

## DAFTAR GAMBAR

Gambar 2. 1 Pembagian Trasnportasi dalam gedung .....	II-12
Gambar 2. 2 Kabel NYA .....	II-18
Gambar 2. 3 Kabel NYM.....	II-21
Gambar 2. 4 Kabel NYY .....	II-23
Gambar 2. 5 Kabel NYFGBY.....	II-25
Gambar 2. 6 Kabel BC.....	II-25
Gambar 2. 7 Kabel TIC.....	II-26
Gambar 2. 8 Cara Kerja MCB .....	II-27
Gambar 2. 9 MCB.....	II-28
Gambar 2. 10 MCCB .....	II-29
Gambar 2. 11 Busbar .....	II-31
Gambar 2. 12 Lampu Pilot.....	II-31
Gambar 2. 13 Fuse .....	II-32
Gambar 3. 1 Fowchart Penelitian .....	III-1
Gambar 4. 1 Skema Wiring .....	IV-3
Gambar 4. 2 <i>Single Line</i> SDP Lift .....	IV-9
Gambar 4. 3 Single Line PAC LT1 .....	IV-12
Gambar 4. 4 Wiring Diagram PP-Hydrant .....	IV-15
Gambar 4. 5 Sinel Line LVMDP .....	IV-18
Gambar 4. 6 <i>Single Line</i> P.SDP1 .....	IV-20
Gambar 4. 7 panel SDP2.....	IV-23
Gambar 4. 8 Panel SDP3 .....	IV-26
Gambar 4. 9 <i>Single Line</i> LT1.....	IV-29
Gambar 4. 10 <i>Single Line</i> Panel Lantai 2 -8.....	IV-33
Gambar 4. 11 kabel NYY 4x70mm.....	IV-38
Gambar 4. 12 NYY 4x50mm.....	IV-40
Gambar 4. 13kabel FRC panel Hydrant.....	IV-42
Gambar 4. 14 Skedul Wiring LVMDP .....	IV-44
Gambar 4. 15 kabel NYY Panel SDP.....	IV-46
Gambar 4. 16 NYY 4x95mm.....	IV-46
Gambar 4. 17 NYY 4x35mm.....	IV-50

Gambar 4. 18 Kabel NYY pada Panel SDP2.....	IV-50
Gambar 4. 19 kabel NYY 4x35mm .....	IV-54
Gambar 4. 20 kabel NYY 4x240mm .....	IV-54
Gambar 4. 21 NYA 3x4mm.....	IV-60
Gambar 4. 22 NYY 4x35mm.....	IV-60
Gambar 4. 23 kabel NYY 3x4mm.....	IV-63
Gambar 4. 24 kabel NYA 2,5mm .....	IV-63