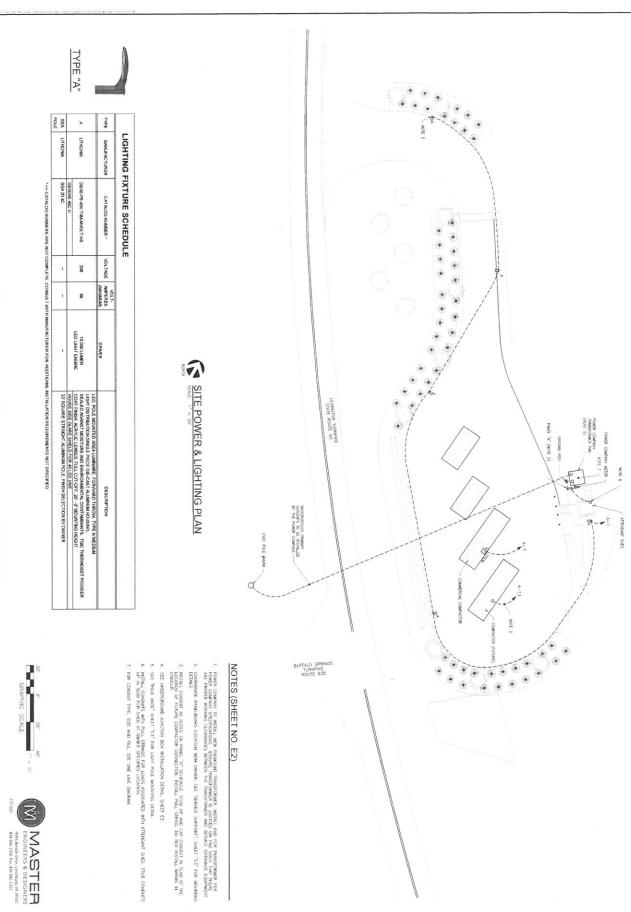
SPECIFICATIONS		
	3. CABINET DEPTHS SHALL BE THE MANUFACTURER'S STANDARD EXCEPT WHERE SPECIFIC REQUIREMENTS	B. ENCLOSURE'S SHALL BE NEWY 3K
A HUNDER CASETINGS COSE (MATERIAL) AND	4. GUITER SPACE SHALL MEET UL AND NEC REQUIREMENTS.	
UNIFORM FEDERAL ACCESSIBILITY STANDARDS UNIFORM STATE BUILDING CODE	5. CHRINETS SHALL BE LOCKHBLE OR HAVE A MEANS OF INSTALLING A LOCK.	D. INSTALLATION: MOUNT SWETY SMITCHES SECURELY BETWEEN 3 AND 6 FOOT LEVELS ABOVE FLOOR, UNLESS OTHERWISE INDICATED ON DRAWINGS.
260J00 - RACEWAYS	C. BUS  1. THE BUS ASSEMBLY SHALL CONSIST OF COMPER OR ALUMINUM BUS STRUCTURE, SECURED AND ARRANGED TO	END OF DAYSON 26 ELECTRICAL SPECIFICATIONS
A RICH STEEL CORDUIT (RSC): LOW CARBON, HOT-DIPPED GALVANZED INSIDE AND OUTSIDE, WITH THREVOED BITISS, WHINDIN SIZE 3/4 NCH. THREADED FITTINGS — CAST IRON OR ALLOY STEEL, GALVANZED.	RECING SHALL BE DESCRIPT IN AFFORDANCE WITH II STANDARD TO SUIT THE LOADING	
<ol> <li>ELECTRICAL METALLIC TUBNIC (EMT): HIGH STRENGTH GRUNNIZZO, 3/4 INCH MARMUM SZZE, 2 INCH MARMUM SZZE. FITTINGS OF SAME FARISH AND MATERIAL AS TUBNIC. USE COMPRESSION TIPE FITTINGS ONLY.</li> </ol>	A SUBSTRICT SHALL BE LESSING IF MACHINEME RITH OF SHAPPINGS OF THE LIMITED IN FAUNTS OF AS SUBSTRICT MAN SHALL BE BRACED TO MINISTRUM DECEMBER. SINCESS STRAIGHT FOR FAUNTS OF SHEARERS TO BE INSTALLED.	ABBREVIATIONS
C. CONDUIT BUSHINGS		
	4. ARRANCEIRM SHALL ALSO INCLUDE DOUBLE ROW CONSTRUCTION OF BEFLACHS AND ALLOWANGE FOR BEACAGEN FROM THE REPORT WITHOUT DOUBLEBAS AND ALGORITHMS OF MAN SHALL BE DESORED SO THAT CRICUIT BREAKERS MAY BE CHANGED OR ADDED WITHOUT ADDITIONAL INFORMED AND THE CHANGED OR ADDED WITHOUT ADDITIONAL INFORMATION OF THE CRICUIT BREAKERS MAY BE CHANGED OR ADDED WITHOUT ADDITIONAL INFORMATION OF THE CRICUIT ADDITIONAL INFORMATION OF THE CRICUIT BREAKERS MAY BE CHANGED OR ADDED WITHOUT ADDITIONAL TO THE CRICUIT ADITIONAL THE CRICUIT ADDITIONAL THE CRICUIT ADITIONAL THE CRICUIT ADI	
SUBERS 1100 VER SUBERS 2500, AS APPLICABLE BY HALD     SUBERS 88550 OR SUBERS 10700, AS APPLICABLE BY STEEL CITY.     CONTINUENCE.     CONTINUENCE.	<ol> <li>CONNECTIONS TO ALLWANDIA BUS DARS SHALL HAVE SPECIAL COATING, SUCH AS PLATING OR INHIBITING COUNTYCOME TO PRESENT ELECTROXYSS. BELLEVILE WASHESS SHALL BE USED TO PRESENT COLD FLOW.</li> </ol>	AT AMP TRIP BCSD BARE COPPER SOFT DRAWN
a 0-2 / GEINEY TYPE BLG	6. PHASE AND NEUTRAL BUS SUPPORTS SHALL BE INSULATED.	CONN CONNECTED
b. RAD SERIES 1222 THRU 1236 c. STEEL CITY TYPE BG.		
C. PULLING IN WIRE: NO. 14 GREVANZED BON OR 5/32 INCH POLYETHYLENE ROPE	<ol> <li>PROVISIONS SHALL BE INCLUDED FOR ADMISTMENT OF BUS ASSEMBLY AND BREAKERS FOR SOME MERICAL AUGMENT AND FRONT-TO-BACK POSITION WITHOUT REMOVAL OF THE ASSEMBLY.</li> </ol>	•
D. THREAD LUBRICANT / SEALANT: THREAD LUBRICANT / SEALANT SMALL BE CROUSE—HINDS TYPE STL OR EQUAL BY IDEAL OR 0-Z / GEDNEY.	9. ALL PAVELBOARDS SHALL BE PROVIDED WITH SOLID NIDITRALS.	OFF GROUND FAULT INTERRUPTER
E. COMUNIT INSTALLATION	<ol> <li>GROUNDING BARS WITH LUSS SHALL BE PROVIDED ON ALL PANELBOARDS. BUSSES SHALL BE BONDED TO PANEL ENCLOSURE.</li> </ol>	GND GROUND HP HORSEPOWER
	11. SPACE WHORE SHOWN IN PAREL SCHEDNESS DESCRIMES SPACE FOR FUTURE PROTECTIVE DEVICES AND SHALL INCLUDE BUS AND SUPPORT COMPONENTS.	KCMIL THOUSAND CIRCULAR MILS  KVA KILOVOLT-AMPERES
<ol> <li>CUI ALL CONDUIT WITH HACKSON OR APPROVED CUTTING ANCHORE AND REAL PITER THREADING TO REMOVE ALL BURNS.</li> </ol>	D. CIRCUIT BREWERS: CIRCUIT BREWERS SWILL BE BOLT-ON TYPE.	KW KILOWATTS
J. ARRAMORALENT: SPACE GROUPS OF CONDUTS UNEGBACK. FOR BENDS AND OFFSETS, USE AN APPROVED HICKEY OR ESCURIC MACHINE. MISTALL RUIS OF CONDUT PRANALE, OR PEPREVIOLULAR TO WALLS.		8
THE THREE TH	THE PARTIES OF THE PARTY OF THE PARTY.  THE PARTY OF THE PARTY.  THE PARTY OF THE PARTY.  THE PARTY OF THE PARTY.  THE PARTY OF THE PARTY.  THE PARTY OF THE PART	MOP MINIMUM OVERCURRENT PROTECTIVE DEVICE
<ol> <li>CONDUIT SUPPORT, SUPPORT BUNS OF METALUS CONDUIT AT LEAST EXERY 8 FEET. SUPPORT CONDUITS WITHIN 1 FOOT OF ALL CHANGES IN DIRECTION.</li> </ol>	DIVENDED HOLES WITHER BOY FLANCE FOR PASTENING TRUM WILL NOT BE ACCEPTABLE.  3. DOORS SHALL BE FASTBHED TO THEM BY FLUSH CONCEPLED HINGES AND EQUIPPED WITH A FLUSH TYPE.	
260400- NORMETALLIC PIACEMAYS	COMMENSATIVE CALLER AFTER LOCK. TWO MELLED TIPE RETS SHALL BE PROBLETE WHILE CALL PAREL, AND ALL LOCKS SHALL BE REPORT ALIKE. DOORS SHALL BE EQUIPPED WITH A NEAT DIRECTORY FRAME SECURED TO THE INSIDE OF THE DOOR.	OHP OVERHEAD POWER  P BOLF
A SCIEDULE OF DEFINEL PASTIC CONDITI. DESIRED FOR UNDERBOUND INSTALLATION WITHOUT CONFIDER ENCASCENS IN AND DEBMAL DIFFU APPLICATION ARPICE GROUND AND MADE OF POLYMANL CHICARDE (EPC-40-PPC FOR TIPE $\pm$ AND $\pm$ APPLICATIONS). MARMAN SZE SHALL BE $3/4^{\circ}$ .	4. THU AND DODES SMALL BE PROPERLY CLEANED AND FINESHED WITH ONE RUST_MOMENTAGE FRAME, COAT AND A FINESH COAT OF LUSH'S GRAY DAWARL AND ZSS.1_1967 NO. 61. ALL CRICATS SMALL BE IDOTIFED AN OFFICER AND LOSS OF THE COATE OF THE C	
B APPLICATION WISTALL EYC-40-PFC FOR ABOVE OR BELOW GROUND WITHOUT COMCRETE ENGINEEMING APPLICATIONS WHEN PPC COMOUNT IS MICHAETIC ON THE CRAWNOS WITHOUT FURTHER DETAINION OR WHENE UNDERSTOND CONDUCT IS RECURRED.	F. MANUMANA SHOPT CHROLIT RATING. THE MANUAL SHOPT CROUT RATING FOR THE PANELBOMBO SHALL BE THE RATING OF THE DRYCH WHINN THE ASSEMBLY HAVING THE COREST SHOPT CIRCUIT RATING. MANUALZATION OF	RSC RIGID STEEL CONDUIT SYM SYMMETRICAL
F. SUPPORT, SUPPORT RACEWAYS BASED ON THE TRAFFRATURES AT THE APPLICATION, BUT IN NO CASE SHALL THE DUSHANCE BETWEEN SUPPORTS BE LESS. HAW THE REQUIREMENTS OF NEC., WISTALL RACEWAY AT LEAST 6 INCHES AMON'T PROMISSTAND MESS AND OTHER BALL SUPPORTS.	BE APPROVED.  G. ACCEPTABLE MANUFACTURERS: CUTLER-MANUER / WESTINGHOUSE, GENERAL ELECTRIC, SEMENS, SQUARE D.	UON UNLESS OTHERWISE NOTED  V VOLTS
260519 - WHRE, CARLE AND WHENG (SWIGLE CONDUCTOR) (600 VOLTS MAX)	262726 - WIPING DEVICES	
A. CORRUCTOR COBREC COLOR COCK RESURIES COMBUSTORS IN ACCORDACE WITH REC.  B. CORDUCTOR REDURENTIST. ALL COMMUNICIONS SHALL BE COPPER RESULATION SHALL BE TYPE THINK OR KHONK, BALTED FOR 800 VID.15, 7500. UNICSS OFFERIORS BRANCHED.	TYPES, Y. G. LOTHOUS THE ST. BT THES STAND 1988. THE CREATES BEACH STONED THE STAND FOUND TO STONE OF STONED STAND THE STAND OF STAND FOUND THE STAND	
C. INSTALLATION: INSTALL ALL WIRING IN CONDUIT, MAXIMUM 40% FILL 2605.06 — GROLLINGS.	MACHINE CALEFY NO SECURDALLY SHALLD VIRENMEL. THE CHALLOR NUMBERS OF THE LEGISLS HERBIN SPECIES AS IMPLIFICATION FOR HUBBELL WILL BE ACCEPTABLE.  CÉNÉRAL ELECTRIC. L'EMFON, CRE HUBBELL WILL BE ACCEPTABLE.	
A. COMMUTTORS	B. AC GENERAL USE SIANE SMITCHES. SPECIFICATION GRADE, FULL SIZE, HEAVY DUTY, COMPOSITION BICCOSTD, ACTIFIC, BAILD FOR 70 AMPERES AT 120-277 VOLTS, AUS 4491-C4, 5492-C4, 4992-C, 4994-C. STANDARD, COMPETITION, EXCUSIONAL GRADE AND INTERCONCENSIONAL DIFFERENCIES AT LATE OF BE ACCEPTAGE.	ELECTRICAL LEGEND
<ol> <li>GROUPMENT GROUNDING CONDUCTORS IN ROCEWAYS SHALL BE INSULATED COPPER.</li> </ol>	C. RECEPTACLES GROUND FALLT INTERRUPTER RECEPTACLES SWALL HAVE THE FOLLOWING FEATURES:	COMOUT RUN EXPOSED
B. HISTALL FORBILIENT ORDINANO COMBUSTINES IN ALL PACENINS CONTINUNG CONDUCTORS MANNO TOD VOLTS OR HORRY COLUMNATO CONDUCTORS IN ALL PACENINS CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES ON MAINT CONTINUES CONTI	1 ML LOSIDE ML MAS LIGHES A MASS 1-208 2 COMPRISABATION CHIEFEEL MEAN 5-208 2 COMPRISABATION CHIEFEEL MEAN 5-208 3 THEO CHIEFEEL STATUS OF MARKET I MELLIAMFERE 4 THEO CHIEFEEL STATUS OF MARKET MELLIAMFERE 5 THEORY STATUS CHIEFEEL OF MARKET MELLIAMFERE 6 THEORY	CONDUIT RUN OUTDOORS, BELOW GRADE CONDUIT TURNING UP
C. GROUND ALL ENCLOSURES	6. MANUFACTURES AND TYPE: BRYANT GYRSSYT OR EQUAL BY HUBBELL, LENTON, OR PASS & SEYMOUR.	SAFETY SWICH, FUSIBLE
D. GROUND ROD SHALL BE COPPER CLAD STEEL, 10 FEET IN LENGTH AND 3/4" IN DIAMETER. 260529 — SUPPORTING DENOTES	D. EXECUTION	POLE-MOUNTED LIGHT FIXTURE.
A. THREVEED MATERIALS SHALL BE STANGLESS STEEL. ALL OTHER MATERIALS SHALL BE ALUMINOM, OR STANGLESS.	<ol> <li>INSTALL AC, CENERAL-USE SHAP SWITCHES FOR SWITCHON INTERORL LEARNING, WHERE ADJUCTINT TO DODES WESTALL SWITCHES ON STRINE SOF OF DOOR. LOCALE AT AS AFF LINLESS OTHERWISE MIDICATED. LOWE DWINGOLD SWITCHES SHALL BE VERTICAL UNITESS OTHERWISE, INDICATED OR REQUIRED.</li> </ol>	●B BOND TO INDICATED OBJECT
262416 - PANDERUARDS A COLADA	<ol> <li>NSTALL RECEPTACLES WITH GROUNDING POLE UP. LOCATE AT 18" AFT, UNLESS OTHERWISE INDICATED. LONG DIMENSION OF RECEPTACLES SHALL BE VERTICAL UNLESS OTHERWISE INDICATED OR REQUIRED.</li> </ol>	GROWING MOD
PAREMANDS SHALL BE OF BUYD FROM CONSTRUCTION UTILIZING THERMAL MODETIC CHICAL BREAKES AND SHALL CONFIDEN TO THE REQUIREMENTS STRAILSHOOD BY UL. NEW AND THE ROCE, DECEPT AMER. ADMITTAL CONFIDENCE TO THE REQUIREMENT STRAILSHOOD BY UNIVERSITY AND THE ROCE, DECEPT AMERICAN SHALL BE OF BUYD THE RESIDENCE OF THE REPORT OF THE RESIDENCE OF THE RESIDEN	MECEPHALIS WHI N-2" OF A MAUR SOURCE SHALL BE COURSED WHI GOODEN SHALL INCOMESSIERS. IT IS MINISTED HAT LEAST SOUR RECEIVED HE COURSE DATA MEMBERSHES. DO WAIL LOS THE FELL FELL FELL FELL FELL FELL FELL FE	
E SO LABELD.  2. PANELS RHOWN AS -LONGENERS WILL HOT BE ACCEPTED.	<ol> <li>OUTDOOR RECEITACLES SHALL BE EQUIPPED WITH ORDINO FAULT INTERRUPTERS. INSTALL UTILIZING CAST ALLMINION, WHILE-IN-USE WEDINESPIROOF ENCLOSURES.</li> </ol>	
	262015 - SWETY SWITCHES	
B CARNETS	A CENERAL	
	<ol> <li>SAFETY SWITCHES SHALL BE THE ENCLOSED HEAVY DUTY TYPE (TYPE HD) WITH A QUICK-MAKE, QUICK-BREAK MECHANISM AND AN EXTERNAL PORTOCOLOGIE OPERATING HANDLE.</li> </ol>	
2. CABINETS OR BACK BOXES SHALL BE FABRICATED FROM CALVANIZED OR EQUIVALENT RUST RESISTANT SHEET		
	MUSEL-3 DWS 3106 3364L SOMMED WE DATE STORE 38 1885L9 38 1875 SECTION ALLSES	



ELECTRICAL SPECIFICATIONS & ABBREVIATIONS DODD'S STORE SOLID WASTE CONVENIENCE CENTER









SITE POWER & LIGHTING PLAN FOR DODD'S STORE SOLID WASTE CONVENIENCE CENTER AMHERST COUNTY, VIRGINIA



6/10/18

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