Optical Fiber Network Project

Final Acceptance Test Report

(OSP & IBW Connectivity)

Initial Details

Project name	Dialog DE Connections
Phase	Phase IV
Site ID	CX032804
Site Name	ITX 360 Pvt Ltd
Site Address	No 281, R.A De Mel Mawatha, Colombo 03
DAP Region	

Work Completion Details

JFS date	09.02.2026
OSP Completed Date	21.05.2026
IBW Completed Date	21.05.2026
Splicing & Test Completed Date	29.05.2026
Final Acceptance Completed Date (OSP)	22.09.2026
Final Acceptance Completed Date (IBW)	22.09.2026

Contractor		**Maintenance Team**		**Client**	
Name	Ishan	**Name**	Saman	**Name**	Champika Rathnakantha
Designation	Technical Officer	**Designation**	Technical Officer	**Designation**	Engineer
Date		**Date**		**Date**	
Signature		**Signature**		**Signature**	

Final Acceptance Test Reports

OSP-Under Ground Method

Description	Qty. (m)
Micro Duct Laying(For 300mm Depth)	3.0
HDPE Duct Laying (For 1m Depth)	-
GI Protection (if Applied)	-
PVC Protection (if Applied)	-

Description	D1	D2	D3	D4
Ball Test	Done	Done	Done	Done

OSP-Micro Trenching (MT Method)

Description	Depth	Qty. (m)
MT(Technology 1 Way)	-	-
MT(Technology 2 Way)	-	-
MT(Technology 4 Way)	300mm	40
MT(Technology 24 Way)	300mm	40

Description	D1	D2	D3	D4
Ball Test	Done	Done	Done	Done

OSP-Aerial Method

Description	Completion
No of Poles Erection (As per the Drawings)	-
Road Crossing for 9m Poles Applied	-
No of Struts	-
No of Stays	-
Well beyond RDA Boundary/SLT Poles & Road Edges	-
Pole Numbering	-

Final Acceptance Test Reports

Installation of Aerial Cables or Under Ground Cable

Description	Completion
Cable Type (As per the As-Built)	8 Fiber with 4 core tubes
Cable Distance (Without Coils)	91.0m
No of Cable coil Points (500m Intervals)	-
No of Splicing Closure Points	01
Cable Tagging	Done
Cable Earthling (500m Intervals)	-
Guard Wire Connectivity to Bulk-Head-Earthling	-
PVC/Flexible Conduits Applied for Unprotect ion Area	Done

Pre-casted HH/MH installation

Description	Completion
HH/MH & In-Situ Type	-
Frame & Cover Fitted	-
Brackets	-
Earthling	-
Duct Entrance	-
End Caps	-
HH/MH Number	-

IBW & Connectivity (Site Owner premises & DAP Cabin)

Description	Qty. (m)	Completion
No of HDPE Duct Laying (Duct No & Colors)	-	-
GI length (Length/Size)	-	-
PVC Length (Length/Size)	33.0	Done
Flexible Conduits Applied for Unprotecting areas	10.5	Done
Neatness (Color Matching, Tie-wraps)	-	Done
Bulk-Head sealing	-	-
ODF Mounted	-	Done
Inner Wire Grounding	-	-
ODF Grounding	-	Done
ODF Sealing	-	Done
ODF Labeling (Connected Site & Peer Sites)	-	Done
Cable Tags	-	Done
Cable Neatness & Spirals)	-	Done

Standard Formats

ODF Name (Laminated)

Connected Site ITX 360 PVT LTD CX032804

LAND MARK CM0150 G652-8-1-2

ODF Labeling (Connectivity) (Laminated)

Site East – LAND MARK CM0150	Connected Site ITX 360 PVT LTD CX032804	Site West –
ITX 360 PVT LTD CX032804 G652-144-43-44	LAND MARK CM0150 G652-8-1-2	

Cable Tag-MH-(Stainless Steel_06cmx06cm)

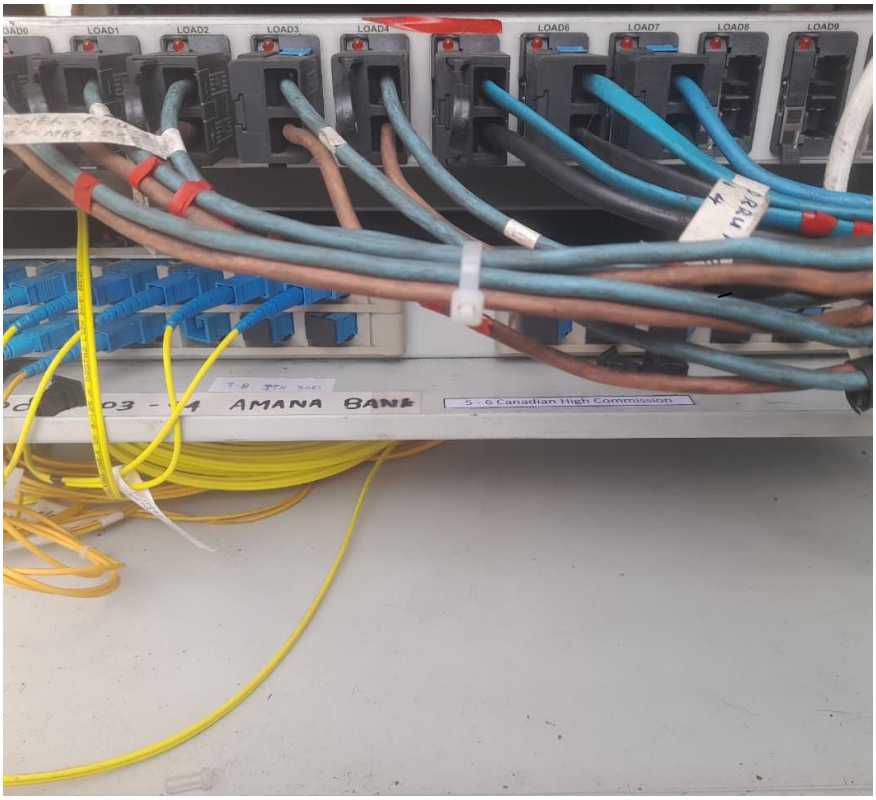
Cable Direction to Connected Site



Photographs (Special Locations)



01. ODF



02. Peer Site

OFN ACCESS NETWORK
OPTICAL FIBRE DEVELOPMENT FOR
DIALOG ENTERPRISER
SITE CONNECTIVITY

ITX 360 PVT LTD - CX032804

ITX 360 PVT LTD,
NO. 281, R.A DE MEL MAWATHA, COLOMBO 03.
(6.907783, 79.853128)

SEGMENT	ROAD NAME / NUMBER	AUTHORITY	CONSTRUCTION MTDS	DISTANCE NEW	DISTANCE OLD	POLE	MH
CM 2084 - HH-02 ~ A	ST ANTHONY'S MAWATHA / R.A.DE MEL MAWATHA	CMC	MICRO TRENCH PATH	40.0 m	-	-	-
A - B	R.A.DE MEL MAWATHA	CMC	OPEN TRENCH PATH	3.0 m	-	-	-
TOTAL DISTANCE WITHOUT COIL						43.0 m	
TOTAL DISTANCE WITH COIL						58.0 m	

AS BUILT DRAWING FOR OSP

Dialog

DIALOG BROADBAND NETWORKS (PVT) LTD
475, UNION PLACE
COLOMBO 02
SRI LANKA

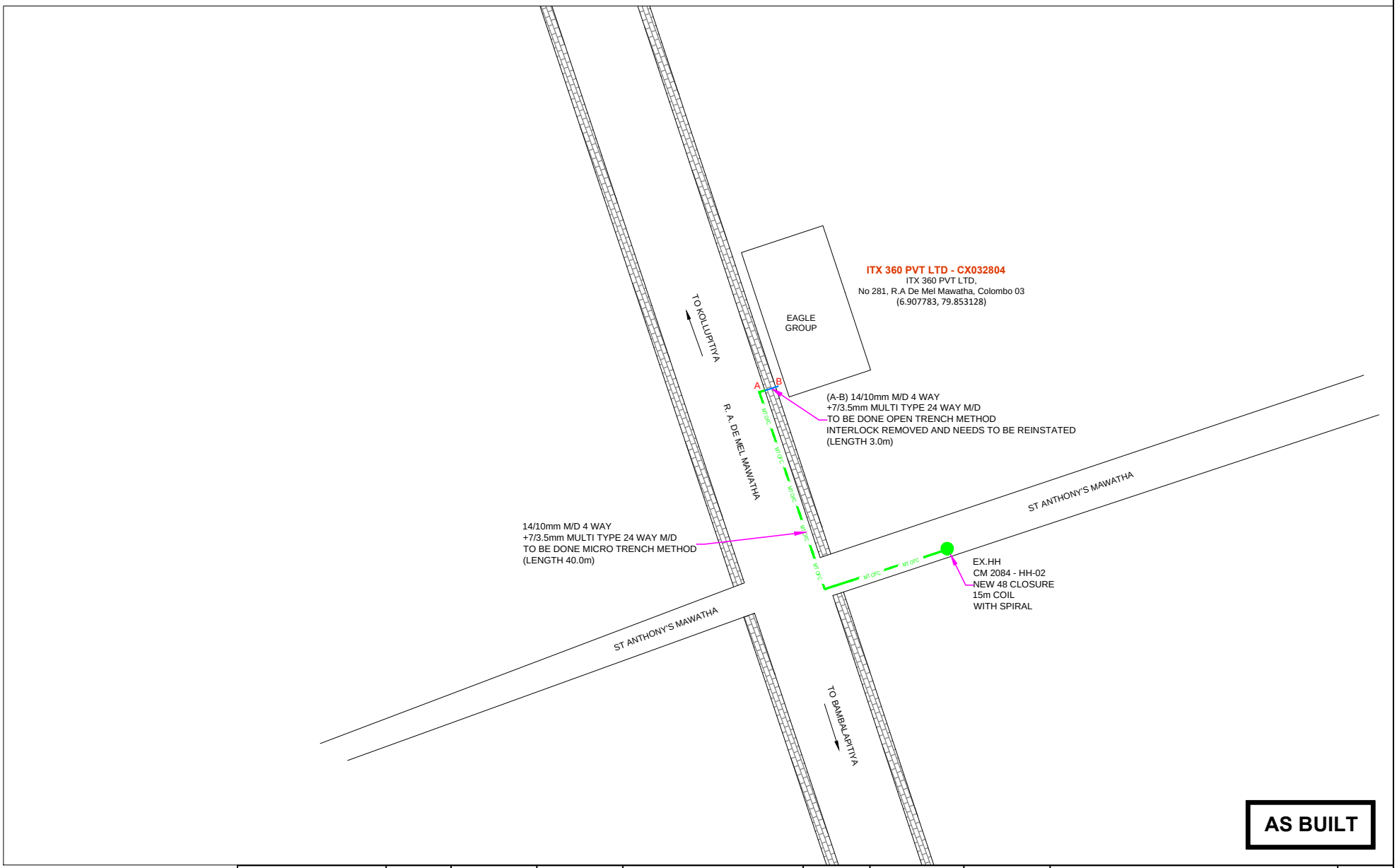
LUMINEX PLC

LUMINEX PLC
NO. 24, NEW GALLE ROAD
MORATUWA
SRI LANKA.

LEGEND FOR OFN DRAIWNG

- Existing HDD Path
- Proposed HDD Path
- Existing Aerial Path
- Proposed Aerial Path
- Existing Open Trench Path
- Proposed Open Trench Path
- Feeder Cable
- Distribution Cable
- Drop Cable
- Existing Micro Trench Path
- Proposed Micro Trench Path
- Green Hose
- PVC / GI
- Pole with Strut / Existing or Proposed
- Pole with Stay / Existing or Proposed
- Pole with Concrete / Existing or Proposed
- Proposed 9m Pole
- Proposed 6.7m Pole
- Proposed 8m Pole
- Proposed GI Pole
- Existing 9m Pole
- Existing 6.7m Pole
- Existing8m Pole
- Existing GI Pole
- LECO Pole

- ML/HH2/A — Proposed Manhole
- WAD-MAT/45/B — Existing Manhole
- FTC1 — Existing FTC
- FDP1 1 — Existing Pole Mount FDP (With SPliiter #)
- FDP1 1 — Existing Under Ground FDP (With splitter #)
- FTC1 — Proposed FTC
- FDP1 1 — Proposed Pole Mount FDP (With Splitter #)
- FDP1 1 — Proposed Under Ground FDP (With splitter #)
- 123 — Customer Location (With number of Location)
- Proposed HDD Pit (L-1.0m x W-1.0m x H-1.5m)



DRAWING TITLE : OSP

CONTRACTOR LOGO

LUMINEX PLC

LUMINEX PLC
NO. 24, NEW GALLE ROAD
MORATUWA
SRI LANKA.

	DRAWN BY	CHECKED BY
NAME / SIGNATURE	PRABATH	VIDUSHAN
DESIGNATION	DRAU.	ASST.ENG.
DATE	2026-06-18	2026-06-18

Dialog

DIALOG BROADBAND NETWORKS (PVT) LTD
475, UNION PLACE
COLOMBO-02
SRI LANKA

	CHECKED BY	ACCEPT BY
NAME / SIGNATURE		
DESIGNATION		
DATE		

ITX 360 PVT LTD - CX032804
ITX 360 PVT LTD,
NO. 281, R.A DE MEL MAWATHA, COLOMBO 03.
(6.907783, 79.853128)

SCALE

PAGE NO

01 OF 01

OFN ACCESS NETWORK
OPTICAL FIBRE DEVELOPMENT FOR
DIALOG ENTERPRISER
SITE CONNECTIVITY

ITX 360 PVT LTD - CX032804

ITX 360 PVT LTD,
NO. 281, R.A DE MEL MAWATHA, COLOMBO 03.
(6.907783, 79.853128)

SEGMENT	ROAD NAME / NUMBER	AUTHORITY	CONSTRUCTIONB MTDS	DISTANCE NEW	DISTANCE OLD	POLE	MH
A ~ P	_	_	ATTACHMENT	48.0 m	-	-	-
TOTAL DISTANCE WITHOUT COIL						48.0 m	
TOTAL DISTANCE WITH COIL						58.0 m	

AS BUILT DRAWING FOR
IBW

DIALOG BROADBAND NETWORKS (PVT) LTD
475, UNION PLACE
COLOMBO 02
SRI LANKA

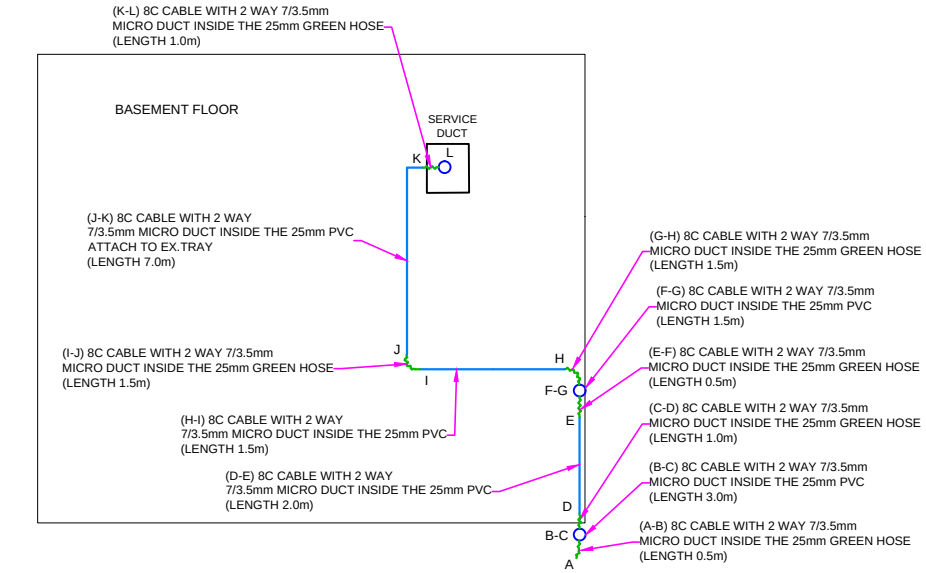
LUMINEX PLC
NO. 24, NEW GALLE ROAD
MORATUWA
SRI LANKA.

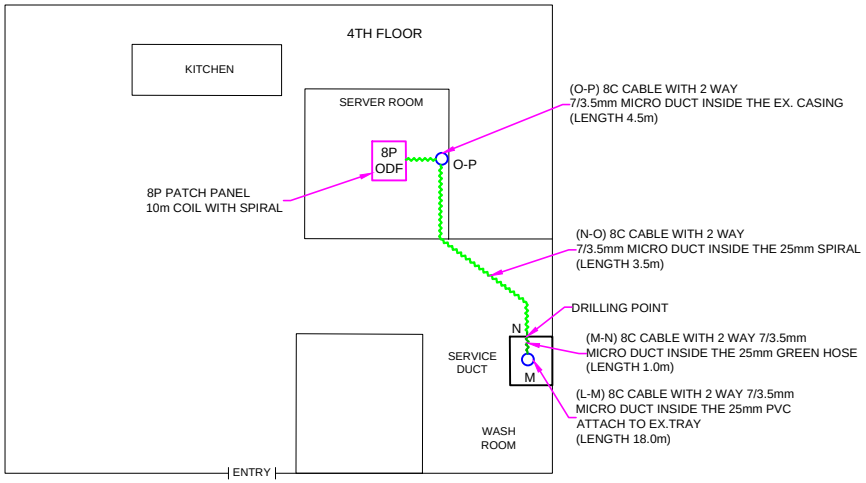
LEGEND FOR OFN DRAIWNG

- Existing HDD Path
- Proposed HDD Path
- Existing Aerial Path
- Proposed Aerial Path
- Existing Open Trench Path
- Proposed Open Trench Path
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- Existing 6.7m Pole
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- Existing GI Pole
- LECO Pole

- ML/HH2/A — Proposed Manhole
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- 123 — Customer Location (With number of Location)
- Proposed HDD Pit (L-1.0m x W-1.0m x H-1.5m)

CONSTRUCTION MTDS	DISTANCE NEW
25mm PVC	33.0 m
25mm SPIRAL	3.5 m
EX. CASING	4.5 m
25mm GREEN HOSE	7.0 m
TOTAL DISTANCE	48.0 m





AS BUILT

DRAWING TITLE : IBW

CONTRACTOR LOGO

LUMINEX PLC
NO. 24, NEW GALLE ROAD
MORATUWA
SRI LANKA.

	DRAWN BY	CHECKED BY
NAME / SIGNATURE	PRABATH	VIDUSHAN
DESIGNATION	DRAU.	ASST.ENG.
DATE	2026-06-18	2026-06-18

DIALOG BROADBAND NETWORKS (PVT) LTD
475, UNION PLACE
COLOMBO-02
SRI LANKA

	CHECKED BY	ACCEPT BY
NAME / SIGNATURE		
DESIGNATION		
DATE		

ITX 360 PVT LTD - CX032804
ITX 360 PVT LTD,
NO. 281, R.A DE MEL MAWATHA, COLOMBO 03.
(6.907783, 79.853128)

DRAWING NO :

SCALE

PAGE NO 01 OF 04

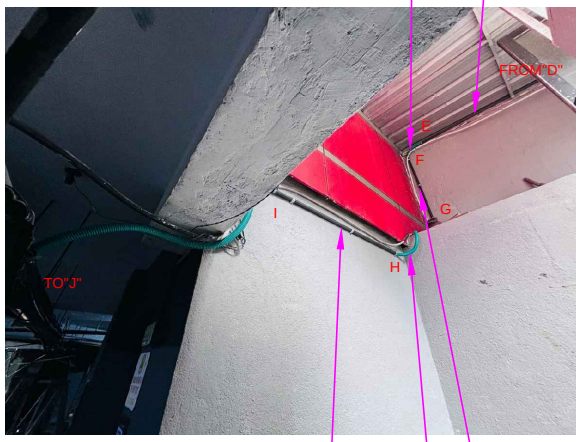
(C-D) 8C CABLE WITH 2 WAY 7/3.5mm
MICRO DUCT INSIDE THE 25mm GREEN HOSE
(LENGTH 1.0m)



(B-C) 8C CABLE WITH 2 WAY 7/3.5mm
MICRO DUCT INSIDE THE 25mm PVC
(LENGTH 3.0m)

(E-F) 8C CABLE WITH 2 WAY 7/3.5mm
MICRO DUCT INSIDE THE 25mm GREEN HOSE
(LENGTH 0.5m)

(D-E) 8C CABLE WITH 2 WAY
7/3.5mm MICRO DUCT INSIDE THE 25mm PVC
(LENGTH 2.0m)





(A-B) 8C CABLE WITH 2 WAY 7/3.5mm
MICRO DUCT INSIDE THE 25mm GREEN HOSE
(LENGTH 0.5m)

(F-G) 8C CABLE WITH 2 WAY 7/3.5mm
MICRO DUCT INSIDE THE 25mm PVC
(LENGTH 1.5m)

(I-J) 8C CABLE WITH 2 WAY 7/3.5mm
MICRO DUCT INSIDE THE 25mm GREEN HOSE
(LENGTH 1.5m)

(G-H) 8C CABLE WITH 2 WAY 7/3.5mm
MICRO DUCT INSIDE THE 25mm GREEN HOSE
(LENGTH 1.5m)

(H-I) 8C CABLE WITH 2 WAY
7/3.5mm MICRO DUCT INSIDE THE 25mm PVC
(LENGTH 1.5m)

AS BUILT

DRAWING TITLE : IBW

CONTRACTOR LOGO

LUMINEX PLC
NO. 24, NEW GALLE ROAD
MORATUWA
SRI LANKA.

	DRAWN BY	CHECKED BY
NAME / SIGNATURE	PRABATH	VIDUSHAN
DESIGNATION	DRAU.	ASST.ENG.
DATE	2026-06-18	2026-06-18

DIALOG BROADBAND NETWORKS (PVT) LTD
475, UNION PLACE
COLOMBO-02
SRI LANKA

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DATE		

ITX 360 PVT LTD - CX032804
ITX 360 PVT LTD,
NO. 281, R.A DE MEL MAWATHA, COLOMBO 03.
(6.907783, 79.853128)

DRAWING NO :

SCALE

PAGE NO 02 OF 04

(K-L) 8C CABLE WITH 2 WAY 7/3.5mm
MICRO DUCT INSIDE THE 25mm GREEN HOSE
(LENGTH 1.0m)





(L-M) 8C CABLE WITH 2 WAY 7/3.5mm
MICRO DUCT INSIDE THE 25mm PVC
ATTACH TO EX.TRAY
(LENGTH 18.0m)

DRILLING POINT



(J-K) 8C CABLE WITH 2 WAY
7/3.5mm MICRO DUCT INSIDE THE 25mm PVC
ATTACH TO EX.TRAY
(LENGTH 7.0m)

(M-N) 8C CABLE WITH 2 WAY 7/3.5mm
MICRO DUCT INSIDE THE 25mm GREEN HOSE
(LENGTH 1.0m)

AS BUILT

DRAWING TITLE : IBW

CONTRACTOR LOGO

LUMINEX PLC
NO. 24, NEW GALLE ROAD
MORATUWA
SRI LANKA.

	DRAWN BY	CHECKED BY
NAME / SIGNATURE	PRABATH	VIDUSHAN
DESIGNATION	DRAU.	ASST.ENG.
DATE	2026-06-18	2026-06-18

Dialog

DIALOG BROADBAND NETWORKS (PVT) LTD
475, UNION PLACE
COLOMBO-02
SRI LANKA

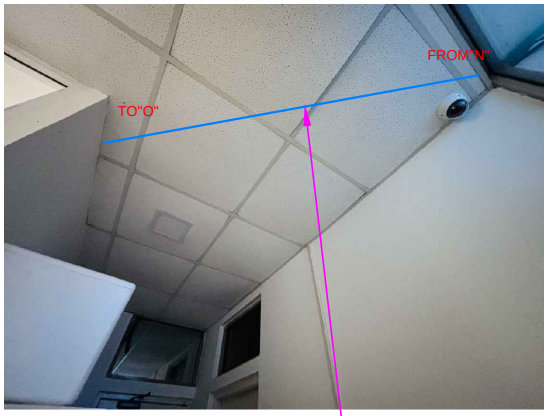
	CHECKED BY	ACCEPT BY
NAME / SIGNATURE		
DESIGNATION		
DATE		

ITX 360 PVT LTD - CX032804
ITX 360 PVT LTD,
NO. 281, R.A DE MEL MAWATHA, COLOMBO 03.
(6.907783, 79.853128)

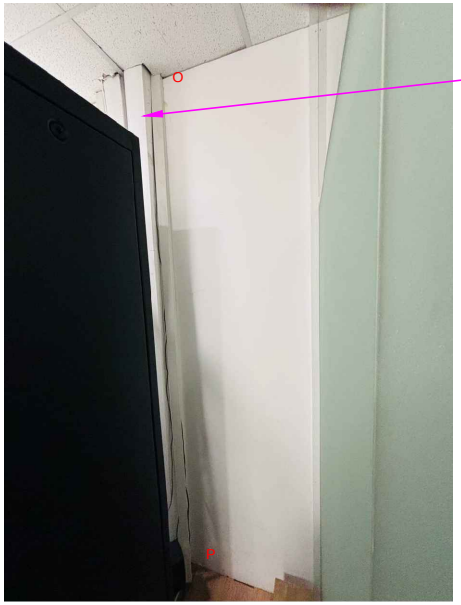
DRAWING NO :

SCALE

PAGE NO 03 OF 04



(N-O) 8C CABLE WITH 2 WAY
7/3.5mm MICRO DUCT INSIDE THE 25mm SPIRAL
(LENGTH 3.5m)



(O-P) 8C CABLE WITH 2 WAY
7/3.5mm MICRO DUCT INSIDE THE EX. CASING
(LENGTH 4.5m)



8P PATCH PANEL
10m COIL WITH SPIRAL

AS BUILT

DRAWING TITLE : IBW

CONTRACTOR LOGO

LUMINEX PLC
NO. 24, NEW GALLE ROAD
MORATUWA
SRI LANKA.

	DRAWN BY	CHECKED BY
NAME / SIGNATURE	PRABATH	VIDUSHAN
DESIGNATION	DRAU.	ASST.ENG.
DATE	2026-06-18	2026-06-18

DIALOG BROADBAND NETWORKS (PVT) LTD
475, UNION PLACE
COLOMBO-02
SRI LANKA

	CHECKED BY	ACCEPT BY
NAME / SIGNATURE		
DESIGNATION		
DATE		

ITX 360 PVT LTD - CX032804
ITX 360 PVT LTD,
NO. 281, R.A DE MEL MAWATHA, COLOMBO 03.
(6.907783, 79.853128)

DRAWING NO :

SCALE

PAGE NO 04 OF 04

35 years of national empowerment Luminex PLC / LUMINEX	**END TO END LOSS MEASUREMENTS BY OPTICAL POWER METER & SOURCE**	**Form No :PO II/D2/09**	Dialog

ISLANDWIDE OPTICAL FIBER BACKBONE NETWORK PROECT

Road	**NO. 281, R.A DE MEL MW, COLOMBO 03.**	**Sector**		**Date**	**28/5/2026**
Site	**ITX 360 PVT LTD - CX032804**			**Sheet No**	**1**

Section	From **:ITX 360 PVT LTD - CX032804 ODF1 (01-02)** To : **Landmark_South CM0250-PP-01-07-08**

(1) Representative Calibration Value of the Power Meter

Description	P1/ dB	P2/ dB	E=P2-P1 (dB)	Remarks	No of Cores	4
1st	0.00	-6.59	-6.59		Actual Distance	2.243 Km
2nd	0.00	-6.58	-6.58		OTDR Distance	2.243 Km
3rd	0.00	-6.59	-6.59		No of Splicing	5
Rep. Calibration Value = Sum (P2-P1) / 3					Wave Length	1310nm

(2) Optical loss of End to End.

Port No	P in (1)	P out (2)	Rep. Calib. Value "E" (3)	Optical Loss {(1)-(2)}+(3)
1	0.00	-8.56	-6.59	1.97
2	0.00	-8.59	-6.59	2.00

Port No	P in (1)	P out (2)	Rep. Calib. Value "E" (3)	Optical Loss {(1)-(2)}+(3)

Acceptance Criteria:

1 Average Splice loss (both directions) for G655 at 1550nm fiber 0.1 dB

2 Attenuation co-ef limits for G652

At 1310nm 0.40 dB/km

At 1550nm 0.25 dB/km

3 Attenuation co-ef limits for G655 At 1550nm 0.25 dB/km

4.For G655 (NZDSF) link loss measurement at 1310nm is not applicable.

5.Acceptable link loss (0.40 x Fiber length in KM) + 0.1x No. of splices + connectors loss (2 each x 0.5dB **2.597**

	TESTED & SUBMITTED BY	ACCEPTED BY
	CONTRACTOR	DIALOG
NAME	Ishan walgama	
DESIGNATION	T/O	
SIGNATURE		
DATE	29/5/2026	

File

File :	itx 360 - 001.sor	Device :	MT9083A2-07 Num. 0
Date :	5/29/2026 11:44:36 AM	Module :	6C00044723

Configuration

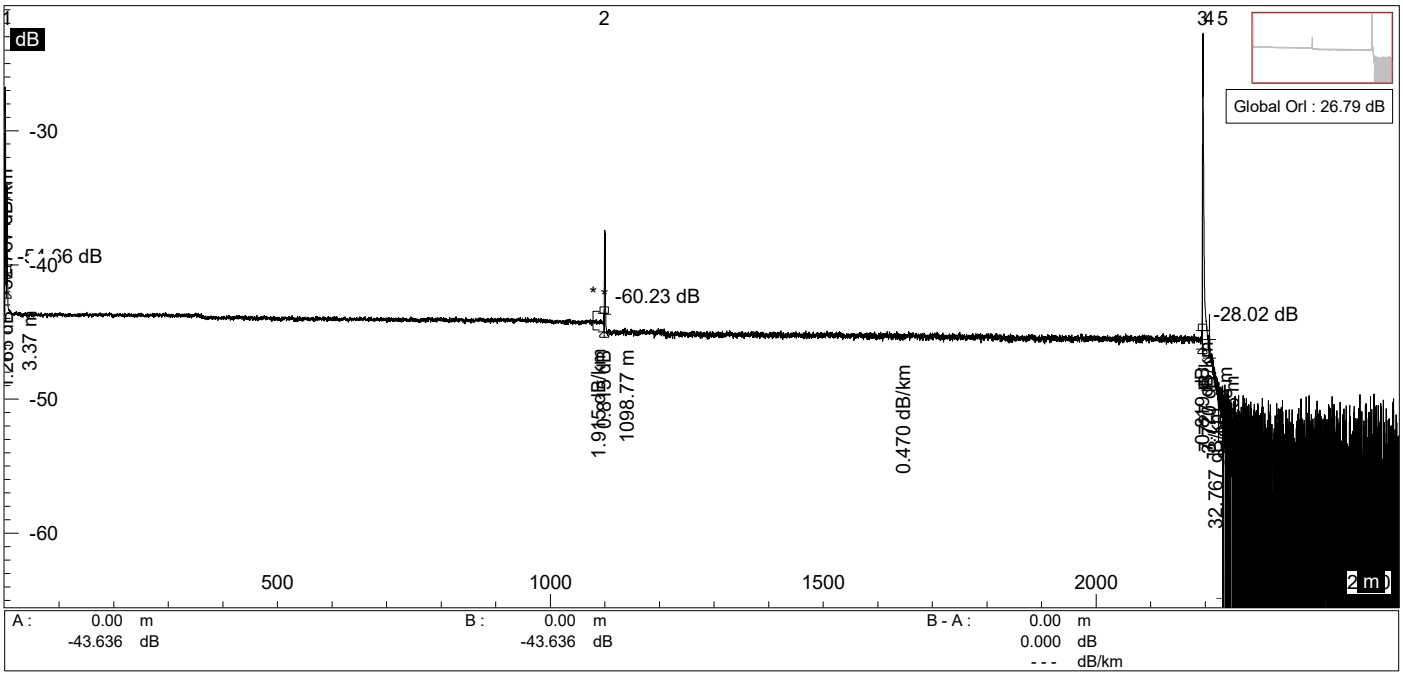
Operator :		Direction :	A-->B	Backscatter coeff.: -78.50 dB
LOCATION A		Location A :		
Cable :		Location B :		
Fiber :	1 1	Wavelength (nm) :	1310	
Color :		Index :	1.467700	
LOCATION B		Pulse (ns) :	3	
Cable :		Range (km) :	2.555	
Fiber :	1 1	Average :	6144	
Color :		Resolution :	-	

Comment

Comment :

Job

OTDR Trace



File

File : itx 360 - 001.sor Device : MT9083A2-07 Num. 0
Date : 5/29/2026 11:44:36 AM Module : 6C00044723

Table

Event (5)	Distance (m)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (m)	Section loss (dB)	Total loss (OTDR) (dB)	Uncertainty
1	3.37	1.265	-54.66	32.767	3.37	0.111	0.111	Two points
2	1098.77	0.815	-60.23	1.915	1095.40	2.098	3.473	Two points
3	2195.08	0.819	-28.02	0.470	1096.32	0.515	4.803	Two points
4	2207.25	3.770		-7.727	12.16	-0.094	5.528	Two points
5	2231.57	1.310		32.767	24.32	0.797	10.096	Two points

File

File :	itx 360 - 002.sor	Device :	MT9083A2-07 Num. 0	
Date :	5/29/2026 11:45:19 AM	Module :	6C00044723	

Configuration

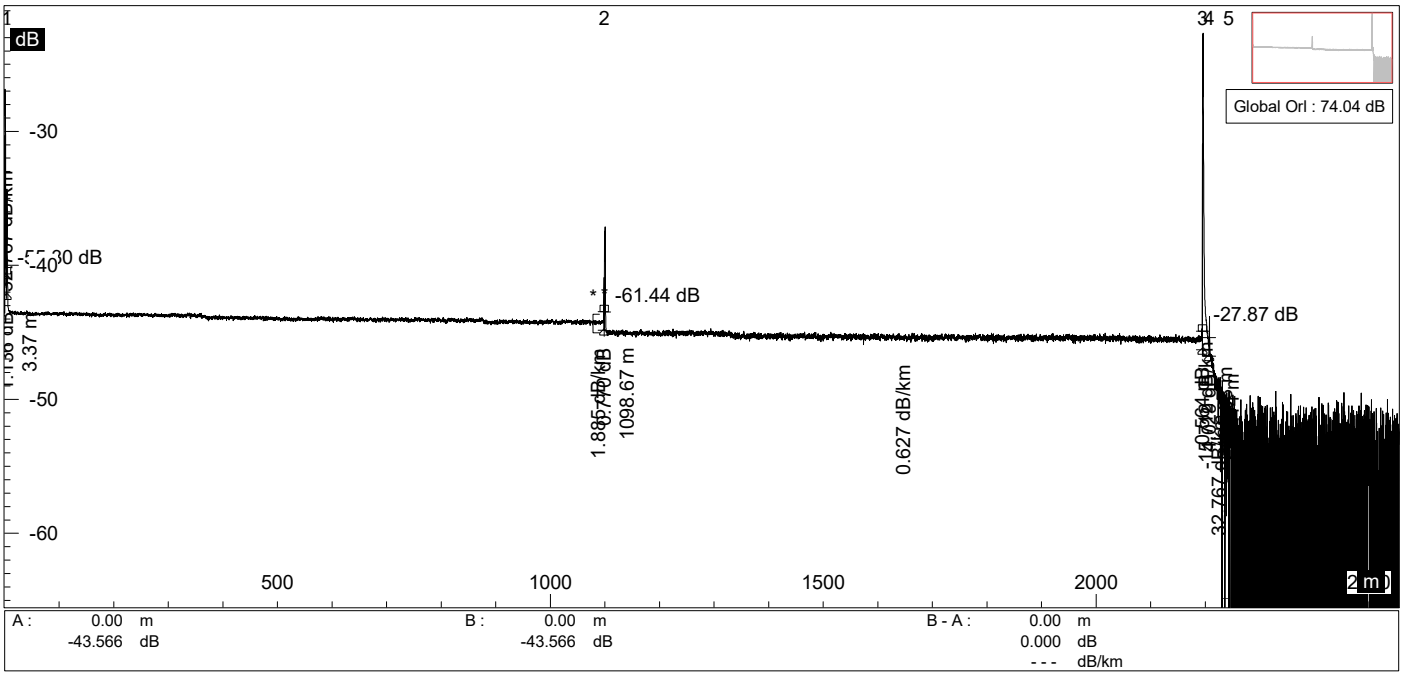
Operator :		Direction :	A-->B	Backscatter coeff.: -78.50 dB
LOCATION A		Location A :		
Cable :		Location B :		
Fiber :	2 1	Wavelength (nm) :	1310	
Color :		Index :	1.467700	
LOCATION B		Pulse (ns) :	3	
Cable :		Range (km) :	2.555	
Fiber :	2 1	Average :	6144	
Color :		Resolution :	-	

Comment

Comment :

Job

OTDR Trace



File

File : itx 360 - 002.sor Device : MT9083A2-07 Num. 0
Date : 5/29/2026 11:45:19 AM Module : 6C00044723

Table

Event (5)	Distance (m)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (m)	Section loss (dB)	Total loss (OTDR) (dB)	Uncertainty
1	3.37	1.136	-55.30	32.767	3.37	0.111	0.111	Two points
2	1098.67	0.770	-61.44	1.885	1095.29	2.065	3.311	Two points
3	2195.08	0.564	-27.87	0.627	1096.42	0.687	4.769	Two points
4	2207.14	4.029		-15.712	12.06	-0.189	5.143	Two points
5	2243.12	-10.512		32.767	35.97	1.179	10.351	Two points

DISTRICT OFFICE - 05
No. 231 4/1,
Public Market Complex,
4th Floor, Wellawatta,
Colombo - 06.
Tel : 2582778, 2362205, 2364142
Fax : 2364142

COLOMBO MUNICIPAL COUNCIL
MUNICIPAL ENGINEER'S
DEPARTMENT

5814

ROAD EXCAVATION PERMIT

Head
Transport Network Development &
Operations.

My Ref. No : CMC/D5/ 26 / 03 / 2026
Your Ref. No : OFN/WLA/CMC/25/07
Date : 06/05/2026

Location : St. Anthony's Mawatha

Utility : Dialog.

EXCAVATION DETAILS

Carriageway (m) 16. m

Foot walks (m) .....

Date of commencement : 13-05-2026

Date of completion : 27-05-2026.

You are hereby granted permission to carry out the excavation works at the above location subject to the following conditions :

1. All works should be adequately barricaded and protected at all times, and be illuminated during the night.
2. Boards describing the project details, the Client and the contractor should be exhibited at both ends of the work.
3. A copy of the permit and details of proposed work should be available on site for inspection by the Council Officers.
4. Excavation for road crossing should be carried out on Friday night and completed before 12.00 noons on Saturdays.
5. Trenches deeper than 1.25 m shall be properly and safely supported and backfilled with approved material and should be compacted to achieve the required compaction as specified by the Engineer of the Council.
6. When backfilling the top 250 mm of the trench should be backfilled with dense graded aggregate base and thoroughly compacted to be flushed with the existing road surface.
7. The site should be cleared of all debris and excess earth, if there is any leftover, cost of removal inclusive of penalties will be deducted from the security deposit.
8. The Council shall carry out the final reinstatements, until such time you are required to maintain the trench in a safe and motor able manner to all road users.
9. This permit is valid only for the above specified work and the period, however, if you are unable to carry out the work during this period, an extension may be granted depending on the priorities subject to recovery of changes in costs for repairs.
10. Please note that the validity of this permit will not be extended beyond a period of six months from the date of commencement shown in this permit.
11. However if any request for a new permit is made due to lapse of validity period of the permit, separate permit will be issued taking prevailing rates for repairs into consideration.

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13. Location shown in the sketch shall not be changed without prior written approval of the Council and this permit is valid for the specific scope of work and the location requested in the application.

14. Programme of work shall be discussed and finalized prior to commencement of the work.

15. No permanent structures of any nature shall be allowed on roads.

16. If this is a new or existing utility service, the Council shall not take any responsibility for any losses or damages that may cause by a third party to the particular utility service and you shall indemnify the Council for such losses or damages including losses / damages or injuries that may cause by you to the other utility services or person while laying of the proposed utility service.

17. Any upgrading or augmentation project of a utility service, proposed trace of the new service line on the foot walk / carriageway to be agreed with Colombo Municipal Council.

18 The Excavation permit is issued subjected to necessary Police clearance prior to execution of the work.

19. Reimbursement of security deposit will be considered only within a period of one year after the completion of work.

20. Colombo Municipal Council to be informed once the required work is completed.

21. Approval Should be obtained from Traffic Design & Road Safety Division of C.M.C. for installing/ relocating of any new CEB Feeder Pillers.

22. **Though the permission is granted for a period. The exact date of commencement should be informed to District Engineer (Works), C. M. C. at District Office 05, No. 231 4/1, Public Market Complex, 4th Floor, Wellawatha, Colombo 06.**

Before 3.00 p.m. same day

If not informed, it will be considered at the stage of Refunding the Security Deposits.

Contact Nos. : 011-2364142, 011-2582778, 011-2362205

District Engineer (Works) - District Office 05.

I do hereby agree and undertake to comply with above requirement for and on behalf of

Thushan Jayawardana ..... for which I am authorized to sign.
Assistant Manager - Fiber Network Development
Transport Network Development and Operations
Dialog Axiata PLC
Colombo 02.

09/04/26

AUTHORIZE PERSON OF UTILITY AGENCY

06/05/2026

ROAD MAINTENANCE ENGINEER
For DEPUTY MUNICIPAL COMMISSIONER (E/S)

District Engineer
C. M. C. Dis. 05
No. 231, Manning Place,
Colombo 06.

C. B. No. & Date : 26 2026 0124857 - 29 - 04 . 2026

Estimate amount : Rs. 16000 . 00

Vat : Rs. 2880 . 00

C. B. No. & Date : 71 2026 0028252 . 29-04 . 2026

Security Deposit : Rs. 31320 . 00

N. B. T. : Rs. —

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