



FIGURE 5. MAINLINE SERVICE SWITCH-TOP CONNECTED.  
SERVICE DUCTS IN WALL DIRECTLY ABOVE SWITCH.

SWITCH CAP.	A	B	C	TROUGH SIZE
401-800 A.	15"	12"	3" MIN.	COVER DUCTS & OPENING IN TOP OF SWITCH
801-1199 A.	SEE NOTE 1 & 2	*FULL OPENING IN	3" MIN.	
1200 & ABOVE	18"-NOTE 3	TOP OF SWITCH	3" MIN.	

NOTES:

1.  $A+C=15''$  WITHOUT LIMITER LUGS,  $A+C=18''$  WITH LIMITER LUGS.
2.  $A+C=30''$  WITHOUT LIMITER LUGS,  $36''$  WITH LIMITER LUGS.
3.  $A+C=36''$  WITH OR WITHOUT LIMITERS FOR 1200 AMPS & ABOVE.
4. NEUTRAL TERMINALS TO HAVE SAME DRILLINGS AND CLEARANCES AS PHASE TERMINALS.

REFERENCES			ITEMS COVERED			NOTES		
			CLEARANCES FOR CABLE TERMINATIONS IN MAINLINE SERVICE DISCONNECT SWITCHES TOP CONNECTED					
REV.	CHANGE	APP'D	TITLE	CABLE TERMINATIONS	PREP.	DATE	01/05/81	DESIGN NO.
			CUSTOMER DESIGN			BY	W.L.B.	CD.005.05
					APPROVED			SHT. NO. 5 OF 11
					J.D.	S.G.L.	K.	