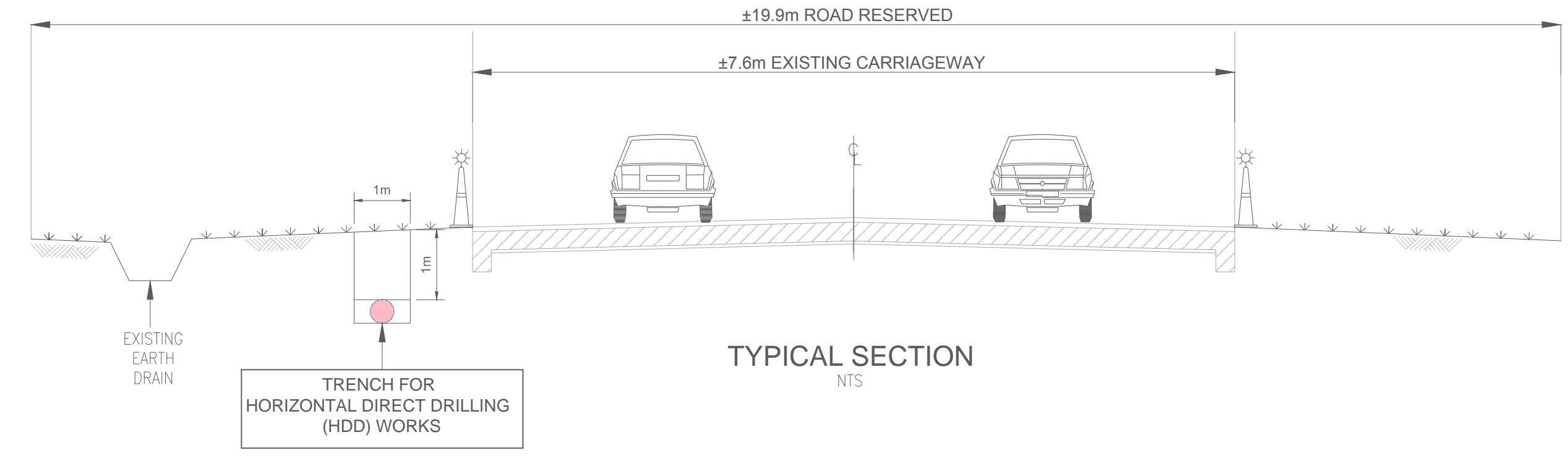
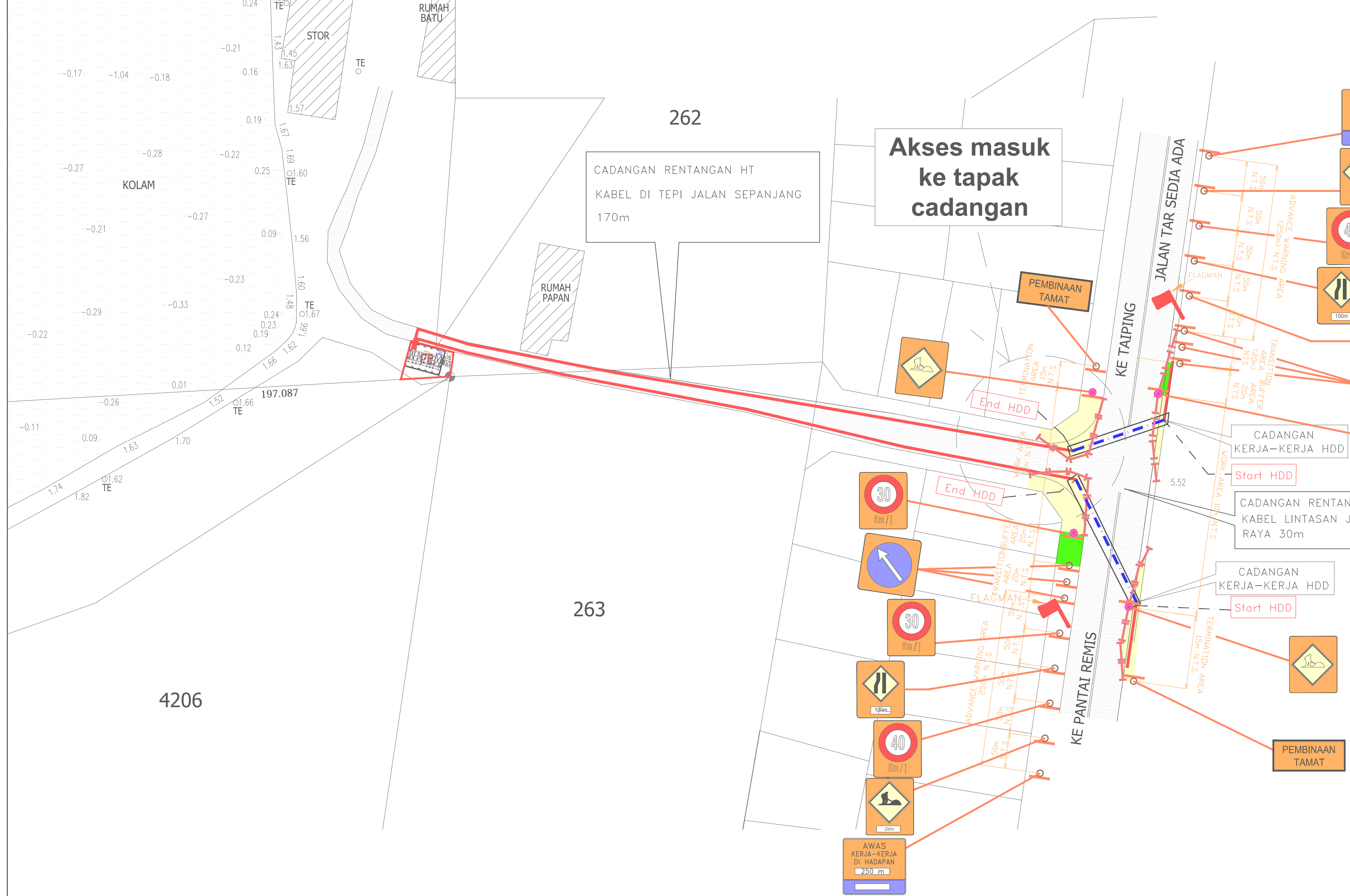
**LEGENDS :**

- N.T.S : NOT TO SCALE
- : HAZARD IDENTIFICATION BEACON (200MM DIA) AT EVERY 30M C/C
- : PLASTIC BARRIER WITH STRING DELINEATOR
- : WORK AREA
- : BUFFER AREA
- : WARNING SIGNBOARD
- : FLAGMAN

**Jenis Kerja Pemasangan Kabel TNB**

**PETUNJUK :**

- Horizontal Direct Drilling
- Cadangan Rentangan HT Kabel TNB



<p><b>PEMBINAAN TAMAT</b></p> <p>T.16a WARNING SIGN</p> <table border="1"> <thead> <tr> <th>SIGN</th> <th>a</th> <th>b</th> <th>c</th> <th>d</th> <th>e</th> </tr> </thead> <tbody> <tr> <td>Minimum</td> <td>1200</td> <td>800</td> <td>20</td> <td>117.5</td> <td>125</td> </tr> </tbody> </table> <p>COLOUR: BACKGROUND - FLUORESCENT ORANGE BORDER - BLACK LETTERING - BLACK DISTANCE INDICATOR - WHITE</p>	SIGN	a	b	c	d	e	Minimum	1200	800	20	117.5	125	<p><b>AWAS KERJA-KERJA DI HADAPAN</b></p> <p>T.1 ADVANCE WARNING SIGN</p> <table border="1"> <thead> <tr> <th>SIGN</th> <th>a</th> <th>b</th> <th>c</th> <th>d</th> <th>e</th> <th>f</th> <th>g</th> <th>R</th> </tr> </thead> <tbody> <tr> <td>Minimum</td> <td>1624</td> <td>828</td> <td>1174</td> <td>360</td> <td>100</td> <td>200</td> <td>150</td> <td>75</td> </tr> </tbody> </table> <p>COLOUR: BACKGROUND - FLUORESCENT ORANGE BORDER - BLACK LETTERING - WHITE SYMBOL - BLACK DISTANCE INDICATOR BACKGROUND - WHITE</p>	SIGN	a	b	c	d	e	f	g	R	Minimum	1624	828	1174	360	100	200	150	75	<p>T.2</p> <table border="1"> <thead> <tr> <th>SIGN</th> <th>a</th> <th>b</th> <th>c</th> <th>d</th> <th>e</th> <th>f</th> <th>g</th> </tr> </thead> <tbody> <tr> <td>Minimum</td> <td>1218</td> <td>914</td> <td>849</td> <td>125</td> <td>100</td> <td>75</td> <td>600/25</td> </tr> </tbody> </table> <p>COLOUR: BACKGROUND - FLUORESCENT ORANGE BORDER - BLACK SYMBOL - BLACK DISTANCE INDICATOR BACKGROUND - BLACK</p>	SIGN	a	b	c	d	e	f	g	Minimum	1218	914	849	125	100	75	600/25												
SIGN	a	b	c	d	e																																																							
Minimum	1200	800	20	117.5	125																																																							
SIGN	a	b	c	d	e	f	g	R																																																				
Minimum	1624	828	1174	360	100	200	150	75																																																				
SIGN	a	b	c	d	e	f	g																																																					
Minimum	1218	914	849	125	100	75	600/25																																																					
<p>T.5</p> <table border="1"> <thead> <tr> <th>SIGN</th> <th>a</th> <th>b</th> <th>c</th> <th>d</th> <th>e</th> <th>f</th> <th>g</th> <th>h</th> <th>i</th> <th>j</th> <th>k</th> </tr> </thead> <tbody> <tr> <td>Minimum</td> <td>1218</td> <td>914</td> <td>849</td> <td>125</td> <td>100</td> <td>75</td> <td>600</td> <td>25</td> <td>75</td> <td>45</td> <td>100</td> </tr> </tbody> </table> <p>COLOUR: BACKGROUND - FLUORESCENT ORANGE BORDER - HIGH INTENSITY PRISMATIC YELLOW SYMBOL - BLACK DISTANCE INDICATOR BACKGROUND - WHITE</p>	SIGN	a	b	c	d	e	f	g	h	i	j	k	Minimum	1218	914	849	125	100	75	600	25	75	45	100	<p>T.17</p> <table border="1"> <thead> <tr> <th>SIGN</th> <th>a</th> <th>b</th> <th>c</th> <th>d</th> <th>e</th> <th>f</th> <th>g</th> <th>R</th> </tr> </thead> <tbody> <tr> <td>Minimum</td> <td>914</td> <td>914</td> <td>600</td> <td>25</td> <td>75</td> <td>250</td> <td>125</td> <td></td> </tr> </tbody> </table> <p>COLOUR: BACKGROUND - FLUORESCENT ORANGE BORDER - YELLOW SYMBOL - BLACK</p>	SIGN	a	b	c	d	e	f	g	R	Minimum	914	914	600	25	75	250	125		<p>T.3</p> <table border="1"> <thead> <tr> <th>SIGN</th> <th>a</th> <th>b</th> <th>c</th> <th>d</th> <th>e</th> <th>f</th> <th>g</th> </tr> </thead> <tbody> <tr> <td>Minimum</td> <td>1218</td> <td>914</td> <td>750</td> <td>125</td> <td>100</td> <td>75</td> <td>250/125</td> </tr> </tbody> </table> <p>COLOUR: BACKGROUND - FLUORESCENT ORANGE BORDER - WHITE SYMBOL - RED SYMBOL - BLACK</p>	SIGN	a	b	c	d	e	f	g	Minimum	1218	914	750	125	100	75	250/125
SIGN	a	b	c	d	e	f	g	h	i	j	k																																																	
Minimum	1218	914	849	125	100	75	600	25	75	45	100																																																	
SIGN	a	b	c	d	e	f	g	R																																																				
Minimum	914	914	600	25	75	250	125																																																					
SIGN	a	b	c	d	e	f	g																																																					
Minimum	1218	914	750	125	100	75	250/125																																																					
		<p>T.7a</p> <table border="1"> <thead> <tr> <th>SIGN</th> <th>a</th> <th>b</th> <th>c</th> <th>d</th> <th>e</th> <th>f</th> <th>g</th> <th>h</th> </tr> </thead> <tbody> <tr> <td>Minimum</td> <td>914</td> <td>750</td> <td>82</td> <td>75</td> <td>250</td> <td>210</td> <td>99</td> <td>20</td> </tr> </tbody> </table> <p>COLOUR: BACKGROUND - FLUORESCENT ORANGE BORDER - BLUE SYMBOL - WHITE</p>	SIGN	a	b	c	d	e	f	g	h	Minimum	914	750	82	75	250	210	99	20																																								
SIGN	a	b	c	d	e	f	g	h																																																				
Minimum	914	750	82	75	250	210	99	20																																																				

- NOTA J.K.R.**
- PEMAJU PERLU MEMATUHI ARAHAN TEKNIK (JALAN) 2C/85 SEMASA KERJA-KERJA PEMOTONGAN DIJALANKAN UNTUK PEMBINAAN PEMBETUNG.
  - TIANG ATAU KABEL T.N.B., TELEKOM DAN PAIP AIR L.A.P. PERLU DIUBAH OLEH PEMAJU DI ATAS TANGGUNGAN SENDIRI. SEKIRANYA TERLIBAT DENGAN PEMBINAAN SISTEM SALURAN DAN LORONG-LORONG TAMBAHAN.
  - GARIS-GARISAN DARI JENIS THERMOPLASTIC HENDAKLAH DICAT DIPER-SIMPANGAN JALAN BARU MENGIKUT ARAHAN JALAN JKR YANG BERKENAAN. PEMASANGAN PAPAN TANDA PIAWA DIMANA PERLU.
  - PEMAJU AKAN MENGHUBUNGI J.K.R. MENGENAI SPESIFIKASI DAN GARIS-GARIS TERSEBUT SERTA PAPAN-PAPAN TANDA APABILA HENDAK MEMBUAT KERJA TERSEBUT.

**NOTA :**

**PROJEK:**  
 CADANGAN PELAN IZIN LALU BAGI PEMASANGAN KABEL TNB (HDD) UNTUK MEMBINA SEBUAH PENCAWANG ELEKTRIK JENIS PADAT (7m x 5m) SELUAS 0.013 EKAR (0.00522 HEKTAR) DI ATAS SEBAHAGIAN PT 1881 (NO. HSD 23806), MUKIM SUNGAI TINGGI, DAERAH LARUT & MATANG, PERAK DARUL RIDZUAN.  
 UNTUK  
 UBARAT AQUACULTURE SDN BHD

**PELAN PENGURUSAN LALULINTAS**

**KETERANGAN:**  
 PELAN KUNCI, PELAN LOKASI & PELAN TAPAK

**TANDATANGAN PEMAJU:**

UBARAT AQUACULTURE SDN BHD  
 (NO. SYARIKAT : 360007-V)  
 NAMA : BARRY CHIU TUAN LOONG (PENGARAH)  
 NO. I/C : 830718-07-5013  
 ALAMAT : SUITE 101, MEE SETIA CITY MALL, LG K10 SETIA CITY MALL NO. 7, PERSIARAN SETIA DAGANG, BANDAR SETIA ALAM, 40170 SHAH ALAM, SELANGOR.  
 NO. TEL : +6012-3939383. EMAIL : barrychiu@ubarychiu.com

**TANDATANGAN PEMILIK:**

BSM YEYONG HOLDINGS SDN. BHD.  
 (NO. SYARIKAT : 360007-V)  
 NAMA : CHIU YE YONG (PENGARAH) NO. I/C : 540520-05-5185  
 ALAMAT : No.9, Jalan 11, Taman Kepong, 52100 Kuala Lumpur, Wilayah Persekutuan Kuala Lumpur.  
 NO. TEL : - EMAIL : -

**TANDATANGAN JURUTERA:**

2. 'I certify that the design for the complete set of drawings follows the Urban Stormwater Management Manual for Malaysia (Manual Solirun Meira 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 flooding in this housing scheme.'

Ir. KOH JU ANN  
 C120084  
 MALAYSIA

**J. A. KOH PERUNDING**  
 CONSULTING CIVIL & STRUCTURAL ENGINEERS  
 13, JALAN LABROOY, 30100 IPOH, PERAK DARUL RIDZUAN  
 Email: jakohperunding@gmail.com Tel: +6013-488 8223

DILUKIS : AFIFAH  
 DISEMAK : INA  
 SKALA : SEPERTI YANG DITUNJUKKAN  
 TARIKH : 22-01-2025