

NEWFAX 3/85 N58313

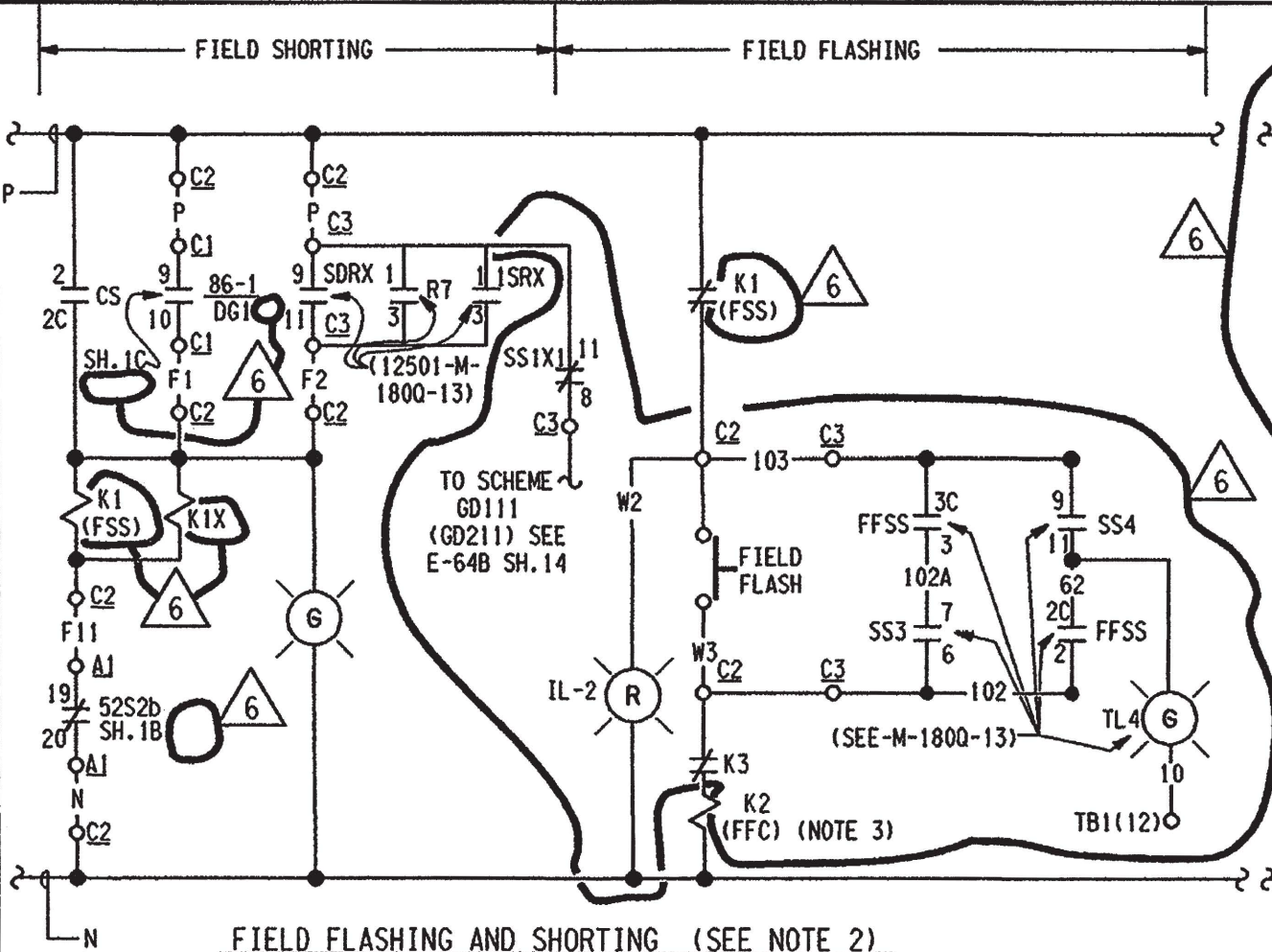
ED 7489

SAS	INITIALS ON FILE	BY	CH'K	ENGR.	ENGR. SUPV.	GEN. SUPV.
6/9/06	SBW					
6		0	5-16-75			
			DATE			
			NO.			

INC. DCN E-64B-457 PER ECR 02-0737-00, DCN E-64B-464 PER ECR 02-0737-01, DCN E-64B-467 PER ECR 04-0072-00 (REV. 0), DCN E-64B-483 & 484 PER ECR 05-0095-00 (REV. 4) (CR 06-01153) & GEN. UPDATE REMOVE (28) @ 52S2b IN SCHEME GD108 BASED ON DCN SPLIT DETAIL FOR GD208. (REDRAWN)

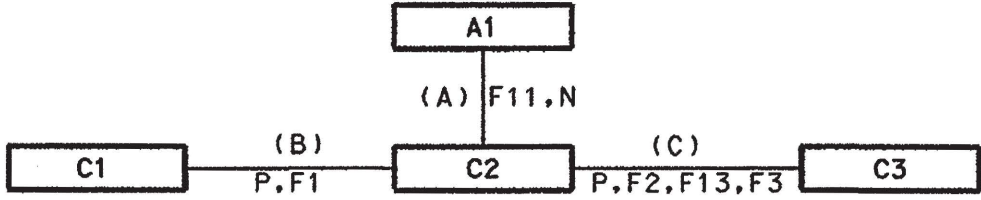
ISSUE FOR CONSTRUCTION

REVISIONS

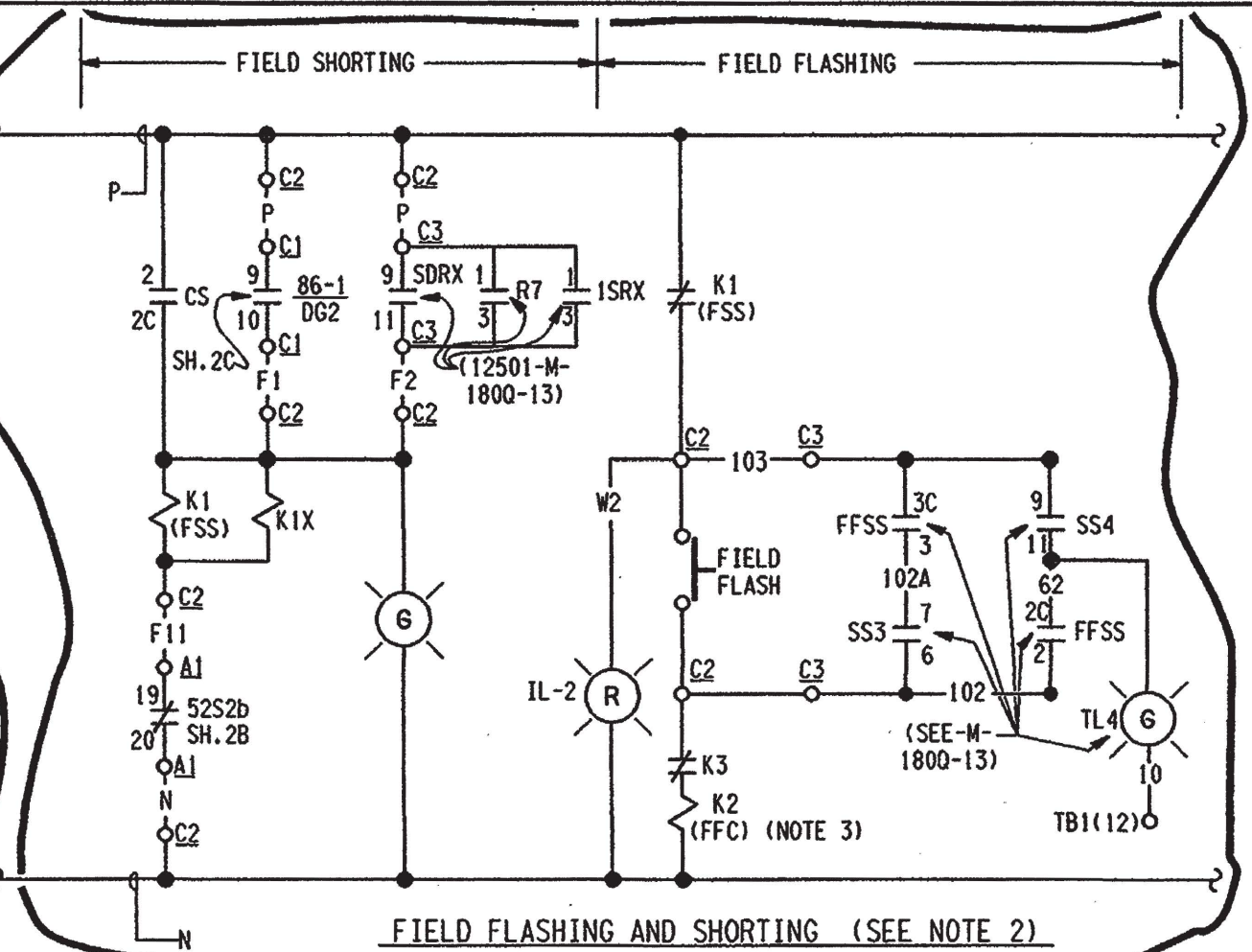


SCHEME NUMBER GD108

SCHEME NUMBER	START UP NUMBER	CHANNEL	EQUIPMENT				DESCRIPTION
			C1	C2	C3	A1	
GD108	024	1	C3615	C3617	C3621	AC101	EMER DSL GEN 1-1 FIELD
GD208	024	2	C3616	C3618	C3622	AD101	EMER DSL GEN 1-2 FIELD



BLOCK DIAGRAM
SCHEME NUMBER (SEE TABLE)



SCHEME NUMBER GD208

NOTES:

1. FOR GENERAL NOTES & LOCATION DESIGNATIONS SEE DWG. INDEX E-64B.
2. FOR COMPLETE 125 VOLT D.C. CONTROL CURCUIT OF VOLTAGE REGULATOR-EXCITER SYSTEM SEE DWG. 7749-M-180-31.
3. FOR COMPLETE FFC CIRCUIT SEE DWG. M-180-31.

THIS DWG. WAS REDRAWN ON CADD AND SUPERSEDES REVISION 5.

SCALE NONE	DESIGNED	DRAWN SAS	DATE 04-17-06
DAVIS-BESSE NUCLEAR POWER STATION UNIT NO. 1			
ELEMENTARY WIRING DIAGRAMS. EMER DSL GENS FIELD FLASHING AND SHORTING CRKTS			
DRAWING NO.			REV.
E-64B SH.13			6

LEVELS: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62

DB 04-17-06

DFN=F/SCHEME/E64BSH13.DGN