

ATTACHMENT INFORMATION SHEET - REVISION 01/03/17										Notes:										Decimal Conversion:													
Licensee		MCI/Netco	Pole Total		64	1) Enter all measurements in decimal format (ie 15 8/16" = 15.5)		6" = .00		4" = .33	8" = .67		2) Lowest power at pole may be neutral, secondary, top of terminal riser, bottom of drip loops, etc.		1" = .08		6" = .42	9" = .75		3) For Power Equipment, note transformers, capacitor banks, switches, etc.		2" = .17		6" = .60	10" = .83		Please refer to the Appendix on "Communications Attachments to Xcel Energy Distribution Facilities"		3" = .25		7" = .59	11" = .83	
Licensee #		Horton Spoke 3	# of New		30	For specific clearance requirements. A copy of the Appendix can be obtained by calling (855) 228-2500.		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)	12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		
Location		St Paul, MN	# of Overhead		0	12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)	12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		
APA #			Attachment Total		30	12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)	12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		12" from street light fixture (to street) (pole top)		
Power Pole & Equipment										Existing Attachment Height Information										Proposed Attachment Information													
Pole No. (on sheet)		New (N) or Overhead (O)		Xcel Energy GIS Pole ID		Latitude		Longitude		Pole W/ Class		Power Equipment on Pole		Lowest Power at Pole		Lowest Power Cable at Mid-span		Street Light Bracket / Drip Loop (Lowest)		Highest Existing Conductor: At Pole (1)		Existing Conductor: At Pole (2)		Existing Conductor: At Pole (3)		If of Existing Riser		Proposed Attachment Height for New Cable		Proposed Mid-span Cable Height (Must meet Str 2.6 min. and local set)			
24		N		37742593						50-3				36.00		32.33		26.92		26.17							25.17		23.00		PASS		
25		N		37740535						50-3				33.00		31.25		23.75		22.92							21.92		23.42		PASS		
26		N		37740529						50-3	XFMR			31.42		30.75		27.83		27.08							26.08		22.33		43.08		
27		N		37740523						50-3				33.83		29.67		23.75		22.58							21.58		20.17		PASS		
28		N		37740517						40-5				29.42		26.92		24.92		23.83							22.83		19.00		PASS		
29		N		37740511						40-5				30.42		21.92		24.17		23.25							22.25		16.00		PASS		
30		N		37740415						40-5				24.92		21.33		21.42		20.42							19.42		16.08		42		
31		N		37740409						40-4				27.33		26.92		22.42		21.00							20.00		19.33		PASS		
32		N		37740421						40-5	XFMR, STL			24.92		25.75		22.08		19.00		17.42					12.50				PASS		
33		N		37740400						45-4	XFMR, STL, Riser			27.58		28.17		23.75		22.08		20.67		1		19.67		17.25		PASS			
34		N		37761638						45-4	STL, Riser			30.08		27.67		29.50		20.17		18.67		1		18.67		17.33		PASS			
35		N		37761626						40-4	XFMR			28.00		26.25		22.33		20.33				1		19.33		19.33		PASS			
36		N		37761620						45-3				26.67		26.50		23.00		21.75							20.75		19.58		44.04		
37		N		37761632						40-4	STL			27.42		28.08		26.33		21.83		20.08					19.08		16.50		PASS		
38		N		37762681						45-5	XFMR			31.83		29.42		19.17		17.58							16.58		16.75		PASS		
39		N		37762687						40-5	Riser			24.67		26.25		20.42		18.58				1		17.58		17.58		PASS			
40		N		37756598						40-5	STL, Riser			27.25		24.83		24.25		21.58		20.00		1		19.00		18.33		PASS			
41		N		37756703						45-3	PTS, Riser			23.25		22.50		22.67		19.08				1		18.08		16.00		8.96			
42		N		37756679						45-3	STL			22.25		19.42		25.83		17.08		15.25					17.08		15.92		PASS		
43		N		37756496						45-4	XFMR, STL			23.08		23.75		21.42		18.08		16.67					15.67		15.75		PASS		
44		N		37756481						40-3	XFMR, STL			25.33		23.83		23.83		20.50		19.00					18.00		16.08		PASS		
45		N		37756487						40-3	Riser			24.42				22.00						1		20.00				29.04			
46		N		37770951						45-3	XFMR, Riser			25.67		24.00		20.75		18.50				2		21.75		19.42		PASS			
47		N		37770957						40-4				28.58		25.33		20.17		18.25							21.17		20.33		PASS		
48		N		NT-1						35-5	CTL Pole			24.00		23.58		19.58		18.08							20.58		20.50		PASS		
49		N		37770963						40-4	XFMR, STL			22.67		21.17		21.08		18.17		16.33		1		19.17		18.83		PASS			
50		N		37770969						40-5	Riser			25.33		27.25		19.50		18.17				1		20.50		20.33		PASS			
51		N		37770975						40-5	XFMR			29.67		25.92		19.83		18.08		17.75					20.83		20.33		PASS		
52		N		37770981						35-5				24.92		24.42		19.17		17.83							20.17		19.58		PASS		
53		N		37770987						35-5	CTL Pole			24.42		26.25		18.08		16.00							19.08		19.17		PASS		
54		N		37771251						40-5	Riser			28.42		23.92		18.75		16.83				1		19.75		19.00		PASS			
55		N		37770993						40-3	XFMR, STL			23.75		25.67		20.33		19.67		18.50					19.67		20.08		PASS		
56		N		37770999						45-4	Riser			29.00		23.50																	