PANELBOARD 415
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	POOL LIGHTS (EAST)	2	POOL OVERHEAD LIGHTS (S.W.)
3	POOL LIGHTS (SOUTH)	4	POOL OVERHEAD LIGHTS (N.W.)
5	POOL LIGHTS (N.W.)	6	POOL OVERHEAD LIGHTS (NORTH)
7	CONDENSING UNIT C1 (ON ROOF)	8	HALL LIGHTS
9	CONDENSING UNIT C1 (ON ROOF)	10	GIRLS LOCKER ROOM LIGHTS
11	CONDENSING UNIT C1 (ON ROOF)	12	BOYS LOCKER ROOM LIGHTS
13	SPARE	14	OLD D148, D148-1
15	SPARE	16	SPARE
17	LIGHTS POOL STORAGE	18	SPARE
19	LIGHTS SOUTH LOCKER ROOM	20	SPARE
21	EM. RELAY FEED	22	SPARE
23	EM. RELAY FEED	24	SPARE
25	SPARE	26	SPARE
27	SPARE	28	AHU-C27 (ON ROOF)
29	SPARE	30	
31	SPARE	32	
33		34	
35		36	
37		38	
39		40	
41		42	

CHESTERTON MIDDLE SCHOOL

42 SPACE

PANELBOARD 416
3 PANEL 4 WIRE 150 AMP 480/277 V
FED FROM PANEL HD1

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	15 DIVING POOL AIR COMP	2	MCC-16 PUMP B9 POOL AIR HAND RM
3	15 DIVING POOL AIR COMP	4	MCC-16 PUMP B9 POOL AIR HAND RM
5	15 DIVING POOL AIR COMP	6	MCC-16 PUMP B9 POOL AIR HAND RM
7	TUNNEL LTS	8	20 1 TON HOIST-BOILER RM
9	PARKING LOT LOTS	10	20 1 TON HOIST-BOILER RM
11	SEC. LTS	12	20 1 TON HOIST-BOILER RM
13	30 POOL DRAIN PUMPS	14	30 POOL DRAIN PUMPS
15	30 POOL DRAIN PUMPS	16	30 POOL DRAIN PUMPS
17	30 POOL DRAIN PUMPS	18	30 POOL DRAIN PUMPS
19	60 POOL AHU COND. FAN MOTOR (ROOF)	20	100 POOL RECIRCULATION PUMP/POOL EQUIP RM
21	60 POOL AHU COND. FAN MOTOR (ROOF)	22	100 POOL RECIRCULATION PUMP/POOL EQUIP RM
23	60 POOL AHU COND. FAN MOTOR (ROOF)	24	100 POOL RECIRCULATION PUMP/POOL EQUIP RM
25		26	
27		28	
29		30	
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

CHESTERTON MIDDLE SCHOOL

42 SPACE

PANELBOARD MHB
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	BLR. #2	2	BLR. #5
3	BLR. #2	4	BLR. #5
5	BLR. #3	6	BLR. #6
7	BLR. #3	8	BLR. #6
9	BLR. #4	10	
11	BLR. #4	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	

CHESTERTON MIDDLE SCHOOL

100A/480/277V/3Ø/4W
SURFACE
30 SPACE

MHB

PANELBOARD ML
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	COND #1 CONTROL	2	CHL #1
3	COND #1 OUTLET	4	CHL #2
5	COND #2 OUTLET	6	REFRIGERANT LEAK DETECTOR
7	COND #2 CONTROL	8	WATER HEATER SKID
9	TEMP CONTROL FAN	10	WATER HEATER SKID
11	POOL HEATER	12	REC. BOLIER RM
13	POOL HEATER	14	WATER RETURN PUMP
15	SPARE	16	WATER RETURN PUMP
17	SPARE	18	SPARE
19	FEED PANEL "BMH"	20	SPARE
21	FEED PANEL "BMH"	22	SPARE
23	FEED PANEL "BMH"	24	SPARE
25	SPARE	26	SPARE
27	SPARE	28	SPARE
29	SPARE	30	SPARE
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

CHESTERTON MIDDLE SCHOOL

SURFACE MOUNT
30 SPACE

PANELBOARD 4 X 1
3 PANEL 4 WIRE 150 AMP 277/480 V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	LTS. BOILER RM	2	SPARE
3	LTS. BOILER MEZZ	4	EXIT LTS. *
5	LTS. TUNNEL	6	EM LTS. *
7	LTS. SW.G.R. RM	8	100 4X2
9	EXIT LTS	10	100 4X2
11	SPARE	12	100 4X2
13	25 TRANSFORMER 2 X 1	14	40 SUMP PUMPS TUNNEL
15	25 TRANSFORMER 2 X 1	16	40 SUMP PUMPS TUNNEL
17	25 TRANSFORMER 2 X 1	18	40 SUMP PUMPS TUNNEL
19	60 PNL 4 X4	20	70 4 X 3
21	60 PNL 4 X4	22	70 4 X 3
23	60 PNL 4 X4	24	70 4 X 3
25	20 BOILER #1	26	15 GEN. RAD. FAN
27	20 BOILER #1	28	15 GEN. RAD. FAN
29	20 BOILER #1	30	15 GEN. RAD. FAN
31	20 SPARE	32	60 PUMP SKID CONTROL PNL.
33	20 SPARE	34	60 PUMP SKID CONTROL PNL.
35	20 SPARE	36	60 PUMP SKID CONTROL PNL.
37	60 SPARE	38	SPACE
39	60 SPARE	40	SPACE
41	60 SPARE	42	SPACE

* MAY NOT BE USED

CHESTERTON MIDDLE SCHOOL

30 SPACE

PANELBOARD 4 X 2
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	NIGHT LIGHTS	2	X-FORMER 2X2
3	NIGHT LIGHTS	4	X-FORMER 2X2
5	SPARE	6	X-FORMER 2X2
7	SPARE	8	PANEL EHI
9	SPARE	10	PANEL EHI
11	SPARE	12	PANEL EHI
13	SPARE	14	SPARE
15	SPARE	16	SPARE
17	SPARE	18	SPARE
19	SPARE	20	SPARE
21	SPARE	22	SPARE
23	SPARE	24	SPARE
25		26	
27		28	
29		30	
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

CHESTERTON MIDDLE SCHOOL

EXISTING PANELBOARD '4X2'

100A/480/277V/3Ø/4W
SURFACE MOUNT
30 SPACE

1

PANELBOARD 2 X 2
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	RECPTS P138 + Σ.D.F. #3	2	RECPTS A109
3	RECPTS P138 + Σ.D.F. #5	4	RECPTS A109
5	SPARE	6	F.A.C.P. IN C-115
7	SPARE	8	SPARE
9	SPARE	10	SPARE
11	SPARE	12	SPARE
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	

CHESTERTON MIDDLE SCHOOL

EXISTING PANELBOARD '2X2'

60A/208/120V/3Ø/4W
EXISTING TUB
24 SPACE

PANELBOARD EH1
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	X-FORMER 15 KVA	2	CORRIDOR LIGHTS
3	X-FORMER 15 KVA	4	CORRIDOR LIGHTS
5	X-FORMER 15 KVA	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	

CHESTERTON MIDDLE SCHOOL

PANELBOARD 'EH1'

100A/480/277V/3Ø/4W
SURFACE MOUNT
30 SPACE

PANELBOARD E1
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	PANEL E2	2	EM. LITES CAFETERIA
3	PANEL E2	4	EXIT LITES CAFETERIA
5	SPARE	6	SPARE TO CAFATERIA
7	SPARE	8	EM LITES REST RM, COMP. RM
9	SPARE	10	SPARE
11	SPARE	12	SPARE
13	SPARE	14	SPARE
15	SPARE	16	SPARE
17	SPARE	18	SPARE
19		20	
21		22	
23		24	
25		26	
27		28	
29		30	
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

CHESTERTON MIDDLE SCHOOL

EXISTING PANELBOARD 'E1'

60A/208/120V/3Ø/4W
EXISTING TUB
20 SPACE

1

PANELBOARD E2
PHASE WIRE AMP V
FED FROM PANEL LOCATION: N.E. OF MAIN GYM 1st FLOOR

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	EXIT LIGHTS	2	SPARE
3	EM. LIGHTS STAIRS	4	EM. LTS N.W. LOBBY
5	EM. LIGHTS N.E. LOBBY	6	E.M. LIGHTS BYM
7	SPARE	8	SPARE
9	EM. LIGHTS LOBBY	10	GYM EM MERC. LITES
11	EM. LTS BOYS LOCKER ROOM	12	
13	SPARE	14	SPARE
15		16	EXIT LIGHTS GYM
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	

CHESTERTON MIDDLE SCHOOL

24 SPACE

PANELBOARD 4 X 3
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	NITE LIGHTS & EXIT LITES	2	~~SPARE~~ Night Lights + Exits
3	NITE LIGHTS & EXIT LITES	4	SPARE
5	SPARE	6	SPARE
7	EXIT LIGHTS	8	EXIT LIGHTS S.W. AREA
9	SPARE	10	
11	SPARE	12	
13	15 KVA TRANSFORMER	14	SUMP PUMPS B1-B2
15	15 KVA TRANSFORMER	16	SUMP PUMPS B1-B2
17	15 KVA TRANSFORMER	18	SUMP PUMPS B1-B2
19		20	
21		22	
23		24	
25		26	
27		28	
29		30	
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

CHESTERTON MIDDLE SCHOOL

100A/480/277V/3Ø/4W
EXISTING TUB
30 SPACE

1

PANELBOARD 4 X 4
3 PHASE WIRE AMP 120/208 V
FED FROM PANEL 4 X 1 DOWNSTAIRS BOILER ROOM

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	E.M. LIGHTS	2	SPARE
3	E.M. LIGHTS	4	SPARE
5	SPARE	6	SPARE
7	SPARE	8	LTS-UPSTAIRS HALL & EXIT
9	SPARE	10	15 KVA TRANSFORMER FOR 2 X 4
11	SPARE	12	15 KVA TRANSFORMER FOR 2 X 4
13	SPARE	14	15 KVA TRANSFORMER FOR 2 X 4
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	

CHESTERTON MIDDLE SCHOOL

EXISTING PANELBOARD '4X4'

100A/480/277V/3Ø/4W
EXISTING TUB
30 SPACE

1

PANELBOARD 211
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	RECPT EAST WALL	2	LIGHTS-RECEPTS.
3	RECPT EAST WALL	4	RECPTS. SOUTH
5	RECPT EAST WALL	6	RECPTS. SOUTH
7	RECPT NORTH WALL	8	RECPTS. EWC NORTH WALL
9	RECPT NORTH WALL	10	RECPTS. WEST WALL
11	RECPT MORTH WALL	12	RECPTS. WEST WALL
13	RECPT SOUTH HALL (E-W)	14	RECPTS. EAST HALLWAY
15	RECPT EAST HALL (N-S)	16	RECPTS. OLD UNIT HEATERS
17	SPARE	18	SPARE
19	3 PHASE Wood Lathe South	20	RECPT WEST
21	ENGINE " " "	22	RECPT SOUTH
23	LATHE " " "	24	RECPT SOUTH
25	3 PHASE ~~DRILL PRESS~~ (S. WALL E.) Disc	26	3 PHASE
27	3 PHASE ~~DRILL PRESS~~ (S. WALL E.) Sander	28	SOUTH WALL
29	3 PHASE ~~DRILL PRESS~~ (S. WALL E.) "	30	~~DISC. SANDER~~ (EAST) Drill Press
31	3 PHASE DRILL PRESS (S. WALL W.)	32	3 PHASE
33	3 PHASE DRILL PRESS (S. WALL W.)	34	SOUTH WALL
35	3 PHASE DRILL PRESS (S. WALL W.)	36	DISC. SANDER (WEST)
37	3 PHASE WOOD LATHE (SOUTH WALL) Band	38	PANEL 211A
39	3 PHASE WOOD LATHE (SOUTH WALL) Press	40	PANEL 211A
41	3 PHASE WOOD LATHE (SOUTH WALL) " "	42	PANEL 211A

CHESTERTON MIDDLE SCHOOL

EXISTING PANELBOARD '211'

225A/208/120V/3Ø/4W
EXISTING TUB
42 SPACE

1

PANELBOARD 211A
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	3 ~~RECPT~~ BAND SAW DROP F	2	3 RECEPT TABLE SAW DROP
3	3 ~~RECPT~~ BAND SAW DROP	4	3 RECEPT TABLE SAW DROP
5	3 ~~RECPT~~ BAND SAW DROP	6	3 RECEPT TABLE SAW DROP
7	3 RECEPT BAND SAW DROP	8	3 JOINTER DROP
9	3 RECEPT BAND SAW DROP	10	3 JOINTER DROP
11	3 RECEPT BAND SAW DROP	12	3 JOINTER DROP
13	120 VOLT DROPS	14	3 RECEPT PLANER ~~DROP~~ F
15	120 VOLT DROPS	16	3 ~~RECEPT PLANER DROP~~
17	120 VOLT DROPS	18	3 RECEPT PLANER DROP
19	120 VOLT DROPS (NORTH)	20	FUTURE PLANER DROP
21	120 VOLT DROPS (NORTH)	22	FUTURE " " "
23	120 VOLT DROPS (NORTH)	24	FUTURE " " "
25	120 VOLT DROPS (MIDDLE)	26	FUTURE Table Saw Drop
27	120 VOLT DROPS (MIDDLE)	28	FUTURE " " "
29	120 VOLT DROPS (MIDDLE)	30	FUTURE " " "
31	120 VOLT DROPS (SOUTH)	32	SPARE
33	120 VOLT DROPS (SOUTH)	34	SPARE
35	120 VOLT DROPS (SOUTH)	36	SPARE
37	SPARE	38	SPARE
39	SPARE	40	SPARE
41	SPARE	42	SPARE

CHESTERTON MIDDLE SCHOOL

100A/208/120V/3Ø/4W
SURFACE MOUNT
42 SPACE

5

PANELBOARD OHD2
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	PANEL 412	2	PANEL HK
3	SPACE	4	300 KVA X-FORMER
5	SPACE	6	SPACE
7	SPACE	8	SPACE
9	SPACE	10	SPACE
11	SPACE	12	SPACE
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	

CHESTERTON MIDDLE SCHOOL

PANELBOARD HD1
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	SPARE	2	AIR COMPRESSOR
3	SPARE	4	AIR COMPRESSOR
5	SPARE	6	AIR COMPRESSOR
7	SPARE	8	SPARE
9	SPARE	10	SPARE
11	SPARE	12	SPARE
13	PANEL 415	14	ATS/PANEL 4 x 1
15	PANEL 415	16	ATS/PANEL 4 x 1
17	PANEL 415	18	ATS/PANEL 4 x 1
19	150 KVA X-FORMER	20	PANEL 416
21	150 KVA X-FORMER	22	PANEL 416
23	150 KVA X-FORMER	24	PANEL 416
25		26	
27		28	
29		30	
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

CHESTERTON MIDDLE SCHOOL

PANELBOARD LD1
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	SPACE	2	SPACE
3	SPACE	4	SPACE
5	SPACE	6	SPACE
7	PANEL 2112	8	PANEL 2111
9	PANEL 2112	10	PANEL 2111
11	PANEL 2112	12	PANEL 2111
13	PANEL 226	14	PANEL 227
15	PANEL 226	16	PANEL 227
17	PANEL 226	18	PANEL 227
19	PANEL 2110	20	PANEL 211
21	PANEL 2110	22	PANEL 211
23	PANEL 2110	24	PANEL 211
25		26	
27		28	
29		30	
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

CHESTERTON MIDDLE SCHOOL

PANELBOARD OLD1
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	SPACE	2	SPACE
3	SPACE	4	SPACE
5	SPACE	6	SPACE
7	SPACE	8	PANELS 222 & 223
9	PANEL M	10	PANEL 216
11	PANEL F	12	PANELS 218 & LPS
13	STAGE LIGHTS	14	PANEL 221
15		16	PANELS 217 & 224
17		18	PANELS 212 & 213
19		20	PANELS 219 & 225
21		22	
23		24	
25		26	
27		28	
29		30	
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

CHESTERTON MIDDLE SCHOOL

PANELBOARD OLD 2
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	PANEL "L"	2	PANEL "LPA"
3	PANEL "L"	4	PANEL "LPA"
5	PANEL "L"	6	PANEL "LPA"
7	PANEL "D"	8	PANEL "G"
9	PANEL "D"	10	PANEL "G"
11	PANEL "D"	12	PANEL "G"
13	PANELS 214 & 215	14	PANEL "H"
15	PANELS 214 & 215	16	PANEL "H"
17	PANELS 214 & 215	18	PANEL "H"
19	PANEL "L3"	20	PANELS "J & K"
21	PANEL "L3"	22	PANELS "J & K"
23	PANEL "L3"	24	PANELS "J & K"
25	PANEL "M"	26	PANEL "201"
27	PANEL "M"	28	PANEL "201"
29	PANEL "M"	30	PANEL "201"
31	PANEL "C"	32	PANEL "CP3"
33	PANEL "C"	34	PANEL "CP3"
35	PANEL "C"	36	PANEL "CP3"
37		38	PANEL "L1"
39		40	PANEL "L1"
41		42	PANEL "L1"

CHESTERTON MIDDLE SCHOOL

PANELBOARD OHD1
PANEL WIRE AMP V
FED FROM PANEL

CKT	LOAD DESCRIPTION	CKT	LOAD DESCRIPTION
1	SPACE	2	PANEL 411
3	SPACE	4	PANEL 401
5	SPACE	6	PANEL 414
7	SPACE	8	PANEL 431
9	SPACE	10	PANEL 417
11	SPACE	12	PANEL 421
13	500 KVA X-FORMER	14	PANEL 422
15	500 KVA X-FORMER	16	PANEL 413
17	500 KVA X-FORMER	18	SPACE
19	SPACE	20	SPACE
21	SPACE	22	SPACE
23	SPACE	24	SPACE
25	SPACE	26	
27	SPACE	28	
29		30	
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

CHESTERTON MIDDLE SCHOOL

GENERAL ELECTRICAL NOTES:

A. PANELBOARD SCHEDULES FOR EXISTING PANELBOARDS INDICATE CIRCUIT BREAKER SIZE FOR EXISTING CIRCUIT. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING AND TRANSFERRING ALL EXISTING PANELBOARD CIRCUIT INDENTIFICATION TO THE NEW PANELBOARD INTERIOR CIRCUIT DIRECTORY. ALL DIRECTORIES SHALL BE TYPRED. HANDWRITTEN WILL NOT BE ALLOWED. CONTRACTOR SHALL FIELD VERIFY CIRCUITS WHICH REMAIN AND CIRCUITS TO BE REMOVED. ALL DEMOED CIRCUITS SHALL BE LISTED AS SPARE. ALL REMAINING CIRCUITS SHALL BE ACCURATELY INDENTIFIED.

B. CONTRACTOR SHALL ARRANGE CIRCUIT BREAKERS AND LOCATE PANELBOARD INTERIORS FOR EXISTING CIRCUITS TO BE RECONNECTED SO THAT NO ADDITIONAL CONDUCTOR LENGTH WILL BE REQUIRED. WHEN ADDITIONAL CONDUCTOR LENGTH IS REQUIRED, CONTRACTOR SHALL ADD A PULL BOX SECTION BELOW OR ABOVE PANELBOARD.

C. REFER TO RISER DIAGRAMS ON SHEETS E6.0 AND E6.1 FOR PANELBOARDS THAT HAVE NEW PANELBOARD INTERIORS AND CIRCUIT BREAKERS.

D. "*" INDICATES CONNECT TO EXISTING CONDUCTORS FIELD VERIFY CIRCUIT INDENTIFICATION.

E. CONTRACTOR SHALL FIELD VERIFY TOP OR BOTTOM LUG LOCATION PRIOR TO ORDERING PANELS.

NOTES:

1. NEW PANELBOARD BUS INTERIOR MOUNTED IN EXISTING TUB.
2. SPLIT-BUS PANEL WITH 40/3 CONTACTOR CONTROLLING CIRCUITS #1 - #12. RECONNECT TO EXISTING CONTROL WIRING.
3. CIRCUIT BREAKERS FOR EQUIPMENT UNDER THE EXHAUST HOOD SHALL HAVE SHUNT-TRIP. CONNECT TO FIRE SUPPRESSION SYSTEM CONTROL PANEL MICRO-SWITCH.
4. 225A/3, 208V. ELECTRICALLY HELD CONTACTOR WITH 120V COIL. CONTROLLED BY RED MUSHROOM HEAD PUSHPULL STATION LOCATED IN ROOM 1040A.
5. VERIFY 2-POLE BREAKER SIZE WITH OWNER EQUIPMENT PRIOR TO ORDERING PANEL. CIRCUIT BREAKER SIZE SHALL MATCH THE "TWIST-LOC" RECEPTACLE.

ARCHITECTS
ENGINEERS
PLANNERS

VEAZEY
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RENOVATION PROJECT FOR:

DUNELAND SCHOOL CORP.
CHESTERTON HIGH SCHOOL/MIDDLE SCHOOL
CHESTERTON, INDIANA

Drawing Title:
LOAD CENTER #1 & EMERGENCY PANELBOARD SCHEDULES

THOMAS H. DURKIN REGISTERED No. 19257 STATE OF INDIANA PROFESSIONAL ENGINEER

Project No:	9980.00
Project Date:	JUNE 2000
Drawn By:	BMH
Approved By:	TLM
Drawing No:	E 7.1

2000-E-415

Sheet E7.1:

a. Panelboard 'BMH' shall be called 'MHB' as indicated on Sheet E4.0 and E6.1.
b. Panelboard 'MHB' shall be 100A, 120/208V, 3ø, 4w in lieu of 480/277, 3ø, 4w. Main circuit breaker shall be 50A/3 shunt trip (120V coil) in lieu of 100A/3 shunt trip.