



Technical Proposal for TM Project

SYARIKAT OSMANIA LOGISTICS SDN BHD
(7338-T)



Project Description:	RWOR_CADANGAN SKIM PERUMAHAN DAN PERNIAGAAN DI ATAS TANAH KERAJAAN (SELUAS 19.45 EKAR) TAMAN ASAM K
Project Number:	P3A072501399
TM Node	KMT(KAMUNTING)
Region	Northern
NE ID	TP_C026
Total FTTH Ports	8
Total Property	300
PF (%)	50%
RFSI Date	30 DEC 2025
GP5 Coordinate	4°51'31.30"N 100°43'36.42"E

Prepared by:	BASRI
Company Name:	SYARIKAT OSMANIA LOGISTICS SDN. BHD.
Date:	31/7/2025
TP Revision:	1

1.1 FDC Location & Boundary



Legend:



FDC



FDP

1.1 FDC Location & Boundary



Legend:



FDC



FDP



EXIST MH

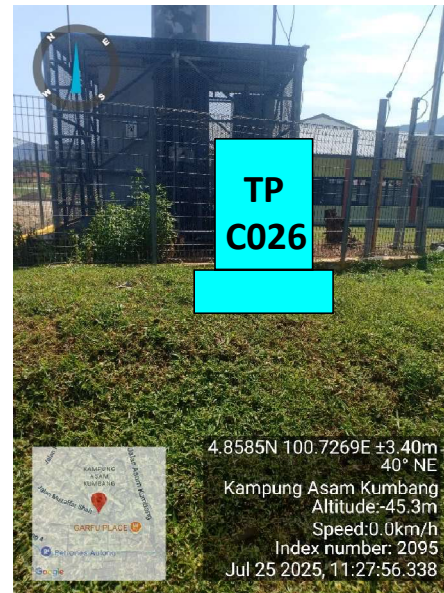
1.2 FDC Details and Illustration

No	Info	Road/Location	Type	Total Splitter	Coordinate
1	FDC TP_C026	PERSIMPANGAN JALAN HANG KASTURI DAN JALAN MUZAFFAR SHAH. ASSAM KUMBANG TAIPING	Normal/Mini	24	4°51'31.30"N 100°43'36.42"E

Exist FDC Location



OLD FDC TP_C026



NEW RE LOCATION SITE

2.1 FDP and FOSC Location Plan



Legend:



FDC



FDP



FOSC

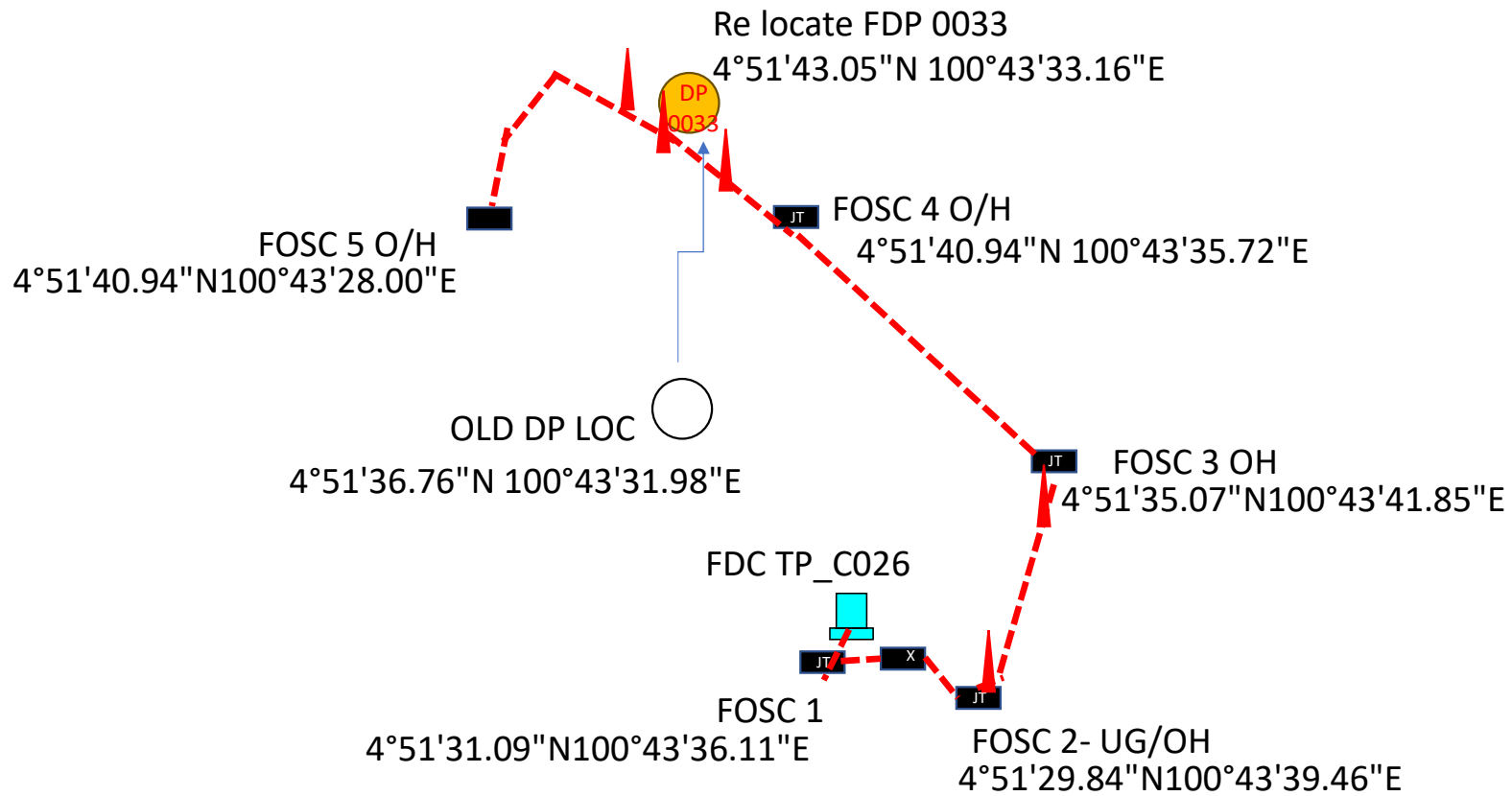


NEW POLE



EXIST POLE

2.1 FDP and FOSC Location Plan



Legend:



FDC



FDP



FOSC

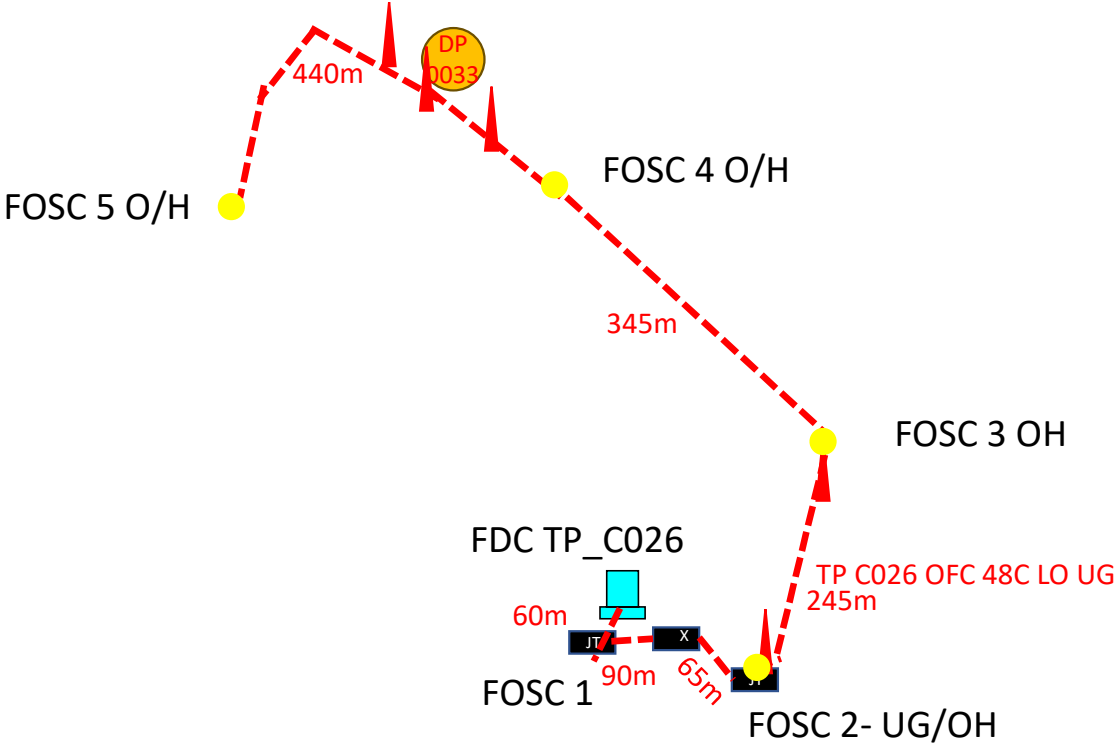


NEW POLE



EXIST POLE

2.3 Cable Plan



Legend:	 FDC	 FDP	 FOSC	 NEW POLE	 EXIST POLE
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




2.5 FDP Details – Normal Project

No	Info	Type	Road/Location	Ports	Properties Covered	Remark
1	DP0033	On Pole	HDPN SEKOLAH KEBANGSAAN ASSAM KUMBANG, JALAN NAKHODA, ASSAM KUMBANG. TAIPING	8	3	
2						

3.1 New Pole Plan



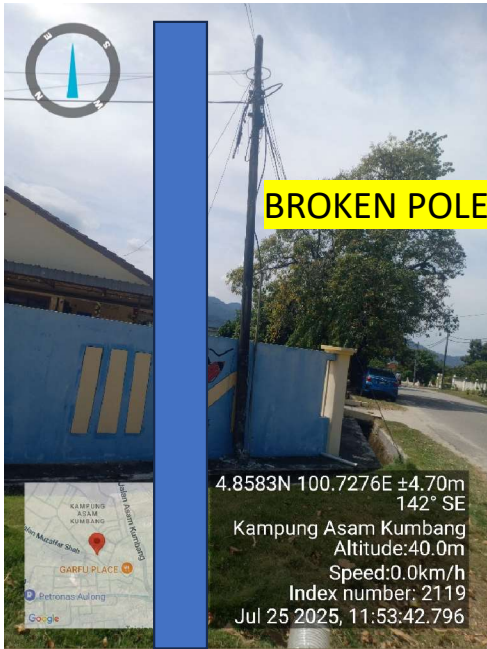
Legend:

 FDC	 FDP	 FOSC	 NEW POLE	 EXIST POLE
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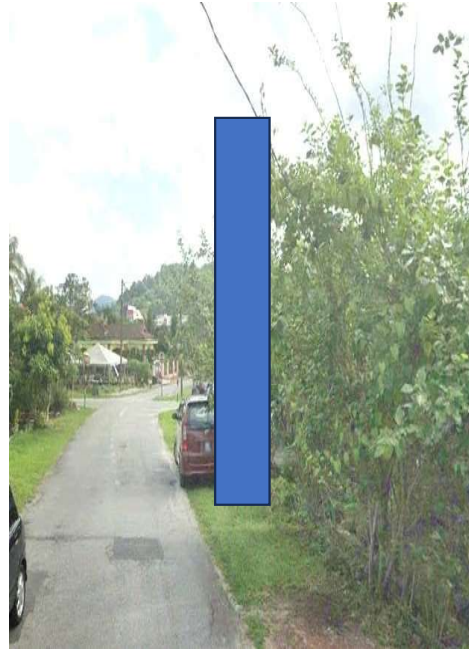
3.2 New Pole details

No	POLE ID	Pole Type	GPS Coordinate
1	1	Concrete Pole 7.5m	4°51'29.65"N 100°43'39.65"E
2	2	Concrete Pole 7.5m	4°51'34.36"N 100°43'41.43"E
3	3	Concrete Pole 7.5m	4°51'43.06"N 100°43'32.96"E
4	4	Concrete Pole 7.5m	4°51'43.67"N 100°43'31.97"E
5	5	Concrete Pole 7.5m	4°51'44.29"N 100°43'30.81"E
6	6	Concrete Pole 7.5m	4°51'44.87"N 100°43'29.77"E

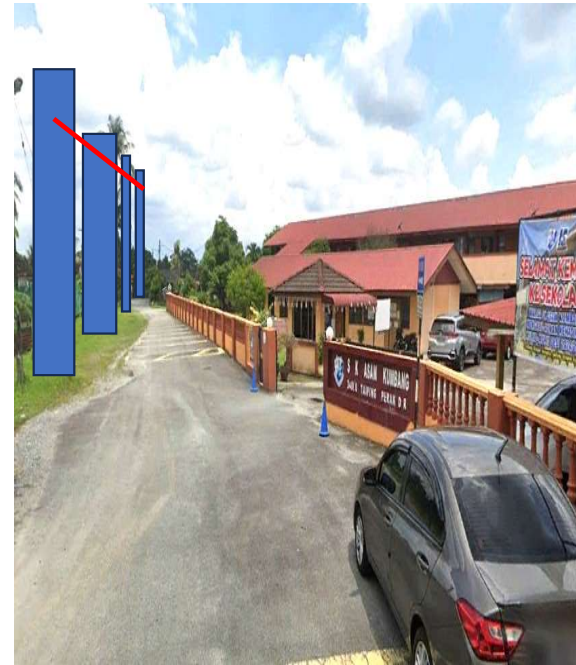
3.3 New Pole Illustration



NEW CONCRETE POLE 1



CONCRETE POLE 2



CP 3 – CP 6

4.2 Civil Illustration



END OF TECHNICAL PROPOSAL