LIGHTING FIXTURES	ELECTRICAL LEGEND - SEE LIGHT ING FIXTURE SCHEDULE
LOUITING LIVINGES	RECESSED GRID LED
	EMERGENCY EGRESS LED
	SURFACE MOUNTED LED
F	BRACKET MOUNTED LED EXIT LIGHT - WALL, CEILING
-w w	SURFACE MOUNTED DOWNLIGHT
<u> </u>	RECESSED MOUNTED DOMNLIGHT
FO	WALL BRACKET
CONVENIENCE OUTLE	TS
Ю	SIMPLEX
F F F	OUPLEX - WALL (MP-MEATMERPHOOF, GFI=GROUND FAULY PROTECTED), DOUBLE DUPLEX FLOOR MOXNITED DUPLEX
(a)(b)(c)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)<	DUPLEX ABOVE COUNTER
F# F##	DUPLEX - ISOLATED GROUND, DOUBLE DUPLEX ISOLATED GROUND
0	FLOOR MOUNTED ESOLATED GROWND DUPLEX
<u> </u>	DUPLEX - MOUNTED AT 90°
⊨⊕≎ ⊨⊕⊛	DUPLEXES - MOUNTED ABOVE AND BELOW. ONE AT 16" AND 90". DUPLEXES - MOUNTED ABOVE AND BELOW. ONE AT 16" AND ABOVE COUNTER.
F-99	DUPLEX - ISOLATED GROUND, MOUNTED ABOVE COUNTER
⊢⊛	SPECIAL PURPOSE (CONFIG. AS NOTED)
(A)	FLOOR MOUNTED SPECIAL PURPOSE
H© ©	COMPUTER - WALL, FLOOR; # INDICATES NUMBER OF DROPS JUNCTION BOX - WALL, CEILING
⊢@	JUNETION BOX - MALL, CEILING TELEVISION
M Ø	TELEPHONE - WALL. FLOOR
765	EXISTENG NUAN ACCESS POINT
<u>₩</u> 1	AUDIO VIDEO IMPUTS AND AUDIO VIDEO CONTROLLER
SWITCHES	
S	SINGLE POLE (MP=MEATHERPROOF)
S _M	SINGLE POLE, MOTOR RATED CLUMPE OVER 450 (SEPATED)
S _K S _{3K}	SINGLE POLE, KEY OPERATED THREE MAY, KEY OPERATED
StD	0-10V LED DIAMER
Sp	SINGLE POLE, PILOT LIGHT
So	GCCIPANCY SEKSOR
\$ ₃	THREE WAY
S ₄	FOUR WAY
PANELS	400 MANUAL TRUE AND DESIGNATION OF THE
12222	120/208Y, 3FN, 4W DR 240Y, 1PN, 3W 480/27TY, 3PN, 4W
6000000000000000	PLYMORD BACKSCARD
Ш	SNITCHBOARD OR MOTOR CONTROL CENTER
TCS	TCS=TRANSIENT CONTROLLER, LAP=SURGE ARRESTS AUTO TRANSFER SATCH
IRCUITS	
	RACEWAY IN CEILING OR MALL
#	ONE CROSSMAPA PER MISE É MIRES UNA HONERUN - ONE ARMON POL CROCUIT
	RACERAY MOER FLOOR OR SLAB
- FA	ALMRM, IC-INTER A. TY-TELEVISION, C-COMPANY
	EPPUS ANY
~~~~ <i>}</i>	FLEXIBLE
	CONDIL - 7 PE
e a	AGE GHTING CONTA AGEE
GENERAL EQUIPMENT	
	DISCONNECT SECH (F=FUSED, N=NON-FUSED)
. 3	NOTOR CONTROLLER
Mr. Al.	ENCLOSED CIRCUIT BREAKER
	COMBINATION STARTER/01SCONNECT
	CONTACTOR
PO 9	PHOTO-CELL
[R]	PHOTO-CELL ADDILIARY SELAY
	PHOTO-CELL
() () () () () () () () () () () () () (	PROTO-CELL ABOUT MAY: SELAY RECAY LIGHT THE CENTRALES PURSON TION MOTOR — FRACTIONAL IS. P.
	PHOTO-CELL AUGELT REV 'SEL'X' MOTE LEST THE CONTRALLER PUSSENT TON MOTER - FRANCT FORMER H. P. MOTER - FRANCT FORMER H. P.
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	PRIOTO-CELL ARRELLING SELAY ROCKE LIGHT HIDE CONTRALIER PUSHBILITOR MOTION - FRANCI (DANAL H. P. MOTION - FRANCI (DANAL H. P. TRANSTERMER MOTION TRANSTERMER (DOTT-LYPE)
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROTO-CELL  ADDIT MOT SELAY  PURSHIT MOT SELAY  NOTER - FRACTIONAL M.P.  MOTER - FRACTIONAL M.P.  MOTER - MOSSPACES MOTED  TRANSCHORES MOTED  TRANSCHORES MOTED  TRANSCHORES MOTED  TRANSCHORES MOTED
1	PHOTO-CELL ANDEL INFO TELEY ANDEL INFO TELEY PURSUAL TION THE CONTRACTOR MOTION - FARCETOWN II. P. ANDERS - HANDEPPURS NOTED TRANSCOURSE - TOWN-TYPE? THEMOSTAT THEMOSTAT
	PHOTO-CELL ANDELLINEY SELXY ROCKEL LIGHT THE CONTROLLER PUSSIONITION MOTION - FRANCTIONAL III-P. MOTION - ANDERSPER MOTED TRANSFURMER (MITHER) TRANSFURMER (MITHER) THE MOSTAT  HERMOSTAT  PULL DOC DCCUPANTY SISSOR
	PROTO-CELL ARRELLEN FREAT ROSE LESS THE CENTRALES PUSRBITTON MOTRE - FRANCTORM. H. P. MOTRE - FRANCTORM. H. P. TRANSTORM. FROM FOR MOTEO TRANSTORM. FROM FROM FROM FROM FROM FROM FROM FROM
E E E E E E E E E E E E E E E E E E E	PHOTO-CELL ANDELLINEY SELXY ROCKEL LIGHT THE CONTROLLER PUSSIONITION MOTION - FRANCTIONAL III-P. MOTION - ANDERSPER MOTED TRANSFURMER (MITHER) TRANSFURMER (MITHER) THE MOSTAT  HERMOSTAT  PULL DOC DCCUPANTY SISSOR
FIGURE AND AND FIGURE AND AND FIGURE AND AND FIGURE AND	PROTO-CELL ARRELIANT SELAY ROSSE LIGHT INTO COMPRALED PUSRONITON MOTRE - FRANCTIONAL H.P. PUSRONITON MOTRE - FRANCTIONAL H.P. TRANSTONER (UPT-TIVE) TRANSTONER (UPT-TIVE) THERMSTONER (UPT-TIVE) THERMSTONER SERVICE PROTECTION FILE SAL PROLECT (SECOND TO THE SERVICE) FILE SALAW PRIL STATION FILE SALAW PRIL STATION FILE SALAW PRIL STATION
FIG. 147	PHOTO-CELL AUCTLISPY SELXY MOTION FOR SELXY PROSPELTOR MOTION FARACTIONAL II. P. MOTION FARACTIONAL III. P. MOTION FOR MOTION FARACTIONAL III. PALL BOX PAUL BOX PAUL BOX PROTECTION FINE MOTION FARACTION AND POWER SUPPLY PANEL I FAA-AMMINICATOR PANEL. FAIP BAIT. —SUB PANEL) FINE MAIN PRIL. STATION FINE MAIN PRIL. STATION FINE MAIN PRIL. STATION VOICE FAMALISMALTIN SPEAKER STRONE
COMMUNICATION AND EAST DV LOGS	PNOTO-CELL ANDELLEM FOR CELTY ANDELLEM FOR CENTRALER POSSIBILITION MOTION - FRANCTIONAL H.P. MOTION - FRANCTIONAL H.P. MOTION - FRANCTIONAL H.P. THE PROSTORER MOTION TRANSCIONACE (1971-179E) THE PROSTORER MOTION AND FORCE SUPPLY PANEL (FAA-AMMINICATION PANEL, FAP BATTGUID PANEL) THE ALMOST REAL STATION THE ALMOST REAL STATION THE PANEL MOTION - STANGER STRONGE MOTICE PROSTORER STRONGE STRONGE MOTICE PROSTORER STRONGE
CORRESPICATION AND FERENCE DESCRIPTION AND FERENCE DES	PROTO-CELL ANDELLEVE SELAY ROSSE LIGHT USE CREMERALER PUSRONTION MOTION - FRANCTIONAL H.P. MOTION - FRANCTIONAL H.P. THE MASTERMER VICTOR TRANSTERMER VICTOR TRANSTERMER VICTOR TRANSTERMER VICTOR TRANSTERMER VICTOR TRANSTERMER VICTOR THE MASTER VI
FEED DOSS DESCRIPTION AND THE PERSON DESCRIPTION AND THE PERSON DESCRIPTION DE	PNOTO-CELL  ANDEL LINE FOR SEATY  POSSIBILITION  MOTION - FRANCTIONAL III.P.  POSSIBILITION  MOTION - FRANCTIONAL III.P.  MOTION - FRANCTIONAL III.P.  TRANSCUMPER MOTION  TRANSCUMPER MOT
CORRESPICATION AND FERENCE DESCRIPTION AND FERENCE DES	PHOTO-CELL  AUCHLISPY SELXY  AUCHLISPY SELXY  PROSENT LINE THE CENTRALER  PROSENT FARCTIONAL N. P.  MOTOR - PRACTIONAL N. P.  MOTOR - PRACTIONAL N. P.  MOTOR - PRACTIONAL N. P.  TRANSPORCE THE PRACTIONAL N. P.  TRANSPORCE THE PRACTIONAL N. P.  TREASON THE PRACTIONAL N. P.  PROTECTION  PROTECTION  THE VOICE CRACKATION AND POWER SUPPLY PRACE (FAA-MANINCIATUR PAMEL - FAP BALTSUB PAMEL)  FIRE VALABLE NEW SELTS STATION  FIRE VALABLE NEW STATION  SAME SETECTION - MALL CELLING  WOLCE CRACKATION SPEAKER STROME  SAME SETECTION - WALL CELLING  WEAT SETECTION  SPEAKER - CELLING PRACENT (WE-MEXINEMEDIE)  UNIT MANNING SIMEL SELECTOR  HORICATION STROMENT (WE-MEXINEMEDIE)
FIGURE 1 TO SECOND STATE OF THE SECOND STATE O	PHOTO-CELL  ANDTH SEP YEARY  ANDTH SEP YEARY  PROSECTION THE CONTRACES  PROSECTION  NOTICE - FRACTIONAL II.P.  ANDTHE - FRACTIONAL II.P.  TRANSCOMER TO THE SEP YEARY  TRANSCOMER TO THE SEP YEARY  TRANSCOMER TO THE SEP YEARY  PROTECTION  PROTECTION  PROTECTION  PROTECTION  FIRE ANDE CRACKATION AND POWER SUPPLY PANEL (FAA-MARKICIATIN PANEL - FAP BATTSUB PANEL)  FIRE ALMAN PRIL STATON  FIRE ALMAN PRIL STATON  SAME DETECTOR - PANIL GELLING  MEAT DETECTOR  SAME DETECTOR - PANIL GELLING  MEAT OFFICIAN SAME DESIGNET (NP-MEATERPHODE)  DUST MANNETS SAME DETECTOR  BUT SAME DESIGNET - PANIL GELLING  MET SAME SAME SAME DETECTOR  MICROPHORE SOURCE - WALL GELLING  MICROPHORE SOURCE - WALL GELLING
COMMUNICATION AND FERENCE OF COMMUNICATION AN	PHOTO-CELL ANDELLING TELEVISION ANDELLING CROTHRALER POSSIBILITION MOTION - FRANCTIONAL III.P. POSSIBILITION MOTION - FRANCTIONAL III.P. THANKSTUDNER (MITH-TYPE) THANKSTUDNER (MITH-TYPE) THANKSTUDNER (MITH-TYPE) THE ANDER THANKSTORM PROTECTION THE ANDER THANKSTORM PROTECTION FIRE (ALBREW THE ALL STATION AND FROMER SUPPLY PANEL (FAL-AMBRICIATER PANEL, FAP BATTSUB PANEL) FIRE (ALBREW THE ALL STATION FIRE (ALBREW THE ALL STATION MOTICE FRANCASTION AND FROMER SUPPLY PANEL (FAL-AMBRICIATER PANEL, FAP BATTSUB PANEL) FIRE (ALBREW THE ALL STATION MOTICE FRANCASTORM FALL STATION MOTICE FRANCASTORM FALL STATION MOTICE FRANCASTORM MOTICE FRA
COMMITTED AND PARTY IN THE PART	PHOTO-CELL  AUCEL 1987 SELXY  MODIE 1, FORTIONE CONTRALES  PROSEL (1501 THE CONTRALES  PROSEL (1501 THE CONTRALES  MODIE - PRACTIONAL N. P.  MODIE - PRACTIONAL N. P.  MODIE - PRACTIONAL N. P.  TRASSUBJECT  TRASSUB
	PHOTO-CELL  ANDEL LINE THE YEAR YEAR  PROSENITION  MOTION - FRACTIONAL II.P.  PROSENITION  MOTION - FRACTIONAL II.P.  MOTION - FRACTIONAL II.P.  TRANSCORRANT SHORED  TRANSCORRANT SHORED  TRANSCORRAT SHORED  PROTECTION  PROTECTION  PROTECTION  FIRE AND PRIL STATION  FIRE ALARM PRIN - STRONE  SHORE EVALUATION SHORED SHORE  SHORE EVALUATION SHORED SHORED  MOTICE EVALUATION SHORED SHORED  MOTICE EVALUATION SHORED SHORED  MOTICE EVALUATION SHORED SHORED  MOTICE EVALUATION SHORED SHORED  MOTION MONITOR SHORED SHORED  MOTION MONITOR SHORED SHORED  MOTION MONITOR M
EG STATE OF AND ST	PHOTO-CELL  ANDELLE FOR SEATA  FOR LIGHT LIGHT CONTROL IS P.  POSSIBITION  MOTION - PROSECUTION.  MOTION - PROSECUTION.  MOTION - PROSECUTION.  FOR PROSECUTION.  TRANSFORMER (1971-1976)  TRANSFORMER (1971-1976)  TRANSFORMER (1971-1976)  TRANSFORMER (1971-1976)  TRANSFORMER (1971-1976)  THERMOSTAT  PROTECTION.  PROTECTION.  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL, FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL, FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL, FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL, FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL, FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL), FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL), FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL), FAP BATT.—SUB PARKEL)  MINISTRA CLICAL STATION AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL)  RESEARCH CALL STATION AND FROMER SUPPLY PARKEL FACE)  MASTER CLICAL STATION AND FROMER SUPPLY PARKEL FACE)
	PHOTO-CTLL  AUCTLISEY SILLY  AUCTLISEY SILLY  PROSENTION  MOTION - FRACTIONAL N. P.  MOTION - FRACTIONAL N. P.  MOTION - PRACTIONAL N. P.  MOTION - PRACTIONAL N. P.  MOTION - PRACTIONAL N. P.  TRANSPURSE NOTE  PALL BOX  PALL BOX  PROTECTION  PROT
COMMUNICATION AND FIRE LANGE COMMUNICATION AN	PHOTO-CELL  ANDELLE FOR SEATA  FOR LIGHT LIGHT CONTROL IS P.  POSSIBITION  MOTION - PROSECUTION.  MOTION - PROSECUTION.  MOTION - PROSECUTION.  FOR PROSECUTION.  TRANSFORMER (1971-1976)  TRANSFORMER (1971-1976)  TRANSFORMER (1971-1976)  TRANSFORMER (1971-1976)  TRANSFORMER (1971-1976)  THERMOSTAT  PROTECTION.  PROTECTION.  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL, FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL, FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL, FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL, FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL, FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL), FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL), FAP BATT.—SUB PARKEL)  FINE (ALOR PROS. STATUTON AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL), FAP BATT.—SUB PARKEL)  MINISTRA CLICAL STATION AND FROMER SUPPLY PARKEL (FAU-AMBRINGLATOR PARKEL)  RESEARCH CALL STATION AND FROMER SUPPLY PARKEL FACE)  MASTER CLICAL STATION AND FROMER SUPPLY PARKEL FACE)
	PHOTO-CELL  ANDTH LINE THE YEAR YEAR  PROBER LINE THE CENTRALER  PROBERTION  MOTION - FRANCTIONAL III.P.  MOTION - FRANCTIONAL III.P.  TREMSCHORE A DOWN-TYPE )  THE MOSTER - MUSESPRORE ROTED  TREMSCHORE A DOWN-TYPE )  THE MOSTER III.  THE MOSTE
	PHOTO-CELL  ANDTH LINE THE YEAR YEAR  PROBBUTTON  MICH RE-PRACTIONAL IN-P.  MICH RE-PRACTIONAL IN-P.  MICH RE-PRACTIONAL IN-P.  MICH RE-PRACTIONAL IN-P.  TREASTORMEN DIVERTOR  TREASTORMEN DIVERTOR  TREASTORMEN DIVERTOR  TREASTORMEN DIVERTOR  TREASTORMEN SHARES  THE MACRO PROLETION  FIRE ALARM PROLE STATION  FIRE ALARM PROLESTATION  FIRE
	PHOTO-CELL AUCHLISPY SELXY AUCHLISPY SELXY ROSE LIGHTING CREMERLER PUSSBOTTUN MOTOR - FRACTIONAL N. P. MOTOR - FRACTIONAL N. P. MOTOR - FRACTIONAL N. P. MOTOR - RESERVENCE MOTED TRANSFURSER (MPT-TYPE) THESMOSTAT FOLL BOX MOCHANIC SELSON PROTECTION FIRE FOLCE CRACIATION AND POWER SUPPLY PARKE, (FAA-MANMICLATOR PARKE). FAP BATTSUB PARKE, FIRE ALAND PALL STATION FIRE ALAND PALL STATION FIRE ALAND PALE STATION FIRE ALAND PALE STATION SAME PETCHE PALL CELLING UNDER EVALUATION SPEAKER STROME SAME PETCHEP - WALL CELLING UNDER MONTED SHORE MICROPHORE GOVERN GETECTOR DUST MONTED SHORE MICROPHORE GOVERN GETECTOR DUST MONTED SHORE MICROPHORE GOVERN GETECTOR DUST MONTED SHORE SECURITY STORE ALA CELLING UNDER POWER CALL STATION - SALL PLOSE (A-MONTE) STRATE DUST MONTED SHORE SECURITY STORE AND CELLING SECURITY STORE AND CAMENA THIS CLOSED CIRCUIT TY CAMENA SECURITY 160° CPPOSED
	PHOTO-CELL  AUCHL 1867 SELXY  MOTICE - FRACTIONAL II-P.  PUSSINITION  MOTICE - FRACTIONAL II-P.  MOTICE - FRACTIONAL II-P.  MOTICE - FRACTIONAL II-P.  MOTICE - FRACTIONAL II-P.  TRANSIDUREA (1877-1792)  TRANSIDUREA (1877-
	PHOTO-CELL AUCHLISPY SELXY AUCHLISPY SELXY ROSE LIGHTING CREMERLER PUSSBOTTUN MOTOR - FRACTIONAL N. P. MOTOR - FRACTIONAL N. P. MOTOR - FRACTIONAL N. P. MOTOR - RESERVENCE MOTED TRANSFURSER (MPT-TYPE) THESMOSTAT FOLL BOX MOCHANIC SELSON PROTECTION FIRE FOLCE CRACIATION AND POWER SUPPLY PARKE, (FAA-MANMICLATOR PARKE). FAP BATTSUB PARKE, FIRE ALAND PALL STATION FIRE ALAND PALL STATION FIRE ALAND PALE STATION FIRE ALAND PALE STATION SAME PETCHE PALL CELLING UNDER EVALUATION SPEAKER STROME SAME PETCHEP - WALL CELLING UNDER MONTED SHORE MICROPHORE GOVERN GETECTOR DUST MONTED SHORE MICROPHORE GOVERN GETECTOR DUST MONTED SHORE MICROPHORE GOVERN GETECTOR DUST MONTED SHORE SECURITY STORE ALA CELLING UNDER POWER CALL STATION - SALL PLOSE (A-MONTE) STRATE DUST MONTED SHORE SECURITY STORE AND CELLING SECURITY STORE AND CAMENA THIS CLOSED CIRCUIT TY CAMENA SECURITY 160° CPPOSED

	MARK	LAMPS	VOLTAGE	MANUFACTURIER & CATALOG NO.	MOUNTING	DESCRIPTION	
		LED	277	LITHONIA # 28LT4-A-80L-ADP-LP940 METALUX LIGHTOLIER DAYBRITE: H.E. WILLIAMS, COLUMBIA	2149/EUESSE0 38/0	VOLUMETRIC RECESSED FIXTURE WITH ONE PIECE REFRACTOR SYSTEM AND RETURN AIR	-
	- B	1.50	277	LITHOMA #28LT4-A 48L ADP-LP840 METALLIX LIGHTOLIER DAYBRITE, H.E. WILLIAMS, COLUMBIA	2K4 RECESSED GRID	VOLUMETRIC RECESSED FIXTURE WITH ONE PIECE REFRACTOR SYSTEM AND RETURN AIR	
	С	LED .	277	LITHONA # 28LT4-A-40L-ADP-LP840 METALUX LIGHTOLIER, DAYSRITE, H.E. WILLIAMS, COLUMBIA	294 RECESSED GRID	VOLUMETRIC RECESSED FIXTURE WITH ONE PIECE REFRACTOR SYSTEM AND RETURN AIR	×.
	D	LED	277	LITHONIA # IBL-38, -WD-SD125-MVOLT-LP740-QLC-WGXCS11W-DWH H.E. WILLIAMS, COOPER DAY BRITE, COLUMBIA	PENDANT	PERFORMANCE HIGH BAY LED FIXTY RE WITH SAFETY CHAIN AND WIRE GUARD	
5	D1	160	277	KENALL 6 MLHA8-4 F-CP-45L40K-DV NEWSTAR, KURTZON	SUSPEND	1x4 LENSED HIGH ABUSE STAIRWELL FIXTURE	
ŝ	E1	UED .	277	LITHONIA F.ZI, IN-LAB 1990), M-FST 277-KW-93CRI-WGZ48 H-E. WILLIAMS, COOPER, DAYBRITE, COLUMBIA	SUFFFACE MOUNTING	LED STRIP LIGHT WITH WIREGUARD	
	G	1.50	277	LITHONIA & ICO 4095 BART/RID H.E. VALLAMS, COOPER, DAYERITE, COLUMBIA	REGESSED	8" LED DOWNLIGHT WITH MEDIUM 70 DEGREE BEAM ANGLE DISTRIBUTION FOR HIGH CEILING LIGHTING	
	В	150	277	GOTHAM EVO 41/20 BAR OMEGA, LIGHTOLIER, PRESCOLITE, HALO	RECESSED	6" LED DOWN LIGHT WITH CLEAR TRIM	
	,	LED	120	SPI & ENNI 1803-L28 ING-BOOK-BRIX KIM ELSTYPIAR, PSNADLE	WALL BRACKET	ASYMMETRIC WALL MOUNTED LIGHT FOXTURE	
		UED	277	GOTHAN K EVO R-4020-5 DFR 277-EZ10 METALUX, LIGHTONER, DAYB'RTE H E WILLIAMS, CCLUMBIA	RECESSED	8" LED NON-CONDUCTIVE SHOWER DOWN LIGHT	
í	W	150	277	LITHOMA # WRITEF 148-5000-OAW-AFE-MVOLTEZI 40K-90CREDWAM METALUX, LIGHTOLIËR, DAYBRITE, RE, WILLIAMS, COLUMBIA	DA RECESSED FLANGED	RECESSED WET LOCATION VOLUMET WITH ANTIMICROBIAL FINISH	
-	N	1.60	277	BOYY IRTI240-40-U-GBIRYT200 P.CQWET H.E. WILLWAS, COOPER, DAYBRITE, COLUMBIA	RECESSED	12" LED DOMESHT, WET LOCATION	
er.	\$	UED	120	UTI-ONIA LTH-1000 PWR38 DEL WLP2000L4540K NALO, USHTOUER, PRESCOUTE, CONTÉCH	PENDAUT SUSPENDED TRACK SUSPEND AT CEUNG HEICHT	GNAS FRING TRADE TO WITH DIMMABLE LED LAMP AND COLOR FILTERS	
	y,	150	277	LITHONIA # 2TLXX-72LF-A12 H.E. WILLIAMS, COOPER, DAVBRITE, COLLINBIA	2XA SURFACE MOUNT	LEGARACE MOUNTED ENSED MARE	
	OB	LED	277	LITHUNIAT MET LETTPS-40K-VF-MOULT ONEGA LICHTOLER, PRESCOLITE, HALO	AND SECOND	EXTERNAL SOCIAL	
	Χt	WUNIT	277	LITHONIA MLES-WIR CHLORIDE, EMERGIJITE, PRESCOME	UNA	MANUM, STENGE FACE, AC ONLY, LED SMILE FACE, EXIT WITH CHEVRON ARROWS	_
	-12	WONT	277	LITHONIA BLES-WZR OHLORIOE, EMERGILITE, PHSS	UNIVER	CAST ALUMNIJA, STENCIL FACE, AC ONLY, LED DOUBLE FACE EXT WITH CHEVRON ARROWS	







ANDREVIS, HAMMOCK & POWELL, INC. 295 Charlet Jana State 190 MACCIN, GECREIR 31210 MACCIN, GECREIR 31210 MACCIN, 4739, 465-8381 FAX (478) 405-8210 WWW.AHPENGR.CCM





Manley Spangler Smith Architects

Office 770.227.5473 Fax 770.228.3442

PROJECT:
REMOVATIONS,
MODIFICATIONS, &
ADDITIONS TO HENRY
COUNTY SCHOOLS GROUP 10
WOODLAND MIGH SCHOO.
(ITEM C)

HENRY COUNTY BOARD OF EDUCATION

SHEET TITLE: ELECTRICAL LEGEND AND SCHEDULES

E801

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