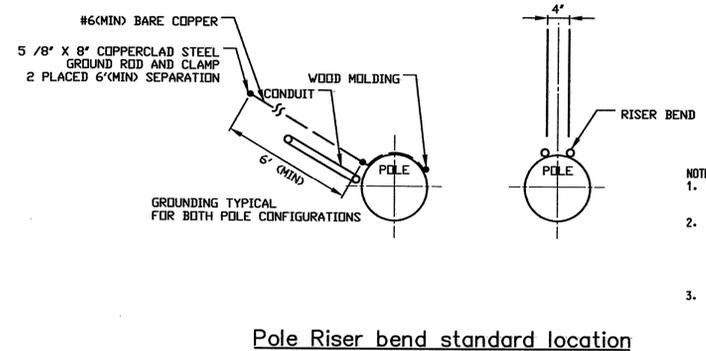
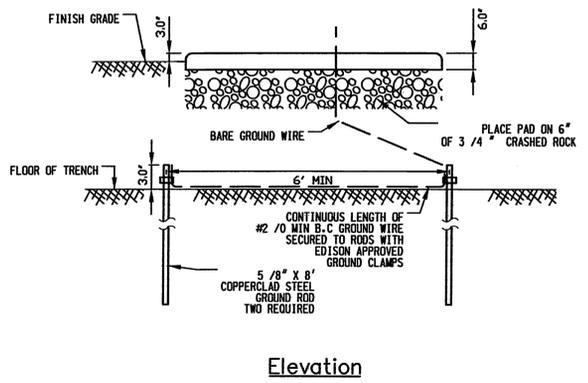
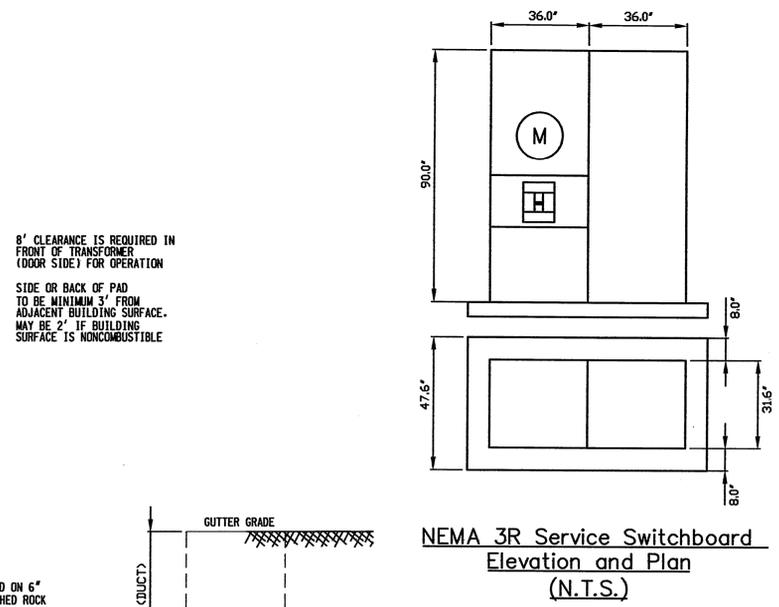
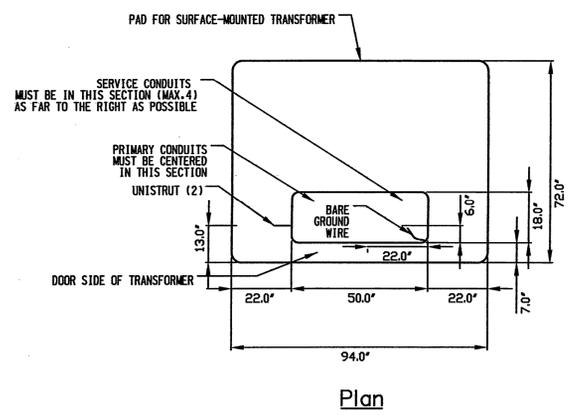
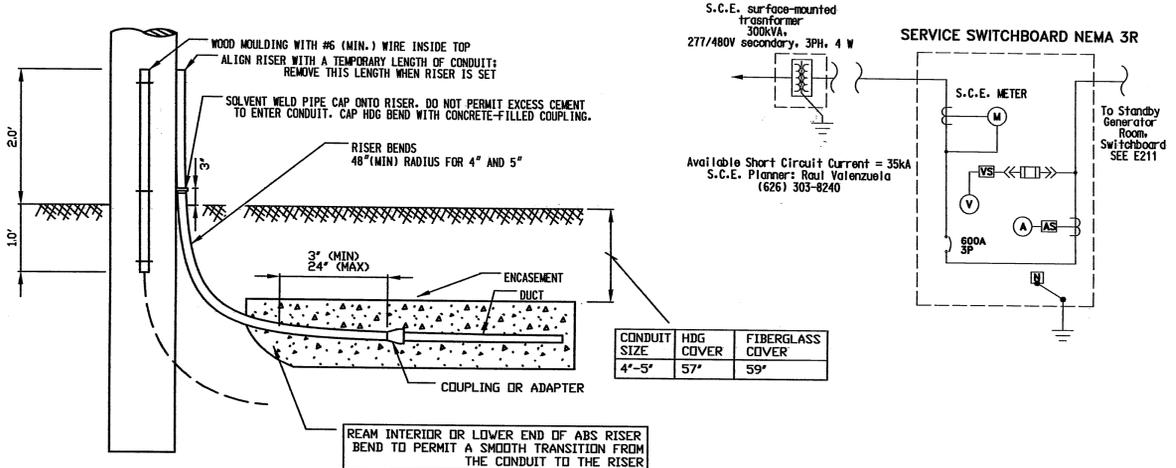
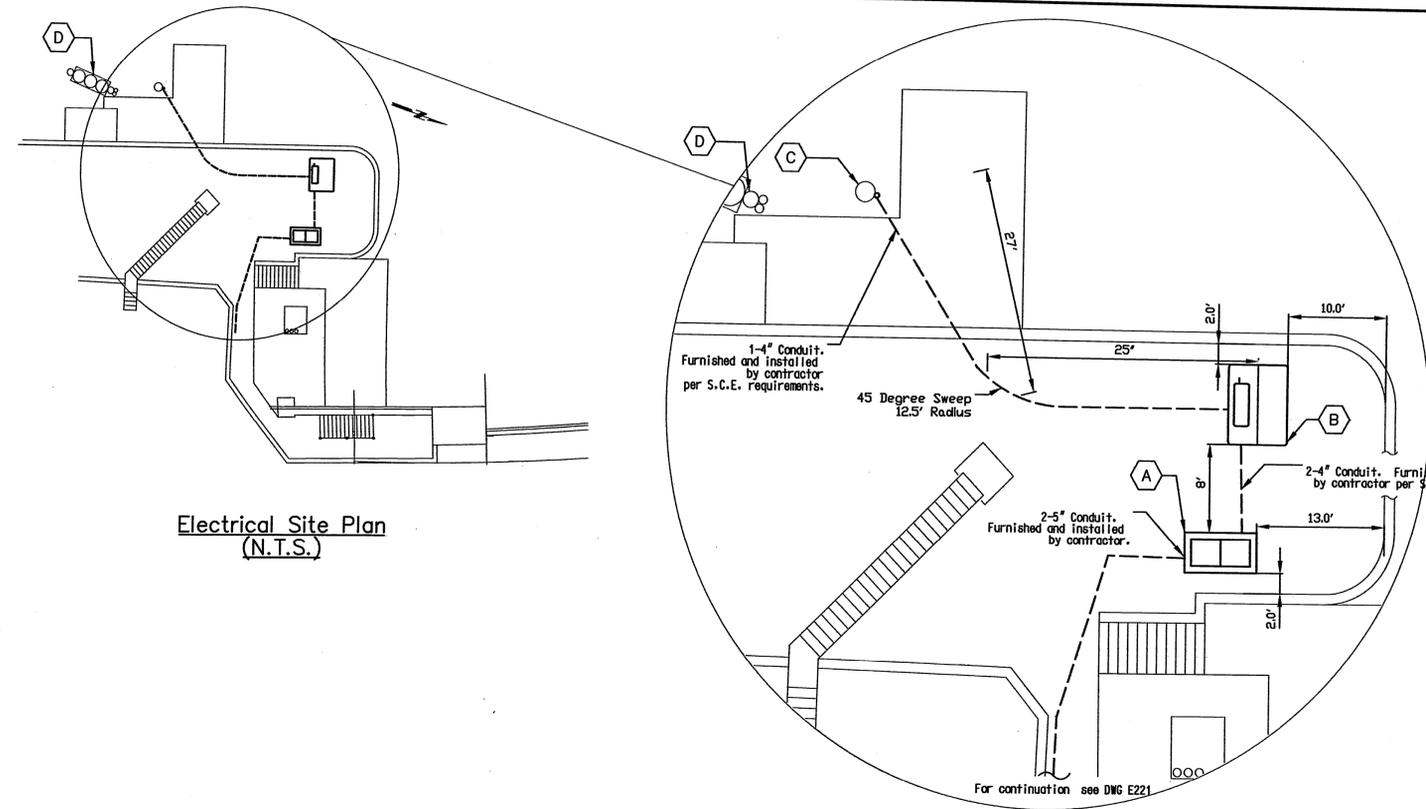


06/23/08
 Preliminary design
 MS

BILL OF MATERIALS

ITEM	QTY	DESCRIPTION
A	1	Proposed new switchboard and S.C.E. metering. Switchboard: NEMA TYPE 3R Enclosure, standalone, dead-front, padlockable, 480Y/277VAC, 3PHASE, 4WIRE, 600A, Metering section per S.C.E. requirements, 600 A Main circuit breaker, 2 - 36" W standard section, Square-D catalog class 2746 or agency approved equal. Furnished and installed by contractor per S.C.E. requirements. (NOTE: All standard equipment not mentioned shall be included)
B	1	Proposed new 300kVA 480Y/277VAC Secondary, 3 PHASE, 4 WIRE S.C.E. surface-mounted transformer. Pad, ground rods and all grounding materials to be furnished and installed by contractor per S.C.E. requirements. S.C.E. surface-mounted transformer, service conductors to be installed by S.C.E..
C	1	Proposed new S.C.E. pole w/ primary cable and conduit riser. Furnished and installed by S.C.E.
D	1	Old S.C.E. poles and platform. To be removed by S.C.E.



DATE
 REVIEWER
 BY
 CAD PROJECT FILE NAME
 CHECKED BY
 DESIGNED BY
 DRAWN BY

DATE	MK	DESCRIPTION
REVISIONS		



COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

MORRIS DAM
 INLET/OUTLET REHABILITATION PROJECT
 ELECTRICAL
 SERVICE EQUIPMENT
 AND SWITCHBOARD

PROJECT ENGINEER: MICHAEL T. TJAN
 DATE: 5/30/2008
 PROJECT NO: FCC0000496
 JOB NO: FG0375
 DWG NO: x-xxxx.
 SHEET XX OF xx