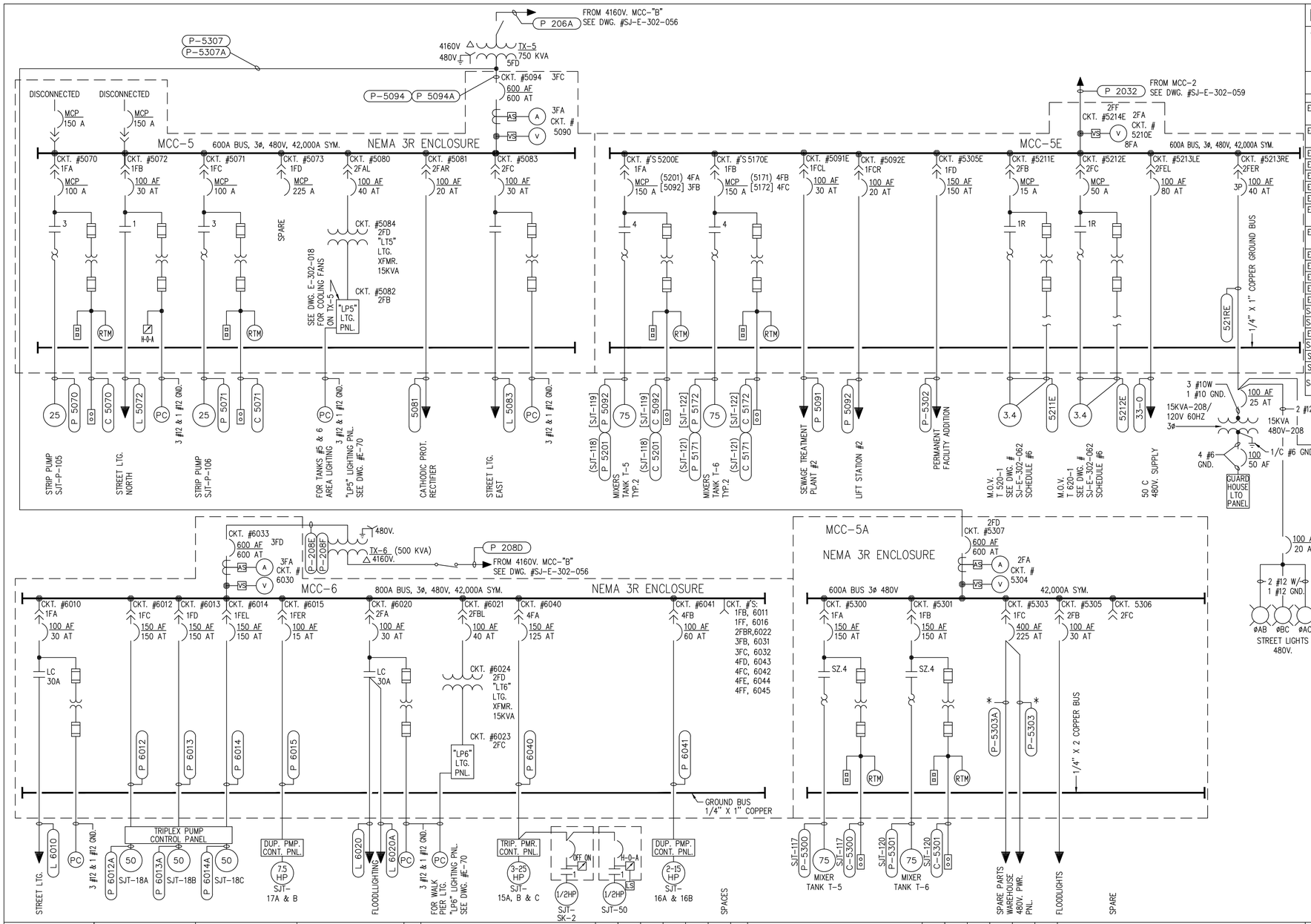

NOTES

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

* CONDUIT & CABLE WHICH HAVE BEEN RENUMBERD/REMOVED FROM STARTER & BREAKERS IN MCC-5 & RECONNECTED IN MCC-5A.

REFERENCE

DWG. NO.	TITLE
E-5	CONTROL POWER & INSTR. PLAN MCC-3,6, WASTE WTR. TREATMENT & LAUNCHER RECEIVER AREA.
E-7	POWER, CONTROL & INSTR. PLAN T-3,T-4,T-5 CONTROL BLDG & MAINT. BLDG. AREA
E-22	MCC ELEVATION, MCC-5
E-23	MCC ELEVATION, MCC-6
E-26	MCC-6, XFMR T-6 & WASTE WTR. TREATMENT DETAILS
E-36	MCC-2 CONDUIT STUB-UP, CONT. BLDG/MCC ROOM
E-51	TYPICAL MOV ELEMENTARY & CONN. DIAG.
E-67	ELEMENTARY & CONNECTION DIAGRAMS WASTE WATER TREATMENT PUMPS
E-68	ELEMENTARY & CONNECTION DIAGRAMS WASTE WATER TREATMENT PUMPS
E-69	ELEMENTARY DIAG, LIGHTING & CONTROL VALVES
E-70	LIGHTING PNL. SCHEDULES LP-1,3,4,5, & 6
E-75	CONDUIT & CABLE SCHEDULES, SHT.4
E-79	CONDUIT & CABLE SCHEDULES, SHT.8
E-302-018	BLOCK DIAGRAM, POWER DISTRIBUTION
SJ-E-302-056	5KV ONE LINE DIAGRAM, MCC-A & MCC-B
SJ-E-302-059	ONE LINE DIAGRAM, MCC-2
E-305-018	SECTIONS & DETAILS SPARE PARTS WAREHOUSE
SJ-E-302-067	PERMANENT FACILITIES ADDITION ONE LINE DIAGRAM
SJ-E-304-144	CANTILEVER BARRIER SWITCH RACK DETAILS & ELEVATIONS.
SS-600-166	CONDUIT & CABLE SCHEDULE (SECURITY SYSTEM DWG.)
SJ-E-302-062	ONE LINE DIAGRAM MOV. SCHEDULES, NOTES & LEGEND

SUPERSEDES DRAWING

DRAWING NO.	TASK	REV	DATE	REMARKS
E-302-025	NS-OM-032	13	1-7-93	

J. VOLLMAR
CGM
J. VOLLMAR

NO.	CHANGE DESCRIPTION	DRAWN BY	CHECKED BY	PROJECT R.E.	PROJECT MANAGER	D.O.E. APPROVAL	DATE
1	AS BUILT PER PAN # 999-DOC, ECN # 101	CD	BH				11/01/94
0	CAD CONVERTED – NOT FIELD VERIFIED	CGM					
	TASK NO. NS-OM-032						
	PRIOR REVISIONS, ENGINEER'S SEALS AND CLIENT'S "APPROVED FOR CONSTRUCTION" SIGNATURE ARE ON FILE WITH THE SPR.						

ONE LINE DIAGRAM

480V.
MCC-5, 5E, 6, & 5A

ST.JAMES TERMINAL
ST.JAMES PARISH, LOUISIANA

OFFICE OF ENGINEERING AND CONSTRUCTION

DEPARTMENT OF ENERGY · UNITED STATES OF AMERICA

APPROVED FOR CONSTRUCTION
DATE

FLOOR DANEL/DOE CONTRACT NUMBER:

ELECTRICAL
NONE
SJ-E-302-061

1

ACAD FILENAME: 70020022

03/29/1993 10