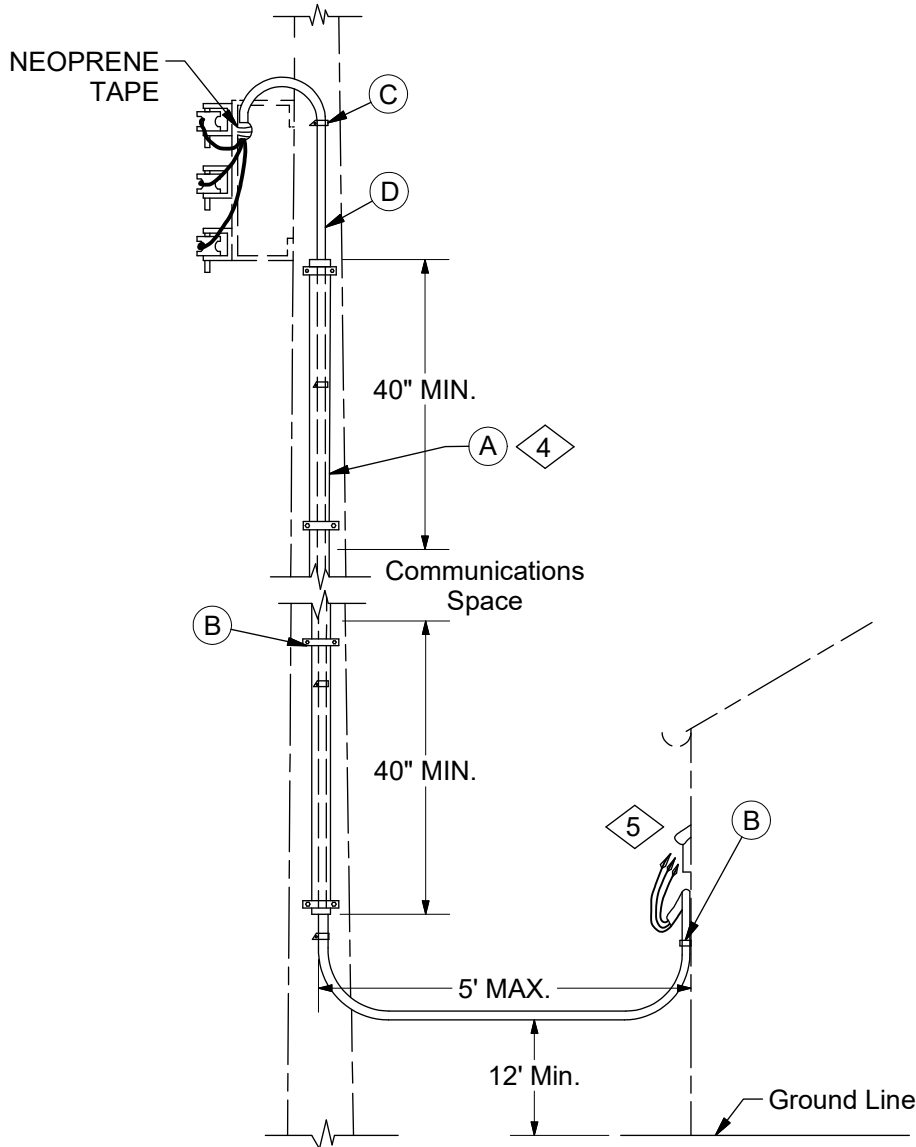


	ITEM	STK / DCS #	DESCRIPTION	09 01 14 **	00
1	A	23 52 097	Bolt, Mach., 3/4" x 12" w/ square nut		1
	B	23 66 031	Washer, Curved		1
	C	23 66 135	Lock Washer - 3/4" Double Coil		1
	D	23 65 042	Nut, Locking, Square, Galvanized, 3/4"		1
	E	23 68 096	Eye - Guy		1
	F	23 68 241	Grip - Guy, 1/4"		2
	G	27 59 016	1/4" Galv. Guy Wire; Ft.		20
	H	18 52 018	#14 Copper Binding Wire; Ft.		10
	I	18 52 018	#14 Tinned Copper Binding Wire		#

CONSTRUCTION NOTE(s):

- 1. Secondary clevis DCS **09 01 49 **** or DCS **09 01 53 **** may be used if NESC heavy loading tension is less than 1500 lbs.
- 2. Tape up cable with 2 layers friction tape, 1/2 lapped, and attached to messenger with #14 tinned copper binding wire, Stock #18 52 018.

REV	DATE	ENG	DESCRIPTION
2	xx/xx/xx	WYW	Converted to new format; Changed Note 1
1	12/27/11	DCG	



CONSTRUCTION NOTE(s):

1. Service cable takeoff shall be not less than 40" above nor 40" below nearest communication attachments.
2. Unsupported length of service entrance cable shall not exceed 5 feet. Where distance is in excess of 5 feet use open wire.
3. Service cable is only rated 300 volts.

④ 2" Slotted plastic conduit cover (Required only when communication circuits are on pole).

⑤ Fasten service entrance cable to service with solderless connectors as required.

	ITEM	STK / DCS #	DESCRIPTION	09 01 16 **	00
	A	12 51 217	Conduit - Plastic, 2" Split (ft)		20
	B	27 60 035	Hanger, Iron (ft)		5
@	C	09 01 50 **	Service Cable Attachment		5
@	D	09 00 01 01	Service Entr. Cable; Ft.		#

*Insert Stock No. & Length

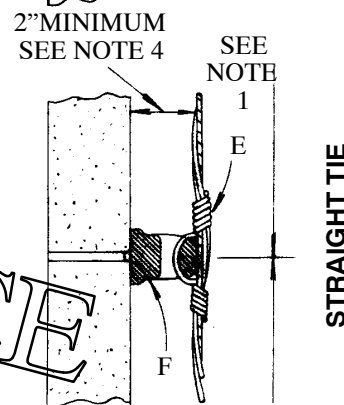
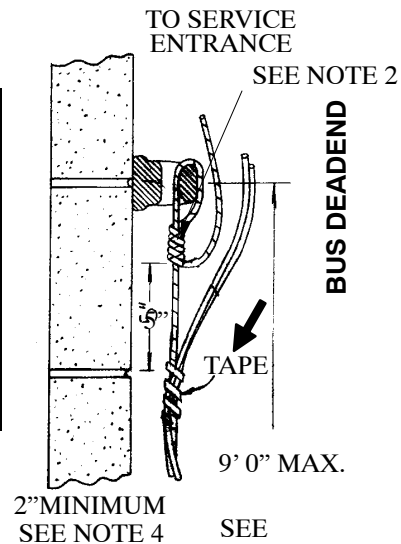
REV	DATE	ENG	DESCRIPTION
1	xx/xx/xx	WYW	Converted to new format
0	12/21/11	DCG	

NOTES:

1. Tie triplex cable to outside of insulator.
2. For #1/0 triplex, wedge type deadend clamp (B) shall be used.
3. Use Item H to spread triplex at intermediate service taps.
4. 2" minimum clearance to the surface of the building is per NEC 230.51 (B).

		Std. / Stk. No.	Description	09 01 52 **	02	03
@	A	18 05 040	Cable, Triplex, #2		*	
@		18 05 044	Cable, Triplex, #1/0			*
	B	17 51 123	Clamp, DE, #2 Triplex		1	
		17 51 125	Clamp, DE, #1/0 Triplex			2
@	E	18 55 040	Wire, Tie, #4 Al. Poly (42)		*	*
@	F	06 01 50 **	Insulator, Wireholder		*	*
@	H	23 17 227	Spacer Triplex SEC		*	*

* Order Amount Required



MAINTENANCE ONLY

