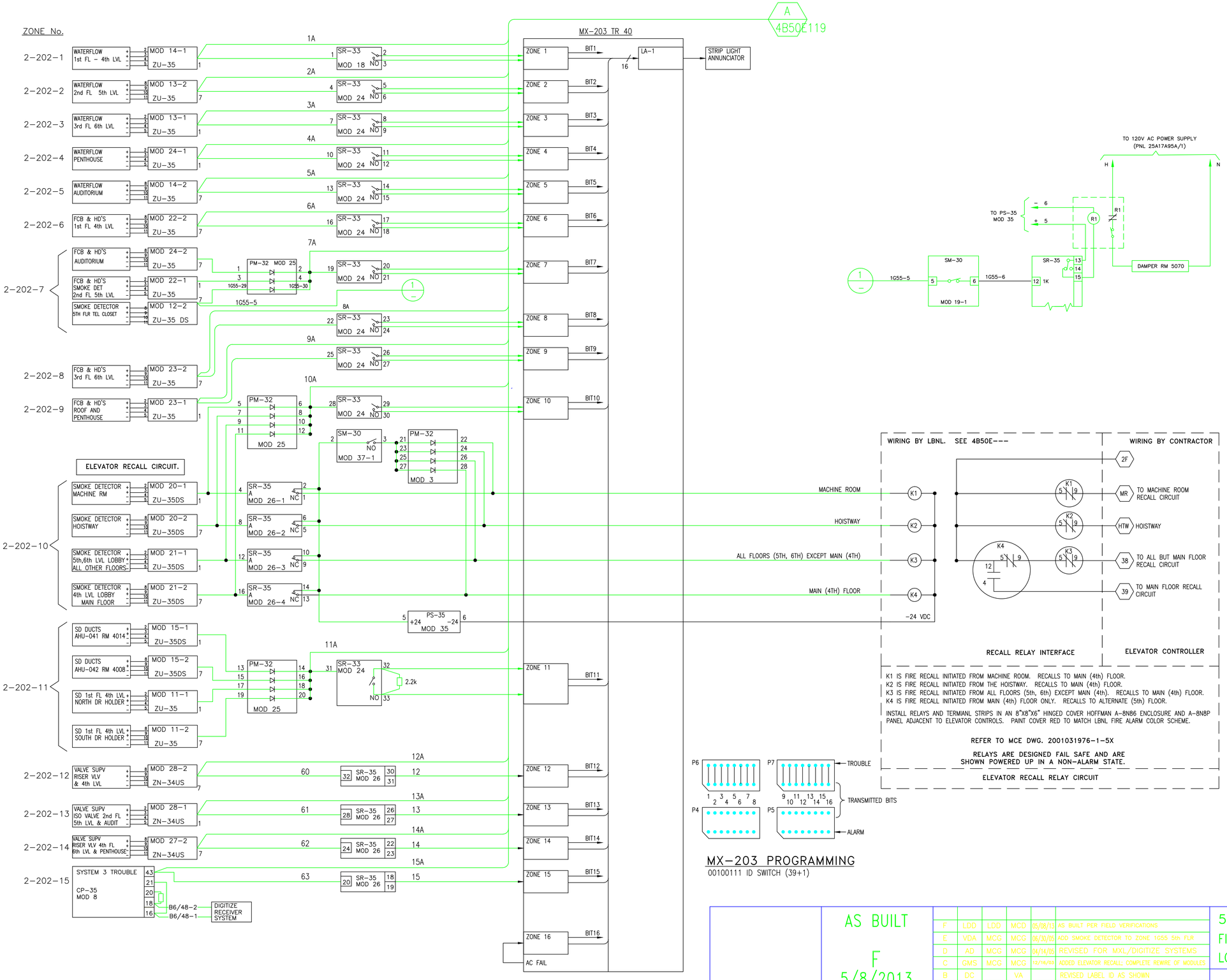

MX-203 PROGRAMMING

00100111 ID SWITCH (39+1)

TR-40 LOGIC DIAGRAM

REFERENCE DWGS:

4B50E058 LOGIC DIAGRAM
4B50E059 SYSTEM 3 INTERCONNECTION DIAGRAM
4B50E060 TRANSMITTER 40 WIRING DIAGRAM
4B50E061 FIELD DEVICES INTERCONNECTION DIAGRAM
4B50E106 SYSTEM 3 MODULE WIRING SR33, PM32 & SR35
4B50E107 ELEVATOR RECALL SD & INTERFACE WIRING
4B50E108 RACEWAY, SD LOCATIONS AND ACCESS LOCATIONS
4B50E097 SYSTEM 3 INTERCONNECTION DIAGRAM
4B50E119 MID/MOI ARRANGEMENT & INTERCONNECTION DIAGRAM

AS BUILT
F
5/8/2013

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
F	LDD	LDD	MCD	05/08/13	AS BUILT PER FIELD VERIFICATIONS
E	VDA	MCG	MCG	06/30/05	ADD SMOKE DETECTOR TO ZONE 1G55 5th FLR
D	AD	MCG	MCG	04/14/05	REVISED FOR MXL/DIGITIZE SYSTEMS
C	GMS	MCG	MCG	12/16/03	ADDED ELEVATOR RECALL; COMPLETE REWIRE OF MODULES
B	DC		VA		REVISED LABEL ID AS SHOWN
A	LM		MG		AUTOCAD CONVERSION-DWG. 6B50E027 REV F

PROFESSIONAL SEAL (IF REVISION, APPLIES ONLY TO REVISED WORK)
ISSUE (PROGRESS, ESTIMATE, BID, CONSTRUCTION, CONFORMED, REVISION, RECORD)

50 FAP 01-050 TR-40
FIRE ALARM SYSTEM
LOGIC DIAG TR-40 WITH ELEVATOR RECALL

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY LM — DATE 3/18/1997
CHECKED BY
APPROVED BY MCG — 3/27/1997
CAD FILE PATH
SCALE As Noted
DRAWING NO. 4B50E058F
PROJECT NO. WF4723
SHEET E1 — 1 OF 1