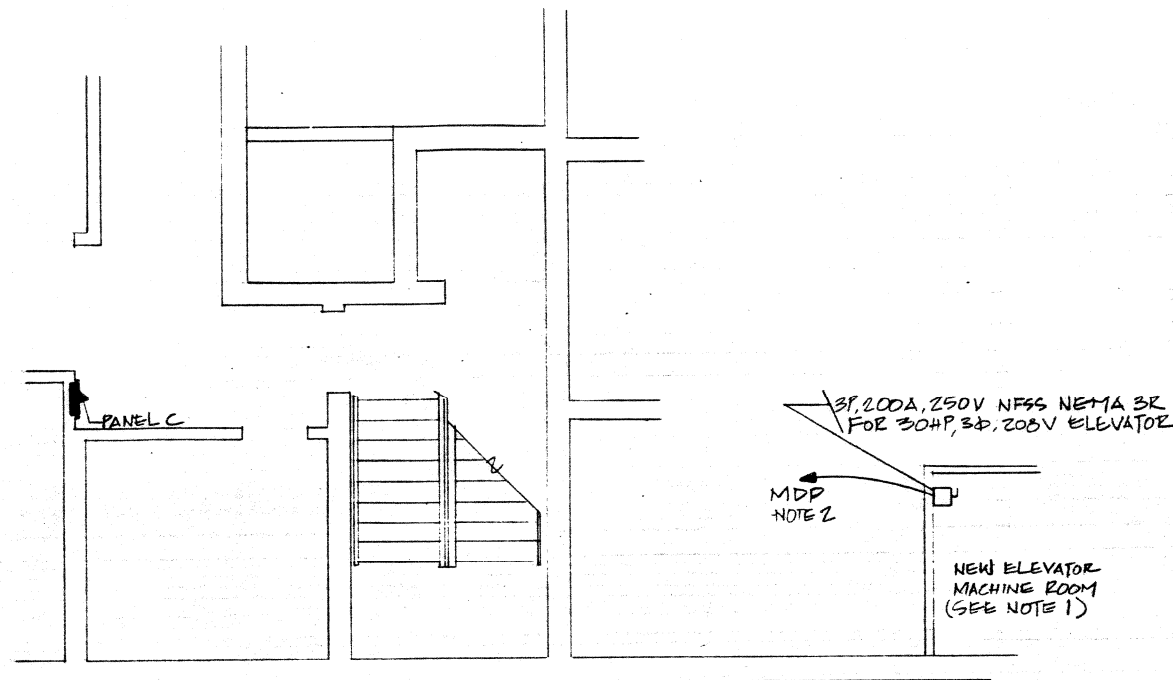


BALCONY FLOOR PLAN - LIGHTING

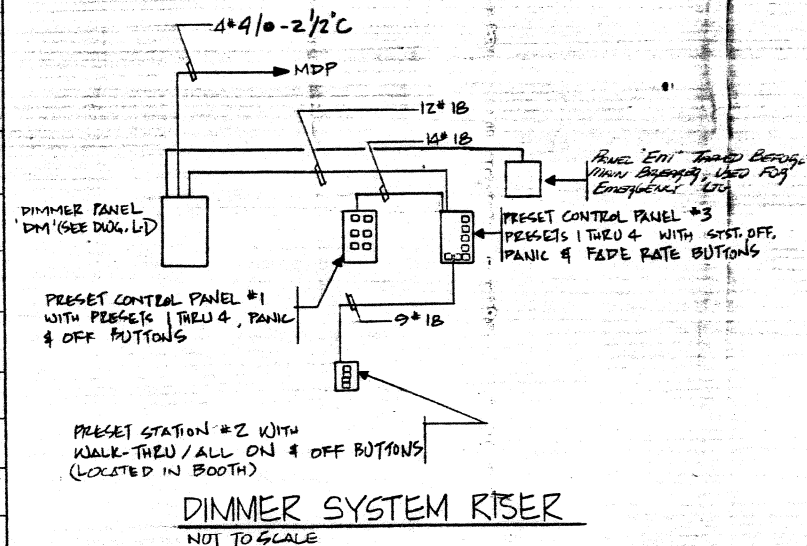


BASEMENT FLOOR PLAN - ELEVATOR MACHINE ROOM

NOTES:

1. RUN A 20A BRANCH CIRCUIT FROM PANEL 'A' TO ELEVATOR FIT LIGHT FIXTURE TYPE O AND DUPLEX RECEPTACLE. LIGHT SHALL BE CONTROLLED BY A LOCAL SWITCH.
2. CONNECT TO CIRCUIT WHICH WAS FEEDING PANEL A. REPLACE 200A FUSES WITH 170A DUAL ELEMENT FUSES. CONNECT PANEL A TO SPARE 100A CIRCUIT #9. PROVIDE 100A FUSES. FEEDER SIZE FOR PANEL A SHALL BE 4#2 THW CU-1/4".
3. SEE DRWG. L-1 FOR PANEL LOCATION AND ADDITIONAL NOTES.
4. PANEL A SHALL BE MODIFIED TO 3P, 4-W, 120/208V, 100A MLO WITH 24-1P, 20 CIRCUIT BREAKERS
5. FOR ADDITIONAL WORK SEE ELECTRICAL DRAWINGS E1 THRU E 10

CHURCH LIGHTING SCHEDULE				
DIMMING ZONE	FIXTURE TYPE	LAMP TYPE	MANUFACTURER CAT. NO	REMARKS
1	A	1-300W E-40 & 6-60W A-19	VISA CH 652-SBZ	
2	A B	AS ABOVE 3-60W A-19	AS ABOVE. VISA CH 671-SBZ	
3	C	2-100W A-19	VISA CH 681-SBZ	
4	D	1-Q150 PAR 38	CAPRI AD6R-2502	
5	E	1-300W R-40 SPOT	CAPRI-KT241-1-P KL3-KH3/KRP/KAB	FUTURE
6	F	1-300W R-40 FLOODS	CAPRI-KT241-1-P KL3-KH3 (2) KTBP-KAIF/KAB	FUTURE
7	G	1-300W R-40 SPOT	SAME AS TYPE E	FUTURE
8	H	1-300W R-40 FLOODS	CAPRI-KT241-1-P KB-3/ KL3/KTBP/KABP	FUTURE
9	J	1-300W R-40 SPOT	CAPRI-KT241-1-P KL3-KH3/ KTBP/KAB	FUTURE
10	K	1-300W R-40 FLOODS	SAME AS TYPE G	NOT USED
11	L	1-400W HPS 1-400W MH	STERNER A 31-WM-F-EB-400H-400S-120 PW	FUTURE
12	A	SEE TYPE A ABOVE	SEE TYPE A ABOVE	
13	C	SEE TYPE C ABOVE	SEE TYPE C ABOVE	
14	M	1-300W R-40 FLOODS	SAME AS TYPE F	FUTURE



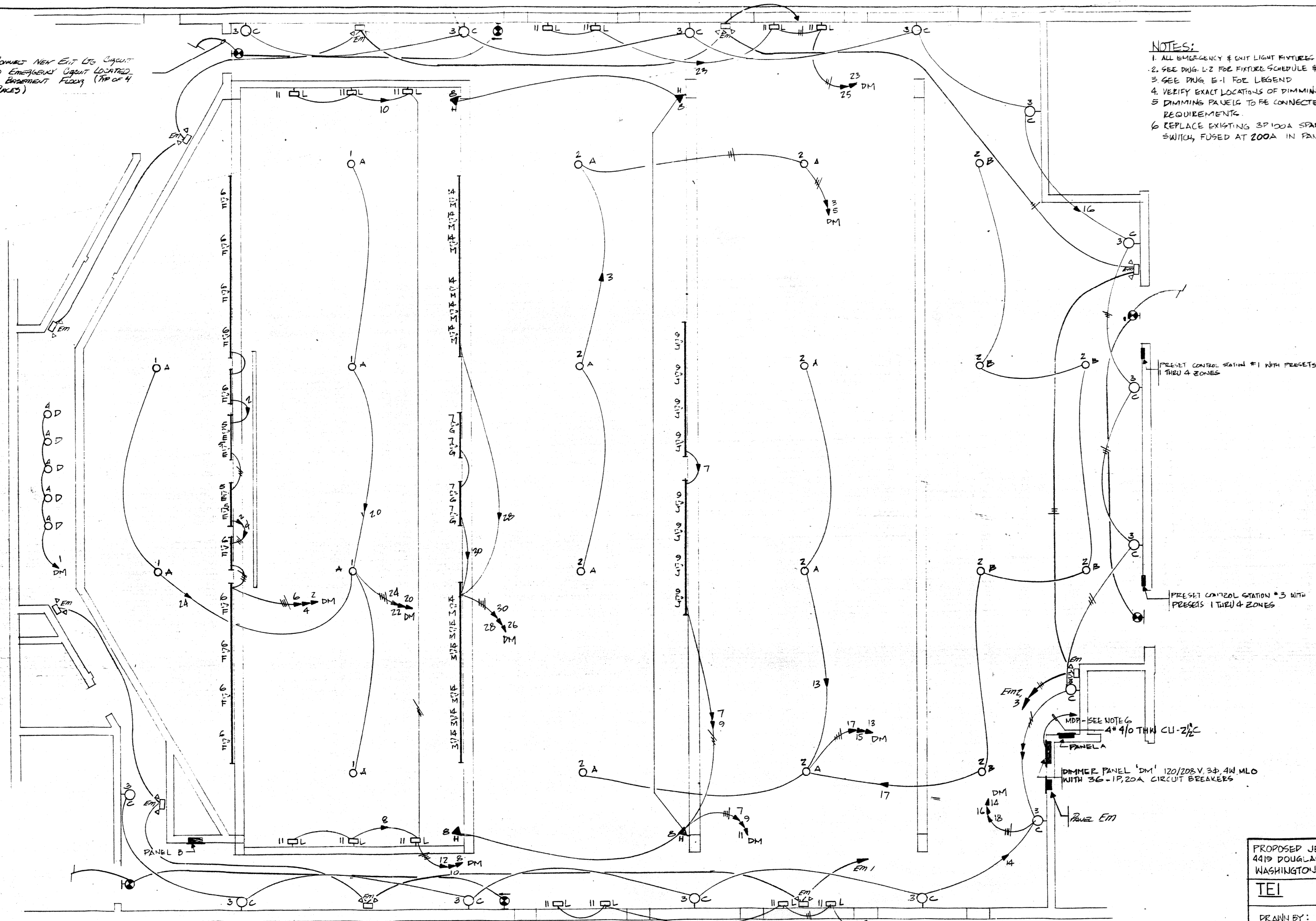
DIMMER SYSTEM RISER
NOT TO SCALE

PROPOSED JERICO CHURCH 4419 DOUGLAS ST. N.E. WASHINGTON D.C.	
TEI	DATE: 2-27-88
DRAWN BY: S.J	SCALE: 1/4"=1'-0"
DWG: L-2	

CONNECT NEW EXIT LGS CIRCUIT TO EMERGENCY CIRCUIT LOCATED IN BASEMENT FLOOR (TOP OF 4 RACES)

NOTES:

1. ALL EMERGENCY & EXIT LIGHT FIXTURES SHOWN ON DWG. E-5 SHALL STAY
2. SEE DWG. L-2 FOR FIXTURE SCHEDULE & DIMMER ZONING
3. SEE DWG. E-1 FOR LEGEND
4. VERIFY EXACT LOCATIONS OF DIMMING SYSTEM BEFORE ROUGH-IN
5. DIMMING PANELS TO BE CONNECTED PER MANUFACTURER'S REQUIREMENTS
6. REPLACE EXISTING 3P 100A SPACE SWITCH WITH A 200A SWITCH, FUSED AT 200A IN PANEL MDP



PRESET CONTROL STATION #1 WITH PRESETS THRU 4 ZONES

PRESET CONTROL STATION #3 WITH PRESETS 1 THRU 4 ZONES

MDP - SEE NOTE 6
4" 4/0 THK CU-2 1/2"

DIMMER PANEL 'DM' 120/208V, 3P, 4W, MLO WITH 36-1P, 20A CIRCUIT BREAKERS

FIRST FLOOR PLAN - LIGHTING

PROPOSED JERICHO CHURCH
4419 DOUGLAS ST. N.E.
WASHINGTON D.C.

TEI DATE: 2-27-88

DRAWN BY: S.U. SCALE: 1/4"=1'-0"

DWG: L-1