

**IMPORTANT NOTE:**

- 1) CHECK LOCAL BUILDING CODES BEFORE STARTING THE FOOTING, AS BUILDING CODES MAY VARY. LOCAL BUILDING CODES SHOULD BE ADHERED TO IF REQUIREMENTS ARE GREATER THAN THOSE OUTLINED HERE.
- 2) THESE ARE SUGGESTED DIMENSIONS FOR AVERAGE SOIL CONDITIONS, CONSULT LOCAL BUILDING CODES.

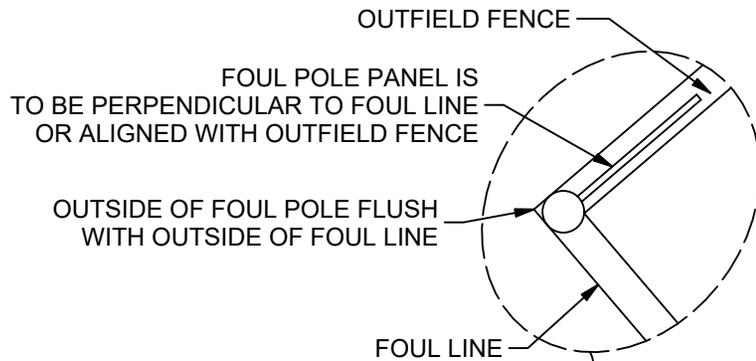


FIGURE 1

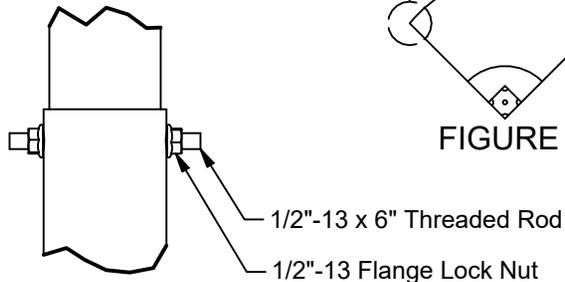


FIGURE 3

HOLE IN BASE PIPE NEEDS TO BE DRILLED TO ALLOW 1/2" HARDWARE TO PREVENT FOUL POLE FROM ROTATING

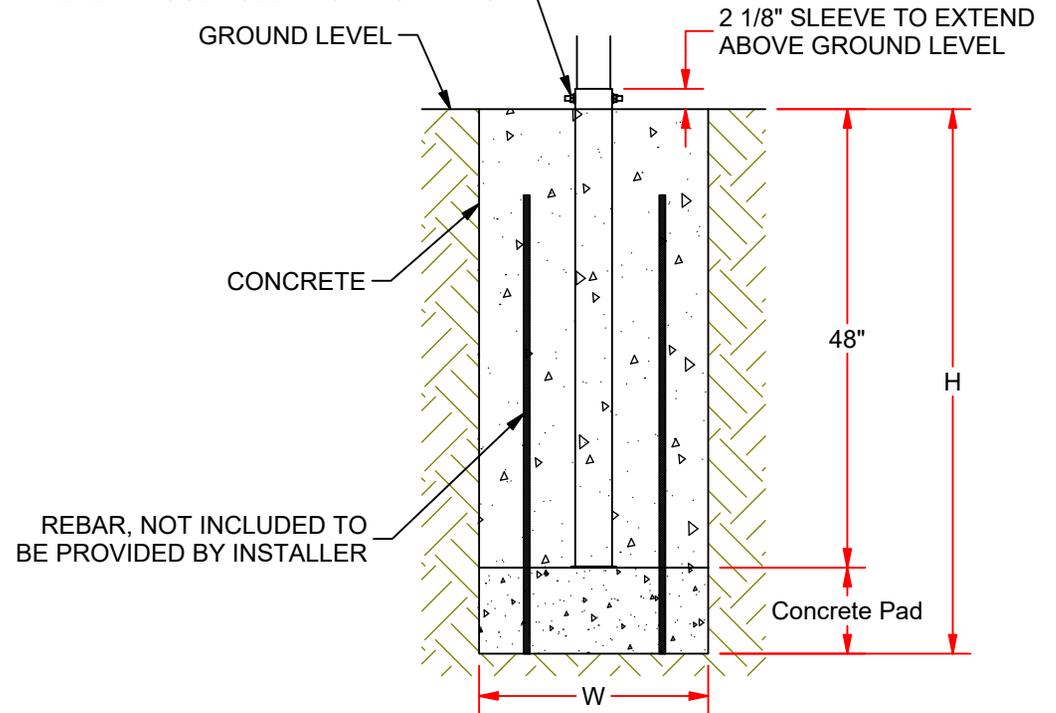


FIGURE 2

**GROUND SLEEVE: INSTALLATION INSTRUCTIONS**

- 1) Determine the proper location for the foul poles on the playing field, see figure 1. Excavate the footing holes to the dimensions shown in figure 2. These are suggested dimensions for average soil conditions, consult local building codes.
- 2) Pour concrete pad at the bottom of the footing, allow to cure for 24 hours (see figure 2). A six-piece rebar basket made of 5/8" x 48" rebar is recommended.
- 3) Place the ground sleeve into the footing and fully support it in a plumbed position (figure 2).
- 4) Pour remaining footing.
- 5) Slope the top of the footing away from the sleeve for drainage. Wait for concrete to fully cure (at least 48 hours) before installing the foul pole.
- 6) Install the pole into the sleeve. Pay close attention to which end is the bottom.
- 7) Drill a 1/2" hole to accommodate the anti-rotation rod.
- 8) Install the 1/2" thread rod and flange nuts on to the sleeve (figure 3). (Provided w/ Jaypro Foul Pole: BBFP-20)

BBFP-20 Footing Chart For FPS-20

Wind Speed	H	W
100 mph	57	24
120 mph	60	24
150 mph	60	30



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MODEL NUMBER: FPS-20

PRODUCT NAME: FOUL POLE GROUND SLEEVE FOR MODEL BBFP-20 FOUL POLE

DATE: 5/27/2020

REV: -

DRAWN BY: Moune T.

CHECKED BY: WVB

SHEET: 1 OF 1