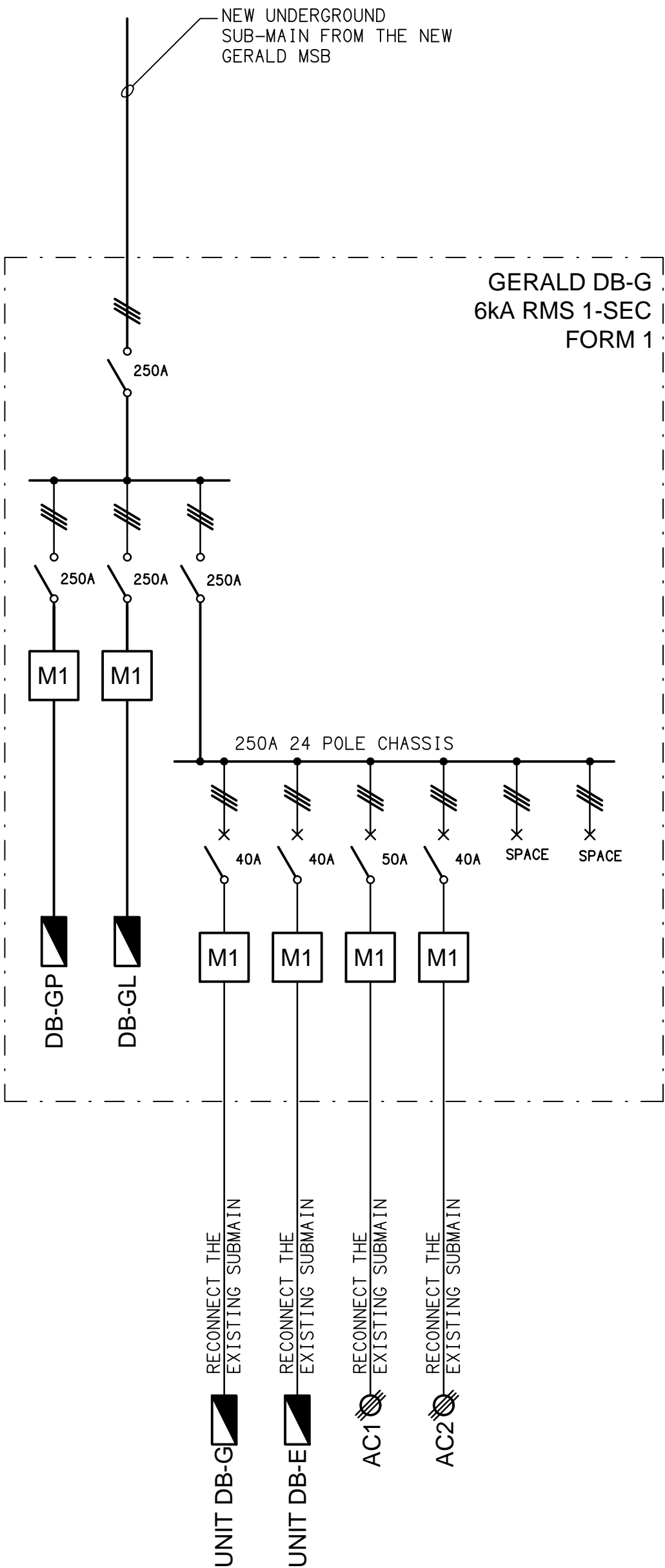


GERALD DB-GL SCHEDULE

CIRC	PH	CIRCUIT BREAKER	CONTROL	CABLE	LOCATION	CIRCUIT	CIRCUIT SCOPE DESCRIPTION
		(amps)	EQUIPMENT	SIZE (mm2)		USE	
L1	1	20	RCD	2.5	DB-G	CONTROL	RELOCATED FROM EXISTING BASEMENT DB-G
L2	1	20	RCD	2.5	GROUND	LIGHTING	RELOCATED FROM EXISTING BASEMENT DB-G
L3	1	20	RCD	2.5	GROUND	LIGHTING	RELOCATED FROM EXISTING BASEMENT DB-G
L4	1	20	RCD	2.5	GROUND	LIGHTING	RELOCATED FROM EXISTING BASEMENT DB-G
L5	1	20	RCD	2.5	GROUND	LIGHTING	RELOCATED FROM EXISTING BASEMENT DB-G
L6	1	20	RCD	2.5	GROUND	LIGHTING	RELOCATED FROM EXISTING BASEMENT DB-G
L7	1	20	RCD	2.5	GROUND	LIGHTING	RELOCATED FROM EXISTING BASEMENT DB-G
L8	1	20	RCD	2.5	GROUND	LIGHTING	RELOCATED FROM EXISTING BASEMENT DB-G
L9	1	20	RCD	2.5	GROUND	LIGHTING	RELOCATED FROM EXISTING BASEMENT DB-G
L10	1	20	RCD	2.5	STAIRWELLS	LIGHTING	RELOCATED FROM EXISTING BASEMENT DB-G
L11	1	20	RCD	2.5	BASEMENT	LIGHTING	RELOCATED FROM EXISTING BASEMENT DB-G
L12	1	20	RCD	2.5	BASEMENT	LIGHTING	RELOCATED FROM EXISTING BASEMENT DB-G
L13	1	20	RCD	2.5	BASEMENT	EXHAUST	RELOCATED FROM EXISTING BASEMENT DB-G
L14	1	20	RCD	2.5	GROUND	EXHAUST	RELOCATED FROM EXISTING BASEMENT DB-G

GERALD DB-GP SCHEDULE

CIRC	PH	CIRCUIT BREAKER	CONTROL	CABLE	LOCATION	CIRCUIT	CIRCUIT SCOPE DESCRIPTION
		(amps)	EQUIPMENT	SIZE (mm2)		USE	
P1	1	20	RCBO	2.5	EXTERNAL	GPOs	RELOCATED FROM EXISTING BASEMENT DB-G
P2	1	20	RCBO	2.5	BASEMENT	WM	RELOCATED FROM EXISTING BASEMENT DB-G
P3	1	20	RCBO	2.5	BASEMENT	LAUNDRY	RELOCATED FROM EXISTING BASEMENT DB-G
P4	1	20	RCBO	2.5	BASEMENT	GPOs	RELOCATED FROM EXISTING BASEMENT DB-G
P5	1	20	RCBO	2.5	GROUND	COMMON	RELOCATED FROM EXISTING BASEMENT DB-G
P6	1	20	RCBO	2.5	GROUND	KIT APPLIANCES	RELOCATED FROM EXISTING BASEMENT DB-G
P7	1	20	RCBO	2.5	GROUND	AUTO BOILER	RELOCATED FROM EXISTING BASEMENT DB-G
P8	1	20	RCBO	2.5	GROUND	REF	RELOCATED FROM EXISTING BASEMENT DB-G
P9	1	20	RCBO	2.5	GROUND	OFFICE	RELOCATED FROM EXISTING BASEMENT DB-G
P10	1	20	RCBO	2.5	GROUND	DEVICE STORE	RELOCATED FROM EXISTING BASEMENT DB-G
P11	1	20	RCBO	2.5	GROUND	DEVICE STORE	RELOCATED FROM EXISTING BASEMENT DB-G
P12	1	20	RCBO	2.5	GROUND	DEVICE STORE	RELOCATED FROM EXISTING BASEMENT DB-G
P13	1	20	RCBO	2.5	GROUND	DEVICE STORE	RELOCATED FROM EXISTING BASEMENT DB-G
P14	1	20	RCBO	2.5	GROUND	SUITE	RELOCATED FROM EXISTING BASEMENT DB-G
P15	1	20	RCBO	2.5	GROUND	AMENITIES	RELOCATED FROM EXISTING BASEMENT DB-G
P16	1	20	RCBO	2.5	GROUND	CLEANING	RELOCATED FROM EXISTING BASEMENT DB-G
P17	1	20	RCBO	2.5	GROUND	ENTRY	RELOCATED FROM EXISTING BASEMENT DB-G
P18	1	20	RCBO	2.5	GROUND	CLEANING	RELOCATED FROM EXISTING BASEMENT DB-G
P19	1	20	RCBO	2.5	GROUND	CUBICAL	RELOCATED FROM EXISTING BASEMENT DB-G
P20	1	20	RCBO	2.5	GROUND	CUBICAL	RELOCATED FROM EXISTING BASEMENT DB-G
P21	1	20	RCBO	2.5	GROUND	CUBICAL	RELOCATED FROM EXISTING BASEMENT DB-G
P22	1	20		EXISTING	EXTERNAL	POOL	RELOCATED FROM EXISTING GROUND LEVEL MSB
P23	1	20	RCBO	EXISTING	GROUND	FIP	RELOCATED FROM EXISTING GROUND LEVEL MSB
P24	3	25	RCBO	EXISTING	UNKNOWN	UNKNOWN	RELOCATED FROM EXISTING GROUND LEVEL MSB DB-B
P25	1	20	RCBO	EXISTING	UNKNOWN	UNKNOWN	RELOCATED FROM EXISTING GROUND LEVEL MSB
P26	1	20	RCBO	EXISTING	UNKNOWN	UNKNOWN	RELOCATED FROM EXISTING GROUND LEVEL MSB
P27	1	20	RCBO	EXISTING	UNKNOWN	UNKNOWN	RELOCATED FROM EXISTING GROUND LEVEL MSB
P28	1	10	RCBO	EXISTING	GROUND	CONTROL	RELOCATED FROM EXISTING GROUND LEVEL MSB



PROPOSED SCHEMATIC
GERALD POWER CONFIGURATION
NOT TO SCALE