

FIG. 1 (PAR. 3.03C,E)
METHOD OF LOCATING CONDUITS
RUNNING VERTICALLY

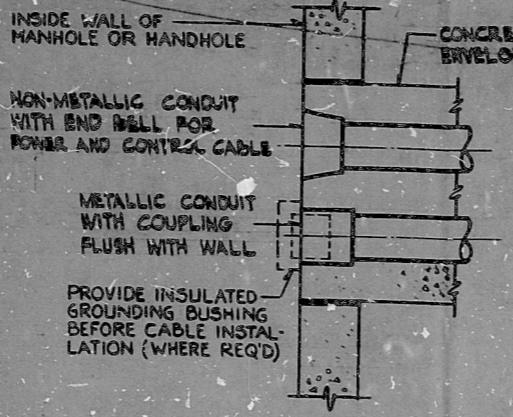


FIG. 3 (PAR. 3.02H,I)
METHOD OF TERMINATING CONDUITS
IN MANHOLES AND HANDHOLES

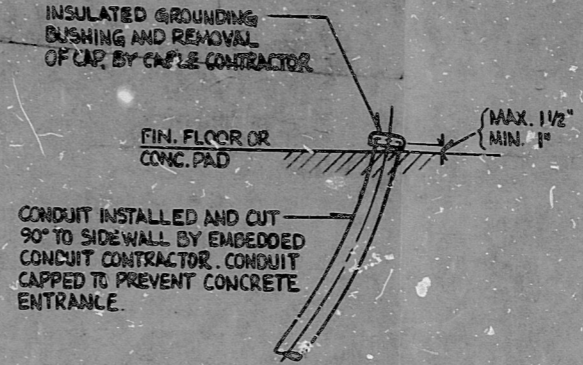


FIG. 5 (PAR. 3.02E)
METHOD OF TERMINATING CONDUIT AT PADS
OR FLOOR WHERE CONDUIT EMERGES

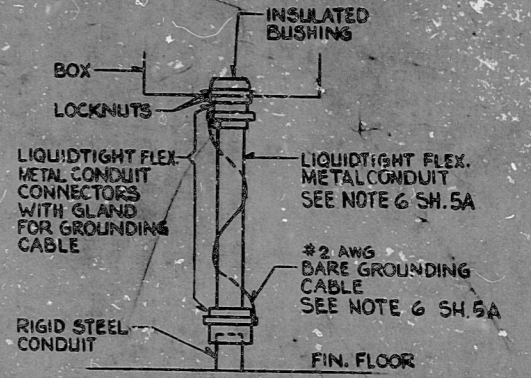


FIG. 7 (PAR. 3.03M)
METHOD OF TERMINATING 1/2\"/>

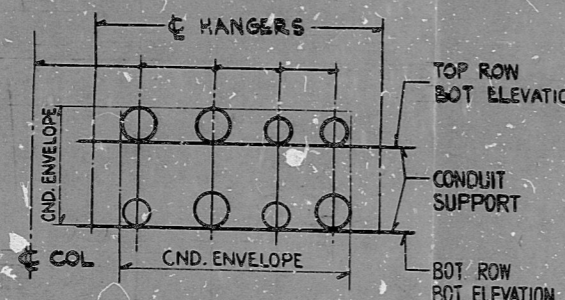


FIG. 2 (PAR. 3.03C,E)
METHOD OF LOCATING CONDUITS
RUNNING HORIZONTALLY

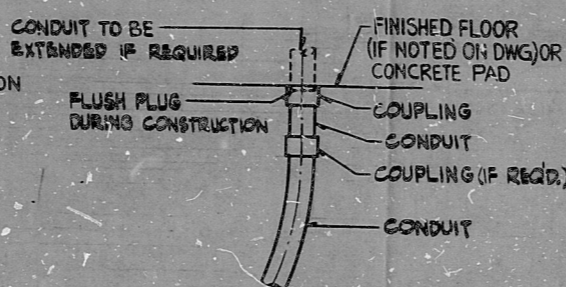


FIG. 4 (PAR. 3.03M)
METHOD OF INSTALLING CONDUITS
FLUSH WITH FINISHED FLOOR
DURING CONSTRUCTION

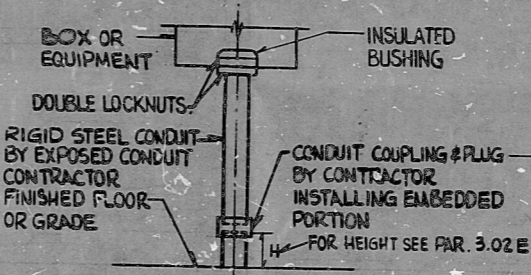


FIG. 6 (PAR. 3.03M & 3.02E)
METHOD OF TERMINATING CONDUIT
AT ELEVATED BOXES & EQUIPMENT



FIG. 10 (PAR. 3.03M & 3.02E)
METHOD OF TERMINATING CONDUIT
AT ELEVATED BOXES & EQUIPMENT
PROVIDED WITH A THREADED HUB

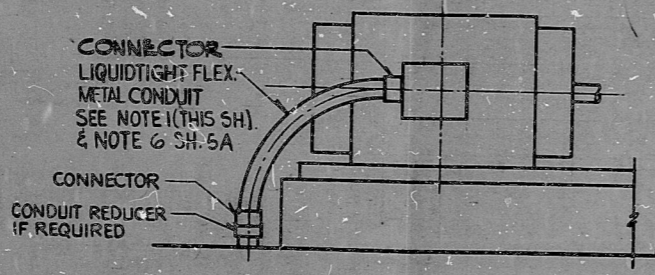


FIG. 8 (PAR. 3.03M)
CONDUIT TERMINATING AT MOTORS

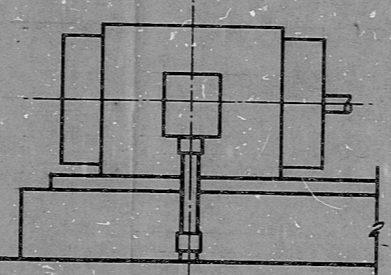


FIG. 9 (PAR. 3.03M)
CONDUIT TERMINATING AT MOTORS

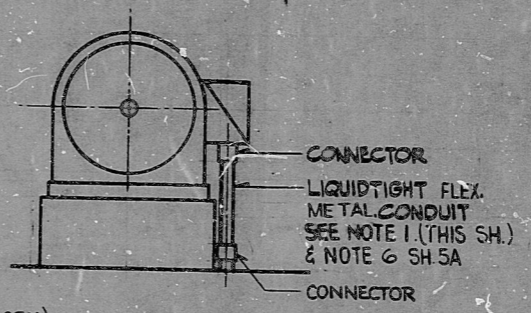


FIG. 11 (PAR. 3.02E & 3.03M)
METHOD OF TERMINATING CONDUIT
AT CEILING SLAB FOR TOP ENTRY
TO BOXES & EQUIPMENT

PRC
APERTURE
CARD

NOTES:
1. LIQUID-TIGHT FLEX. METAL CONDUIT SHALL BE SUPPORTED AT INTERVALS NOT EXCEEDING 4'-6" AND AT 12 INCH AT EACH SIDE OF EVERY BOX OR FITTING EXCEPT FOR LENGTHS OF NOT MORE THAN 3 FEET.

PCP-350-444
INCORPORATED IN REV. 4

REV.	DATE	BY	APPROVED
5			
4	5-7-82	SP	
3	7-21-81	SP	
2	2-17-81	A.S.	
1	8-22-80	SP	

EBASCO SERVICES INCORPORATED
DIV. ELEC. DR. A.S.W.
CH. E. SENKUS
DATE APR 10, 1979

NUCLEAR SAFETY RELATED WPPSS QUALITY CLASS 1, 2 & 6
WASHINGTON PUBLIC POWER SUPPLY SYSTEM
NUCLEAR PROJECT NO 3 & 5
GENERAL NOTES, SYMBOLS AND REFERENCE DRAWINGS
WPPSS-240

RIDS

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