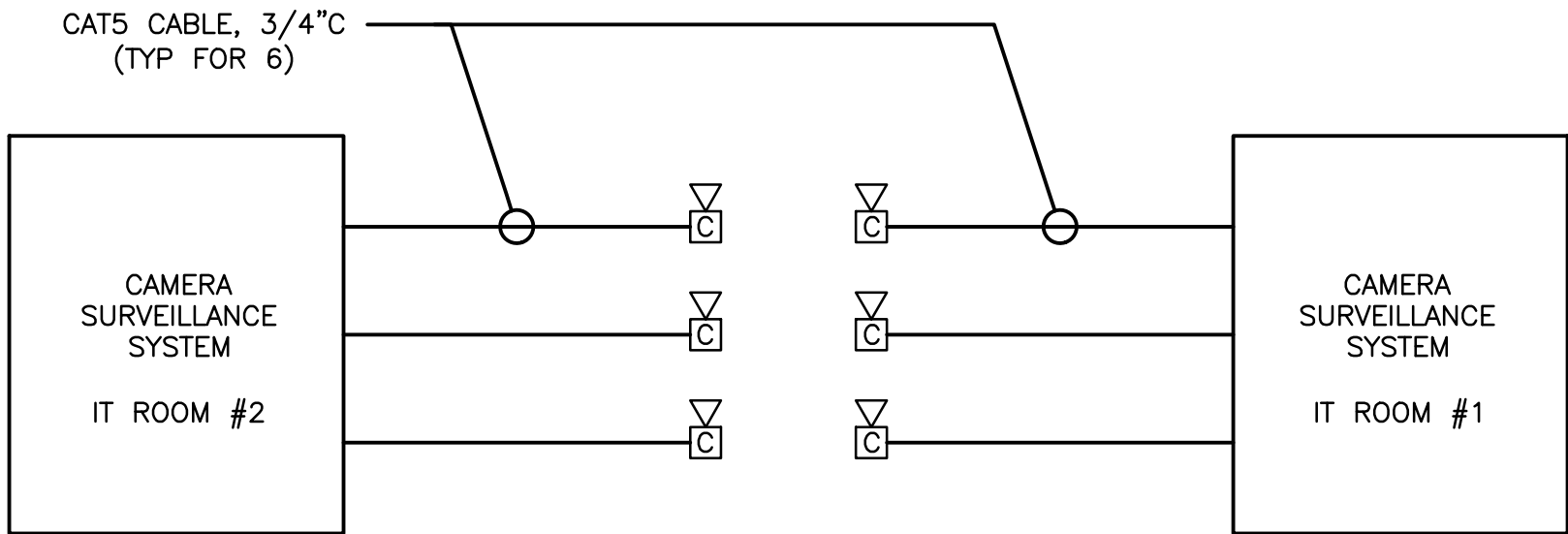


DIRECTORY	KVA LOAD			CKT #	BKR AMPS	PHASE	BKR AMPS	CKT #	KVA LOAD			DIRECTORY
	A	B	C						A	B	C	
GYM LIGHTS	*			1	20	A	20	2	*			GYM LIGHTS
GYM LIGHTS		*		3	20	B	20	4		*		GYM LIGHTS
GYM LIGHTS			*	5	20	C	20	6			*	SPARE
BACKBOARD/CURTAIN CKT#1	1.2			7	20	A	20	8	*			SPARE
BACKBOARD/CURTAIN CKT#2		1.7		9	20	B	20	10		*		SPARE
SPARE			*	11	20	C	20	12			*	SPARE
HONEYWELL HV4	*			13	20	A	20	14	*			SPARE
REFRIG T RM EF-1		*		15	20	B	20	16		*		SPARE
SPARE			*	17	20	C	20	18			*	OUTLET FOR SCORE BOARD
	*			19		A	20	20	*			SPARE
		*		21		B	20	22		*		SPARE
SPARE			*	23	20	C	20	24			*	SPARE
	*			25		A	20	26	*			SPARE
		*		27		B	20	28		*		SPARE
SPARE			*	29	20	C	20	30			*	SPARE
	*			31		A	20	32	*			SPARE
		*		33		B	30	34		*		SPARE
SPARE			*	35	20	C	20	36			*	SPARE
	1.2			37		A	30	38	*			SPARE
		1.2		39		B	30	40		*		SPARE
			1.2	41	20	C	20	42			*	SPARE
SUBTOTAL	2.4	2.9	1.2						###	###	###	SUBTOTAL
VOLTAGE: 208Y/120V PHASE: 3 POLES: 4 TOTAL KVA A-PHASE ###												
MAIN LUGS ONLY BUS AMPS: 200 TOTAL KVA B-PHASE ###												
MOUNTING: RECESSED TOTAL KVA C-PHASE ###												
SHORT CIRCUIT RATING: *KAIC TOTAL KVA ###												
NOTES:												

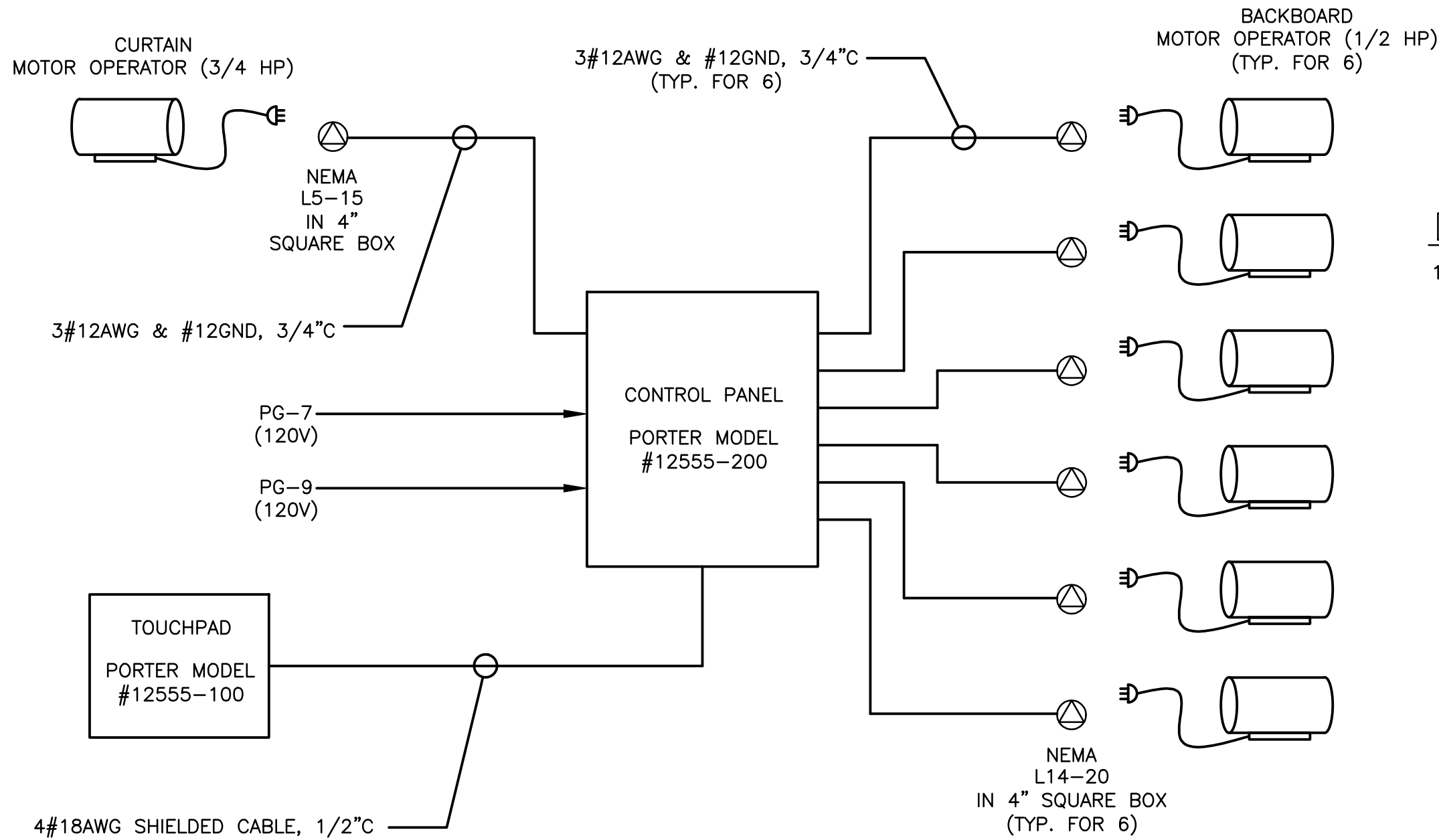
DIRECTORY	KVA LOAD			CKT #	BKR AMPS	PHASE	BKR AMPS	CKT #	KVA LOAD			DIRECTORY
	A	B							A	B		
SOUTH WALL	*			1	20	A		2	*			RANGE REC
EAST WALL		*		3	20	B		4		*		
DROP CORD EAST	*			5	20	A	20	6	*			HONEYWELL
SPARE CEILING		*		7	20	B	20	8	*			4" BOX SOUND SYSTEM CEILING
SPACE	*			9		A		10	*			SPACE
SPACE		*		11		B		12		*		SPACE
SUBTOTAL	###	###							###	###		SUBTOTAL
VOLTAGE: 120Y/240V PHASE: 1 POLES: 3 TOTAL KVA A-PHASE ###												
MAIN BREAKER: 100A BUS AMPS: 100A TOTAL KVA B-PHASE ###												
MOUNTING: SURFACE TOTAL KVA C-PHASE ###												
SHORT CIRCUIT RATING: *KAIC TOTAL KVA ###												
NOTES: EXISTING GENERAL ELECTRIC PANEL BOARD, NO. CE-728352												

NOTES:
1. SEE E1 FOR LEGEND, ABBREVIATIONS AND GENERAL NOTES.

KEYED NOTES:
① REUSE EXISTING SPARE BREAKER IN PANEL FOR NEW CIRCUIT.

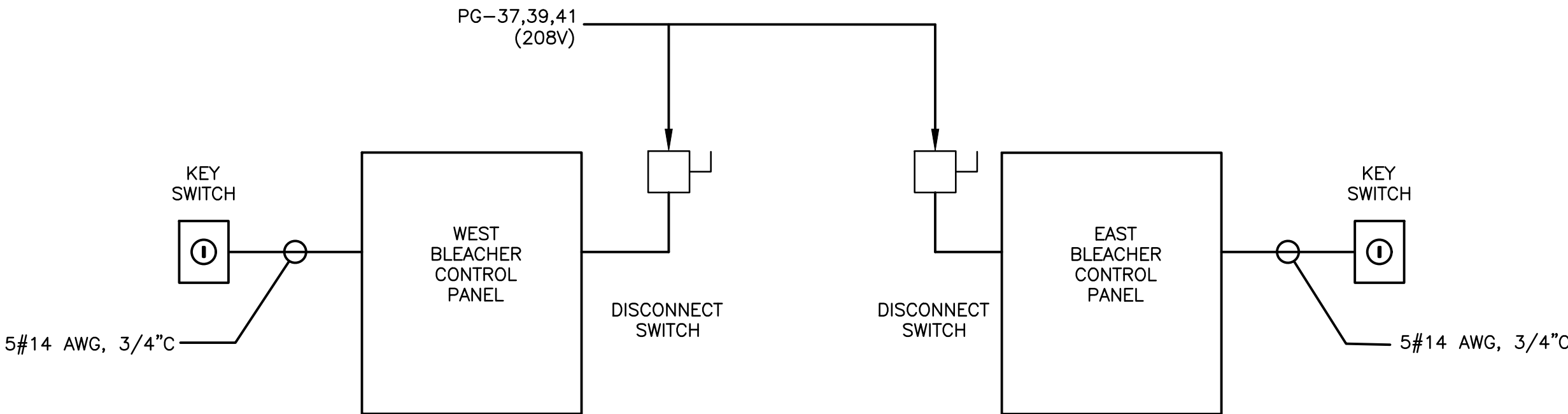


3 CAMERA SYSTEM RISER
SCALE: NOT TO SCALE



2 GYMANSIUM CONTROL PANEL RISER
SCALE: NOT TO SCALE

DETAIL NOTES:
1. TWIST-LOCK RECEPTACLES AND PLUGS WITH 6'-0" SO CORD TO BE FURNISHED BY SYSTEM MANUFACTURER AND INSTALLED BY DIVISION 26. ALL BOXES, CONDUITS AND WIRING BY DIVISION 26.



4 BLEACHER CONTROL RISER
SCALE: NOT TO SCALE

ARCHITECTURAL DESIGNS BY
Robert J. Kervin,
Architect
Maine Licensed Architect
896 BANGOR STREET
HODGDON, MAINE 04730
Tel: 207-532-3247
Cell 207-538-6778

PROJECT:
NMCC GYMNASIUM
MAINTENANCE PROJECT
BREM 2954

OWNER:
NMCC
33 EDMONT DRIVE
PRESQUE ISLE, MAINE
04769

SHEET TITLE:
ELECTRICAL SCHEDULE & DETAILS

DRAWN BY: JMD
PROJ. DATE: 2/1/19
SCALE: AS NOTED
PROJECT NO.:
REVISIONS:

ISSUED FOR BIDDING
DATE: APRIL 26, 2019

SHEET NUMBER:
E2
OF