

## Pole Attachment Data Sheet

Pole Number 123456

Number in Sequence: #1

Backspan Length: 250 Ft

Pole Height:

☐ 30' ☐ 35' ☒ 40' ☐ 45' ☐ 50' ☐ 55' ☐ 60'

Pole Class:

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5 ☐ 6 ☐ 7

Neutral Attachment Height: 30' 6" At Midspan: 24' 2"

In Backspan: 25' 0"

Connexus  
PLN 123456

What is the lowest electrical equipment or device on pole?

☒ Transformer ☐ Capacitor ☐ Regulator ☐ Recloser ☐ Check box if equipment is 3 Phase

Lowest point of Connexus equipment or wire: 27' 0"

Street light attachment height (if applicable): N/A

*Be sure to obtain measurement from equipment above ST-LT also; such as service clevis, drip loop, or bottom of transformer*

### Existing Communications

1: COX COMMUNICATIONS

Attachment Height: 23' 8" At Midspan: 18' 0"

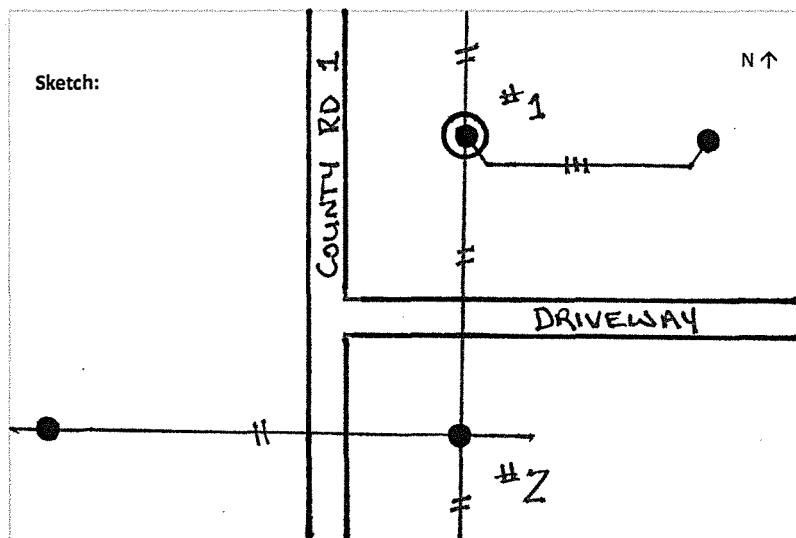
2: N/A

Attachment Height:                      At Midspan:                     

Notes:

MEASUREMENT FOR LOWEST  
WIRE IS FROM TRIPLEX  
DRIP LOOP.

Sketch:



**Submit Data Sheet(s) along with the Application to:**

Connexus Energy, Attn: Engineering Service Specialist, 14601 Ramsey Blvd., Ramsey, MN 55303 or email: engineering.services.com