March 1998   Mar	SYMBOL DESCRIPTION	2 SYMBOL	DESCRIPTION	SYMBOL	4 DESCRIPTION	5 SYMBOL	6 DESCRIPTION	<u> </u>
STATE OF THE PROPERTY OF THE P	SYMBOL DESCRIPTION	SYMBOL	DESCRIPTION			SYMBOL	DESCRIPTION	-
## Committee Com	AND INSTALLED UNDER OTHER DIVISIONS. RACEWAY,	— <del>&gt;</del> LA-2	HOME RUN - DESTINATION SHOWN	30 🖳		1	CONTACT - NORMALLY OPEN WITH NEMA SIZE INDICATED AS APPLICABLE	
March   Marc	CONDUCTOR AND CONNECTION SPECIFIED IN DIVISION 16. COORDINATE FINAL CONNECTION WITH EQUIPMENT	- I		60/40	FUSED DISCONNECT SWITCH. SIZE INDICATED	 		
An an antique control and an antique control an antique control and antique control and an antique control and a	SUPPLIER.		CONCEALED CONDUIT AND CONDUCTORS*	F	(60/40, 60 = SWITCH RATING: 40 = FUSE RATING) 3 POLE UNLESS INDICATED OTHERWISE	×1		
MANUSCRIPTON CONTROL STATE OF THE PROPERTY O	MAJOR ELECTRICAL COMPONENT OR DEVICE - NAME OR IDENTIFYING SYMBOL AS SHOWN		ED CONDUIT PUNS CONSIST OF TWO NO. 12 CONDUCTORS IN		STOLE SINELOS INDIOATED STILLINGE.			
THE REPORT OF THE PROPERTY OF		CONDUIT. RUN	IS MARKED WITH CROSSHATCHES INDICATE NUMBER OF NO. 12  CROSSHATCH WITH SUBSCRIPT "G" INDICATES CREEN CROUND	2 🖊	CONTACTOR, MAGNETIC, NEMA SIZE INDICATED.			
The State Continues of the Continues o					DENTIFIED (LONANT)			
11   1   1   1   1   1   1   1   1   1	UH UNIT HEATER	[ ]	CIRCUIT CALLOUT, [1"C,3#8,1#10G] CONDUIT, CONDUCTOR, AND NUMBER INDICATED.	LC1	1		CIRCUIT BREAKER, THERMAL MAGNETIC TRIP SHOWN,	
Comment   Comm	TTB TELEPHONE TERMINAL BOARD		[2-3"C,3-350 KCMIL, 1#1/0G EA]; INDICATES TWO CONDUITS. EACH WITH CONDUCTORS	30 [L] 3,5,	,•	400	3 POLE UNLESS INDICATED OTHERWISE.	86 86 86 86
DE TOURNE PORT AND TRANSPORT A		[A3] ~				1600 -	AMP TRIP	
## CONTRACTOR STATE OF THE PROPERTY OF THE PR		-					AMP FRAME SIZE	
## MICHIGAN PROPERTY AND PROPER				2 🖂			SWITCH - CURRENT RATING INDICATED, 3 POLE	
PROJECT HAND AND AND AND AND AND AND AND AND AND	MOTOR, SQUIRREL CAGE INDUCTION, HORSEPOWER		CACCIAD ACCIDICATION TO THE TOTAL TEST WELL			100	UNLESS INDICATED OTHERWISE.	
ANCHOR MANDER - PROPERTY OF THE PROPERTY OF TH	INDICATED ON ONE-LINE DIAGRAM, (M) SHOWN ON PLANS		CROSSHATCHES WITH BAR INDICATE #10 CONDUCTOR.	2	MAGNETIC STARTER, NEMA SIZE INDICATED, SEE	225	FUSE - RATING INDICATED	i tous
DOUBLE PROPERTY TO STATE OF THE PROPERTY TO ST	2 INDICATES LUMINAIRE - SEE SCHEDULE	#	SIZE CONDUIT ACCORDING TO SPECIFICATIONS AND				DRAWOUT CIRCUIT BREAKER, LOW VOLTAGE	VING JSTR TRUC
CONCENTION OF THE PROPERTY LOSS FROM INCOMPANIES TO SERVICE AND ADDRESS OF THE PROPERTY OF THE	4						DRAWOUT CIRCUIT BREAKER, MEDIUM VOLTAGE	CON CONST
SECRETAL PROPERTY AND				(J) PPK			AMP TRIP	RD C FOR R C(
SET CONTROL TO CONTROL					CEILING OR ABOVE ACCESSIBLE SUSPENDED CEILINGS			ECO!
SET TO COLUMN TO A COLUMN TO COLUMN			·		INFRARED SENSOR, WALL MOUNT, TWO LAMP LUMINAIRES	\	DRAWOUT FUSED SWITCH. MEDIUM VOLTAGE	RE ISSU
Committed by Committed   Committed by Comm	3)-• SITE PLAN POLE LIGHTING IS AT 480V: a, b				INFRARED SENSOR, THREE WAY WALL MOLINT THREE		·	RE-
SE SECROME  CALCULATION  THE SECROPIC PROPRIES  CALCULATION  THE SECROPIC PROPRIES  CALCULATION  THE SECROPIC PROPRIES  THE SECROPIC PROP	a,b INDICATES PHASE CONNECTION							
PARTICIPATION PARTICIPATION OF A THE PROPERTY PARTICIPATION OF	(22)				ULTRASONIC SENSOR CEILING			
ELBAG PRESCRIPTION CONTROL TO CON	FLOODLIGHT AND POLE	_					METER WITH SWITCH - SCALE RANGE SHOWN	
MINIMARY - SEE SCHOOL 2  WALL MOUNTED LAWRING TO LOVER TIERD CONTROL TO LIVE SCHOOL SCHOOL AS ARREST SCHOOL 2  WALL MOUNTED LAWRING TO LOVER THE SCHOOL AS ARREST SCHOOL 3  WALL MOUNTED LAWRING TO LOVER THE SCHOOL AS ARREST SCHOOL 3  WALL MOUNTED LAWRING THE SCHOOL AS ARREST	CEILING OR PENDANT MOUNTED	·		F	FIRE ALARM STATION, MANUAL	0-600V		90/1
AND MALE LEGISLATION AND AND ADDRESS OF A PART ALLEGED TO A PART ALLEGED AND ADDRESS OF A PART A	LUMINAIRE - SEE SCHEDULE	т	TRENCHING FOR TELEPHONE COMPANY CIRCUITS	(F)	FIRE ALARM STROBE		PUSH-BUTTON SWITCH, MOMENTARY CONTACT,	8 8 6
OF MALLMONTE LUMBARE, SELECHDALE  DOCUMENT OF LUMBARE, SELECHDALE	LC1 CONNECTED TO CCT#2 THRU LIGHTING CONTACTOR LC1			F⊲	FIRE ALARM TRUMPET HORN			m ∨ − 0
DUBLIS REGISTRACE FOR ADDRESSION IN PARTICIPATION OF A PROPERTY OF A PRO	(5) WALL MOLINTED LLIMINAIRE SEE SCHEDLILE	🗁		○F<	FIRE ALARM COMBINATION STROBE/HORN		PUSH-BUTTON SWITCH, MOMENTARY CONTACT, NORMALLY CLOSED	
PARTICULAR   STATE OF CONTROL		<u> </u>		н	FIRE ALARM HEAT DETECTOR (ADDRESSABLE)		PUSH BUTTON SWITCH, MAINTAINED CONTACTS WITH	
MONOTES DIRECTION INVESTIGATION CONTINUES CONT	PC- PHOTOCELL		120V, 2P, 2W&GND, 15A, NEMA 5-15		· ·		MECHANICAL INTERLOĆK	%
DERINGENCY LIBORITIES CONCINUE LIBORATION DESCRIPTION								
CLOCK HANSER CONFIDENCE	6 EMERGENCY LIGHTING UNIT, SEE SCHEDULE			— F —	- FIRE ALARM SYSTEM RACEWAY, [3/4"C,MIN]		EMERGENCY STOP PUSHBUTTON, MAINTAINED	
FED FROM BERESERVEY LIGHTING LUMPA (12/DCC)  FED TROM BERESERVEY LIGHTING LIGHTING LUMPA (12/DCC)  FED TROM BERESERVEY LIGHTING LIGHTING LUMPA (12/DCC)  FED TROM BERESERVEY LIGHTING LUMPA (12/DCC)  FED	AIDENTIFIER	<del>-\\\\</del>	WICE I FOOTEE I ACCEIVIDE I	— т —	TELEPHONE SYSTEM RACEWAY		RED MUSHROOM OPERATOR	
INDICATES LUMMARE TYPE - SEE SCHEDULE  EXT LUCHT CBILLION MOUNTED  INDICATES CILCUIT PRINCE MOUNTED  INDICATES CIRCUIT IN PARKE BOARD, LOAN, NEMA 50R  INDICATES CIRCUIT IN PARKE BOARD, LOAN, NEMA 60R  INDICATES CIRCUIT NO PARKE MOUNTED  INDICATES CIRCUIT IN PARKE BOARD, LOAN, NEMA 60R  INDICATES CIRCUIT IN PARKE BOARD, LOAN, NEMA 60R  INDICATE CONTROL MOUNTED  INDICATES CIRCUIT NO PARKE MOUNTED  INDICATE CONTROL MOUNTED  INDICATES CIRCUIT NO PARKE MOUNTED  INDICATES CIRCUIT NO PARKE MOUNTED  INDICATES CIRCUIT NO. 2  IN			CLOCK HANGER CONVENIENCE RECEPTACLE	D	- VOICE/DATA SYSTEM RACEWAY		NORMALLY CLOSED, TIME DELAY OPENING	WAT
EST LIGHT CEARN MUNTED BOTLORS GROUT IN INVELEDORD FED PROM BREMONTS GROUT IN MALELBOARD LOX INDORRES STATE WAS AND CONTROL OR WIRRING DEVICE LETTER SOFT LIGHT WALL MOUNTED SOFT LIGHT WAS AND CONTROL OR WIRRING DEVICE LETTER SOFT LIGHT WALL MOUNTED SOFT LIGHT WALL MOUNTED SOFT LIGHT WAS AND CONTROL OR WIRRING DEVICE LETTER SOFT LIGHT WALL SOFT LIGHT WALL SOFT LIGHT WAS AND CONTROL OR WIRRING DEVICE LETTER SOFT LIGHT WA	FED FROM EMERGENCY LIGHTING UNIT A (12VDC)		SINGLE RECEPTACLES					
DET LIGHT CELLING MOUNTED  INDIGHT SCHOLLING MOUNTED  INDIGHT SCHOLLING MOUNTED  INDIGHT MAIL MOUNTED  INDIGHT	INDICATES LUMINAIRE TYPE - SEE SCHEDULE				PANELBOARD DESCRIPTION		NORMALLY CLOSED, TIME DELAY CLOSING	MFC
MICHAEL SCHOOL IN PANEL BOARD FED FROM EMERGENCY CHAPTER MEM (170200) C 2007, 22 70860, 30.0 N. SMA 4-59R DATE OF MOMENTARY CONTROL OF	(2)				<u>J-1L1</u>		NORMALLY OPEN TIME DELAY CLOSED	STA
EXTENSIVE CONTROL STATE CROUT R PANELBOARD, LOANDERS INDICATES CROUT R PANELBOARD, LOANDERS THAT SWITCH IS 3 POSITION, CONTROL SWITCH SANOTH ROLL SWITCH IS 3 POSITION SWITCH S							THE PLANT OF THE PLANT OF THE PROPERTY OF THE	
EXIT LIGHT, WALL MOUNTED  289, 39, 39/480ND, 30A, NEMAL 15-30  4897, 39, 39/480ND, 20A, NEMAL 15-30  4897, 3	FED FROM EMERGENCY LIGHTING UNIT A (12VDC)						NORMALLY OPEN, TIME DELAY OPEN	
ASDUS SP 3WAGND, 20A. NEMAL16-20  480V.	€ EXIT LIGHT, WALL MOUNTED		208V, 3P, 3W&GND, 30A, NEMA L15-30		D=DISTRIBUTION PANEL (480V)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	REMOTE DEVICE	
S OF THE PROPERTY OF THE PROPE	NUMBER INDICATES CIRCUIT IN PANELBOARD,		480V, 3P, 3W&GND, 20A, NEMA L16-20					
SOFT MOMENTACTS AND CONTROLS NAME OF CONTROLS AND CONTROL OF	LCx INDICATES THAT SWITCH IS 3 POSITION, CENTRE					O H A A	IDENTIFIES OPERATION:	
HELD LIGHTING CONTACTOR LCX SWITCH:  2 DOUBLE POLE 3. THREE WAY 4. FOUR WAY 4. FOUR WAY CRE- CORROSION OF SISTANT D. DIMMER 6. PILOT LIGHT W.P. WEATHERPROOF P. PILOT LIGHT W.P. WEATHERPROOF P. PILOT LIGHT W.P. WEATHERPROOF WITH OVERLOADS WITH HITHOUT OVERLOADS WITH WITHOUT OVERLOADS WITH OV	S <sup>2</sup> OFF MOMENTARY CONTACTS				I ACILII I NUMBER	<u>XOO</u>	POSITION	
SWITCH:  2 DOUBLE FOLE 3. THERE WAY GREE WAY GREE CORROSION RESISTANT D. DIMME K. KEY OPERAGE K. KEY OPERAGE WAY WALHERPROOF WP WEATHERPROOF WITH OVERLOADS MOTOR SWITCH  MOTOR ARTED TOGGLE SWITCH WITHOUT OVERLOADS MEMORY WITH OVERLOADS MEMORY					CIRCUITING DESCRIPTION	<u></u>	CKT HAND OFF AUTO	
MAIL SWITCH CRE-CORROSION RESISTANT D. DIMMER R. C. P. OPERATED D. DIMMER R. C. P. OPERATED TOGGLE SYMBOLS OR ABBREVIATION SINDICATE TYPE OF DEVICE.  MOTOR SWITCH SWITCH WITHOUT OVERLOADS MS- MANUAL MOTOR STARTER WITH OVERLOADS MS- MANUAL MOTOR STARTER  THE SEPHONE RECEPTACLE IN OUTLET BOX WITH PLATE DATA RECEPTACLE IN OUT								│ <b>╤</b> │
D. DIMMER R. KEY OPERATED P. PILOT LIGHT WY. WEATHERPROOF  MOTOR SWITCH  M. MOTOR RATED TOGGLE SWITCH OVERLOADS MS WITHOUT OVERLOADS MS WITHOUT OVERLOADS MS WITHOUT FIRTH OVERLOADS  M. MANUAL, MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS MS WITHOUT OVERLOADS MS MS MANUAL, MOTOR STARTER WITH OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWINGLAND  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS  M. MANUAL, MOTOR STARTER  M. MOTOR RATED TOGGLE SWITCH WITHOUT OVER	4- FOUR WAY	<b> </b>	TELEPHONE RECEPTACLE IN OUTLET BOX WITH PLATE					
MOTOR SWITCH  WP-WEATHERPROOF  WM MOTOR RATED TOGGLE SWITCH WITHOUT OVERLOADS SWITCH STARTER ON THE SYMBOLS MAY APPEAR ON THE STANDARD LEGEND SHEET. SOME SYMBOLS MAY APPEAR ON THE SPANNING AND NOT ON THE PLANS.  WE WITH OVERLOADS  WE WITH OVERLOADS  WE WITH OVERLOADS  WE WITH OVERLOADS  WITH OVERLOADS  WITH OVERLOADS  WE WITH OVER	WALL D- DIMMER		DATA RECEPTACLE IN OUTLET BOX WITH PLATE					<b> </b>
MOTOR SWITCH  MOTOR SWITCH  MOTOR SWITCH  MOTOR SWITCH  MOTOR STARTED TOGGLE SWITCH WITHOUT OVERLOADS  MANUAL MOTOR STARTER  WITH OVERLOADS  MANUAL MOTOR STARTER  WITH OVERLOADS  CS CONTROL STATION, SEE CONTROL DIAGRAMS FOR TYPE.  CONDUIT FITTING OR JUNCTION BCX  THIS IS A STANDARD LEGEND SHEET. SOME SYMBOLS MAY APPEAR  ON THIS DRAWING AND NOT ON THE PLANS.  THESE RECORD DOCUMENTS HAVE BEEN PREPARED IN THE ROBINSTION PROPARED IN THE ROBINSTION PROPA	R- KEY OPERATED P- PILOT LIGHT					-+-,		GEN CEN
MOTOR SWITCH WITHOUT OVERLOADS MS-MANULA MOTOR STARTER WITH OVERLOADS MS-MANULA MOTOR STARTER WITH OVERLOADS MS-MANULA MOTOR STARTER THIS IS A STANDARD LEGEND SHEET. SOME SYMBOLS MAY APPEAR ON THIS DRAWING AND NOT ON THE PLANS.  THESE RECORD DOCUMENTS HAVE BEEN PREPARED BASED ON THE INFORMATION PROVIDED BY OTHERS. THE DESIGN ALL AGS NOT VERRIFIED THE ACCURACY AND/OR COMPLETENESS OF THIS INFORMATION AND STALL NOT BE RESPONSIBLE FOR MAY BE INCORPORATED HEREIN AS A RESULT.  MS-MANULA MOTOR STARTER  THIS IS A STANDARD LEGEND SHEET. SOME SYMBOLS MAY APPEAR ON THIS DRAWING AND NOT ON THE PLANS.  THESE RECORD DOCUMENTS HAVE BEEN PROVIDED BY OTHERS. THE DESIGN THE ACCURACY AND/OR COMPLETENESS OF THIS INFORMATION AND STALL NOT BE RESPONSIBLE FOR MAY BE INCORPORATED HEREIN AS A RESULT.  MS-MANULA MAY BE INCORPORATED HEREIN AS A RESULT.	WP- WEATHERPROOF						480V, 3P, 3W&GND, 20A, NEMA L16-20	
SWITCH WS MANUAL MOTOR STARTER WITH OVERLOADS   CONDUIT FITTING OR JUNCTION BOX  AMBIENT THERMOSTAT  CONDUIT FITTING OR JUNCTION BOX  THIS IS A STANDARD LEGEND SHEET. SOME SYMBOLS MAY APPEAR ON THE PLANS.  THESE RECORD DOCUMENTS HAVE BEEN PREPARED BASED ON THE INFORMATION PROVIDED BY OTHERS. THE DESIGN PROFESSIONAL HAS NOT VERRIFIED THE ACCURACY AND/OR COMPLETENESS OF THIS INFORMATION AND SHILL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH MAY BE NOCOPPORATED HEREIN AS A RESULT.  WE WITH OVERLOADS  JEFUS DE CONDUIT FITTING OR JUNCTION BOX  WITH OVERLOADS  ON THIS INFORMATION AND SHEET. SOME SYMBOLS MAY APPEAR ON THE PLANS.  JEFUS DE CONDUIT FITTING OR JUNCTION BOX  WITH OVERLOADS  VERIFY SO.  BARIS ONE IN OVERNITATION AND SHELTENESS OF THIS INFORMATION AND SHELTENESS OR THIS INFORMATION AND SHELTENESS O		cs	CONTROL STATION, SEE CONTROL DIAGRAMS FOR TYPE.					<b>I</b>
THIS IS A STANDARD LEGEND SHEET. SOME SYMBOLS MAY APPEAR ON THIS DRAWING AND NOT ON THE PLANS.  THESE RECORD DOCUMENTS HAVE BEEN PREPARED BASED ON THE INFORMATION PROVIDED BY OTHER THE PROPERSIONAL HAS NOT VERIFIED THE ACCURACY AND/OR COMPLETENSS OF THIS INFORMATION AND SHALL NOT BE RESPONSIBLE FOR ANY BE INCORPORATED HEREIN AS A RESULT.  THIS IS A STANDARD LEGEND SHEET. SOME SYMBOLS MAY APPEAR ON THE PLANS.  THIS IS A STANDARD LEGEND SHEET. SOME SYMBOLS MAY APPEAR ON THE PLANS.  VERIFY SC.  BARR SOME IN ORGANIZATION OF THE PLANS OR ONE SMITH AND THE PLAN	SWITCH MS- MANUAL MOTOR STARTER					GENERAL NOTE		7 ()
THESE RECORD DOCUMENTS HAVE BEEN PREPARED BASED ON THE INFORMATION PROVIDED BY OTHERS. THE DESIGN PROFESSIONAL HAS NOT VERIFIED THE ACCURACY ANDOR COMPLETENESS OF THIS INFORMATION AND FALL NOT BE RESPONSILE FOR ANY ERRORS OR OMISSIONS WHICH MAY BE INCORPORATED HEREIN AS A RESULT.  THESE RECORD DOCUMENTS HAVE BEEN VERIFIED THE PROVIDENCE OF THE INFORMATION AND THE	WITH OVERLOADS							
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PREPARED BASED ON THE INFORMATION PROVIDED BY OTHER THE DESIGN PROVIDED BY OTHER THE SEN OF ORIGINAL DRAW O								
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RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH MAY BE INCORPORATED HEREIN AS A RESULT.  DATE PROJ DWG							ACCURACY AND/OR COMPLETENESS OF	ORIGINAL DRA
HEREIN AS A RESULT.  DWG							RESPONSIBLE FOR ANY ERRORS OR	