



- 1 REMOVE (6) 4" BELOW GRADE CONDUITS TO CAP POINT.
- 2 REMOVE TRAILER SERVICE CONDUCTORS BACK TO TRANSFORMER.
- 3 CAP CONDUITS FOR FUTURE USE (FISHER HOUSE).
- 4 TRANSFORMER IS TO ELECTRICIALLY MARK THE CAPPED LOCATION BY GPS AND DOCUMENT THEIR LOCATION ON RECORD.
- 5 REMOVE CONCRETE ENCASED POWER DUCTBANK WITH (2) 4" CONDUITS TO CAP POINT.
- 6 REMOVE CONCRETE ENCASED POWER DUCTBANK WITH (2) 4" CONDUITS TO CAP POINT, PULL BACK (4) FIBER AND (2) 50 PAIR COPPER BUNDLES BACK TO COMMUNICATIONS PULLBOX AND COIL FOR FUTURE USE. SEE KEY NOTE 18 BELOW.
- 7 REMOVE POWER AND COMMUNICATION PULLBOXES.
- 8 REMOVE (2) 4" BELOW GRADE COMMUNICATIONS CONDUITS TO CAP POINT. PULL BACK (1) 100 PAIR COPPER AND (2) FIBER BUNDLES TO COMMUNICATION PULLBOX AND COIL FOR FUTURE USE. SEE KEY NOTE 18 BELOW.
- 9 REMOVE (1) 4" BELOW GRADE POWER CONDUIT TO CAP POINT.
- 10 REMOVE SERVICE CONDUCTORS BACK TO TRANSFORMER.
- 11 REMOVE EXISTING LIGHT POLE FOUNDATION, POLE AND LIGHT FIXTURE. RELOCATE POLE TO NEW LOCATION. SEE SHEET ES102.
- 12 APPROXIMATE LOCATION OF EXISTING VSA SIGN PULLBOX (VERIFY) TERMINATE NEW CONDUITS PER SIGN MANUFACTURER RECOMMENDATIONS.
- 13 NEW 2#8, #6G-1"FC FOR EXISTING VSA SIGN(S).
- 14 NEW PULLBOX. SEE DETAIL 5/EPI101.
- 15 EXISTING 2#8, #6G-1"FC TO BE REMOVED.
- 16 EXISTING RELAYS AND PHOTOCELL MOUNTED TO BUILDING. RELOCATE TO EXTERIOR OF TRAILER "C" AS SHOWN AS REQUIRED FOR CONTINUED OPERATION OF EXISTING VSA SIGN(S).
- 17 NEW LOCATION FOR RELOCATED RELAYS AND PHOTOCELL. PULL POWER TO SIGN CIRCUIT FROM EXISTING PANEL IN TRAILER. PROVIDE NEW 1P-20A CIRCUIT BREAKER TO MATCH. 2#10, #10G-3/4"FC TO BE REMOVED.
- 18 EXISTING FIBER OPTIC LINE TO REMAIN. OBSERVE CABLE WHEN WORKING IN ITS VICINITY
- 19 EXISTING 300 KVA TRANSFORMER (208/120V, 3PH, 4W SECURARY) TO REMAIN.
- 20 EXISTING COMMUNICATIONS PULLBOX TO REMAIN. PULL CABLES BACK TO HERE.

1. SEE SITE DEMOLITION PLAN CD101 FOR ADDITIONAL INFORMATION.

1. INSTALL JUNCTION/PULL BOXES AS REQUIRED TO NOT EXCEED 180 DEGREE TURN REQUIREMENTS FOR CABLING.

[illegible]