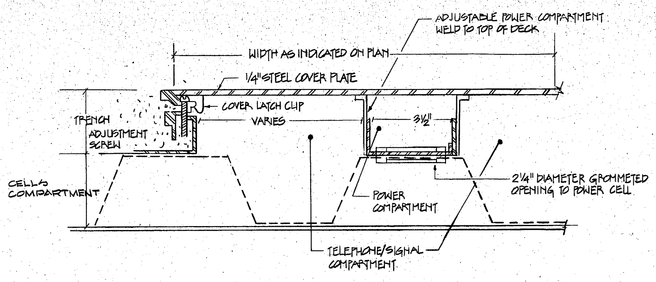
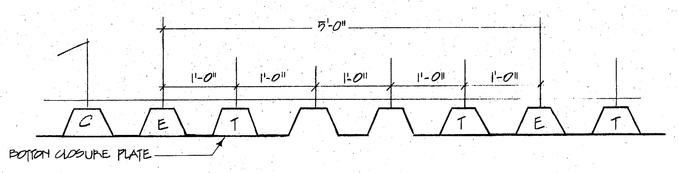
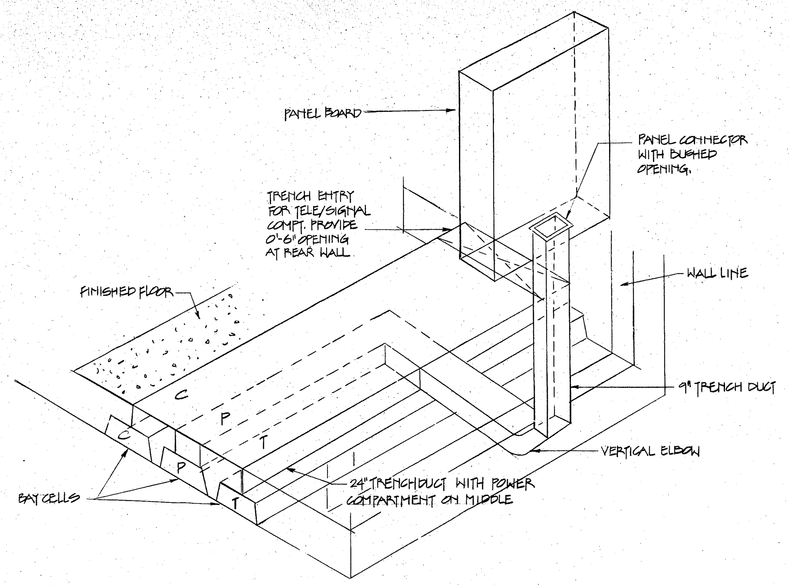


TYPICAL TRENCH DETAIL

(N.T.S)

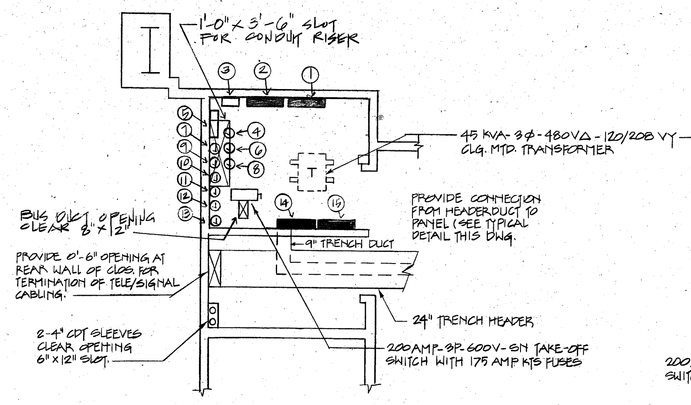


BASE CELL - SPACING & SECTIONS

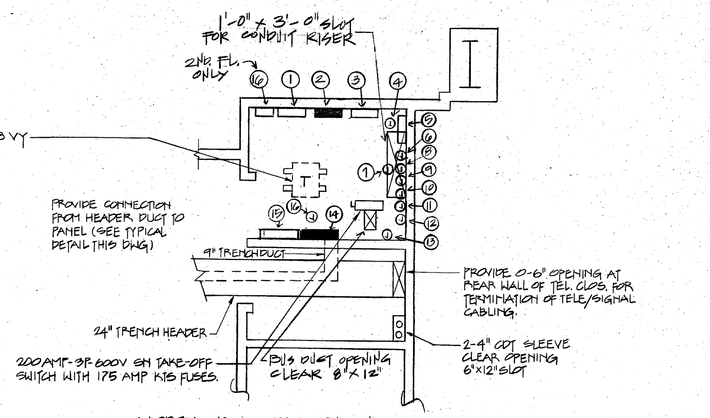


TYPICAL TRENCHDUCT CONNECTION TO PANEL BOARD

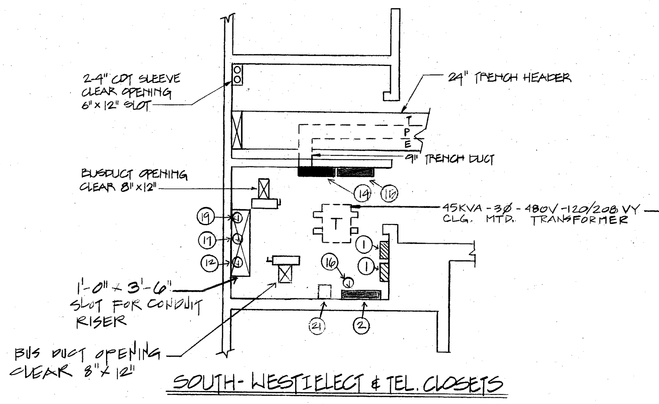
N.T.S



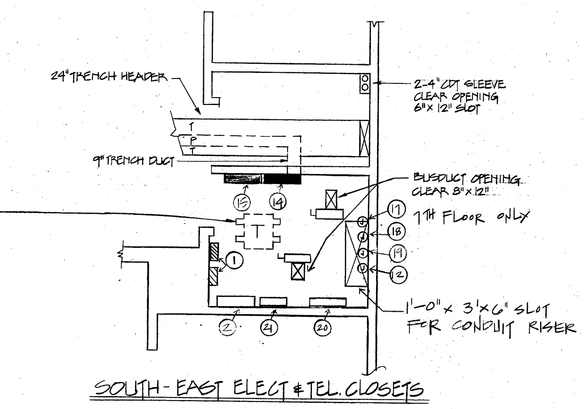
NORTH - WEST ELECT & TEL. CLOSETS



NORTH - EAST ELECT & TEL. CLOSETS

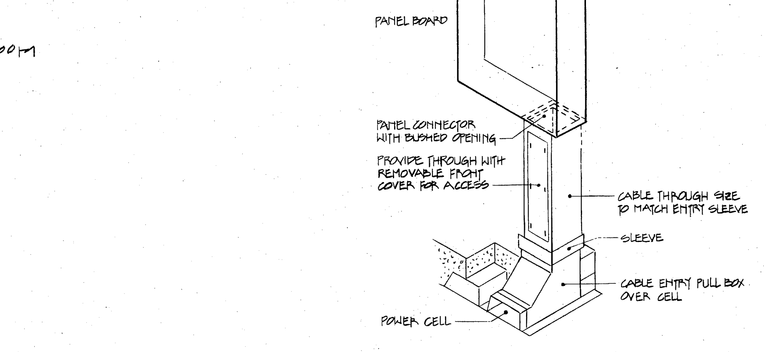


SOUTH - WEST ELECT & TEL. CLOSETS



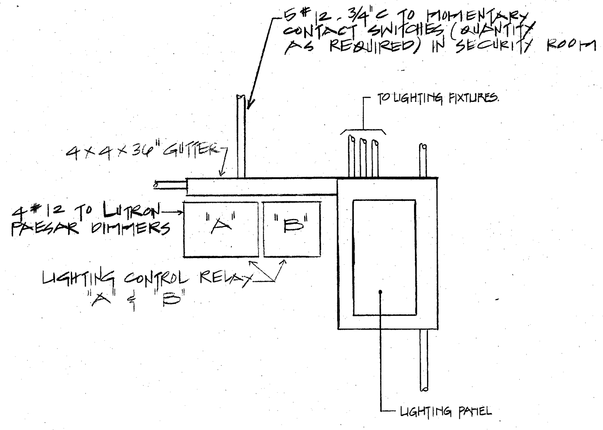
SOUTH - EAST ELECT & TEL. CLOSETS

TYPICAL FLOOR - 2ND TO 7TH FLOOR



TYPICAL CELL TAP CONNECTION TO PANELBOARD

N.T.S.

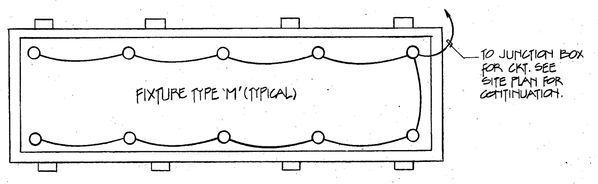


ELEVATION

N.T.S.

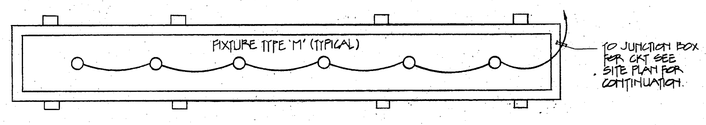
INTERIOR WIRING DETAIL

PANEL BOARD EQUIPMENT & J. BOX RISER LEGEND
1. ZENITH LIGHTING RELAY A.I.B. 30A - 277 V. MECH. HELD RELAYS
2. LIGHTING PANEL "LP" 277/480V
3. RING MASTER PA INTERCOM BOX
4. 24V DC. INTERFACE RELAY #P10-22 FOR FAN SHUT DOWN
5. FACP SYSTEM 3 PANEL 4 DGP
6. FACP 120V POWER RISER TO UP EM LS
7. PA INTERCOM RISER #1 - 4"x4"x12" Box RISER
8. DATA GATHERING PANEL 'DGP' 4"x4"x12" BOX RISER
9. EMERG. FLUORESCENT LIGHTING RISER 12"x6"x 2 1/2" J BOX
10. CCTV RISER 6"x6"x 2 1/2" JUNCTION BOX
11. PA SPEAKER RISER 8"x6"x 2 1/2" JUNCTION BOX
12. REMOTE FLUORESCENT CONTROL RISER 6"x8"x4 H/C BOX
13. PA INTERCOM RISER #2 6"x8"x4 3/C BOX
14. UP - UTILITY PANEL - 120/208V
15. DP - DISTRIBUTION PANEL - 120/208V
16. PAN SHUT DOWN RELAY W/ RESET BUTTON 30A 120V. 3Ø ELECT. HELD
17. EMERGENCY LOBBY LTG. RISER (DIMMING)
18. ATS/GEN. #4/12 - START CIRCUIT 12"x12"x4 3/C BOX
19. NORMAL LOBBY LTG. RISER (DIMMING)
20. EMDP - CONDUIT RISER TO ROOF
21. LUTRON PASEAR DIMMERS - 3 UNITS IN 2ND FL & 2 UNITS (TYP. SEE THRU 7TH FLOOR)
22. EMERG. 'EUP' UTILITY PANEL 120/208
23. EMERG. 'ELP' LIGHTING PANEL 277/480V
24. SECURITY SYSTEM - DATA GATHERING PANEL



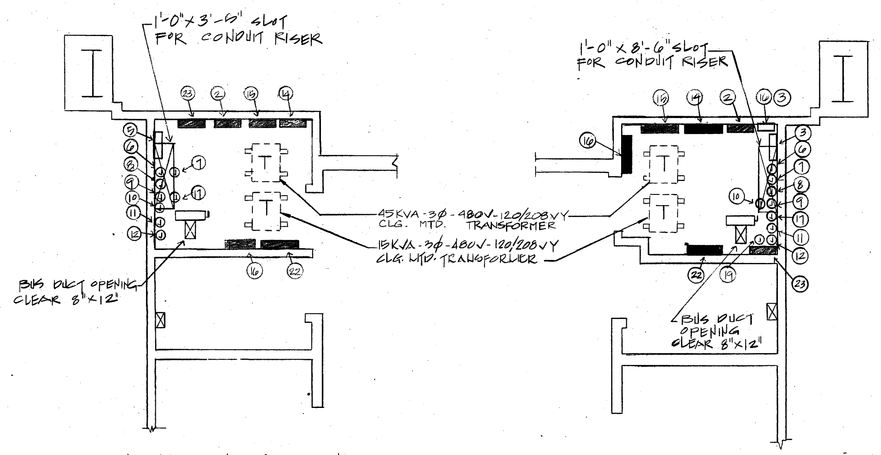
CANOPY NO 1 REFLECTED CEILING PLAN

SCALE 1/8" = 1'-0"



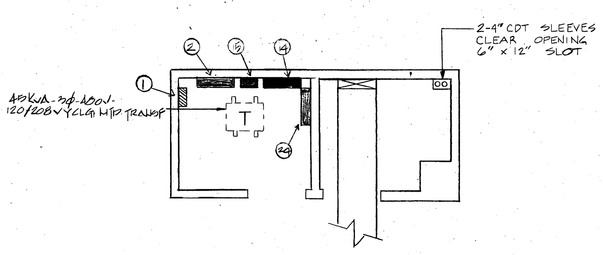
CANOPY NO 2 REFLECTED CEILING PLAN

SCALE 1/8" = 1'-0"

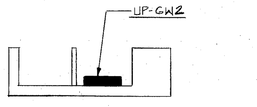


GROUND - WEST 1 ELECT & TEL. CLOSET

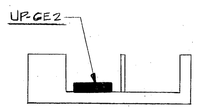
GROUND - EAST 1 ELECT & TEL. CLOSETS



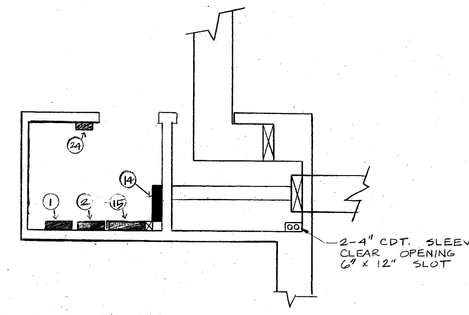
GROUND - NORTH ELECT & TEL. CLOSETS



GROUND - WEST 2 ELECT. & TEL. CLOSETS



GROUND - EAST 2 ELECT & TEL. CLOSETS



GROUND - SOUTH ELECT & TEL. CLOSET

GROUND FLOOR

Norwalk
Building 43

Norwalk, California

Skidmore, Owings & Merrill
Architects/Engineers
One Maritime Plaza
San Francisco, California

Jaros, Baum & Bolles
Consulting Engineers
345 Park Avenue
New York, New York

Approved for the Owner by

Approved for the Architect by

Drawn by | Job Number

Checked by | Date

Revisions

No.	Revisions Indicated thus Δ:	Date
	ISSUED FOR BID	12-15-81
1	ADDENDUM NO 20	2-4-82
	AS BUILT - 1-5-84	

KW AS BUILT UPDATE — TU | AM | LD

BECHTEL LOS ANGELES JOB NO. 848-0080

SE 8740

KEY PLAN

N

MISCELLANEOUS DETAILS 2

SCALE: 1/4"-1'-0"

E·23

2-15-84