

**DAFTAR GAMBAR**

Gambar 2.1 Denah Lokasi Proyek .....	II-2
Gambar 2.2 Denah Tower B .....	II-3
Gambar 2.3 Tampak Depan Tower B .....	II-3
Gambar 2.4 Denah Kantor Proyek .....	II-4
Gambar 2.5 Denah Kantor Direksi Proyek .....	II-4
Gambar 3.1 Struktur Organisasi Proyek .....	III-3
Gambar 4.1 Beton Precast .....	IV-2
Gambar 4.2 Waremesh .....	IV-3
Gambar 4.3 Truck Mixer .....	IV-4
Gambar 4.4 Kawat Pengikat .....	IV-4
Gambar 4.5 Beton Decking .....	IV-5
Gambar 4.6 Tower Crane.....	IV-6
Gambar 4.7 Theodolite .....	IV-7
Gambar 4.8 Moulding .....	IV-8
Gambar 4.9 Chainblock .....	IV-9
Gambar 4.10 Alat Las .....	IV-9
Gambar 4.11 Truck Mixer .....	IV-10
Gambar 4.12 Meteran .....	IV-11
Gambar 4.13 Waterpass .....	IV-11
Gambar 4.14 Sipatan.....	IV-12
Gambar 4.15 Genset .....	IV-13
Gambar 4.16 Lampu Penerangan.....	IV-13
Gambar 4.17 Alat Slump Test .....	IV-14
Gambar 5.1 Material Pendukung .....	V-2
Gambar 5.2 Pekerjaan Join & Marking .....	V-4
Gambar 5.3 Tampak A.....	V-5
Gambar 5.4 Tampak B dan D .....	V-6
Gambar 5.5 Tampak C.....	V-7

Gambar 5.6 Proses Pengiriman PC-Panel.....	V-8
Gambar 5.7 PC-Storage .....	V-9
Gambar 5.8 Pengontrolan Pekerjaan Setting .....	V-10
Gambar 5.9 Pengakatan PC-Panel .....	V-11
Gambar 5.10 Line Of Setting.....	V-13
Gambar 5.11 Pemasangan PC-Panel .....	V-14
Gambar 5.12 Pengelasan PC-Panel .....	V-15
Gambar 5.13 Embedded setelah dilas .....	V-15
Gambar 5.14 Finishing PC-Panel .....	V-17
Gambar 6.1 Proses Pengecekan PC-Panel.....	VI-6
Gambar 6.2 Pengawasan Erection PC-Panel .....	VI-7
Gambar 6.3 Proses Cek Uji Slump .....	VI-8
Gambar 6.4 Schedule Produksi PC-Panel.....	VI-12
Gambar 6.5 Schedule Pemasangan PC-Panel.....	VI-13
Gambar 6.6 Master Schedule.....	VI-14
Gambar 6.7 Pengendalian K3 .....	VI-22
Gambar 7.1 Beton Bunting (Cipping).....	VII-2
Gambar 7.2 Pengecekan Beton Bunting (Cipping) .....	VII-2
Gambar 7.3 Bekisting Endslab .....	VII-3
Gambar 7.4 Bekisting Endslab .....	VII-4
Gambar 7.5 Penanganan Cipping .....	VII-4
Gambar 7.4 Hasil Penanganan Cipping.....	VII-5