

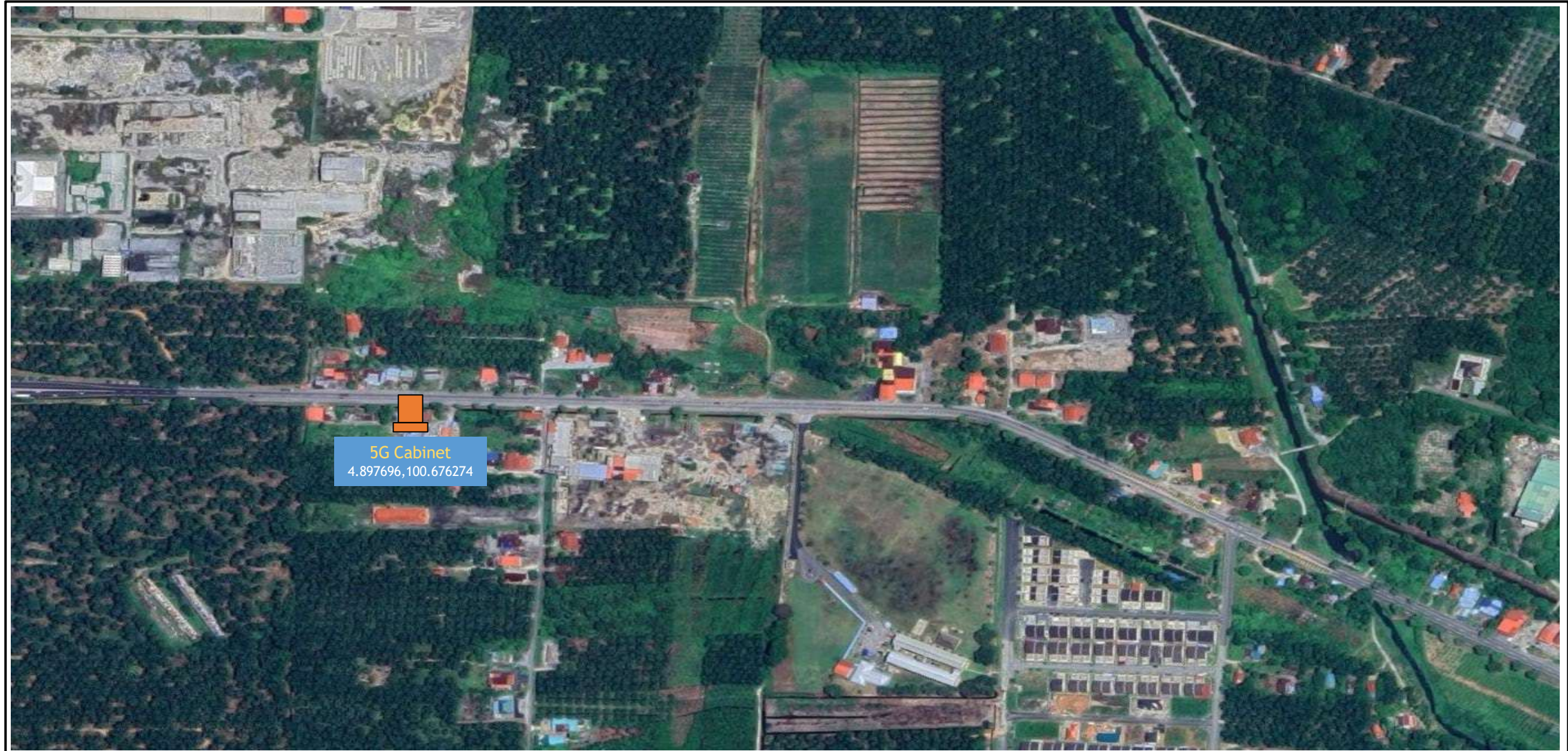
# Technical Proposal for TM Project



<b>Project Description:</b>	UM5G FOC KMT_FXX NID NGBH - KMTL
<b>Project Number:</b>	TMNA/253338
<b>TM Node</b>	KMT
<b>Region</b>	NORTHERN
<b>SITE ID</b>	KMTL
<b>RFSI Date</b>	28 FEBRUARY 2026
<b>GPS Coordinate</b>	4.897696,100.676274
<b>Main Fiber Info</b>	F_16
<b>Required Permit OSA</b>	No
<b>*CNC Lite only Landowner permit/issue</b>	YES
<b>Required IW</b>	No
<b>Floor Involved for IW</b>	NO

<b>Prepared by:</b>	MUHD ALIF JAZLI
<b>Company Name:</b>	PROSERINS TECHNOLOGY SDN. BHD.
<b>Date:</b>	22/12/2025
<b>TP Revision:</b>	1

## 1.1 5G Cabinet Map Location



Legend:



5G Cabinet Location

## 1.2 5G Cabinet Details and Illustration

No	Info	Road/Location	Type	Lat/Long
1	5G CABINET	KAMPUNG AYER PUTEH, 34700 TAIPIING , PERAK	TOWER/CABINET	4.897696,100.676274

### Propose Location

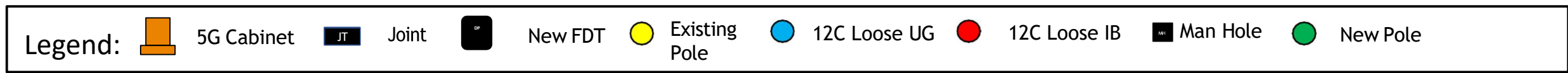
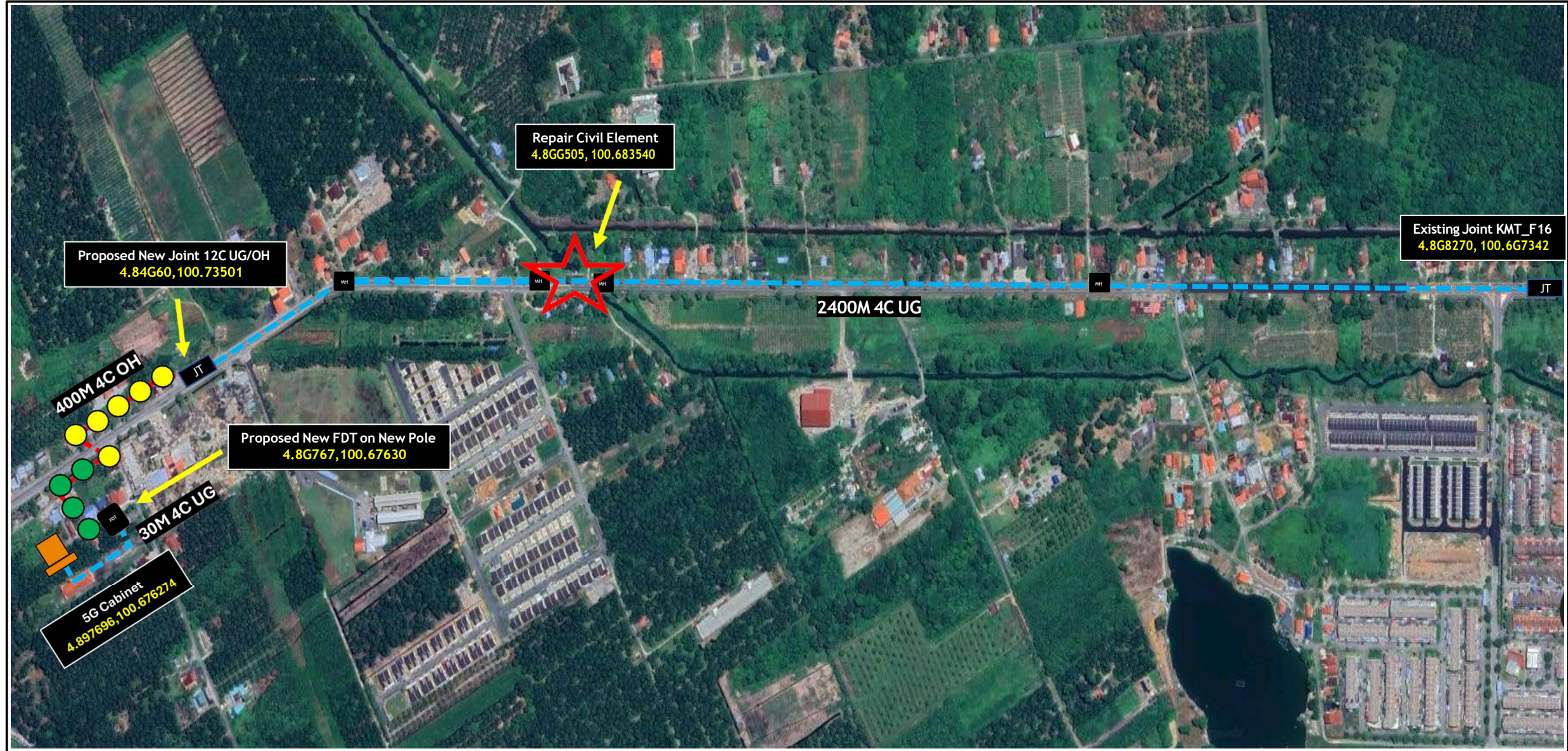


Legend:

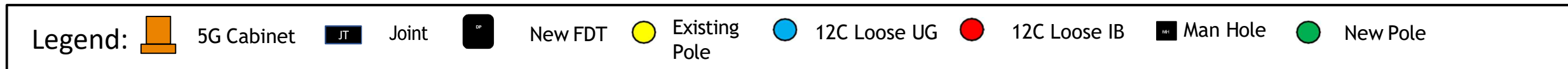
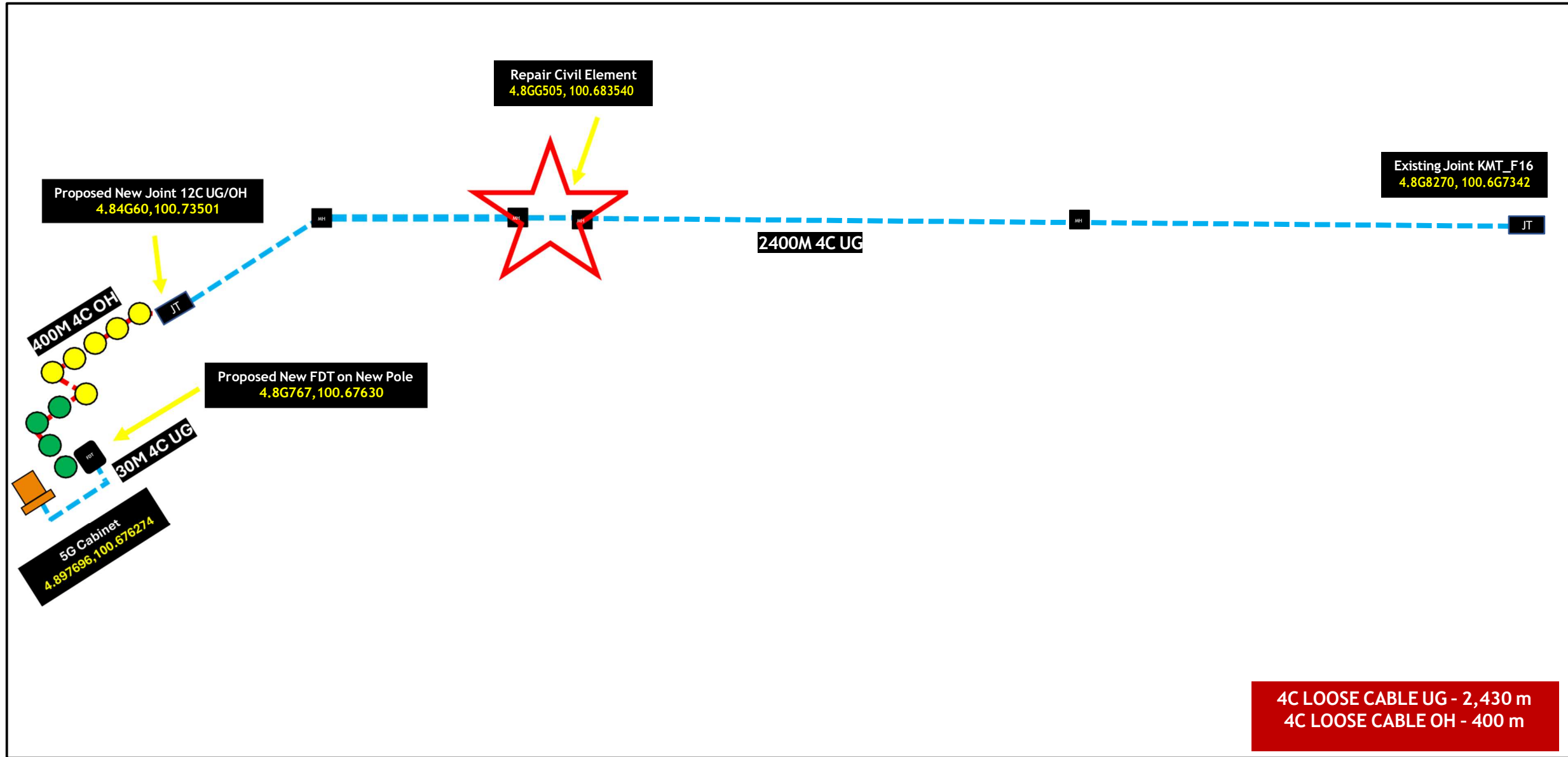


5G Cabinet Location

## 2.1 Details Fiber Route To The Site



## 2.1(A) STRAIGHT LINE DIAGRAM



## 2.1 Detail Fiber Route to the site



5G Cabinet



Joint



New FDT



Tower



12C Loose UG



12C Loose IB



Man Hole

## 2.1 Detail Fiber Route to the site



5G Cabinet



Joint



New FDT



Tower



12C Loose UG



12C Loose IB



Man Hole

# CIVIL WORK - REPAIR CIVIL ELEMENT

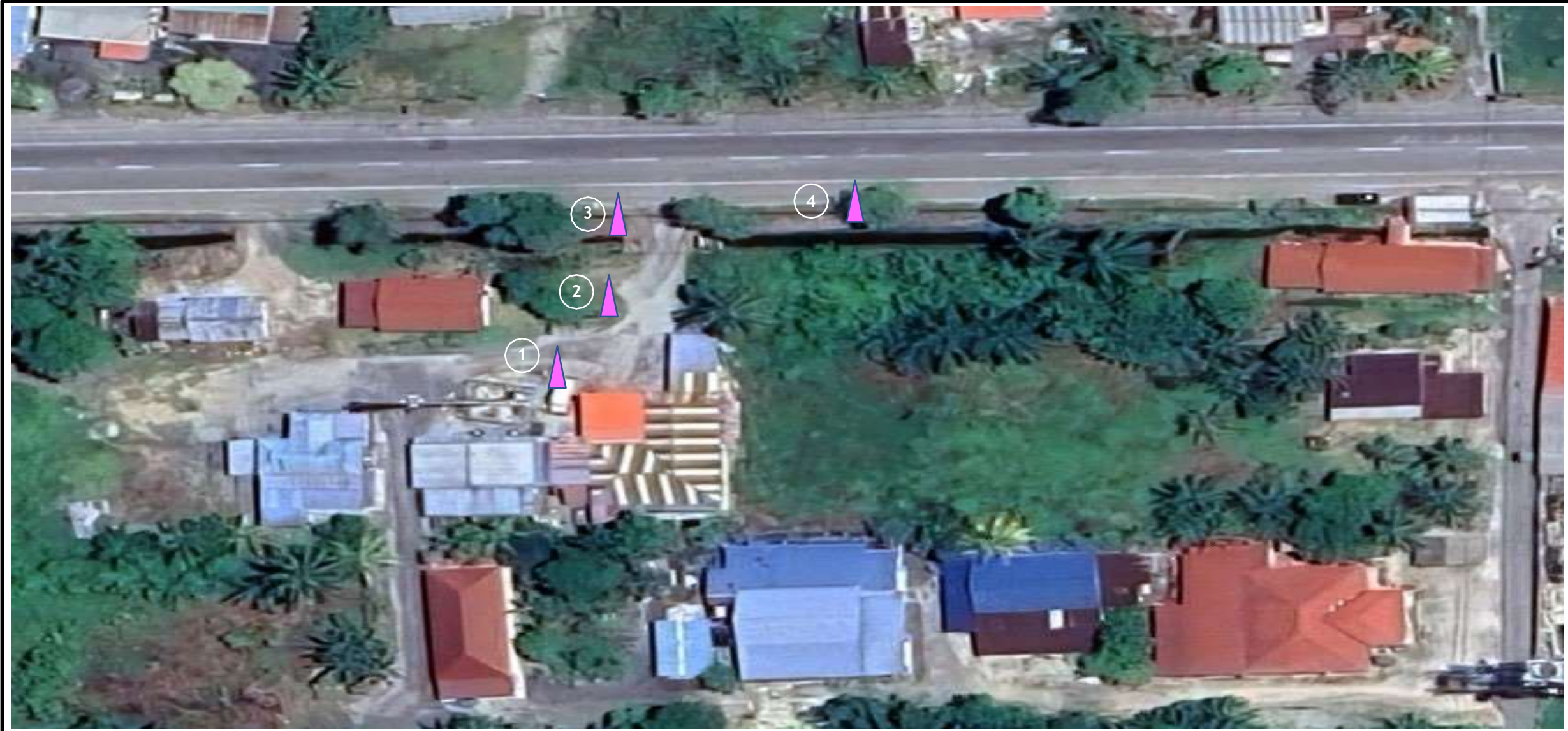










4.8GG505, 100.683540



4.8GG505, 100.683540

### 3.1 New Pole Plan



Legend:  5G Cabinet  Joint  New FDT  Existing Pole  12C Loose UG  12C Loose IB  Man Hole  New Pole



END OF TECHNICAL PROPOSAL