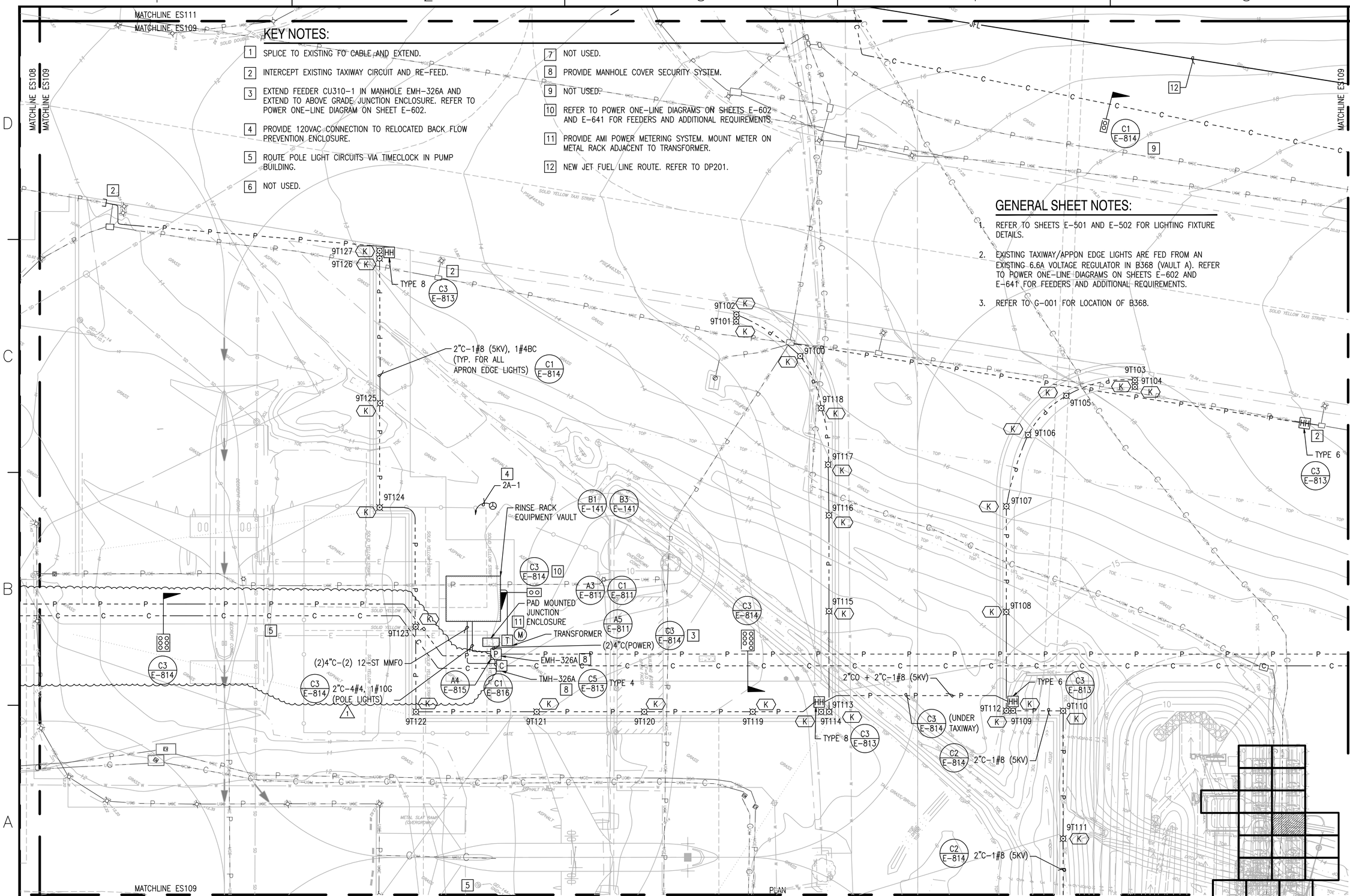
KEY NOTES:

1. SPLICE TO EXISTING FO CABLE AND EXTEND.
2. INTERCEPT EXISTING TAXIWAY CIRCUIT AND RE-FEED.
3. EXTEND FEEDER CU310-1 IN MANHOLE EMH-326A AND EXTEND TO ABOVE GRADE JUNCTION ENCLOSURE. REFER TO POWER ONE-LINE DIAGRAM ON SHEET E-602.
4. PROVIDE 120VAC CONNECTION TO RELOCATED BACK FLOW PREVENTION ENCLOSURE.
5. ROUTE POLE LIGHT CIRCUITS VIA TIMECLOCK IN PUMP BUILDING.
6. NOT USED.
7. NOT USED.
8. PROVIDE MANHOLE COVER SECURITY SYSTEM.
9. NOT USED.
10. REFER TO POWER ONE-LINE DIAGRAMS ON SHEETS E-602 AND E-641 FOR FEEDERS AND ADDITIONAL REQUIREMENTS.
11. PROVIDE AMI POWER METERING SYSTEM. MOUNT METER ON METAL RACK ADJACENT TO TRANSFORMER.
12. NEW JET FUEL LINE ROUTE. REFER TO DP201.

GENERAL SHEET NOTES:

1. REFER TO SHEETS E-501 AND E-502 FOR LIGHTING FIXTURE DETAILS.
2. EXISTING TAXIWAY/APPON EDGE LIGHTS ARE FED FROM AN EXISTING 6.6A VOLTAGE REGULATOR IN B368 (VAULT A). REFER TO POWER ONE-LINE DIAGRAMS ON SHEETS E-602 AND E-641 FOR FEEDERS AND ADDITIONAL REQUIREMENTS.
3. REFER TO G-001 FOR LOCATION OF B368.



PARTIAL SITE PLAN - ELECTRICAL
1"=20'-0"

KEY PLAN

1	AMENDMENT 005	3/27/15	GLL

NAVFAC

SPARLING
WORK TOGETHER | STAND APART™
4100 194th Street SW, Suite 400
Lynnwood, Washington 98036-6013
206-667-0555 800-667-0610
www.sparling.com

A/E INFO

APPROVED

FOR COMMANDER NAVFAC

ACTIVITY
NAS WHIDBEY ISLAND

SATISFACTORY TO DATE

DES KMD DRW AM CHK GLL
<<PM/DM>> JOSEPH KISIDAY
BRANCH MANAGER
CHIEF ENG/ARCH
<<XXX>>

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL AIR STATION WHIDBEY ISLAND

NAVAL FACILITIES ENGINEERING COMMAND ~ NORTHWEST
AULT FIELD - OAK HARBOR, WA

NAVAL AIR STATION WHIDBEY ISLAND
OAK HARBOR, WA

FY-15 MCON PROJECT P-259 P-8A AIRCRAFT APRON EXPANSION - PART A

PARTIAL SITE PLAN - ELECTRICAL

SCALE: AS NOTED
EPROJECT NO.:
CONSTR. CONTR. NO. N44255-15-C-6003
NAVFAC DRAWING NO. 16030522
SHEET 268 OF 302

ES109

DRAWFORM REVISION: 10 MARCH 2009