

TECHNICAL PROPOSAL FOR FIXED NETWORK ACCESS

At

FTK New 1W Underground Civil & 1x144F Cable Pulling Infrastructure
From Bidor – H.Melintang (Package 5)

Leg A : Taman Perkasa

Lat Long : 3.991617, 101.021797

Leg B : Kabin TTdotCom

Lat/Long : 3.923114, 100.947394

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 4.3.1 Outside and Inside Plant Photos **Error! Bookmark not defined.**

1.0 TP CHECKLIST

Building Name : Bidor - Hutun Melintang Package 5				
Date of LOI :				
Date of Survey : 14/04/2026				
	DESCRIPTION	YES	NO	REMARKS
1	TDC existing manhole coordinate	✓		
2	Existing building manhole coordinate	✓		
3	Any Gas pipe signage seen at site? If YES, attach Photo		✓	
4	Any TNB signage seen at site? If YES, attach Photo		✓	
5	Any crossing drainage? If YES, attach photo & width of the drainage		✓	
6	Any INDAH WATER manhole seen at site? If YES, attach Photo		✓	
7	Any crossing traffic light? If YES, attach photo & measurement of the traffic light box		✓	
8	Has identified Local Authority? Kindly indicate.	✓		Dewan Bandaraya Teluk Intan Perak
9	Drawing for outside plant (OSP) survey - Building Access & civil work up to last TIME manhole (dwg format - autocad & .pdf format) *	✓		
10	Drawing for inside plant (ISP) survey - MDF up to riser (.dwg format - AutoCAD & .pdf format) *	✓		
11	Prepare the complete 1 copy of Technical Proposal (.pdf format & Word Format) –of softcopy – 1 copy	✓		
12	Bill of Quantity for civil, fibre pulling, splicing & termination	✓		
13	The latitude & longitude of the building location, last TIME manhole and building manhole in 6 decimal points (xx.xxxxxx, x.xxxxxx) in TP Location Map	✓		
14	Open up the manhole at any spot of joint/ring cut & provide duct space record for this project (photo required). Please make sure that there is TIME cable in the manhole (photo required). If unable to open up the manhole, photo of manhole surrounding is required.		✓	
15	Survey Acknowledgment Form signed & attached		✓	
16	Others			

2.0 GENERAL INFORMATION

General Information

Building Name : Bidor - Hutan Melintang Package 5
Address: Perak Darul Ridzuan
Type of Development: N/A
No of Unit: N/A
No of Storey/Block: N/A

Contact Person

Management

Name: - H/P: -
Designation: - Tel: -
Email Address: -

Maintenance / Security Department

Name: N/A H/P: N/A
Designation: - Tel: -
Email Address: -

Comments

For TimeDotCom Bhd Use Only

Remarks :

Prepared by: Amtel Resources Sdn Bhd
Date of LOI:
Date of Survey: 14/04/2026
Surveyed by: Amtel Resources Sdn Bhd
Drawing Prepared by: Amtel Resources Sdn Bhd
Eng. Person In charge: Jemi

Telecommunication Information

MDF/SDF Room Description

Number of MDF/SDF Room: N/A
 Location of Equipment Room:
 Number of Fiber Cores Terminated: 144 Cores
 Number of Splitter Installed: N/A
 Location of Splitter: N/A
 Fiber of Termination Type: N/A
 Power: N/A
 Method of Access to Building: N/A
 Method of Exit to Riser: N/A
 Longitude & Latitude: From : 3.991617, 101.021797
 To : 3.923114, 100.947394

Construction Detail

No	Description	Method	Distance (m)
1	Civil	1W HDD	14400m
	Others		
2	Fiber Pulling 144C		15070m

Comment:

For Contractor Use Only:

For Client Use Only :

3.0 PROPOSAL FOR FIXED NETWORK ACCESS

3.1 Introduction

- 3.1.1 TIME dot Com offers a wide variety of fixed-line telecommunications services. As part of our commitment to provide our customers with the best possible solutions to serve all their communications needs; we aim to enhance telecommunication services in your building to offer your tenants with High Speed Internet, Data and Voice connectivity. Your premises will be enhanced today for tomorrow's communication and IT requirements. With that, we provide a choice of Service Providers to your tenants and your building gains a future-proof communication infrastructure.
- 3.1.2 A physical infrastructure link to the building is the main access to deliver services to the tenants. The typical link required is through fiber optic cable.
- 3.1.3 In order to support the services, TIME dot Com require an access to the propose MDF room and Telephone Riser in order to provide services to the end user.
- 3.1.4 To be able to deliver these services to your building, we will pull our own fiber optic cables from our nearest hub and place our passive access equipment into building server room. (Optional in this proposal)
- 3.1.5 With this setup we will have TIME dot Com connection right up to each block of the building.

3.2 External and Internal Trenching

- 3.2.1 The propose route will start from the existing TdC Mh to Building Mh using new ducting. The propose route then continue to MDF Room/SDF Room/Server Room using existing route.
- 3.2.2 TdC will utilize minimum of 1x100mm existing building access ducting to building retaining wall and existing cable tray to common Server room.
- 3.2.3 The permission to trench inside local authority jurisdiction to be applied separately if necessary.
- 3.2.4 This proposal is based on assumption that there is fiber cable to be connected in the existing TIME manhole.

3.3 Equipment Foot Space & Weight

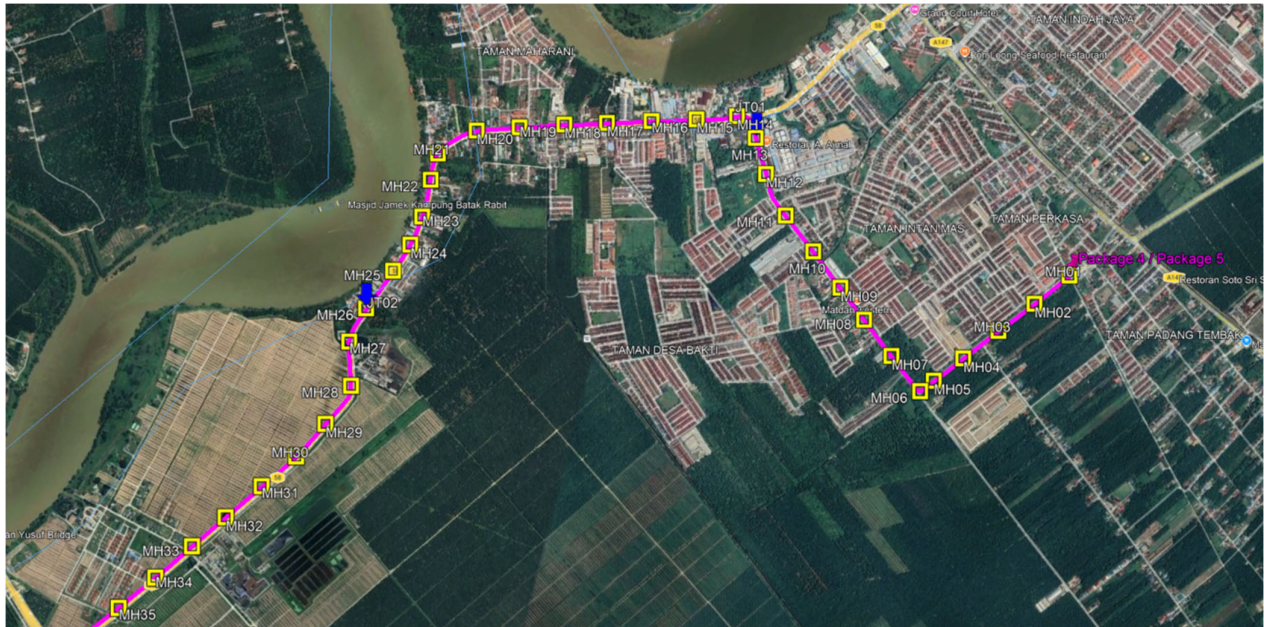
3.3.1 Below is the TIME dot com' standard requirement that will be installed at common MDF Room/SDF Room/Server Room.

Description	Remarks
N/A	N/A

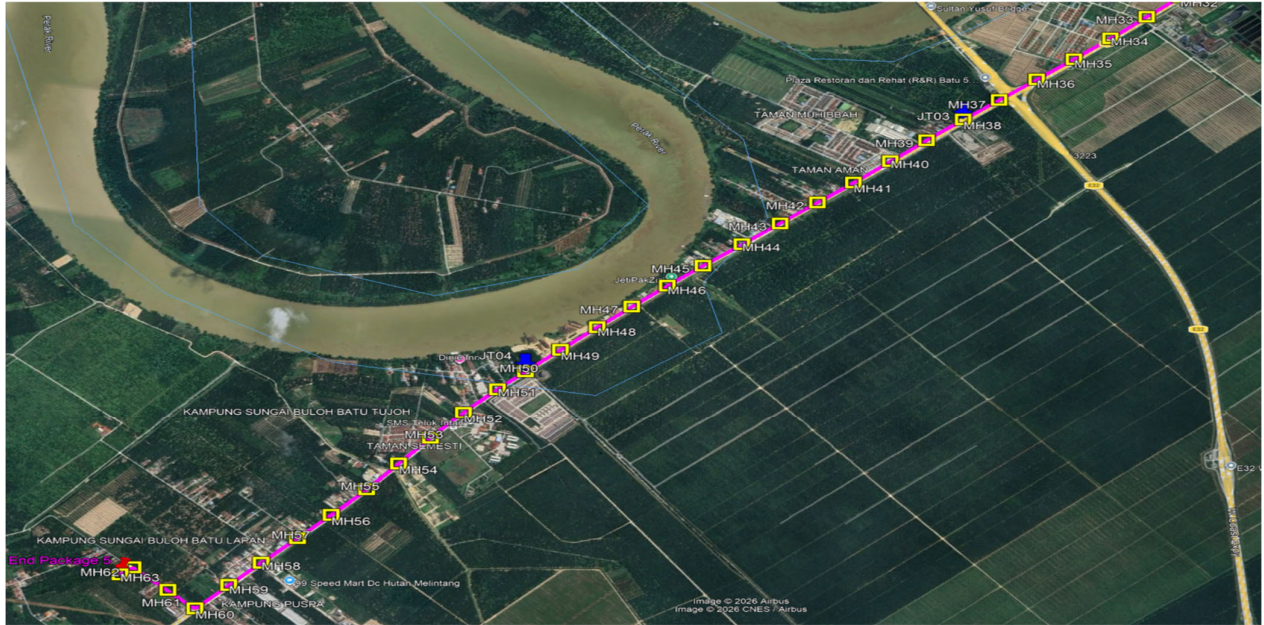
1.3.2 However depending on the network requirement, Time dot Com may or may not add additional network equipment(s) in the MDF room or the vertical riser as it may apply.

3.4 Location Map

Site Plan – KMZ Routing (Manhole)



Site Plan – KMZ Routing (Manhole)



4.0 APPENDIX

4.1 Product Portfolio

TIME DOT COM CONNECTIONS FOR COMMERCIAL	
Private Data Network	<p>Our Virtual Private Network (VPN) is designed to deliver you an efficient, secured and reliable service. We provide point-to-point technology that directly connects you to your clients and employees. We ensure complete privacy and security, while at the same time, maximizing your speed and bandwidth;</p> <ul style="list-style-type: none"> ⇒ Channelized Leased Circuit ⇒ Ethernet Leased Circuit ⇒ International Private Leased ⇒ Circuit (IPLC) ⇒ Metro LAN ⇒ International Ethernet Private Leased Circuit (IEPLC)
Internet	<p>TIME Internet services allow you to connect to the world speedily with high scalability, reliability and security. Choose the best solution that suits your need and TIME will take care of the rest;</p> <ul style="list-style-type: none"> ⇒ Channelized Direct ⇒ Ethernet Direct ⇒ Business Broadband ⇒ Satellite Broadband ⇒ Home Broadband
Voice	<p>We've got a wide range of services from basic phone line with crystal clear voice quality to our account based postpaid Virtual Call service. We also provide local and International toll free services, and even business or individual calling cards. With TIME, it's so easy to stay in touch;</p> <ul style="list-style-type: none"> ⇒ Business Voice Line ⇒ ISDN PRI ⇒ International Toll Free ⇒ Toll Free 1300 ⇒ Toll Free 1800 ⇒ Audio Conferencing ⇒ Home Fixed Line
Managed Services	<p>TIME Managed Services deliver end-to-end networking solutions. Focus on your productivity while we provide you with support possible to take your business to the next level;</p> <ul style="list-style-type: none"> ⇒ IPVPN ⇒ SAN Extension
Wholesale Service	<p>We are able to offer you unmatched capacity and network resiliency. We aim to ensure seamless connectivity and high availability, thus maximizing your operational capabilities;</p> <ul style="list-style-type: none"> ⇒ Wholesale bandwidth ⇒ Wholesale Voice (Transit Premium, Transit CLR) ⇒ Cross Peninsular Cable System (CPCS)

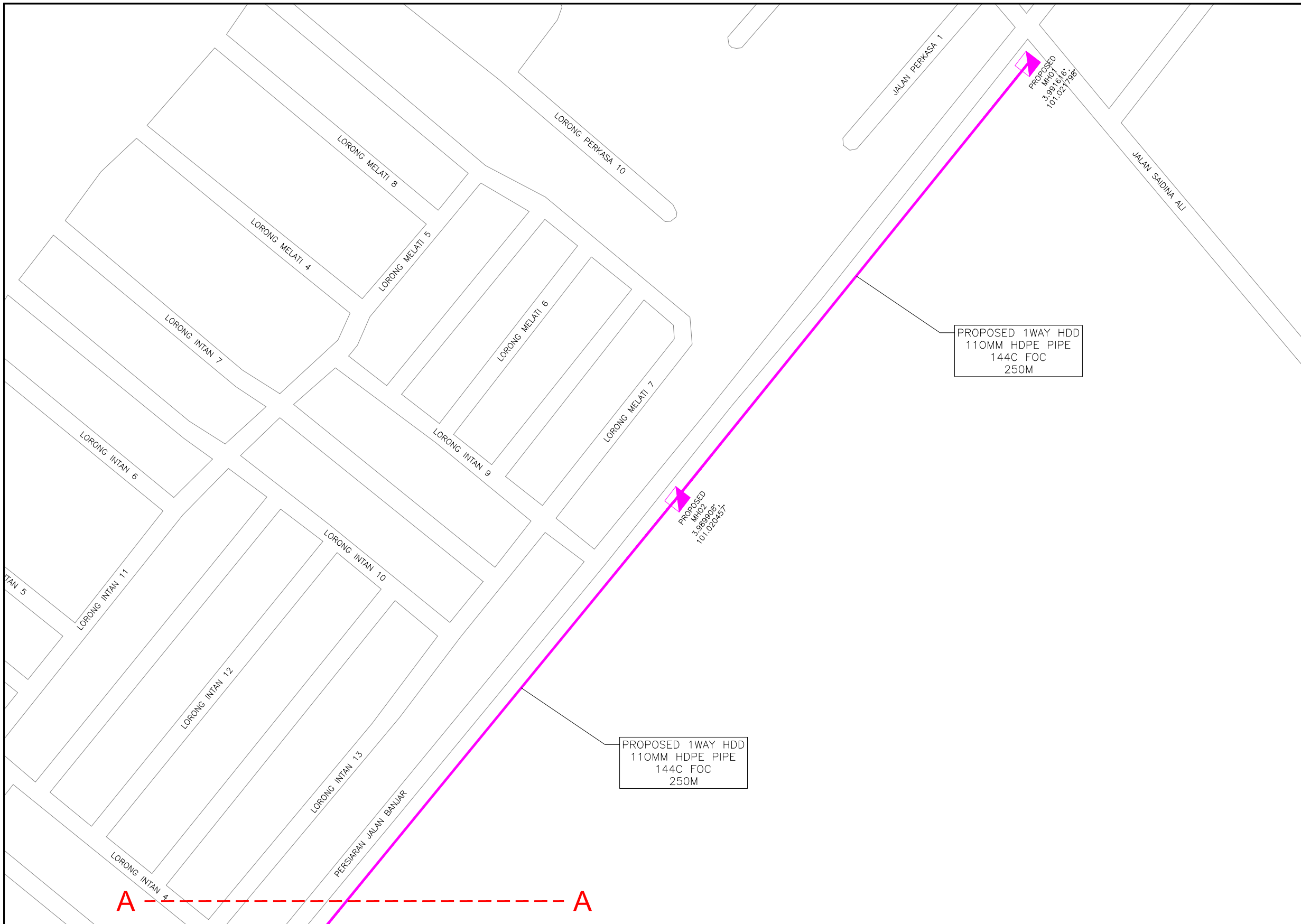
4.2 Drawing

4.2.1 Drawing – Site Plan

- REFER ATTACHMENT BELOW

3. Manhole Lat Long Table

MH	Total	Latitude	Longitude	Road	
Package 5					
	MH01	0	3.991616°	101.021798°	PERSIARAN JALAN BANJAR
MH01	MH02	250	3.989908°	101.020457°	PERSIARAN JALAN BANJAR
MH02	MH03	250	3.988244°	101.019060°	PERSIARAN JALAN BANJAR
MH03	MH04	250	3.986573°	101.017711°	PERSIARAN JALAN BANJAR
MH04	MH05	210	3.985210°	101.016573°	PERSIARAN JALAN BANJAR
MH05	MH06	100	3.984576°	101.016053°	PERSIARAN JALAN BANJAR
MH06	MH07	250	3.985888°	101.014348°	JALAN TEBUK BANJAR
MH07	MH08	250	3.987268°	101.012685°	JALAN TEBUK BANJAR
MH08	MH09	230	3.988495°	101.011238°	JALAN TEBUK BANJAR
MH09	MH10	250	3.989889°	101.009576°	JALAN TEBUK BANJAR
MH10	MH11	250	3.991261°	101.007894°	JALAN TEBUK BANJAR
MH11	MH12	250	3.992989°	101.006512°	JALAN TEBUK BANJAR
MH12	MH13	210	3.994575°	101.005623°	JALAN TEBUK BANJAR
MH13	MH14	200	3.995397°	101.004506°	JALAN TELOK INTAN - BIDOR
MH14	MH15	220	3.994793°	101.002640°	JALAN TELOK INTAN - BIDOR
MH15	MH16	250	3.994200°	101.000544°	JALAN TELOK INTAN - BIDOR
MH16	MH17	250	3.993615°	100.998470°	JALAN TELOK INTAN - BIDOR
MH17	MH18	240	3.993061°	100.996486°	JALAN TELOK INTAN - BIDOR
MH18	MH19	250	3.992426°	100.994413°	JALAN TELOK INTAN - BIDOR
MH19	MH20	240	3.991791°	100.992433°	JALAN TELOK INTAN - BIDOR
MH20	MH21	250	3.990276°	100.990886°	JALAN TELOK INTAN - BIDOR
MH21	MH22	160	3.988962°	100.990854°	JALAN TELOK INTAN - BIDOR
MH22	MH23	210	3.987144°	100.990893°	JALAN TELOK INTAN - BIDOR
MH23	MH24	170	3.985700°	100.990668°	JALAN TELOK INTAN - BIDOR
MH24	MH25	180	3.984295°	100.990166°	JALAN TELOK INTAN - BIDOR
MH25	MH26	250	3.982251°	100.989353°	JALAN TELOK INTAN - BIDOR
MH26	MH27	210	3.980521°	100.988961°	JALAN TELOK INTAN - BIDOR
MH27	MH28	240	3.978506°	100.989564°	JALAN TELOK INTAN - BIDOR
MH28	MH29	250	3.976475°	100.988824°	JALAN TELOK INTAN - BIDOR
MH29	MH30	230	3.974661°	100.987851°	JALAN TELOK INTAN - BIDOR
MH30	MH31	250	3.972921°	100.986604°	JALAN TELOK INTAN - BIDOR
MH31	MH32	250	3.971112°	100.985308°	JALAN TELOK INTAN - BIDOR
MH32	MH33	240	3.969427°	100.984100°	JALAN TELOK INTAN - BIDOR
MH33	MH34	250	3.967606°	100.982786°	JALAN TELOK INTAN - BIDOR
MH34	MH35	250	3.965838°	100.981457°	JALAN TELOK INTAN - BIDOR
MH35	MH36	250	3.964115°	100.980087°	JALAN TELOK INTAN - BIDOR
MH36	MH37	250	3.962371°	100.978709°	JALAN TELOK INTAN - BIDOR
MH37	MH38	240	3.960710°	100.977391°	JALAN TELOK INTAN - BIDOR
MH38	MH39	250	3.958966°	100.976069°	JALAN TELOK INTAN - BIDOR
MH39	MH40	250	3.957224°	100.974774°	JALAN TELOK INTAN - BIDOR
MH40	MH41	250	3.955450°	100.973450°	JALAN TELOK INTAN - BIDOR
MH41	MH42	240	3.953780°	100.972152°	JALAN TELOK INTAN - BIDOR
MH42	MH43	250	3.952031°	100.970817°	JALAN TELOK INTAN - BIDOR
MH43	MH44	250	3.950300°	100.969438°	JALAN TELOK INTAN - BIDOR
MH44	MH45	250	3.948514°	100.968047°	JALAN TELOK INTAN - BIDOR
MH45	MH46	240	3.946862°	100.966774°	JALAN TELOK INTAN - BIDOR
MH46	MH47	240	3.945158°	100.965529°	JALAN TELOK INTAN - BIDOR
MH47	MH48	230	3.943487°	100.964326°	JALAN TELOK INTAN - BIDOR
MH48	MH49	250	3.941669°	100.963062°	JALAN TELOK INTAN - BIDOR
MH49	MH50	240	3.939944°	100.961855°	JALAN TELOK INTAN - BIDOR
MH50	MH51	200	3.938521°	100.960909°	JALAN TELOK INTAN - BIDOR
MH51	MH52	250	3.936688°	100.959787°	JALAN TELOK INTAN - BIDOR
MH52	MH53	250	3.934742°	100.958748°	JALAN TELOK INTAN - BIDOR
MH53	MH54	250	3.932807°	100.957760°	JALAN TELOK INTAN - BIDOR
MH54	MH55	250	3.930889°	100.956772°	JALAN TELOK INTAN - BIDOR
MH55	MH56	250	3.928941°	100.955628°	JALAN TELOK INTAN - BIDOR
MH56	MH57	240	3.927176°	100.954531°	JALAN TELOK INTAN - BIDOR
MH57	MH58	230	3.925287°	100.953343°	JALAN TELOK INTAN - BIDOR
MH58	MH59	230	3.923600°	100.952287°	JALAN TELOK INTAN - BIDOR
MH59	MH60	240	3.921831°	100.951197°	JALAN TELOK INTAN - BIDOR
MH60	MH61	200	3.922669°	100.949726°	JALAN KG. SUNGAI IPEL
MH61	MH62	250	3.923678°	100.947844°	JALAN KG. SUNGAI IPEL
MH62	MH63	90	3.923115°	100.947394°	JALAN KG. SUNGAI IPEL



KELULUSAN PLAN

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LEGEND :- OUTSIDE PLANT

- = BUILDING MANHOLE
- = BUILDING PIT
- = PROPOSED TIME MANHOLE
- = EXISTING TIME MANHOLE
- = PROPOSED TIME DUCT ROUTE
- = PROPOSED TIME DUCT TO BUILDING
- = EXISTING BUILDING DUCT ROUTE
- = EXISTING BUILDING CABLE TRAY
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- = PROPOSED CONDUIT
- = CLAIM AREA
- 1W / 2W = 1 WAY OR 2 WAY DUCT
- GI = GALVANISED IRON DUCT
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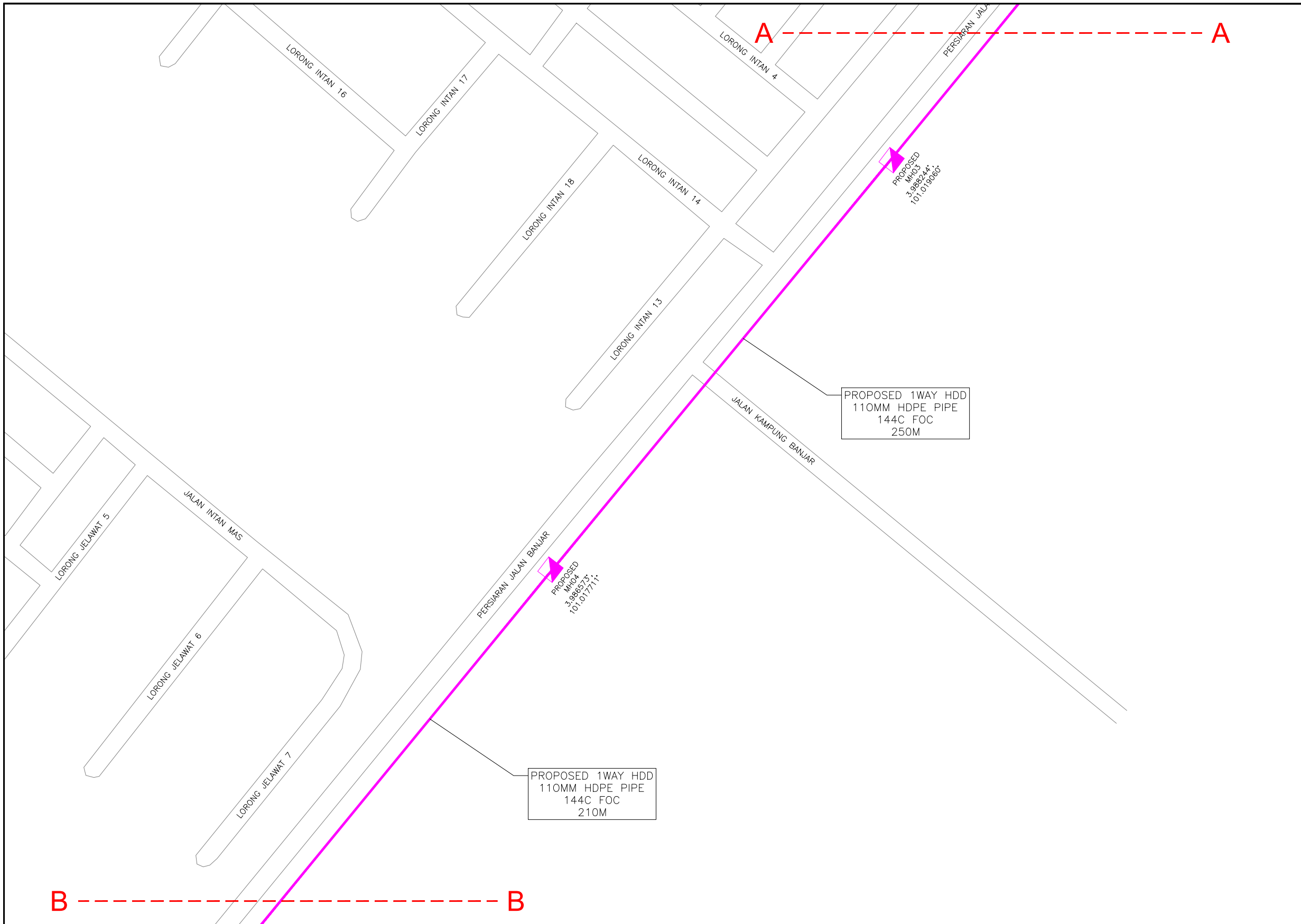
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 Hicom Glenmarie Industrial Park
 40150 Shah Alam, Selangor Darul Ehsan, Malaysia.
 Tel: +60 3 5032 6000
 Website: www.time.com.my

PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 1

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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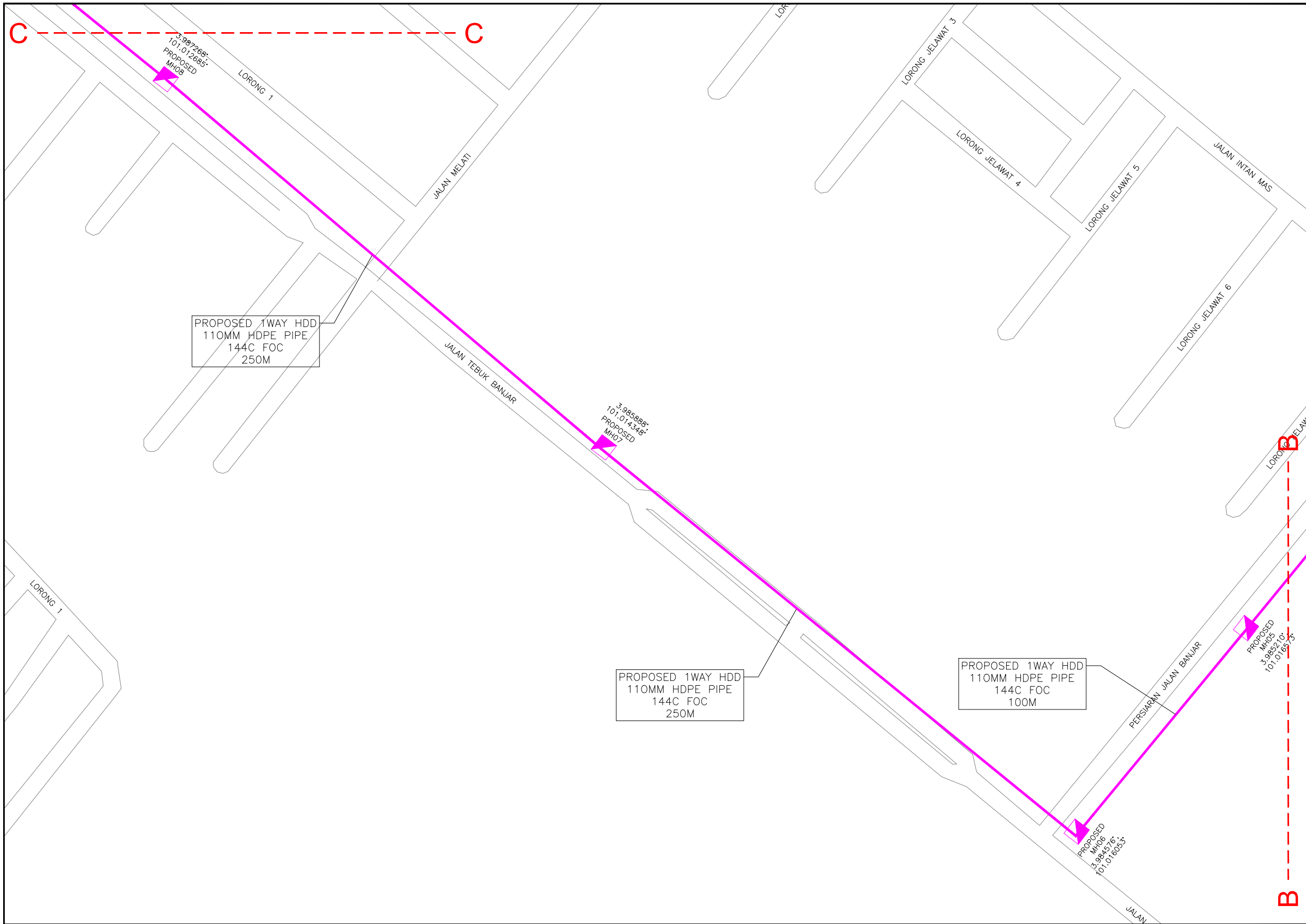
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DESIGNED BY: JEMI	INITIAL & DATE: -
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APPROVED BY: -	INITIAL & DATE: -



PROPOSED 1WAY HDD
110MM HDPE PIPE
144C FOC
250M

PROPOSED 1WAY HDD
110MM HDPE PIPE
144C FOC
250M

PROPOSED 1WAY HDD
110MM HDPE PIPE
144C FOC
100M

PROPOSED
MH06
3.98457E;
101.016053+

PROPOSED
MH05
3.98521E;
101.016513+

3.98589E;
101.014345+
PROPOSED
MH07

3.98726E;
101.012685+
PROPOSED
MH08

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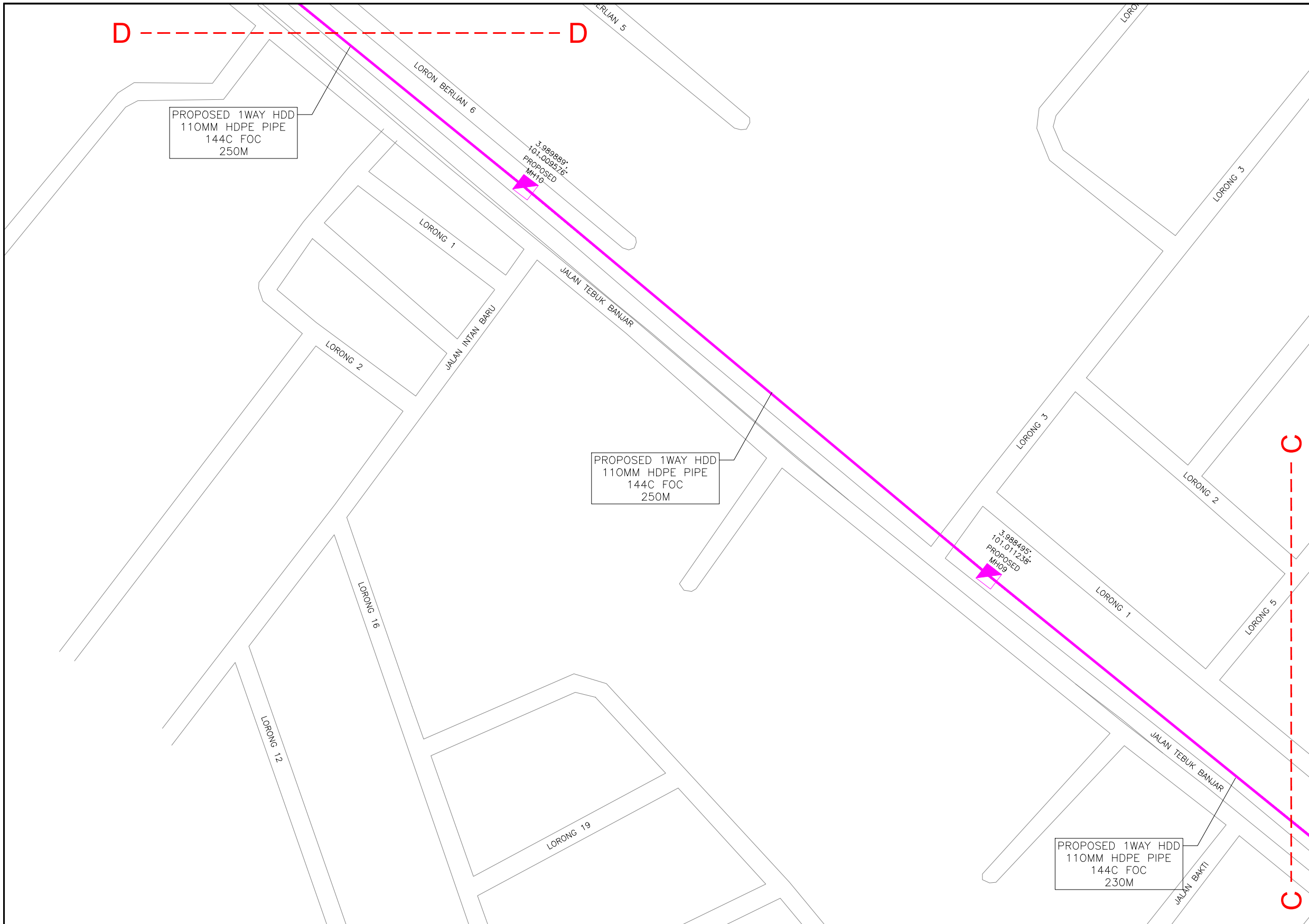
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FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE
PULLING INFRASTRUCTURE FROM
BIDOR – H.MELINTANG (PACKAGE 5)

DRAWING TITLE:
PROPOSED DRAWING
(PREVENTIVE MAINTENANCE WITH ANTI RODENT
144C FIBER)

DRAWING NO: TTdC/0000/UMOB/LEML/0001 SHEET NO: 29 OF 3

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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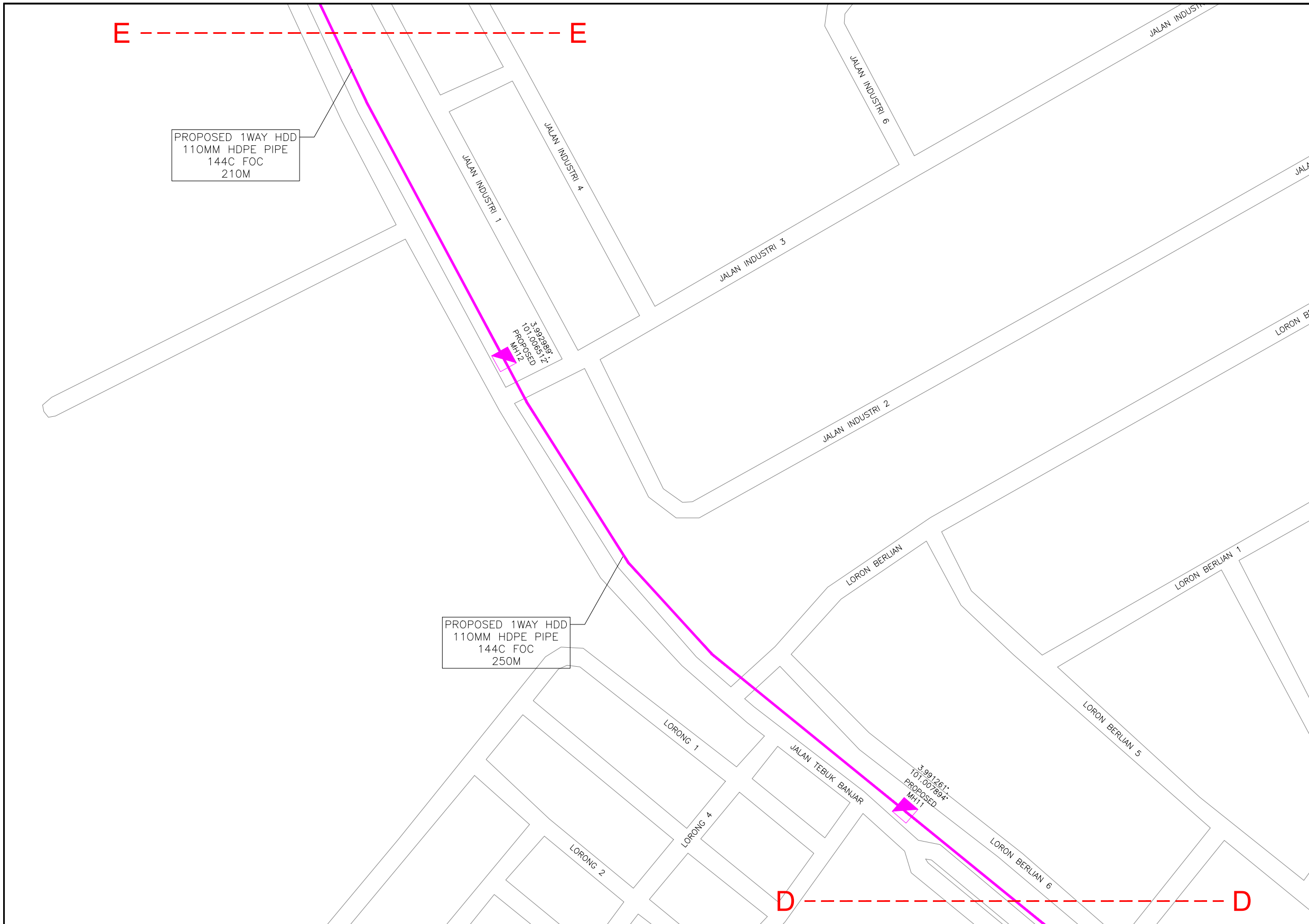
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APPROVED BY: -	INITIAL & DATE: -



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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 5

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -















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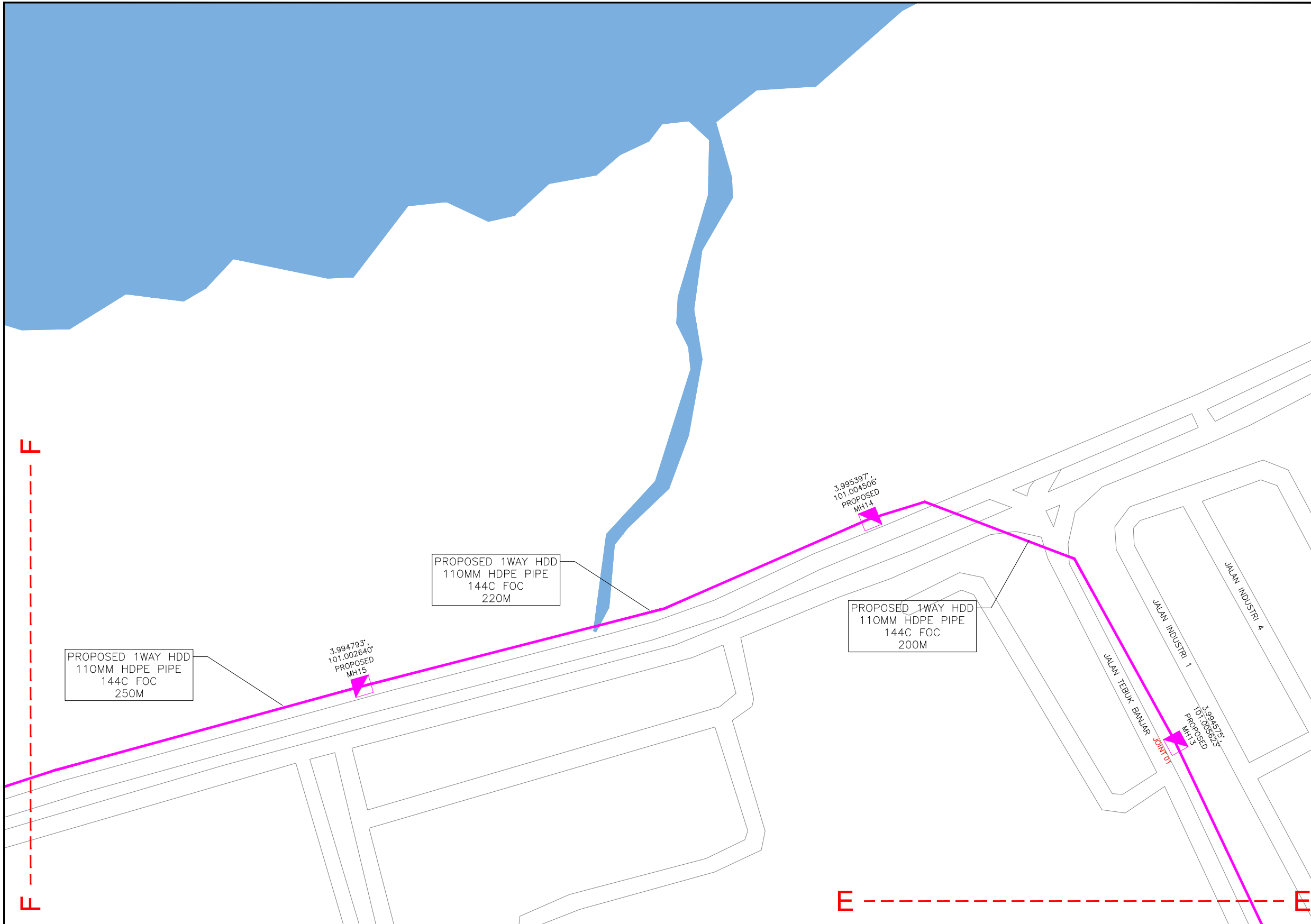
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LEGEND :- OUTSIDE PLANT

-  = BUILDING MANHOLE
-  = BUILDING PIT
-  = PROPOSED TIME MANHOLE
-  = EXISTING TIME MANHOLE
-  = PROPOSED TIME DUCT ROUTE
-  = PROPOSED TIME DUCT TO BUILDING
-  = EXISTING BUILDING DUCT ROUTE
-  = EXISTING BUILDING CABLE TRAY
-  = PROPOSED TRUNKING
-  = PROPOSED CONDUIT
-  = CLAIM AREA
- 1W / 2W = 1 WAY OR 2 WAY DUCT
- GI = GALVANISED IRON DUCT
- PVC = PVC DUCT
-  = HIDDEN DRAIN
-  = VISIBLE DRAIN
-  = TREES AND PLANTS



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DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 6

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -

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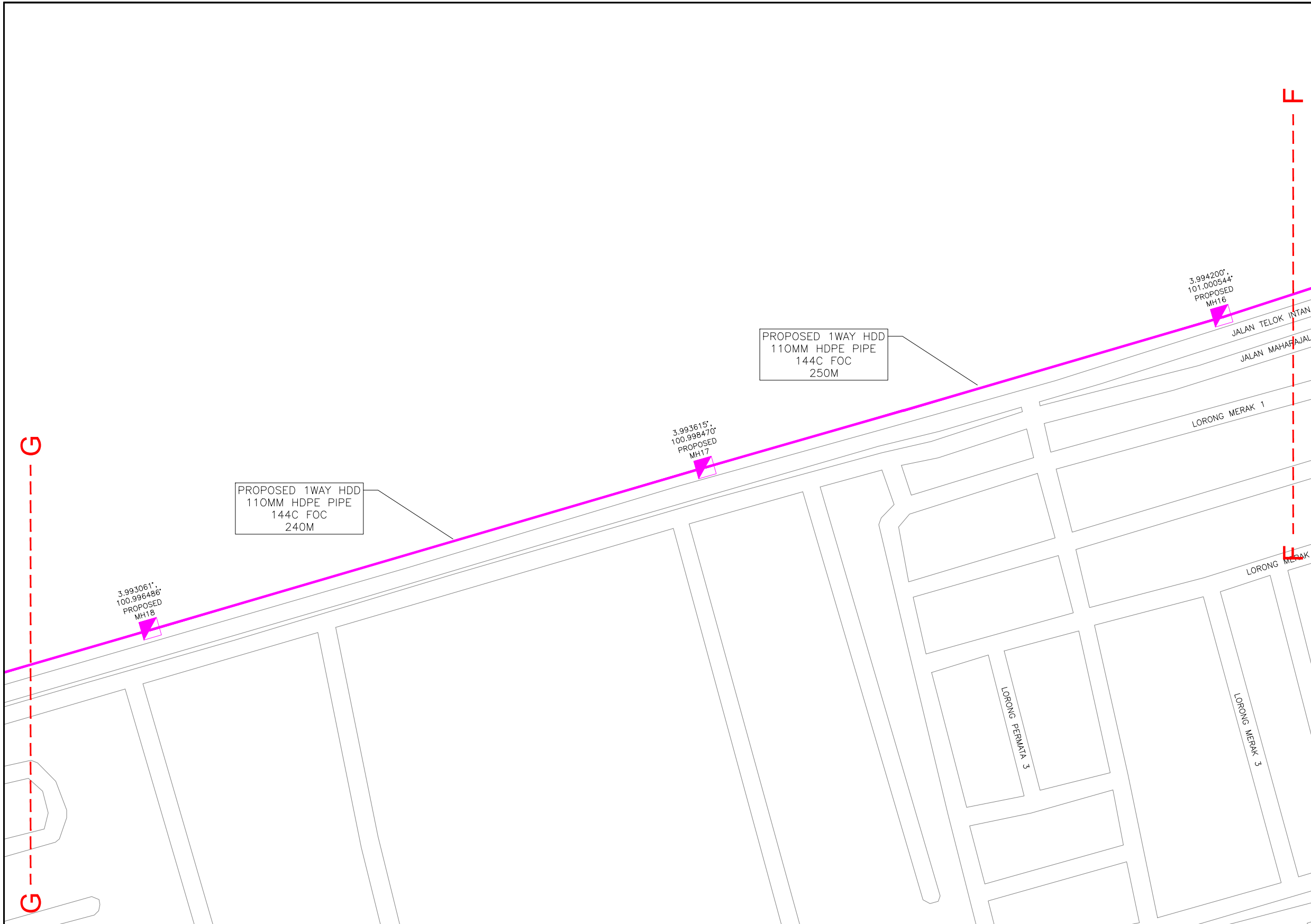
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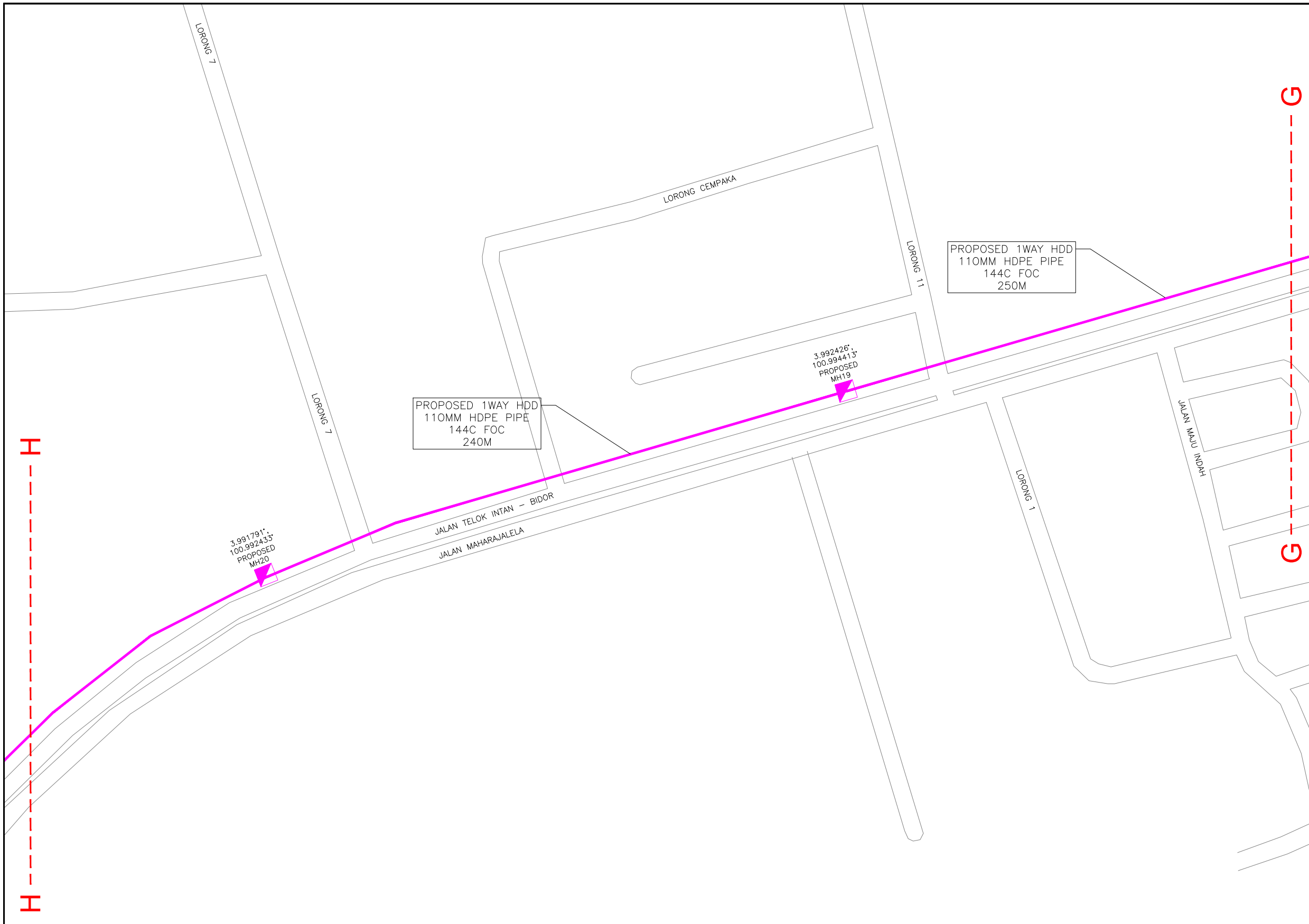
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 7

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
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APPROVED BY: -	INITIAL & DATE: -



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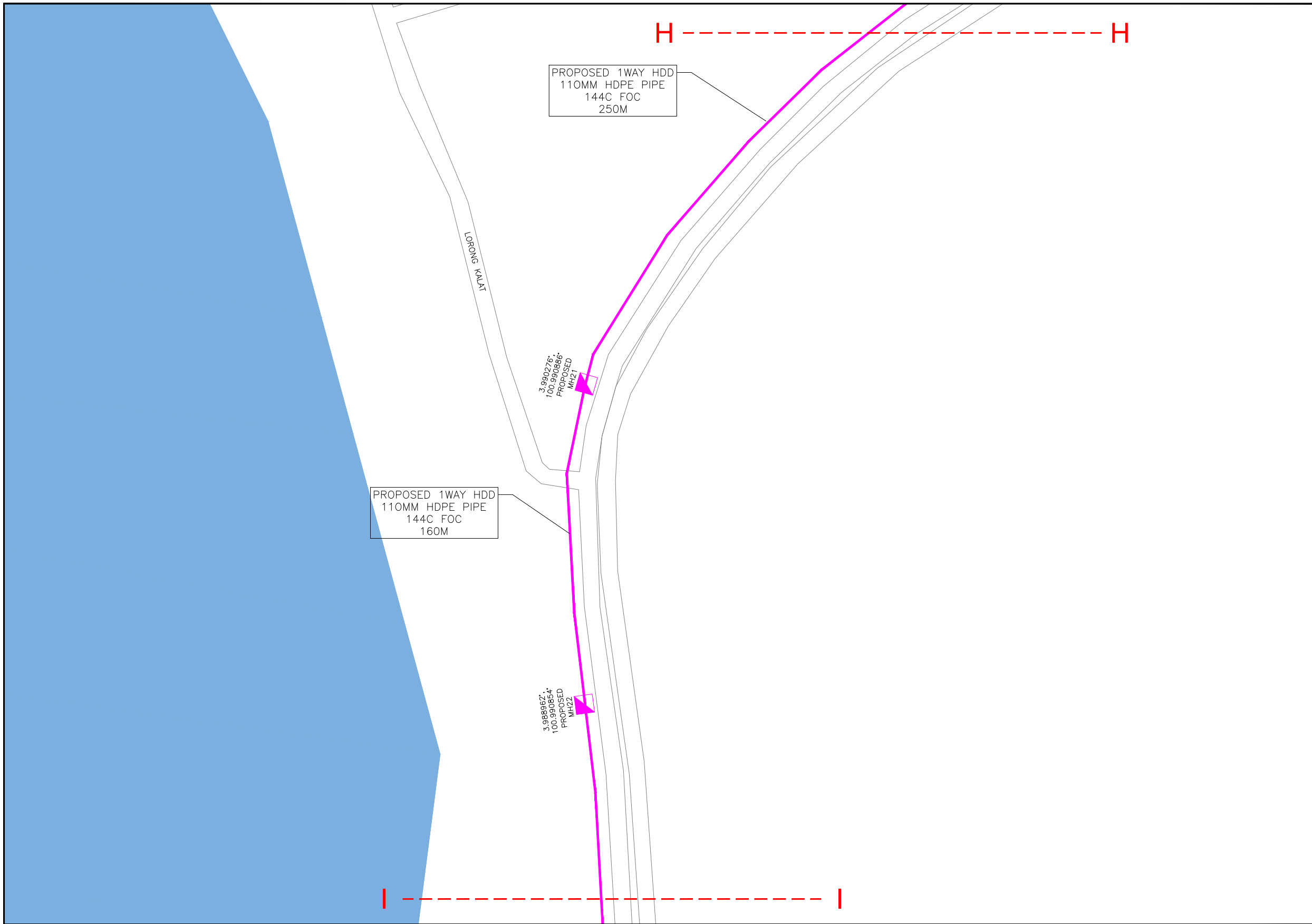
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DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 8

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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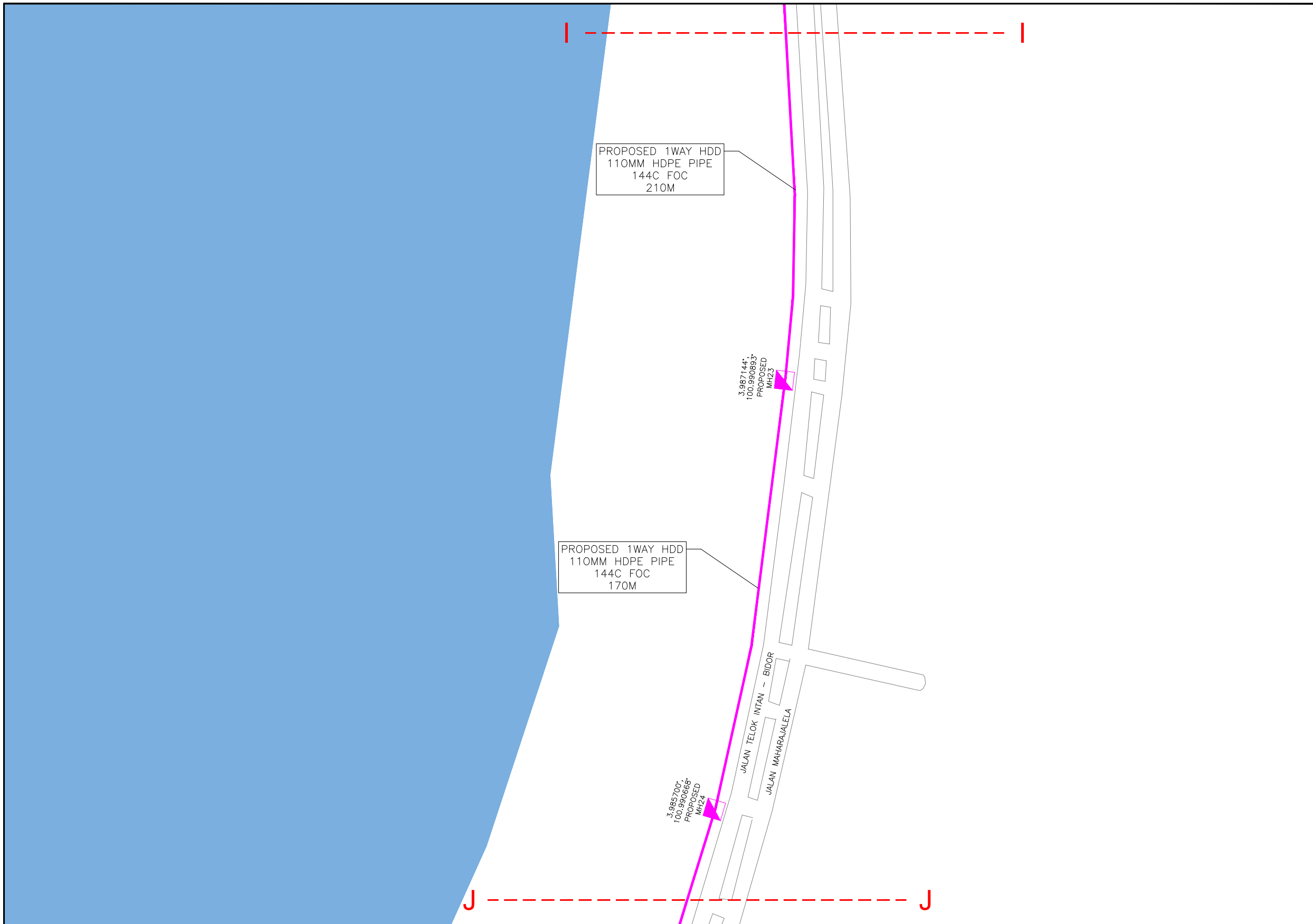
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 9

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
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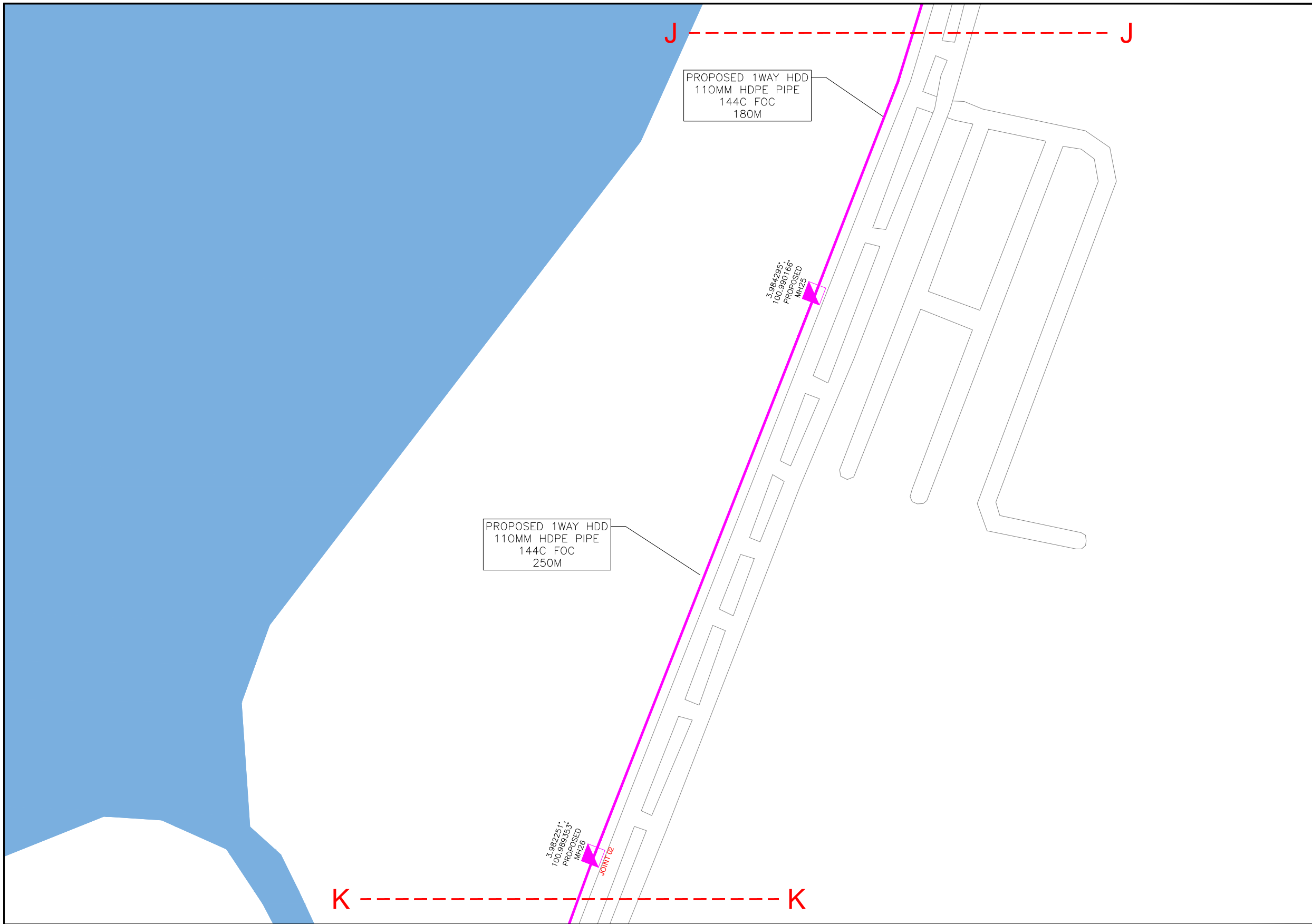
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 10

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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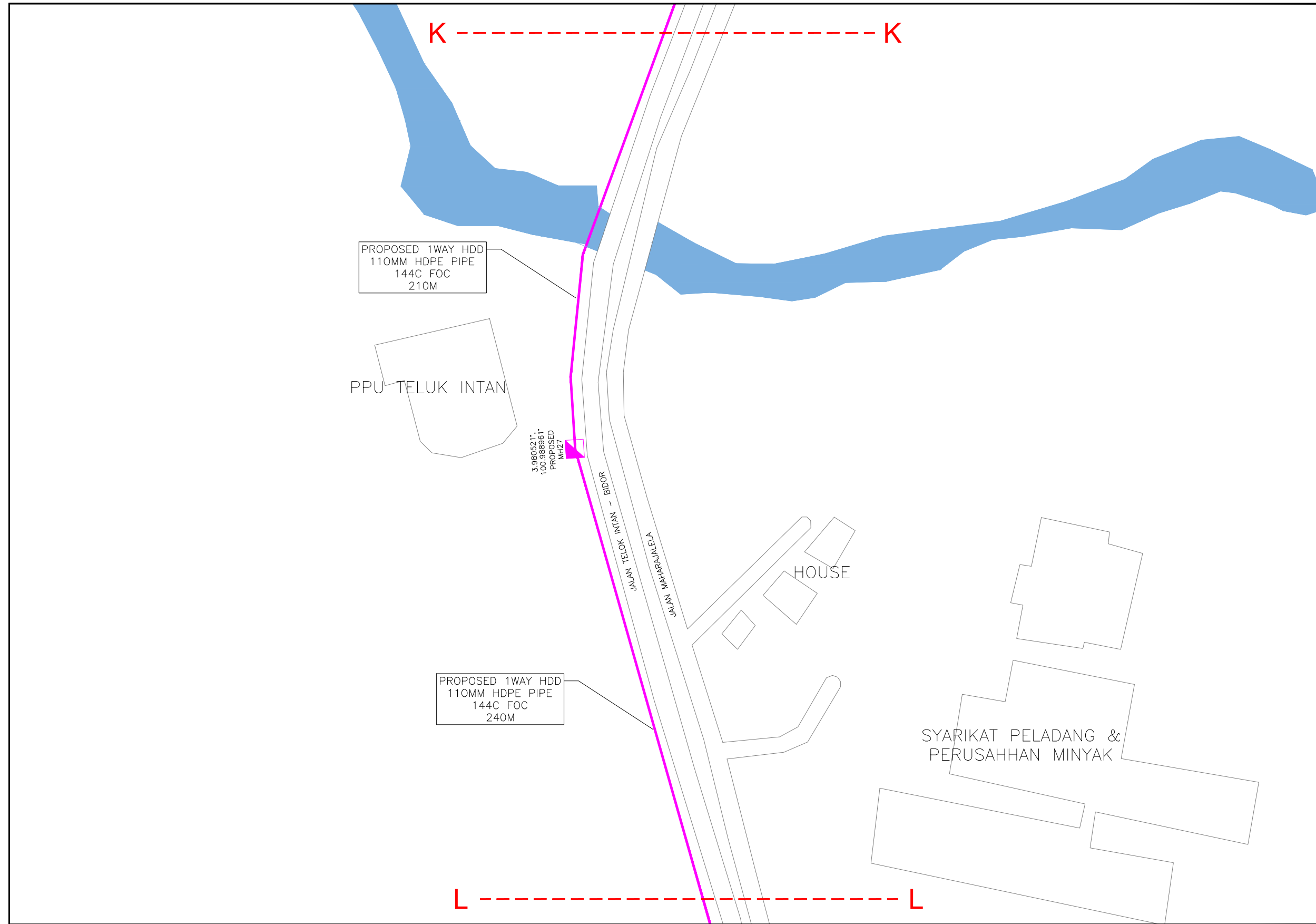
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 11

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 12

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -






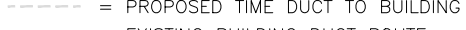
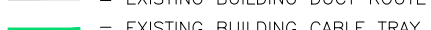



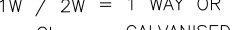

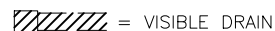

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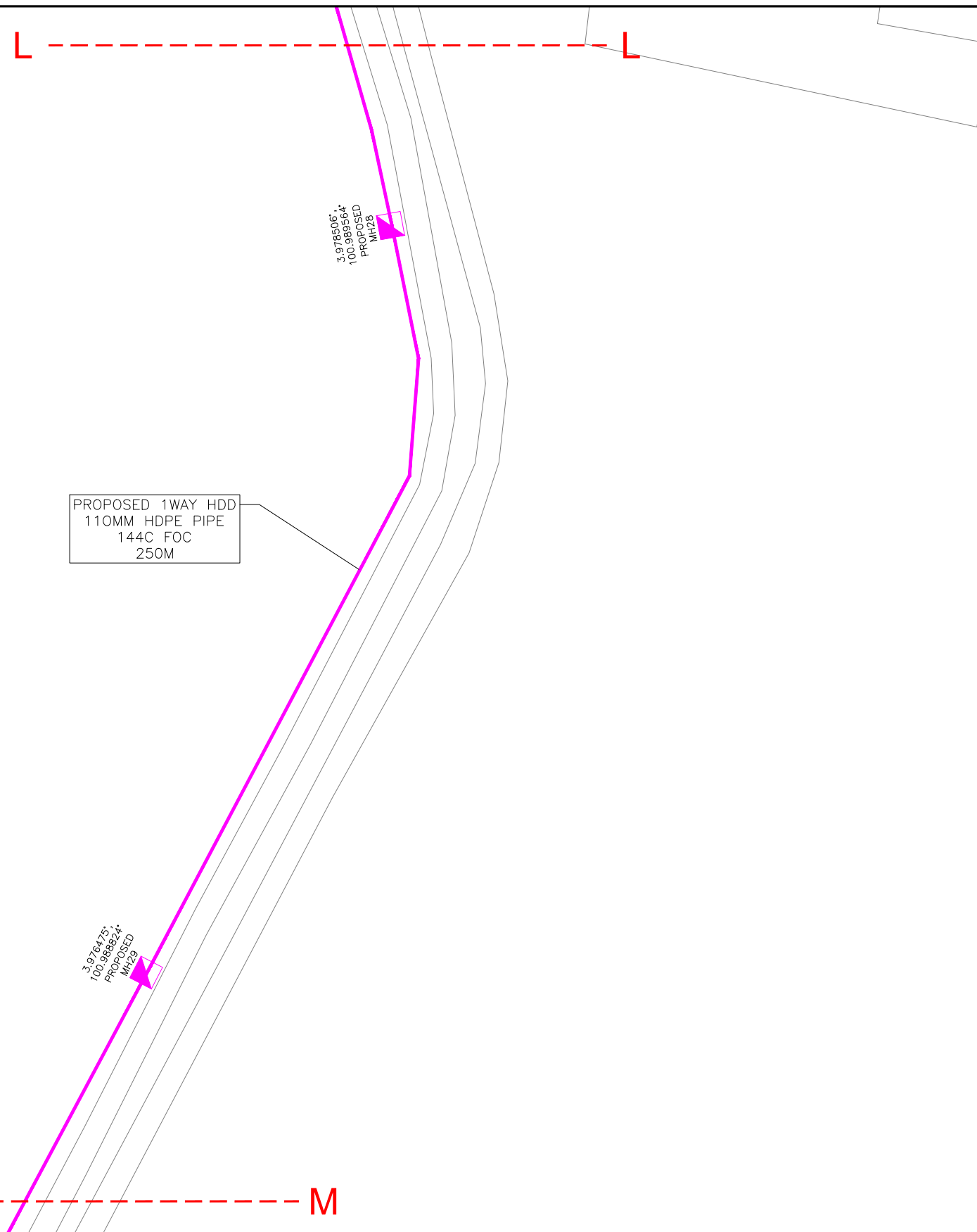
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-  = VISIBLE DRAIN
-  = TREES AND PLANTS



PROPOSED 1WAY HDD
110MM HDPE PIPE
144C FOC
250M

3,978,506;
100,989,564
PROPOSED
MH28

3,976,475;
100,988,824
PROPOSED
MH29

M-----M

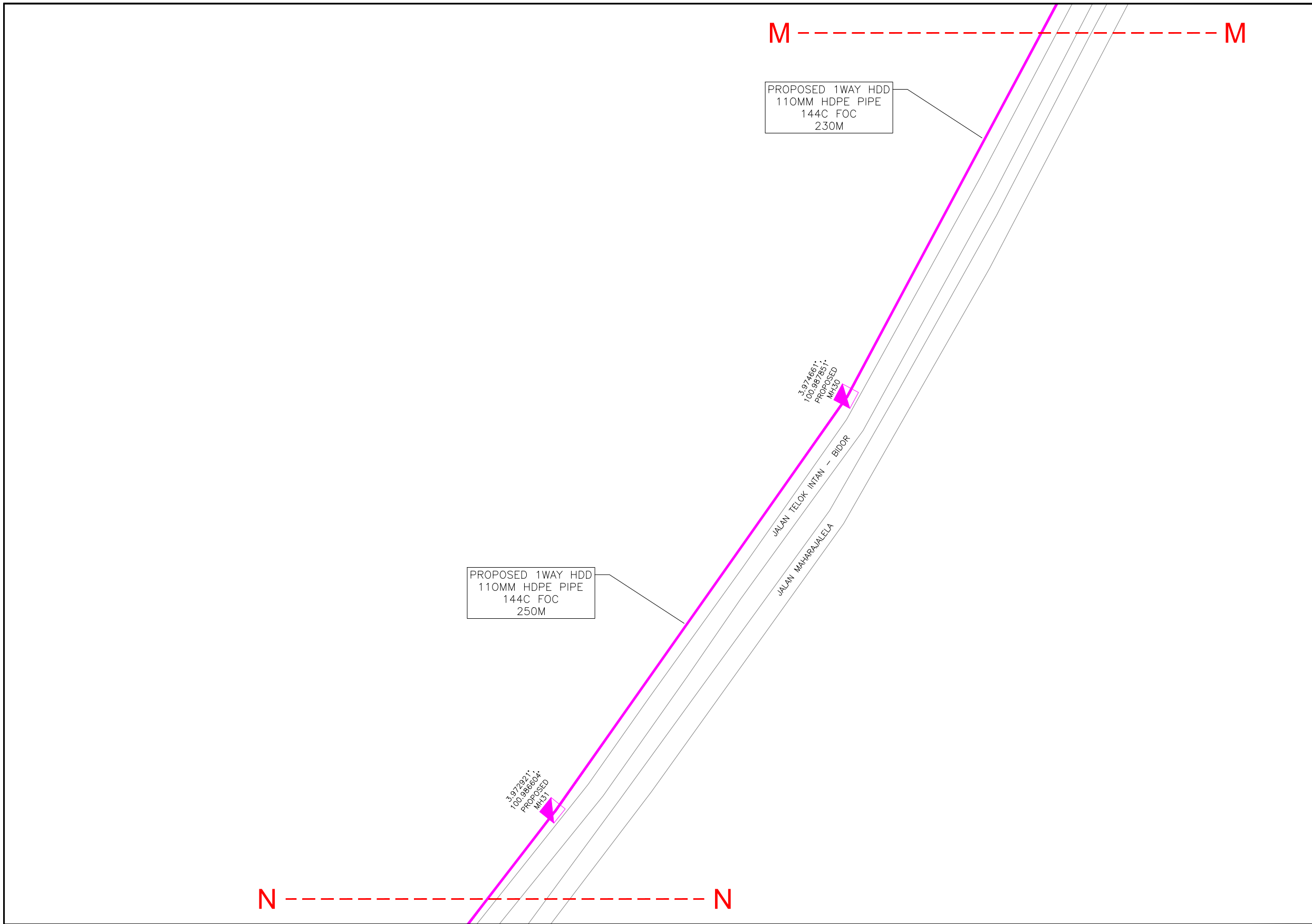
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 13

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
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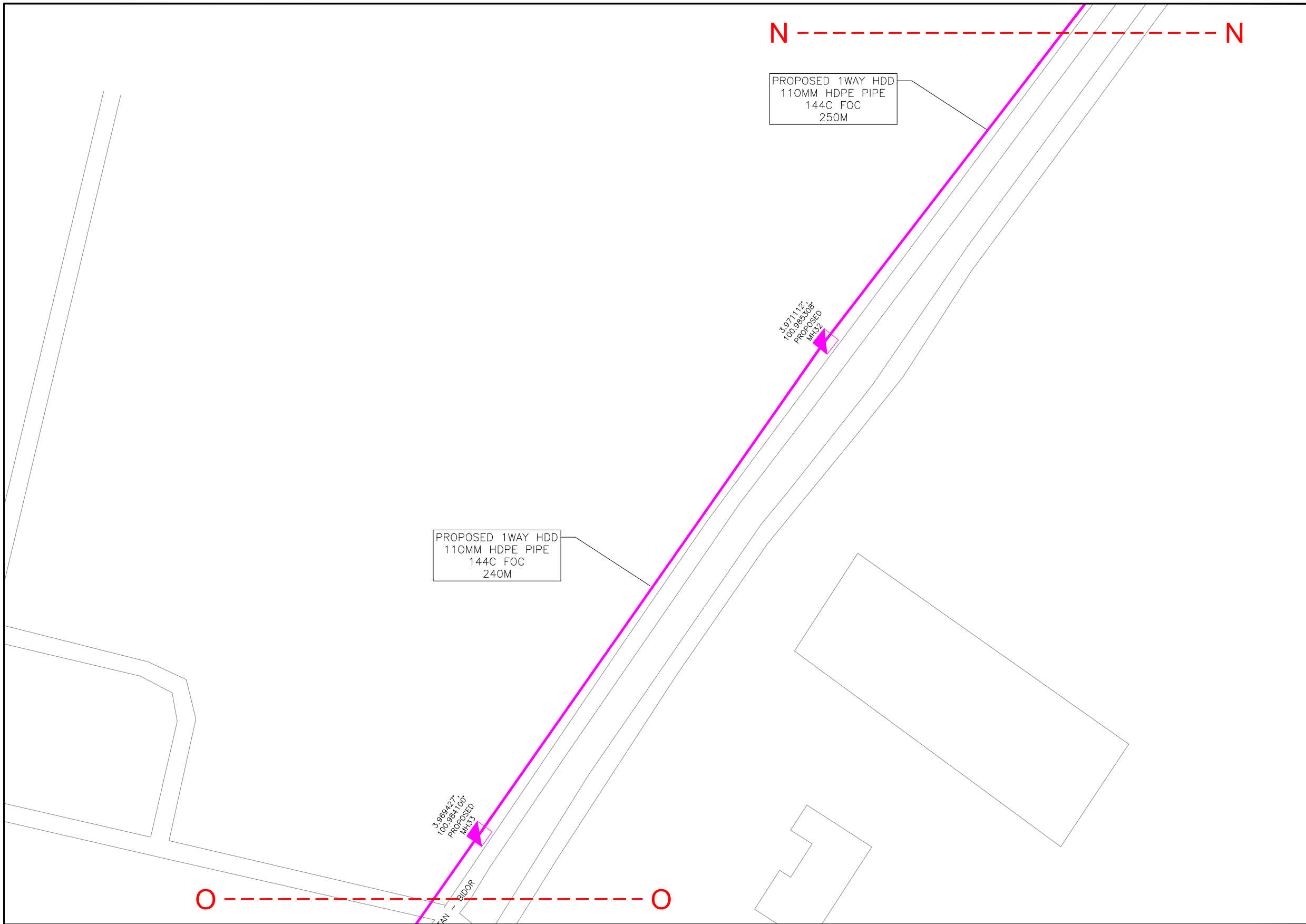
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 14

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
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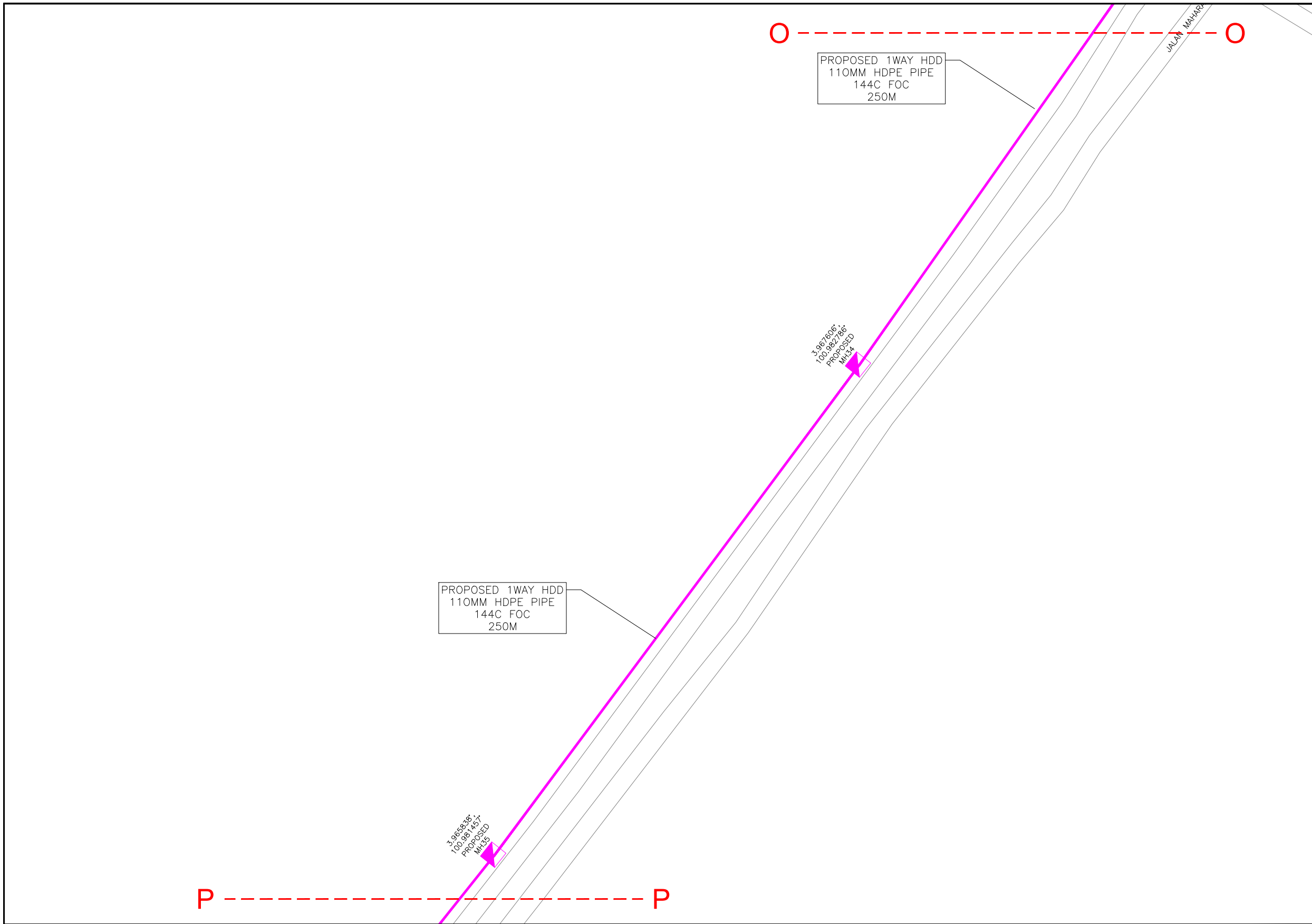
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DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 15

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -

















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-  = TREES AND PLANTS

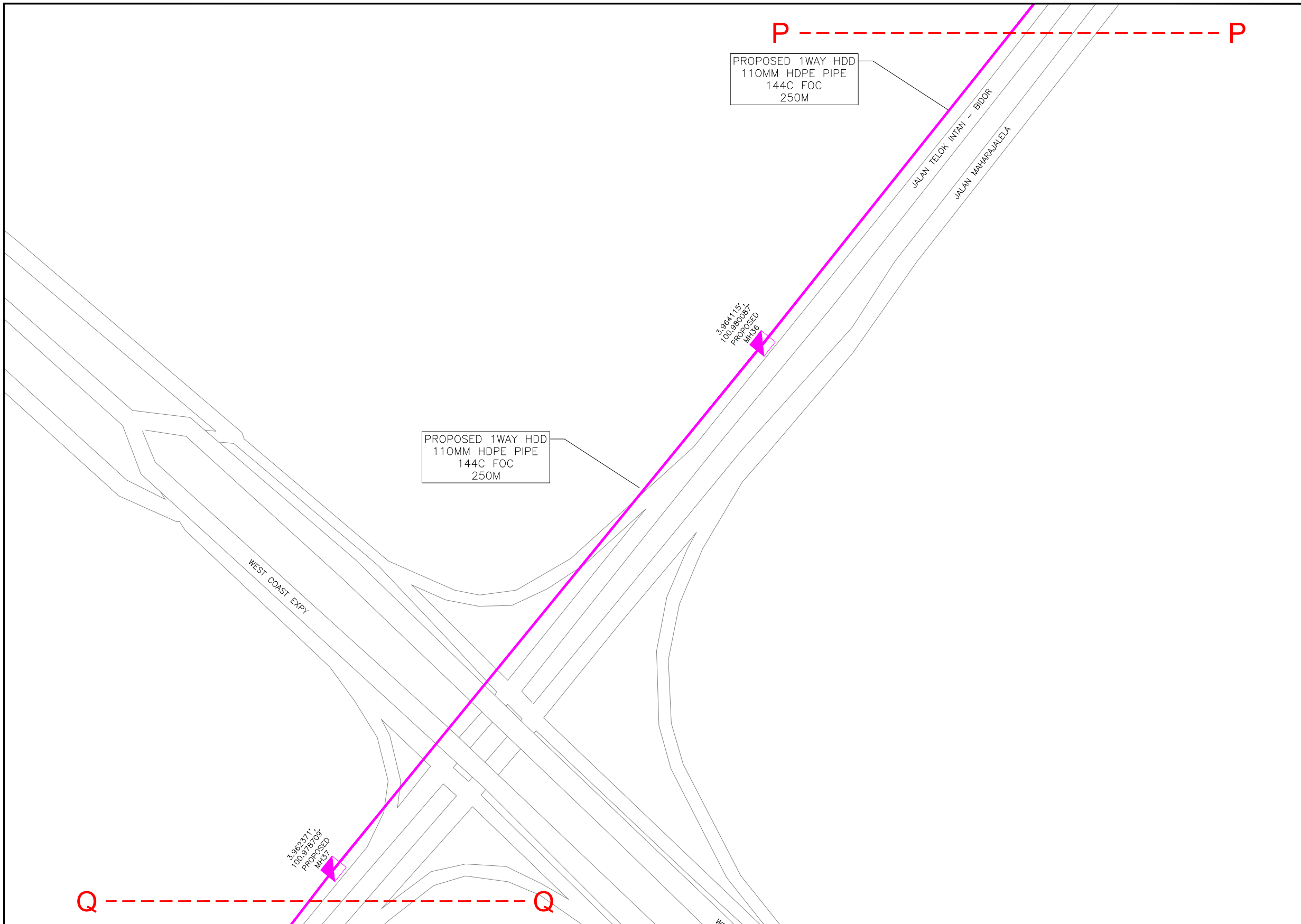
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 Tel: +60 3 5032 6000
 Website: www.time.com.my

PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 16

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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LEGEND :- OUTSIDE PLANT

- = BUILDING MANHOLE
- = BUILDING PIT
- = PROPOSED TIME MANHOLE
- = EXISTING TIME MANHOLE
- = PROPOSED TIME DUCT ROUTE
- = PROPOSED TIME DUCT TO BUILDING
- = EXISTING BUILDING DUCT ROUTE
- = EXISTING BUILDING CABLE TRAY
- = PROPOSED TRUNKING
- = PROPOSED CONDUIT
- = CLAIM AREA
- 1W / 2W = 1 WAY OR 2 WAY DUCT
- GI = GALVANISED IRON DUCT
- PVC = PVC DUCT
- = HIDDEN DRAIN
- = VISIBLE DRAIN
- = TREES AND PLANTS

REV. NO.	REV. DATE	REV. BY	DESCRIPTION:



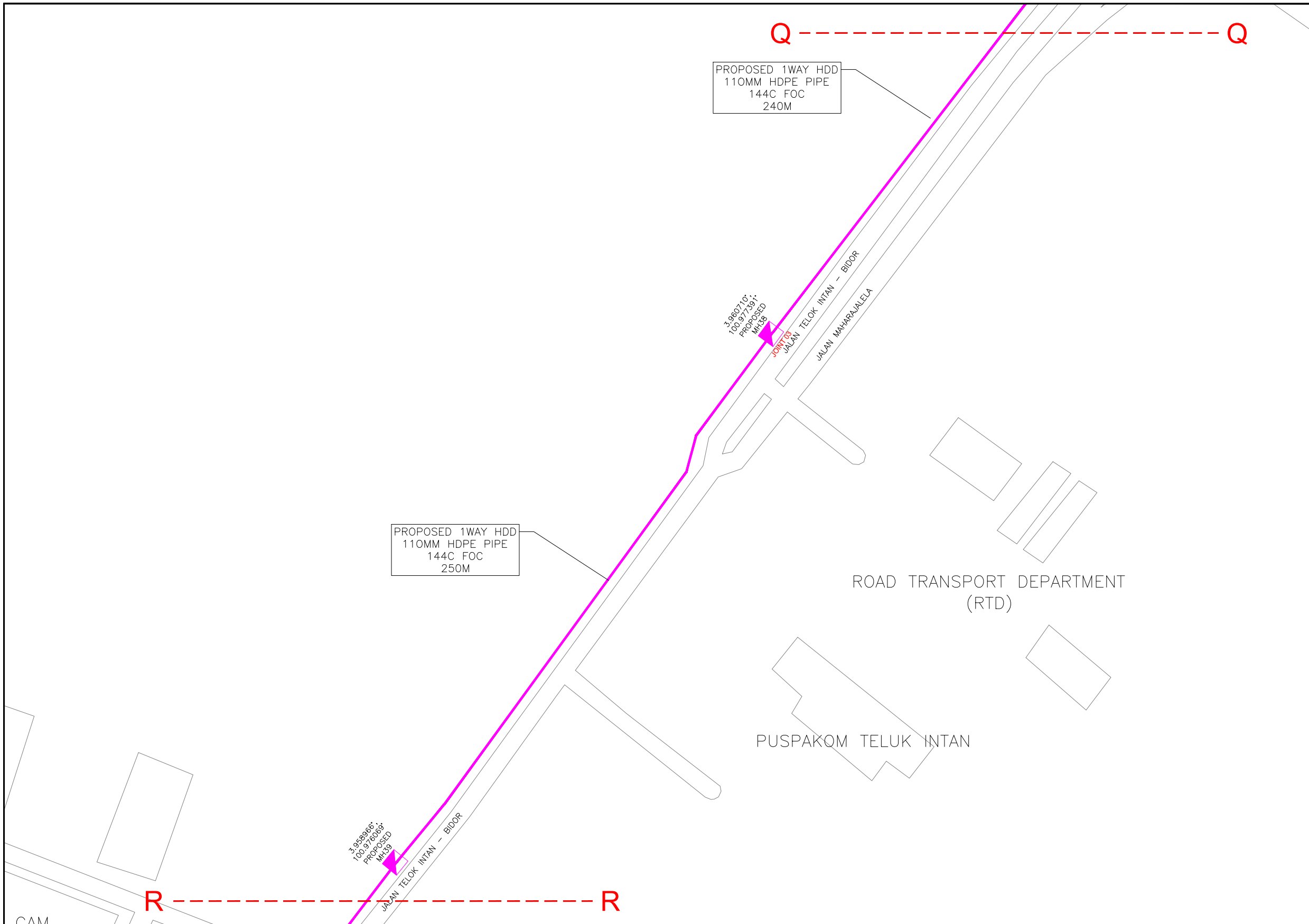
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PROJECT TITLE:
 FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE
 PULLING INFRASTRUCTURE FROM
 BIDOR – H.MELINTANG (PACKAGE 5)

DRAWING TITLE:
 PROPOSED DRAWING
 (PREVENTIVE MAINTENANCE WITH ANTI RODENT
 144C FIBER)

DRAWING NO: TTdC/0000/UMOB/LEML/0001 SHEET NO: 29 OF 17

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
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APPROVED BY: -	INITIAL & DATE: -



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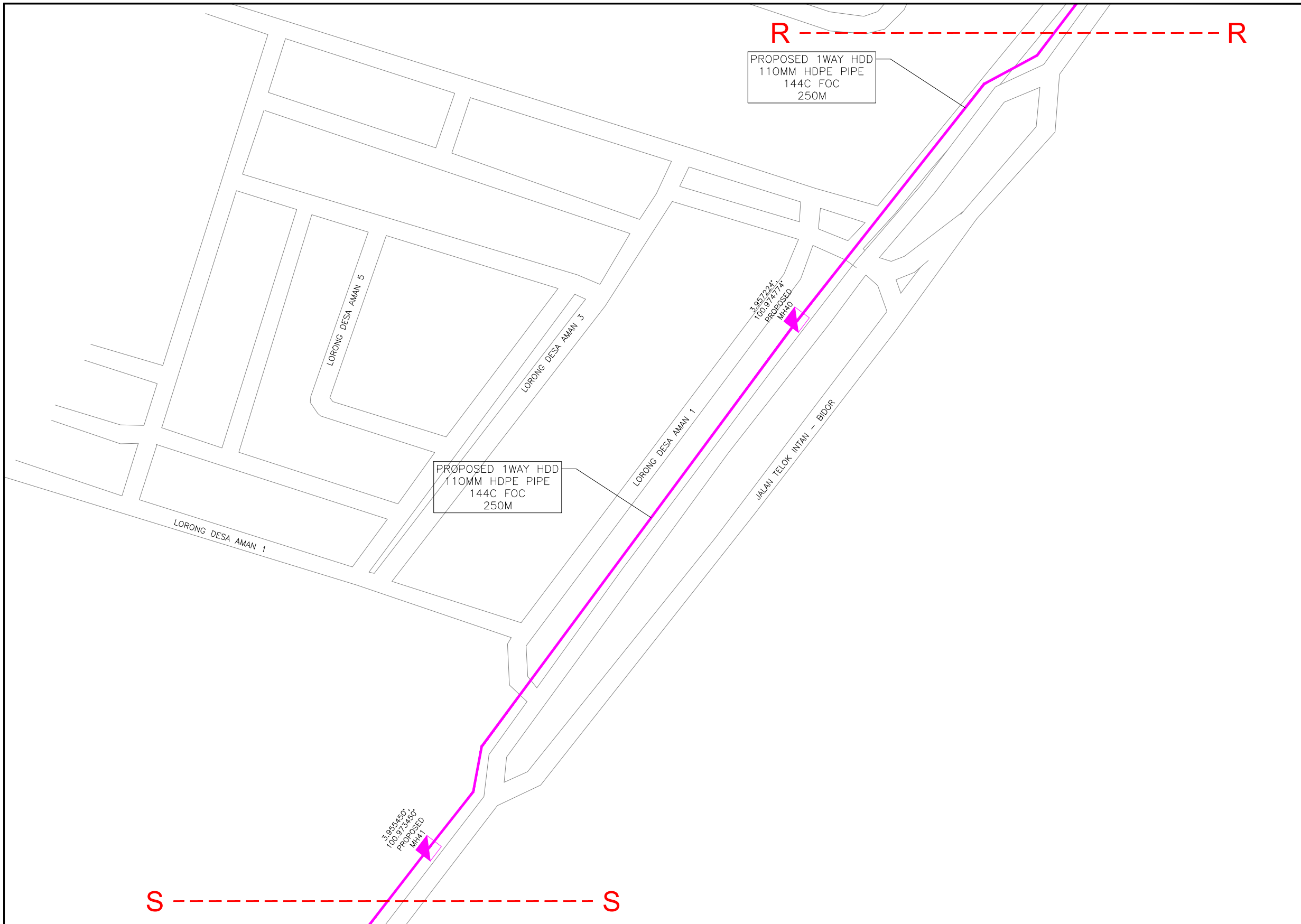
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 18

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



PROPOSED 1WAY HDD
110MM HDPE PIPE
144C FOC
250M

PROPOSED 1WAY HDD
110MM HDPE PIPE
144C FOC
250M

3.957224
100.917774
PROPOSED
MH#4

3.955450
100.917450
PROPOSED
MH#1

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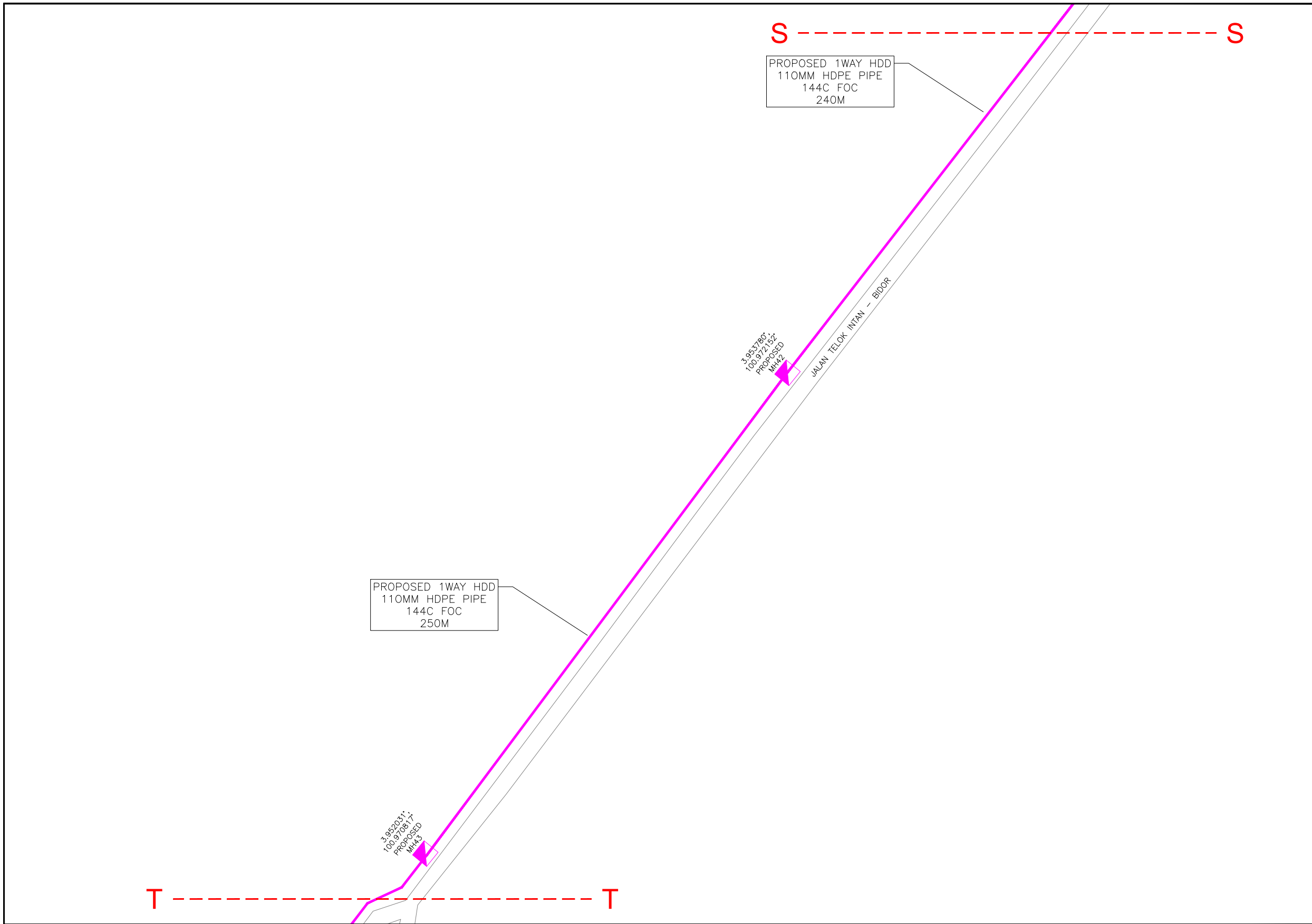
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 19

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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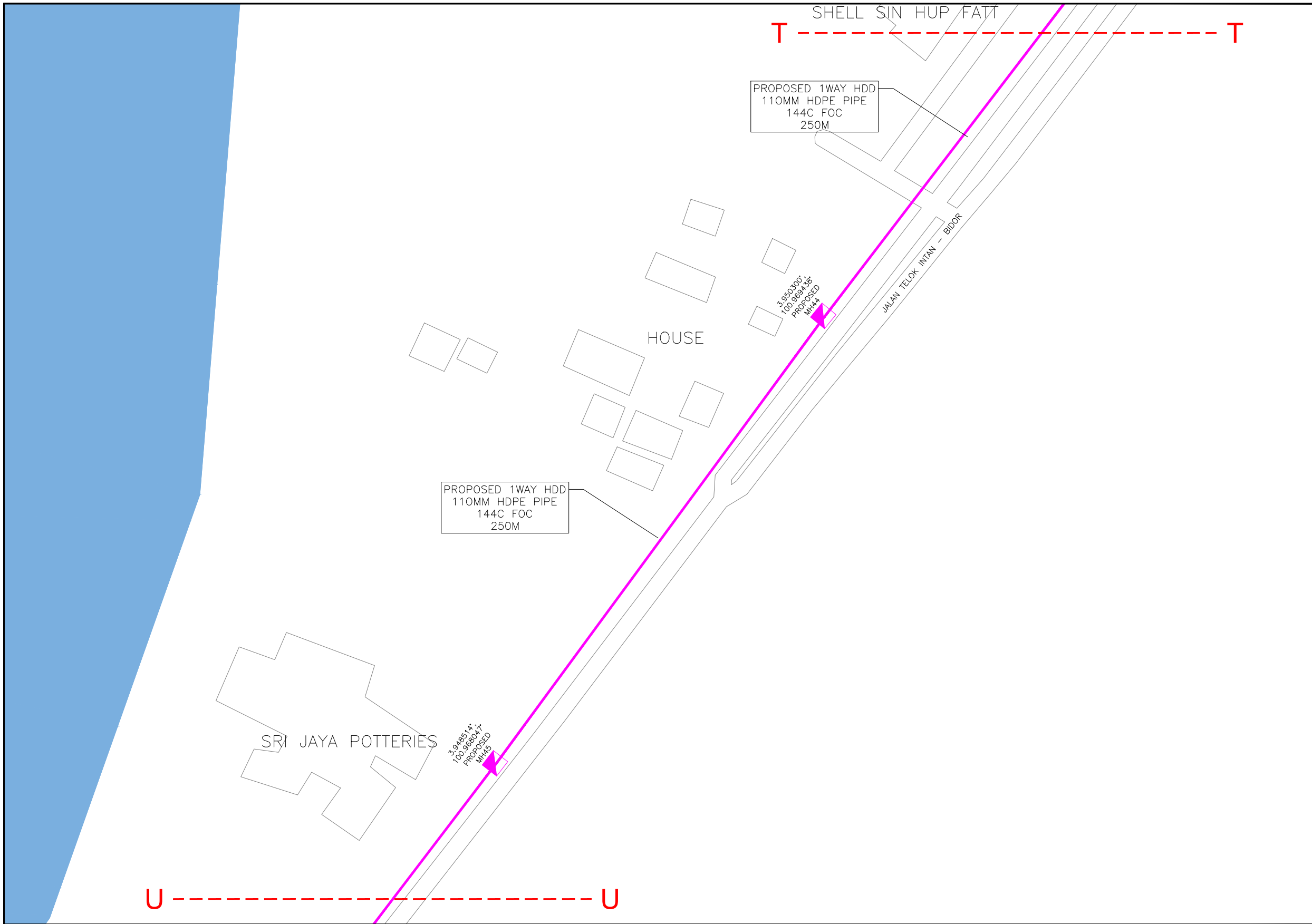
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 Website: www.time.com.my

PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 20

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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- = TREES AND PLANTS

REV. NO.	REV. DATE	REV. BY	DESCRIPTION:



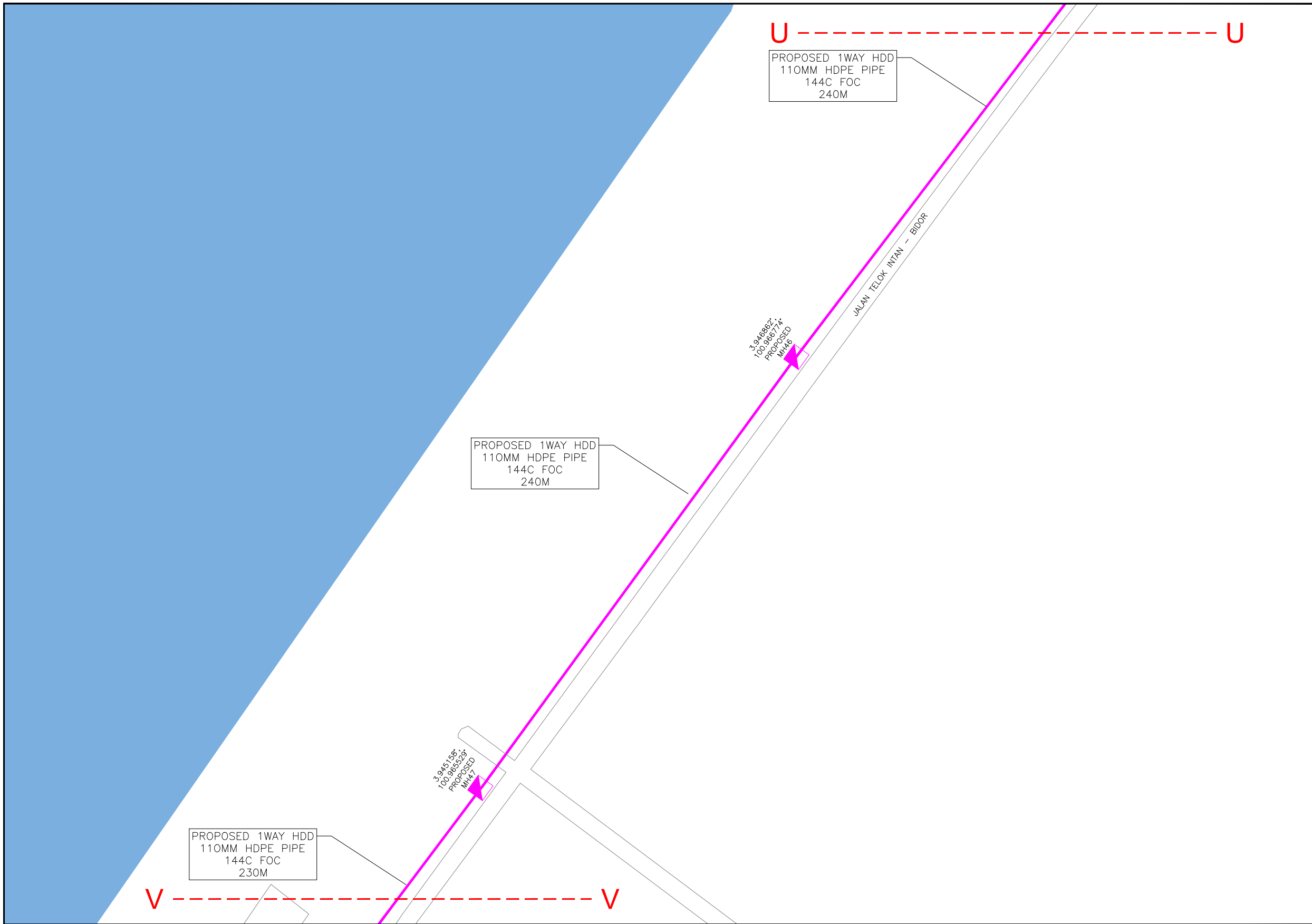
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PROJECT TITLE:
 FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE
 PULLING INFRASTRUCTURE FROM
 BIDOR – H.MELINTANG (PACKAGE 5)

DRAWING TITLE:
 PROPOSED DRAWING
 (PREVENTIVE MAINTENANCE WITH ANTI RODENT
 144C FIBER)

DRAWING NO: TTdC/0000/UMOB/LEML/0001 SHEET NO: 29 OF 21

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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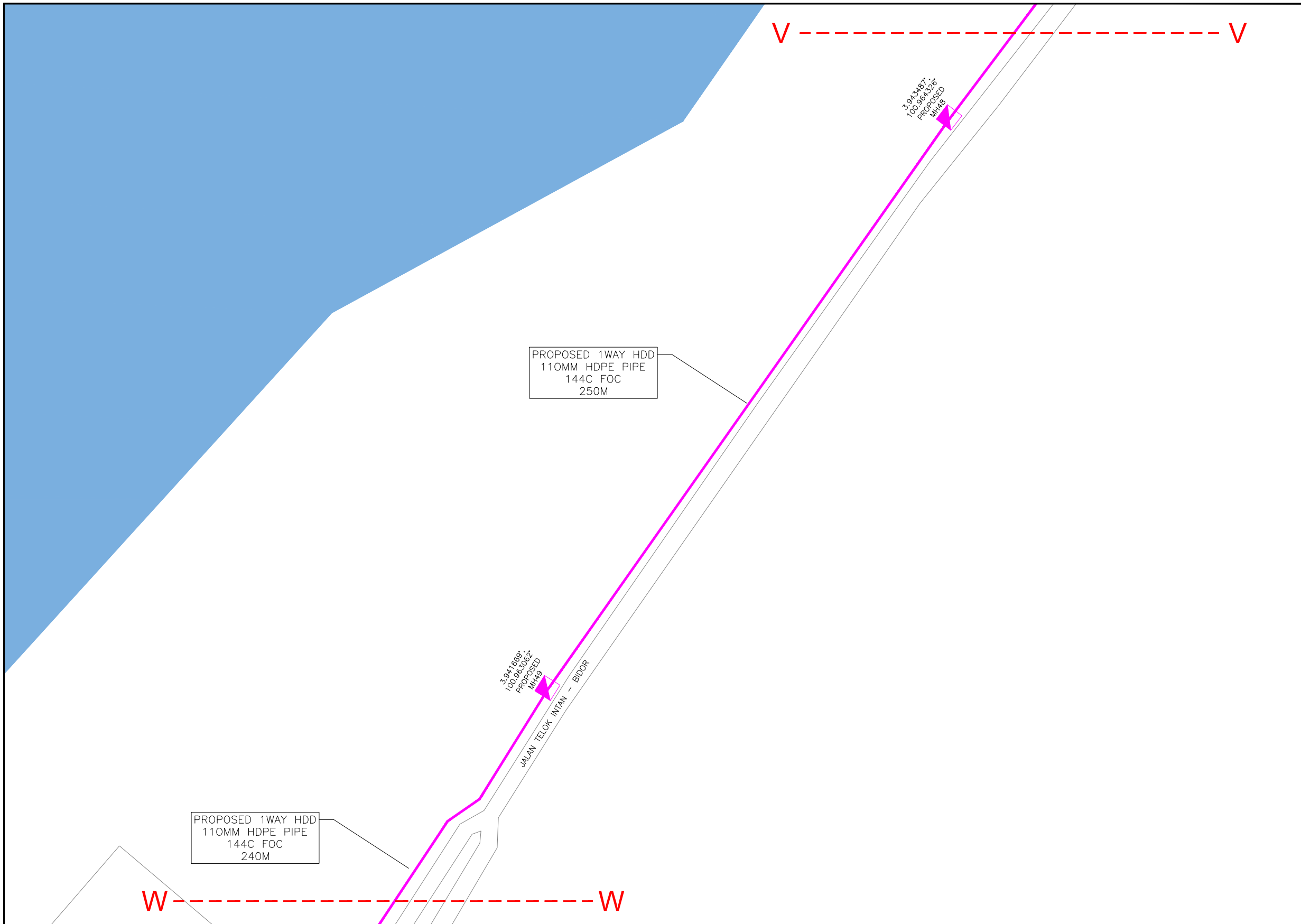
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 Website: www.time.com.my

PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 22

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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- = HIDDEN DRAIN
- = VISIBLE DRAIN
- = TREES AND PLANTS

REV. NO.	REV. DATE	REV. BY	DESCRIPTION:



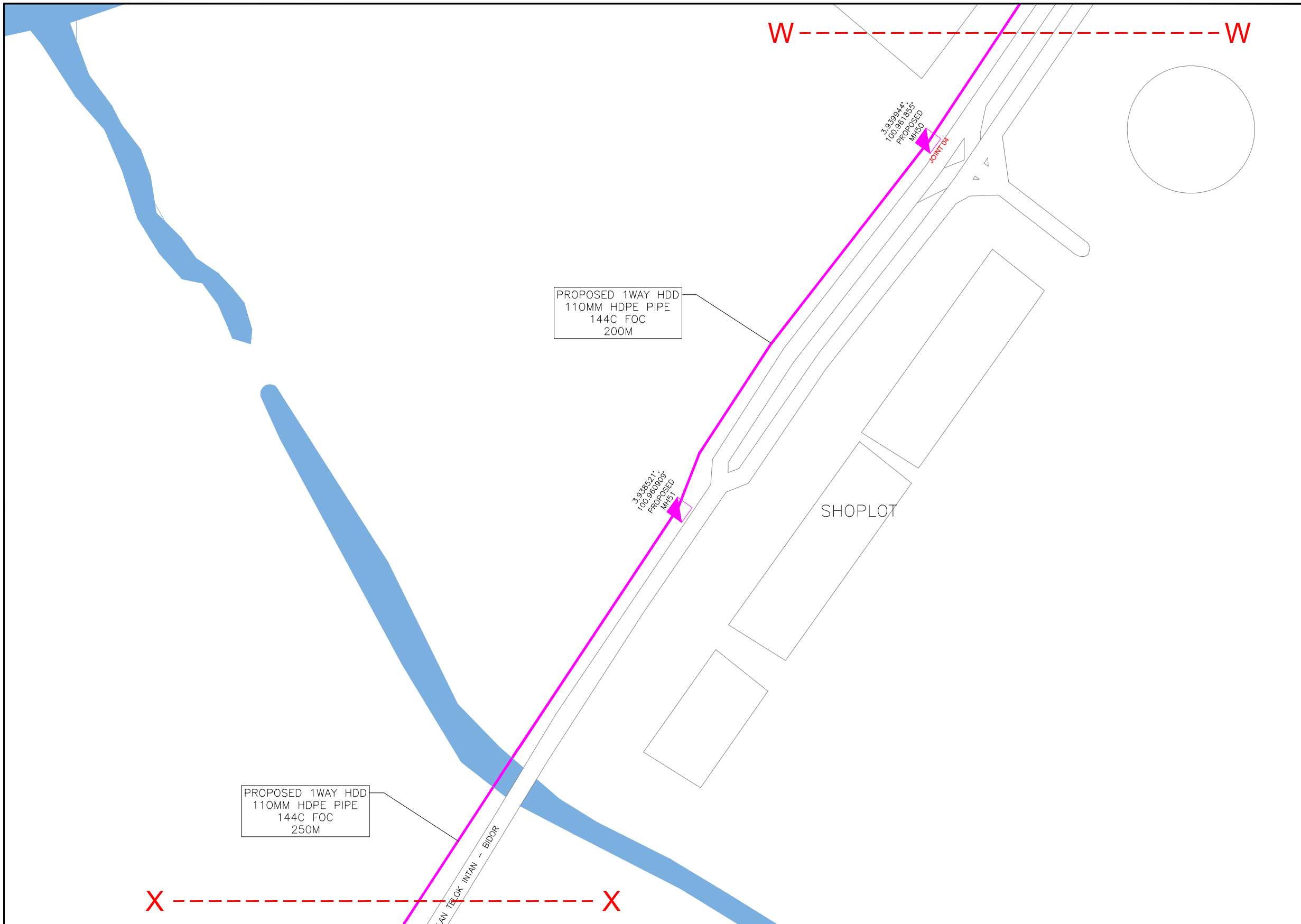
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 40150 Shah Alam, Selangor Darul Ehsan, Malaysia.
 Tel: +60 3 5032 6000
 Website: www.time.com.my

PROJECT TITLE:
 FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE
 PULLING INFRASTRUCTURE FROM
 BIDOR – H.MELINTANG (PACKAGE 5)

DRAWING TITLE:
 PROPOSED DRAWING
 (PREVENTIVE MAINTENANCE WITH ANTI RODENT
 144C FIBER)

DRAWING NO: TTdC/0000/UMOB/LEML/0001 SHEET NO: 29 OF 23

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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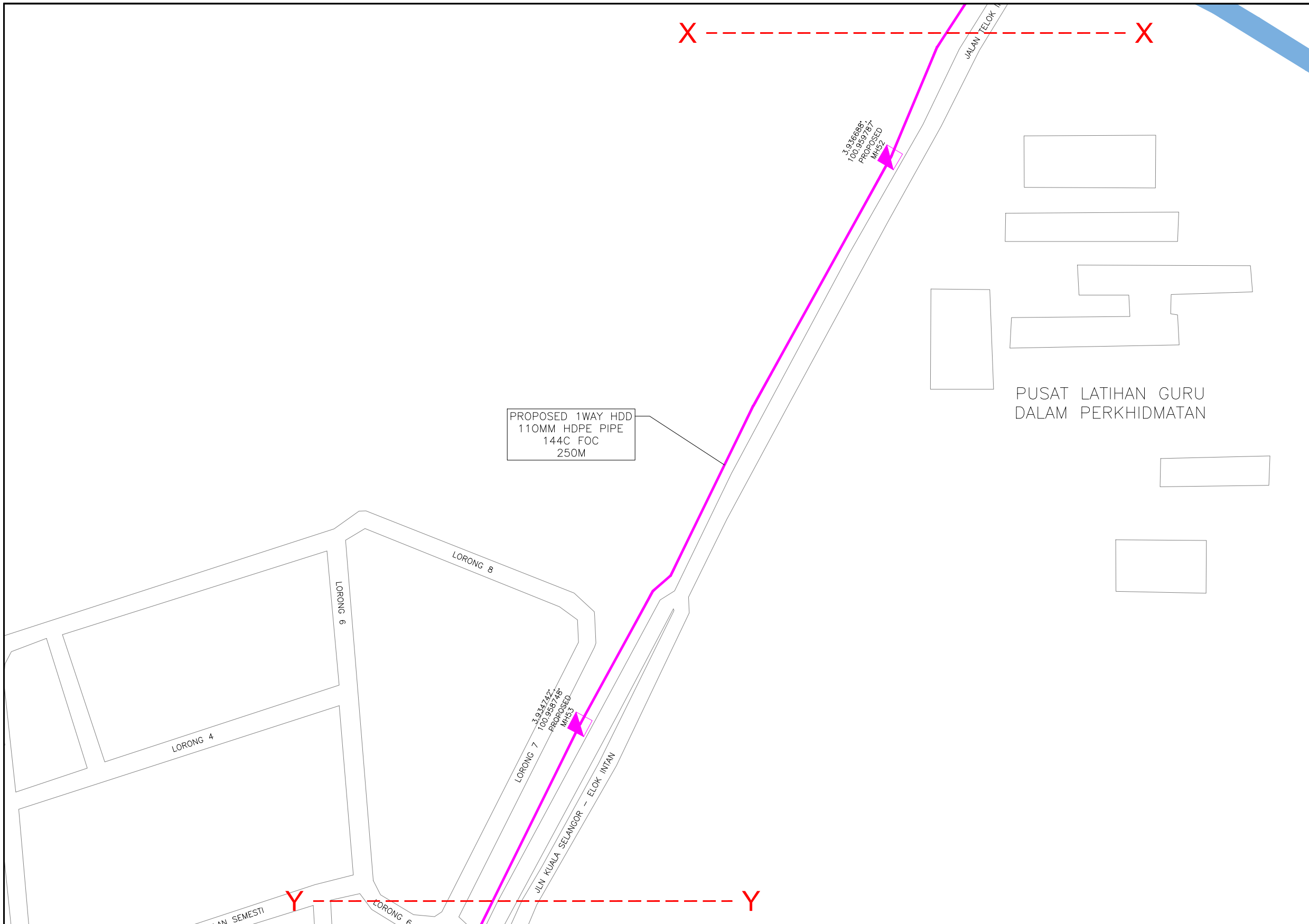
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 24

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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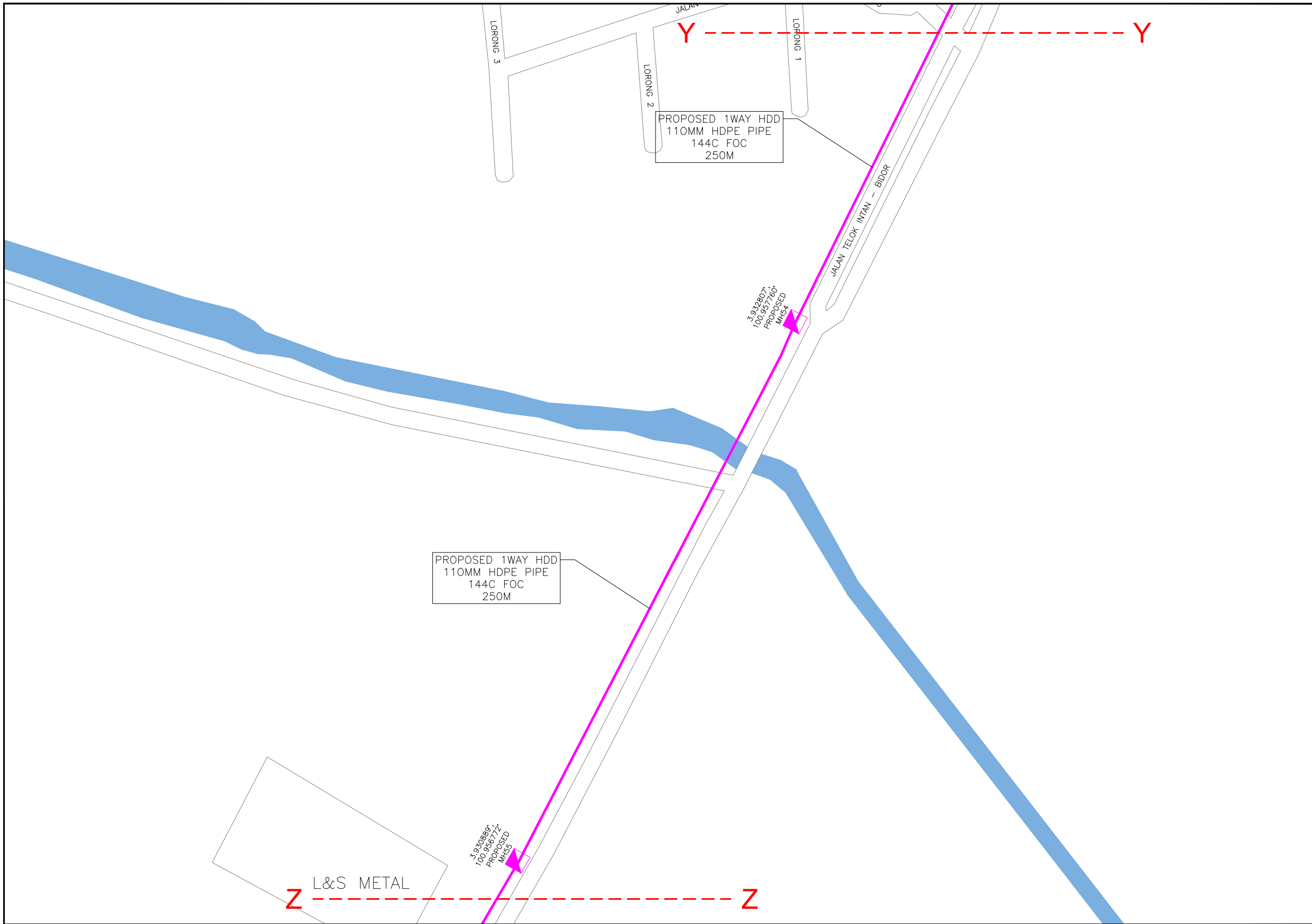
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR - H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 25

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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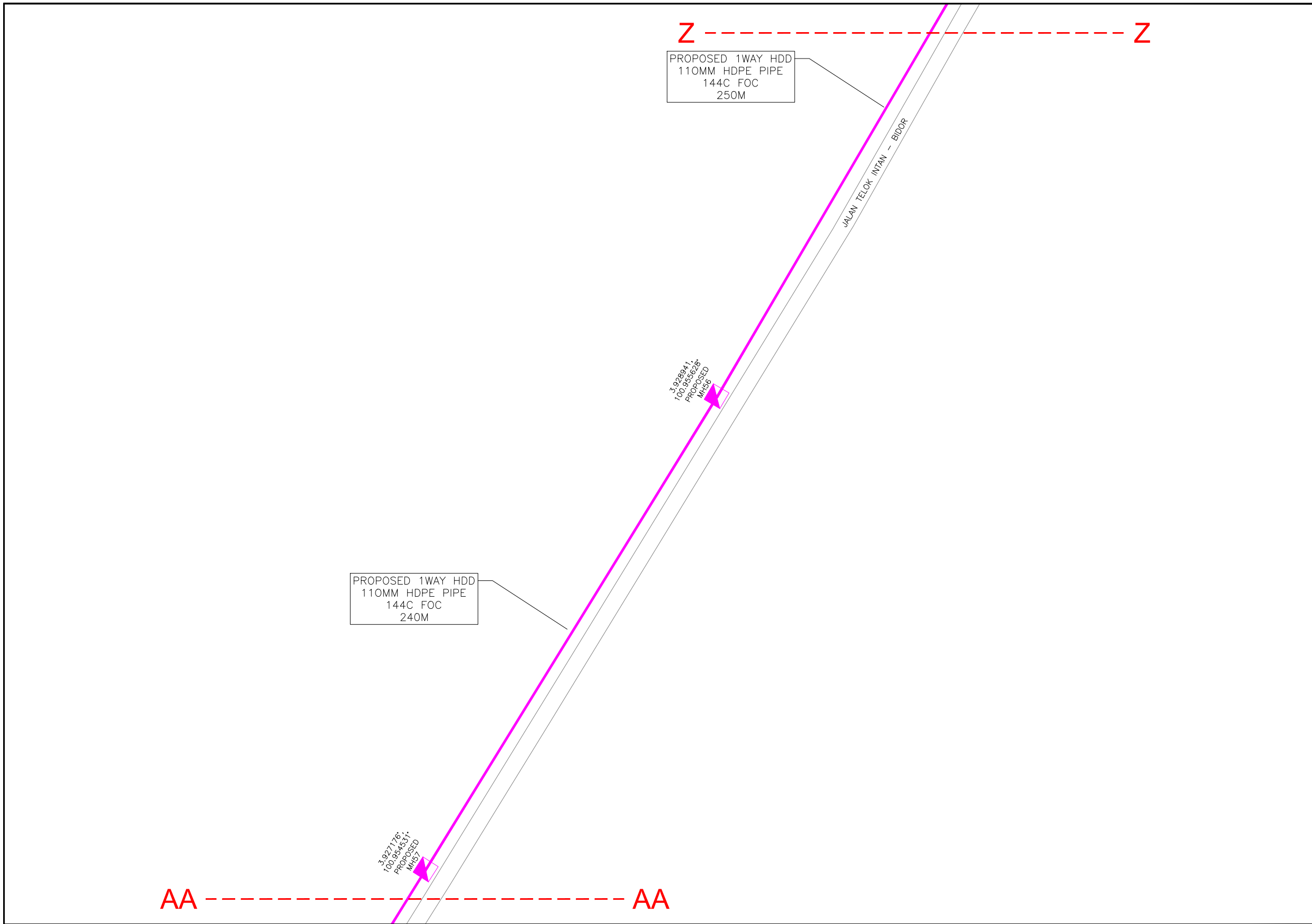
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 28 OF 1

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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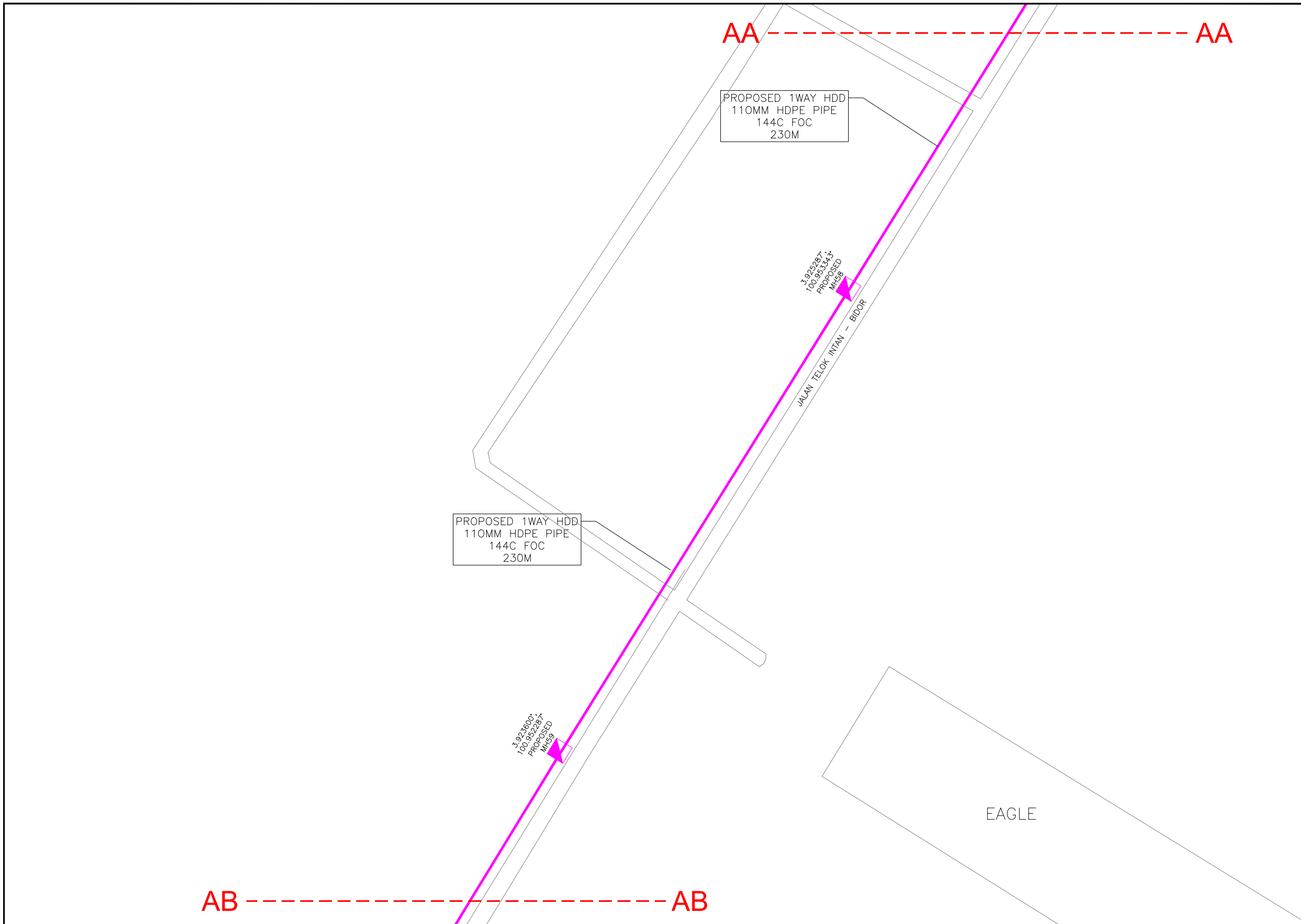
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	
DRAWING NO: TTdC/0000/UMOB/LEML/0001	SHEET NO: 29 OF 27

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -



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 - GI = GALVANISED IRON DUCT
 - PVC = PVC DUCT
 - = HIDDEN DRAIN
 - = VISIBLE DRAIN
 - = TREES AND PLANTS

REV. NO.	REV. DATE	REV. BY	DESCRIPTION:



TT dotCom Sdn Bhd (52371-A)
 No 14, Jalan Majistret U1/26,
 Hicom Glenmarie Industrial Park
 40150 Shah Alam, Selangor Darul Ehsan, Malaysia.
 Tel: +60 3 5032 6000
 Website: www.time.com.my

PROJECT TITLE:
 FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE
 PULLING INFRASTRUCTURE FROM
 BIDOR – H.MELINTANG (PACKAGE 5)

DRAWING TITLE:
 PROPOSED DRAWING
 (PREVENTIVE MAINTENANCE WITH ANTI RODENT
 144C FIBER)

DRAWING NO: TTdC/0000/UMOB/LEML/0001 SHEET NO: 29 OF 28

DRAWING SCALE: N.T.S	DRAWING UNITS: METER
PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DESIGNED BY: JEMI	INITIAL & DATE: -
CHECKED BY: FAZWAN	INITIAL & DATE: -
APPROVED BY: -	INITIAL & DATE: -















KELULUSAN PLAN

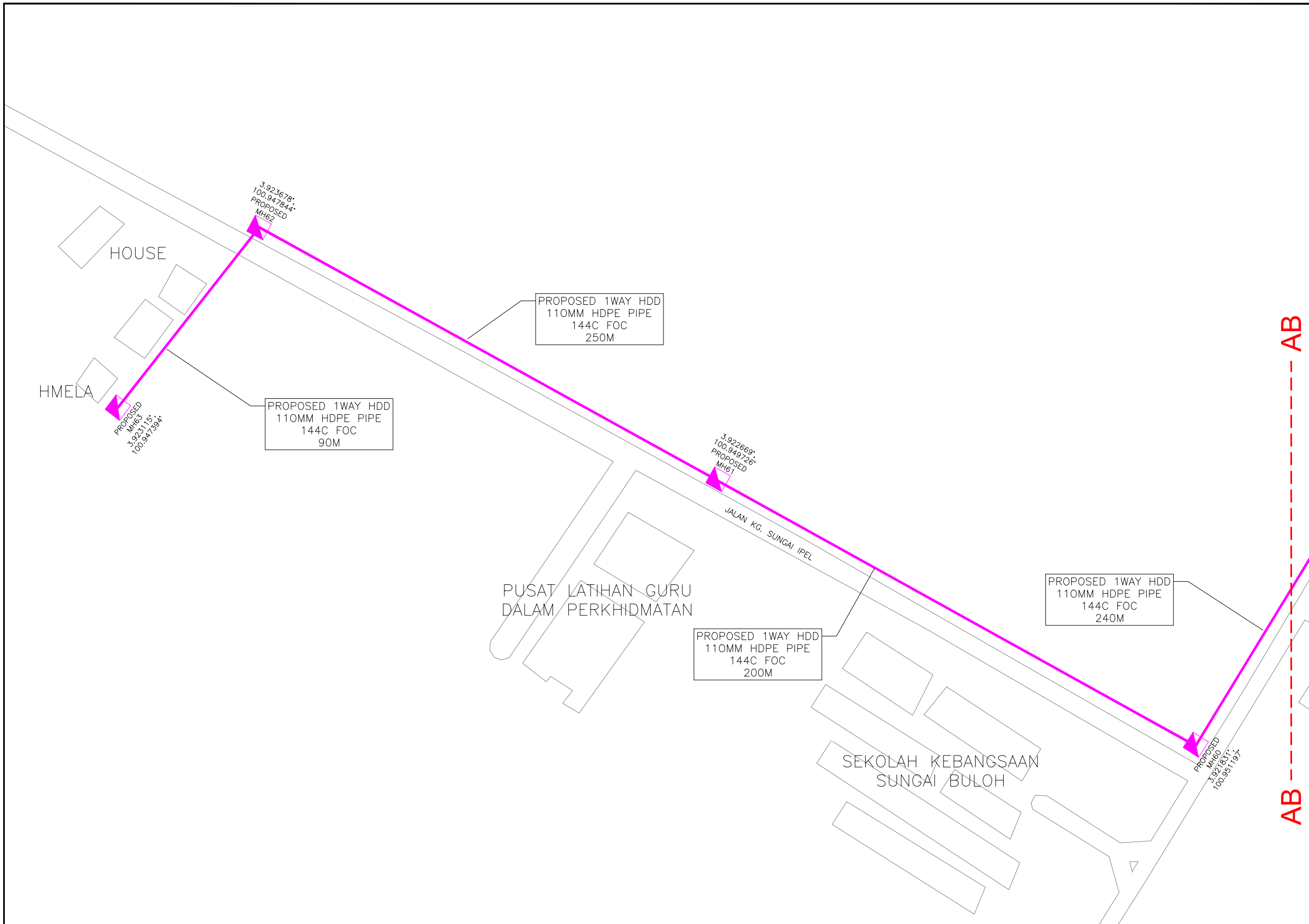
Local Authorities:-

CONFIDENTIALITY

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LEGEND :- OUTSIDE PLANT

-  = BUILDING MANHOLE
-  = BUILDING PIT
-  = PROPOSED TIME MANHOLE
-  = EXISTING TIME MANHOLE
-  = PROPOSED TIME DUCT ROUTE
-  = PROPOSED TIME DUCT TO BUILDING
-  = EXISTING BUILDING DUCT ROUTE
-  = EXISTING BUILDING CABLE TRAY
-  = PROPOSED TRUNKING
-  = PROPOSED CONDUIT
-  = CLAIM AREA
- 1W / 2W = 1 WAY OR 2 WAY DUCT
- GI = GALVANISED IRON DUCT
- PVC = PVC DUCT
-  = HIDDEN DRAIN
-  = VISIBLE DRAIN
-  = TREES AND PLANTS



REV. NO.	REV. DATE	REV. BY	DESCRIPTION:

time

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40150 Shah Alam, Selangor Darul Ehsan, Malaysia.
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PROJECT TITLE: FTK NEW 1W UNDERGROUND CIVIL & 1X144F CABLE PULLING INFRASTRUCTURE FROM BIDOR – H.MELINTANG (PACKAGE 5)	DRAWING SCALE: N.T.S	DRAWING UNITS: METER
DRAWING TITLE: PROPOSED DRAWING (PREVENTIVE MAINTENANCE WITH ANTI RODENT 144C FIBER)	PREPARED BY: AMTEL RESOURCES SDN BHD	INITIAL & DATE: -
DRAWING NO: TTdC/0000/UMOB/LEML/0001	DESIGNED BY: JEMI	INITIAL & DATE: -
SHEET NO: 29 OF 29	CHECKED BY: FAZWAN	INITIAL & DATE: -
	APPROVED BY: -	INITIAL & DATE: -

SURVEY ACKNOWLEDGEMENT FORM

Building / Customer Name: Bidor – Hutan Melintang Package 5
Site Address: Perak Darul Ridzuan

It is hereby to confirm that the contactor,
Has visited the above site and has done the survey accordingly.

Thank you.

Surveyed by;

.....
Name : Jem
Surveyor



Confirmed by;

.....
Name :
Building Manager/Reps.
Chop: