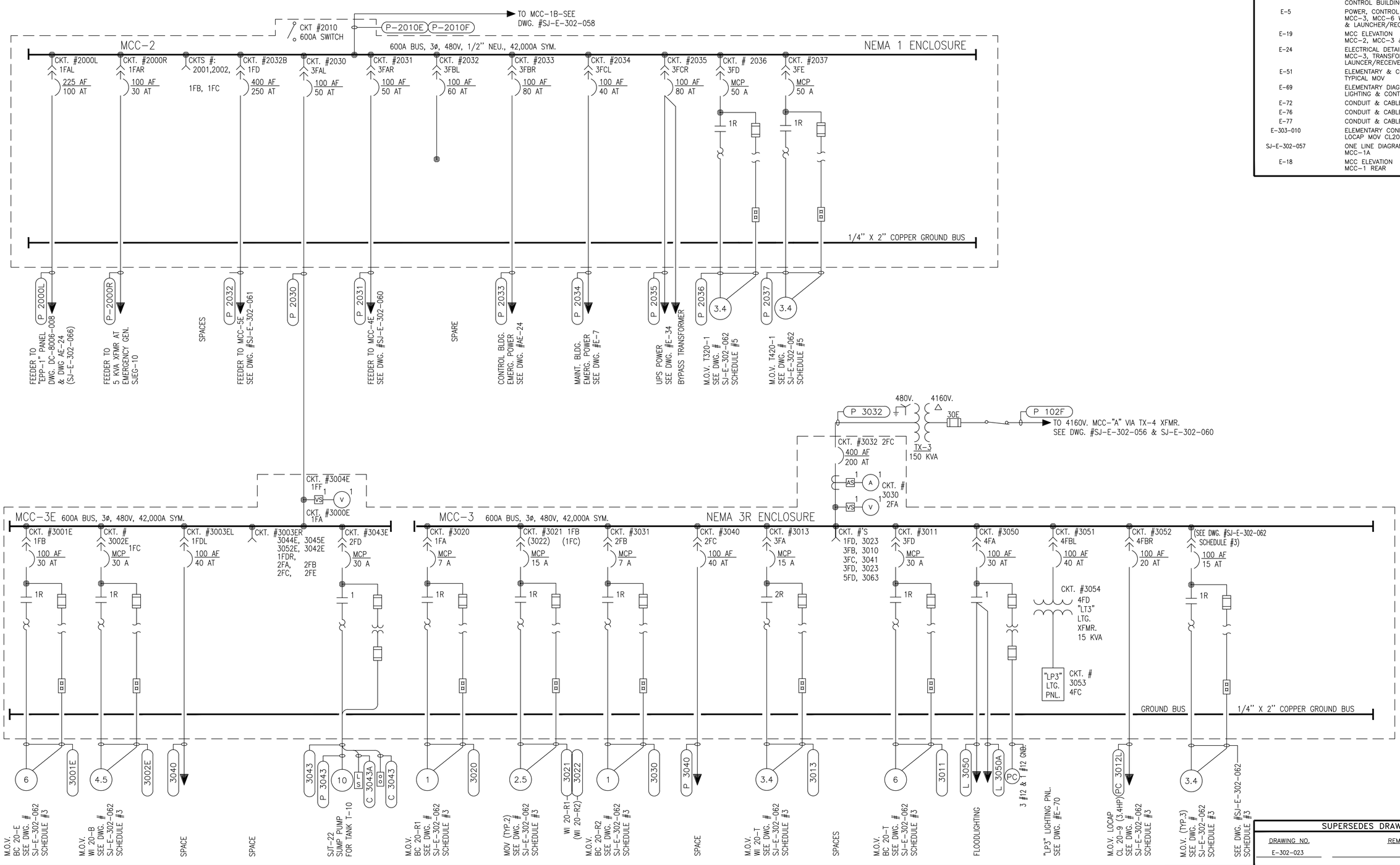

REFERENCE DRAWINGS

DC-8006-008	INSTRUMENT PLANS & DETAILS CONTROL BUILDING
E-5	POWER, CONTROL & INSTRUMENT PLAN MCC-3, MCC-6 WASTE WATER TREATMENT & LAUNCHER/RECEIVER AREA
E-19	MCC ELEVATION MCC-2, MCC-3 & 3E
E-24	ELECTRICAL DETAILS MCC-3, TRANSFORMER TX-3 & LAUNCER/RECEIVER AREA
E-51	ELEMENTARY & CONNECTION DIAGRAM TYPICAL MOV
E-69	ELEMENTARY DIAGRAM LIGHTING & CONTROL VALVE
E-72	CONDUIT & CABLE SCHEDULE
E-76	CONDUIT & CABLE SCHEDULE
E-77	CONDUIT & CABLE SCHEDULE
E-303-010	ELEMENTARY CONNECTION DIAGRAM LOCAP MOV CL20-9
SJ-E-302-057	ONE LINE DIAGRAM MCC-1A
E-18	MCC ELEVATION MCC-1 REAR

REGISTRATION STAMP

REVISION ____

NUMBER _____

DESIGNED BY:

DRAWN BY:

CHECKED BY:

ENGINEER OF RECORD:

SIGNATURE:

DATE:

NOTES:

1. FOR GENERAL NOTES SEE DWG. SJ-E-302-057

NO.	CHANGE DESCRIPTION	DRAWN BY	CHECKED BY	PROJECT ENGINEER	ENGINEERING MANAGER	D.O.E. APPROVAL	DATE
2	AB PER PAN 04041563, ECN 102	CBS	JTF				3/18/03
1	AS BUILT AS PER PAN 999-DOC, ECN 101	CD	BH				10/27/94
0	CAD-CONVERTED – NOT FIELD VERIFIED TASK NS-OM-032	CGM	JPV				
	PRIOR ENGINEER'S REVISIONS AND SEALS ARE ON FILE WITH THE SPR						

ONE LINE DIAGRAM

480V.
MCC-2, MCC-3 & 3E

ST. JAMES TERMINAL
ST. JAMES PARISH, LOUISIANA

SUPERSEDES DRAWING

DRAWING NO.	REMARKS
E-302-023	

OFFICE OF SYSTEMS AND PROJECTS

STRATEGIC PETROLEUM RESERVE

APPROVED FOR CONSTRUCTION _____

DATE _____

TASK NUMBER:

DISCIPLINE: ELECTRICAL

SCALE: NONE

DRAWING NUMBER: SJ-E-302-059

SHEET 1 OF 1

REV. 2