

PANELBOARD NAME: _____ | SOURCE NAME: _____ |

SERVICE: 120-208V or 277/480V | PHASE: 1 ϕ or 3 ϕ | POWER SOURCE: (NORMAL) _____ |

BUS RATING: _____ | MAIN C.B.: _____ | NEUTRAL: YES or NO |

AIC RATING: _____ | MOUNTED: SURFACE or FLUSH | NEMA RATING: _____ | PROPER GROUNDING: YES or NO |

DISTRIBUTION TYPES

____ SERVICE ENTRANCE

____ DISTRIBUTION

____ DISTRIBUTION 3 ϕ

CIRCUIT TYPES

____ BRANCH

____ POWER

____ RECEPTACLE

____ LIGHTING

____ DISTRIBUTION

(CIRCLE APPROPRIATE FIELD SPECS)
INTENDED FOR DEMOLITION INVESTIGATIONS
OR REMARKING AS BUILT CONDITIONS,
COMPLETE APPROPRIATE FIELDS

LOAD SERVED	C.B. AMP	CKT#	-----	CKT#	C.B. AMP	LOAD SERVED
		1	⌒-----⌒	2		
		3	⌒-----⌒	4		
		5	⌒-----⌒	6		
		7	⌒-----⌒	8		
		9	⌒-----⌒	10		
		11	⌒-----⌒	12		
		13	⌒-----⌒	14		
		15	⌒-----⌒	16		
		17	⌒-----⌒	18		
		19	⌒-----⌒	20		
		21	⌒-----⌒	22		
		23	⌒-----⌒	24		
		25	⌒-----⌒	26		
		27	⌒-----⌒	28		
		29	⌒-----⌒	30		
		31	⌒-----⌒	32		
		33	⌒-----⌒	34		
		35	⌒-----⌒	36		
		37	⌒-----⌒	38		
		39	⌒-----⌒	40		
		41	⌒-----⌒	42		

HAND DRAWN RISER