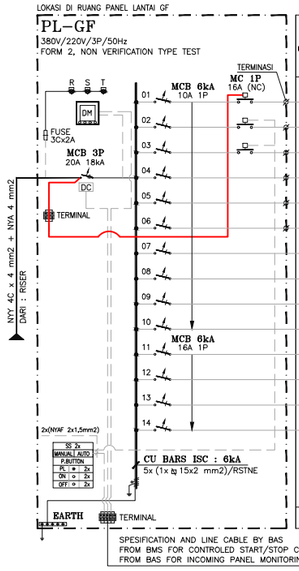
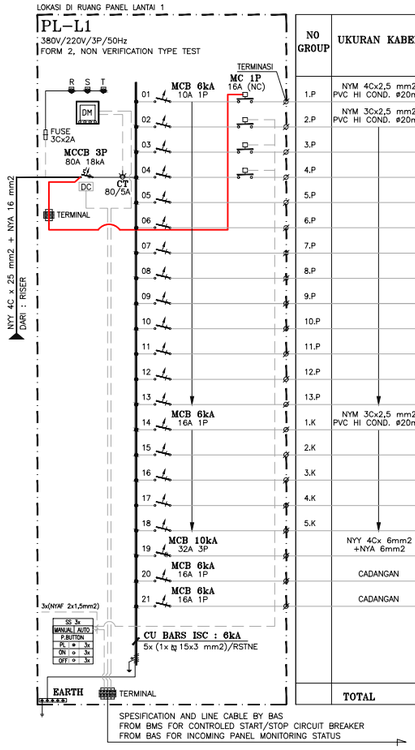
LOKASI DI RUANG PANEL LANTAI GF



NO GROUP	UKURAN KABEL	CL.HL1 HANGING LED STRIP 15W/M	CL.IL1 INDIRECT LED STRIP 15W/M	CL.TR1 TRACK LAMP LED 2x5 W	CL.HL2 HANGING SPOTLIGHT 15 W	CL.DL1 DOWNLIGHT 20 W	FL.IL1 INDIRECT FLOOR LED STRIP 15W/M	FL.UP1 FLOOR UPLIGHT 10 W	W.IL1 WALL LAMP INDIRECT STRIP 15W/M	DN LED OUTBOW 20W	TKO LED 2x20W	TKO LED 1x20W	TKO LED 1x20W +BATTERY	DN LED 15W+NB	EXIT LAMP LED 3W+NB	SK 16A, 1ø 200W	SK 16A, 1ø 450W (TIPE MEJA)	SK 16A, 1ø 1.500W	LOAD WATT R	LOAD WATT S	LOAD WATT T
1.P	NYM 4Cx2,5 mm2 PVC HI COND. ø20mm													5	4				87		
2.P	NYM 3Cx2,5 mm2 PVC HI COND. ø20mm			5		4														130	
3.P				8		3															140
4.P		20			2		36	8											950		
5.P			15						28											645	
6.P		6	38				7														765
7.P			6		8		38		21										1095		
8.P						3						1	2							120	
9.P			19								15										885
10.P							59												885		
1.K																6	1			1650	
2.K																7	1				1850
	CADANGAN																				
	CADANGAN																				
	TOTAL	**26**	**78**	**13**	**10**	**10**	**140**	**8**	**49**		**15**	**1**	**2**	**5**	**4**	**13**	**2**	**–**	**3.017**	**2.545**	**3.640**
																			9.202 W		

SPESIFICATION AND LINE CABLE BY BAS
FROM BMS FOR CONTROLED START/STOP CIRCUIT BREAKER
FROM BAS FOR INCOMING PANEL MONITORING STATUS

LOKASI DI RUANG PANEL LANTAI 1



NO GROUP	UKURAN KABEL	PERALATAN	CL.HL1 HANGING LED STRIP 15W/M	CL.IL1 INDIRECT LED STRIP 15W/M	CL.TR1 TRACK LAMP LED 2x5 W	CL.HL2 HANGING SPOTLIGHT 15 W	CL.DL1 DOWNLIGHT 20 W	FL.IL1 INDIRECT FLOOR LED STRIP 15W/M	FL.UP1 FLOOR UPLIGHT 10 W	W.IL1 WALL LAMP INDIRECT STRIP 15W/M	DN LED OUTBOW 10W	DN LED OUTBOW 20W	TKO LED 2x20W	TKO LED 1x20W	TKO LED 1x20W +BATTERY	DN LED 15W+NB	EXIT LAMP LED 3W+NB	SK 16A, 1ø 200W	SK 16A, 1ø 450W (TIPE MEJA)	SK 16A, 1ø 1.500W	LOAD WATT R	LOAD WATT S	LOAD WATT T
1.P	NYM 4Cx2,5 mm2 PVC HI COND. ø20mm															7	3				144		
2.P	NYM 3Cx2,5 mm2 PVC HI COND. ø20mm						8															160	
3.P							8					1											180
4.P				50						21											1065		
5.P				48	6		10															980	
6.P				48	1		16																1050
7.P							13			18	3			1	2						620		
8.P							8															160	
9.P				107																			1605
10.P					3			35				13									815		
11.P											4	4		2								160	
12.P												22											440
13.P				104																	1560		
1.K	NYM 3Cx2,5 mm2 PVC HI COND. ø20mm																	8				1600	
2.K																		7					1400
3.K																		7			1400		
4.K																				1		1500	
5.K																				1			1500
	NYY 4Cx 6mm2 +NYA 6mm2	**PP-AUDITORIUM**																			5000	5000	5000
	CADANGAN																						
	CADANGAN																						
	TOTAL			**357**	**10**		**98**	**35**		**39**	**7**	**5**		**3**	**2**	**7**	**3**	**22**	**–**	**2**	**10.604**	**9.560**	**11.175**
																					31.339 W		

SPESIFICATION AND LINE CABLE BY BAS
FROM BMS FOR CONTROLED START/STOP CIRCUIT BREAKER
FROM BAS FOR INCOMING PANEL MONITORING STATUS

OWNER/CLIENT

sawit

APPROVED : .../.../'...

..... (name)
..... (position)
(signed) ..... (Dep./Div.)

PROJECT

BPDP
KELAPA SAWIT

JL.Medan Merdeka Tim, RT.7/RW.1, Gambir, Kec. Gambir, Kota Jakarta Pusat, Daerah Khusus Ibukota Jakarta 10110

INTERIOR DESIGN CONSULTANT

PT. IMADEA MAGKASAMA

Jl. Hati Suci No. 4 Gd. Sakura Lt. 2 Room 201
Kel. Kampung Bali, Kec. Tanah Abang, Jakarta Pusat
Telp. 021 - 2303483 , Fax. 021 - 2303483
APPROVED : //

MEP CONSULTANT

PT. DUTA PRATAMA ENGINEERING
MECHANICAL & ELECTRICAL ENGINEER
Rukan Taman Meruya Blok M No. 37, Jl. Batu Mulia No. 1
Meruya Utara Kembangan – Jakarta Barat 11620
Phone : 021-5845546, 5845547, 5845556, Fax : 021-58474531
Email : dpep1.me@gmail.com, pdpe.me@yahoo.com

DRAWING TITLE

DIAGRAM PANEL
PL-GF, PL-L1

SCALE : NTS

ALL MEASUREMENT MUST BE CHECKED AT BY SITE BY THE CONTRACTORS AND ANY DIFFERENCES REPORTED/INITIATED TO THE DESIGNER FOR CLARIFICATION BEFORE PROCEEDING.

#	REVISION :	DATE
...		.../.../'...
...		.../.../'...
...		.../.../'...
...		.../.../'...
...		.../.../'...

DRAWN : Sangaji, DATE : 15/05/24
CHECKED : Jefri, DATE : 15/05/24
DRAWING NUMBER : EL-106
PAGE
DRAWING FOR : TENDER
DATE : 2024/05/10