Wood Beam*

Mounting Bracket

Lag Bolts: to be attached to suitable wood framing

Nipple: $\frac{1}{8}$ | $\frac{1}{4}$ | $\frac{3}{8}$ IPS (cut to length on site)

Screw-Collar Loop

Wire Path

Canopy

Seating Ring

Quick-Link

Loop

Downrod

Wire Path

Wood Framing

Finished Ceiling

Electrical J-Box*

Mounting Bracket

Lag Bolts: to be attached to suitable wood framing behind electrical J-box*

Nipple: $\frac{1}{8}$ | $\frac{1}{4}$ | $\frac{3}{8}$ IPS (cut to length on site)

Screw-Collar Loop

Wire Path

Canopy

Seating Ring

Quick-Link

Loop

Downrod

Wire Path

NOTE: these drawings are for REFERENCE ONLY; please check with your local municipality for code requirements.
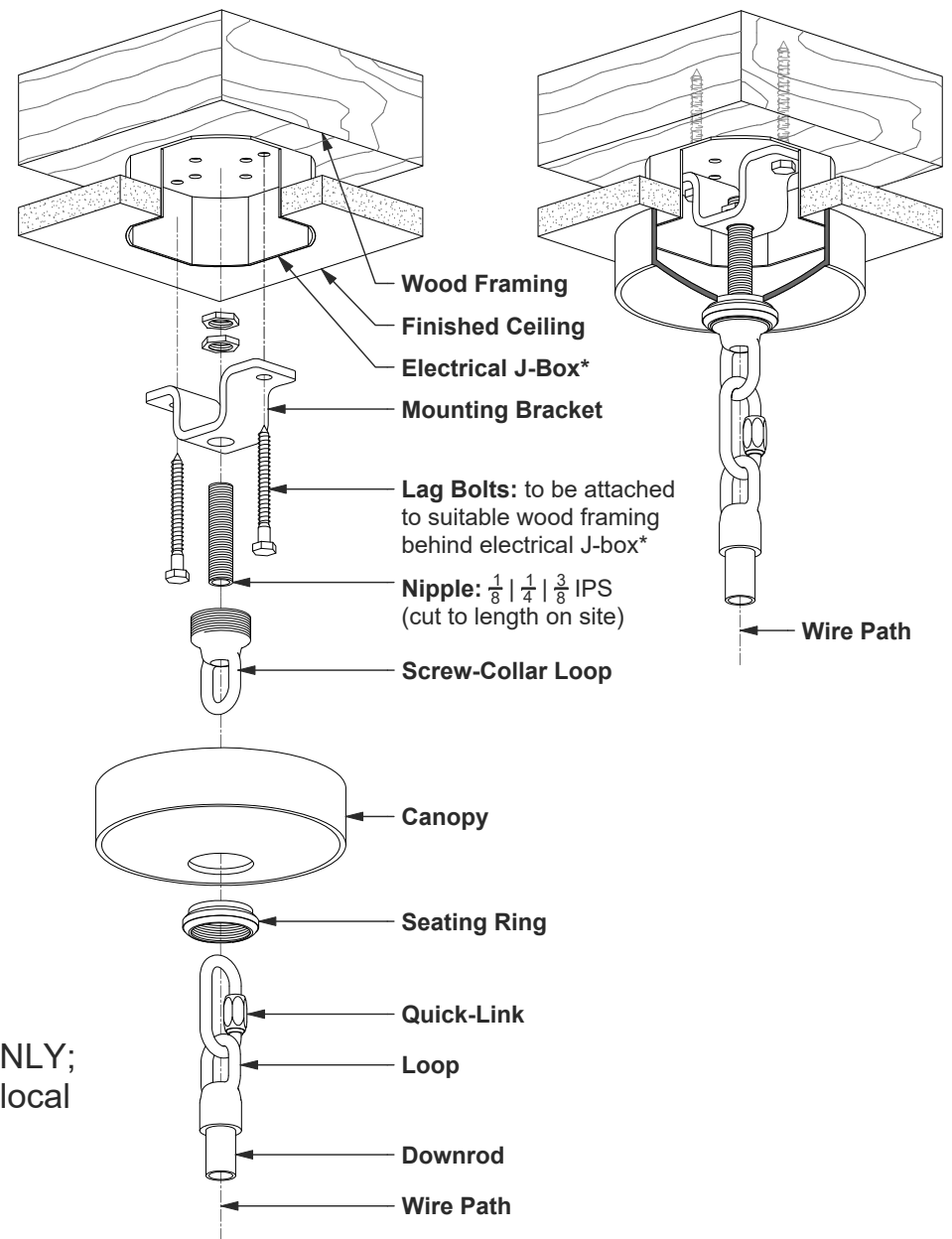
(1) INSTALLATION ON WOOD BEAM*
*Installation of fixture attachment directly onto wood beam (or similar)

(2) INSTALLATION WITH ELECTRICAL J-BOX*
*IMPORTANT: Do NOT hang weight from electrical J-Box

TITLE				
QUICK-LINK LOOP CANOPY SYSTEM		Form & Reform Jon Sarriugarte		
NOTES		SIZE Letter	DRAWN be han	DATE 1/20/2021
for flat and angled surfaces		SCALE 3" = 1'	REVISION -	DWG NO I02