

STANDARD WARNA TUBE			
VISUAL	WARNA	NO. TUBE	KAP. KABEL
	= BIRU	= TUBE 1	6 CORE
	= ORANGE	= TUBE 2	12 CORE
	= HIJAU	= TUBE 3	
	= COKLAT	= TUBE 4	24/48 CORE
	= ABU	= TUBE 5	
	= PUTIH	= TUBE 6	
	= MERAH	= TUBE 7	
	= HITAM	= TUBE 8	96 CORE
	= KUNING	= TUBE 9	
	= UNGU	= TUBE 10	
	= PINK	= TUBE 11	
	= CYAN	= TUBE 12	144 CORE
	= PERAK	= TUBE 14	
	= EMAS	= TUBE 15	
	= BIRU	= TUBE 16	
	= ORANGE	= TUBE 17	
	= HIJAU	= TUBE 18	
	= COKLAT	= TUBE 19	
	= ABU	= TUBE 20	
	= PUTIH	= TUBE 21	
	= MERAH	= TUBE 22	264 CORE

STANDARD WARNA CORE		
VISUAL	WARNA	NO. CORE
	= BIRU	= CORE 1
	= ORANGE	= CORE 2
	= HIJAU	= CORE 3
	= COKLAT	= CORE 4
	= ABU	= CORE 5
	= PUTIH	= CORE 6
	= MERAH	= CORE 7
	= HITAM	= CORE 8
	= KUNING	= CORE 9
	= UNGU	= CORE 10
	= PINK	= CORE 11
	= CYAN	= CORE 12

KETERANGAN:

TUBE KABEL  
CORE KABEL  
JAKET KABEL

ODP/FAT

ALOKASI CORE IN SPLITER  
JUMLAH HOMEPASS YANG DILAYANI  
JUMLAH DAN SPLITER YANG DIPASANG

ODP

NAMA ODP/FAT

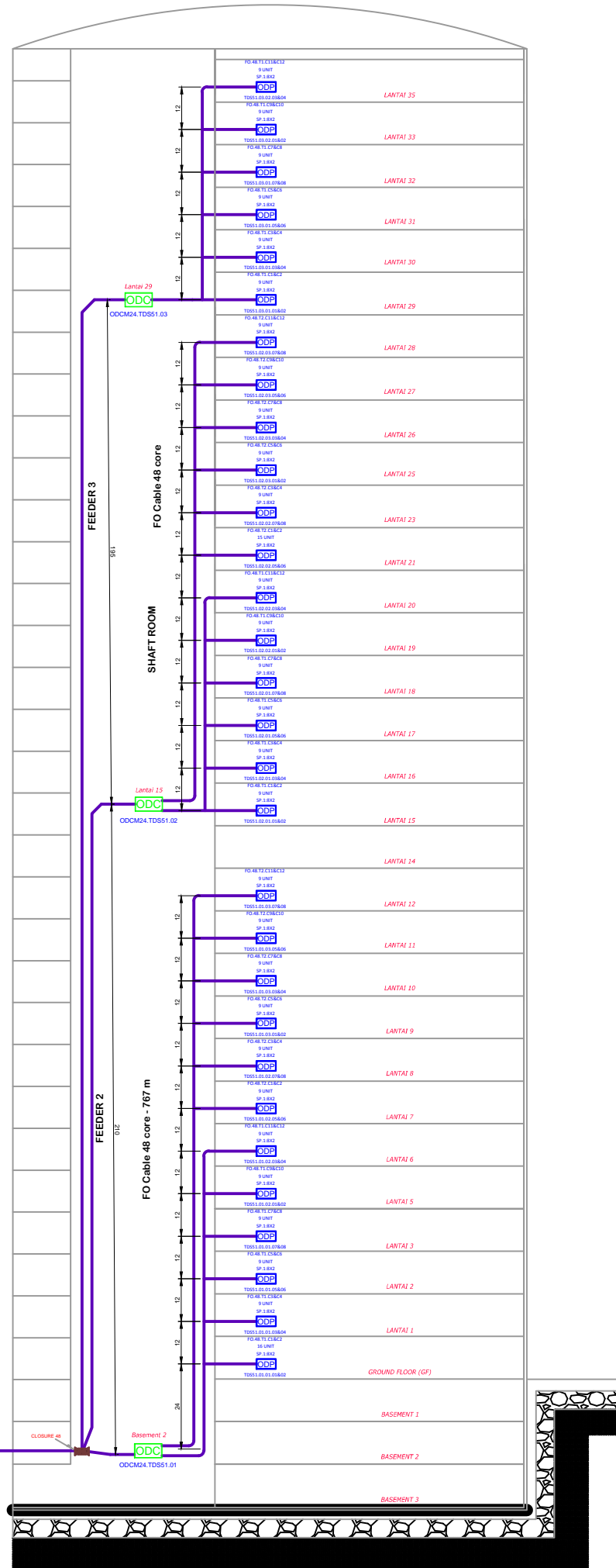
ALOKASI CORE:  
KAPASITAS CORE KABEL  
NO. TUBE KABEL  
NO. CORE KABEL

F0xx-Tx-Cx

KAPASITAS KABEL, TUBE DAN CORE  
A. 6 CORE / 1 TUBE, 1 TUBE = 6 CORE  
B. 12 CORE / 2 TUBE, 1 TUBE = 6 CORE  
C. 24 CORE / 4 TUBE, 1 TUBE = 6 CORE  
D. 48 CORE / 4 TUBE, 1 TUBE = 12 CORE  
F. 96 CORE / 8 TUBE, 1 TUBE = 12 CORE  
G. 144 CORE / 12 TUBE, 1 TUBE = 12 CORE  
H. 264 CORE / 22 TUBE, 1 TUBE = 12 CORE

OLT KEMANGGISAN

KOORDINAT : 6 10'49.55"S  
GARIS BUJUR : 106 47'36.29"E



AS BUILT DRAWING RETAIL DISTRIBUTION  
FIBER TO THE HOME

AS BUILT NUMBER : 0001.A/ABDUJKT/FTTB/TYC/FTTB DESIGN/17  
DATE : 11 / APRIL / 2017

AS PLAN NUMBER : -  
DATE : -

LEGEND

QUANTITY

- HUB OLT

- PON PORT

- FIXING SLACK

-

- JOIN CLOSURE

1

- CLOSURE DISALLOWED

-

- ODC/FTT/FIBER DISTRIBUTION TERMINAL

3 PCS 24 CORE

- ODP/FAT/FIBER ACCESS TERMINAL

- PCS 1:8  
30 PCS 1:8X2

- ODC DISALLOWED

- PCS - CORE

- ODP DISALLOWED

- PCS 1:8  
- PCS 1:8X2

- HANDHOLE EXISTING

-

- HANDHOLE 80X80 CM

-

- HANDHOLE PIT 60X60X60 CM

-

- HANDHOLE PIT 40X40X40 CM

-

- CABLE RISER

-

- RILLING ASPHALT (BORING ASPAL)

-

- EXCAVATION ASPHALT (GALI ASPAL)

-

- EXCAVATION LAND (GALI TANAH)

-

- EXCAVATION GRASS (GALI RUMPUT)

-

- POLE 9 METER

-

- POLE 7 METER

-

- ANOTHER POLE

-

- GALVANIZED PIPE 6 METER

-

- POLE 9 DISALLOWED

-

- POLE 7 DISALLOWED

-

- DROP WIRE

-

- FIBER 6/2T

-

- FIBER 12/2T

-

- FIBER 24/4T

-

- FIBER 48/4T

767

- FIBER 72/6T

-

- FIBER 96/8T

-

- FIBER 144/12T

-

- FIBER 264/22T

-

- HOMEPASS

480

HUB AREA : ....

NODE AREA : FTTB APARTEMEN WESTMARK

CITY AREA : JAKARTA BARAT

ISLAND AREA : JAWA

ASCERTAIN :

PT. MNC KABEL MEDIAKOM

PT. MNC KABEL MEDIAKOM

FAJAR DEWANTO

FAISAL SYAHMI

CONSENT :

PT. MNC KABEL MEDIAKOM

PT. MNC KABEL MEDIAKOM

FAJAR SOELISTYAWAN

MUHAMMAD AMIR

PT. MNC KABEL MEDIAKOM

PT. JOHNSON COM INDONESIA

APRIN SARIPUDIN  
PM OSP

DANDI KURNADI  
PROJECT MANAGER

DRAWING NAME

SCALE

PAGE

FTTB DESIGN

NTS

1  
OF  
10

A3

10

PT. MNC KABEL MEDIAKOM

REVISION

NAME

DATE

SIGNATURE / CP

APPROVED BY

BAYHAKIR

-

CHECKED BY

ANDRIK

-

DRAWN BY

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CONTACT PERSON

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