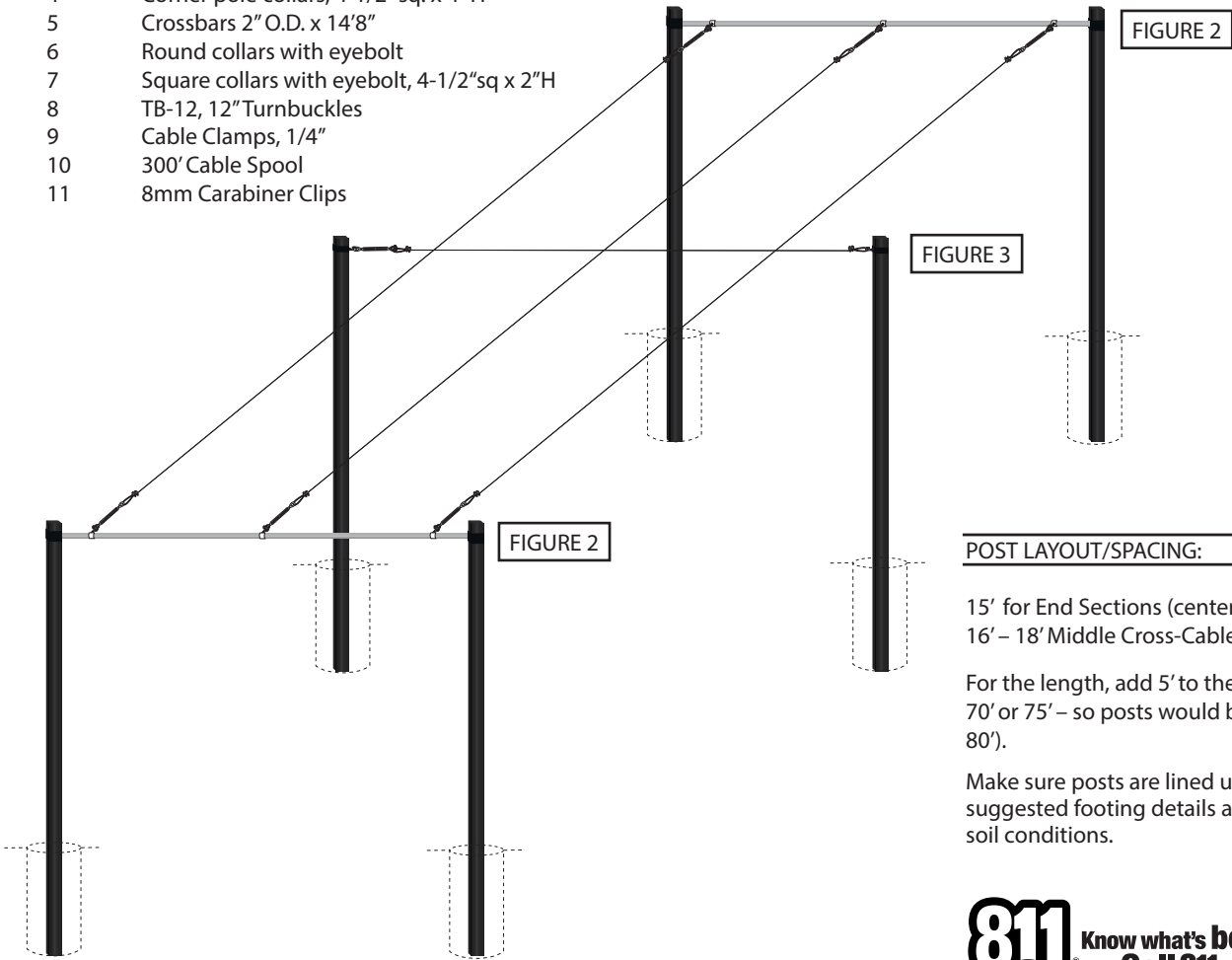


PARTS LIST:

UNITS	REF #	DESCRIPTION
6	1	Poles, 4" square steel x 14'
6	2	24" Aluminum ground sleeves
6	3	Black top cap
4	4	Corner pole collars, 4-1/2" sq. x 4" H
2	5	Crossbars 2" O.D. x 14'8"
6	6	Round collars with eyebolt
2	7	Square collars with eyebolt, 4-1/2"sq x 2"H
7	8	TB-12, 12" Turnbuckles
16	9	Cable Clamps, 1/4"
1	10	300' Cable Spool
100	11	8mm Carabiner Clips

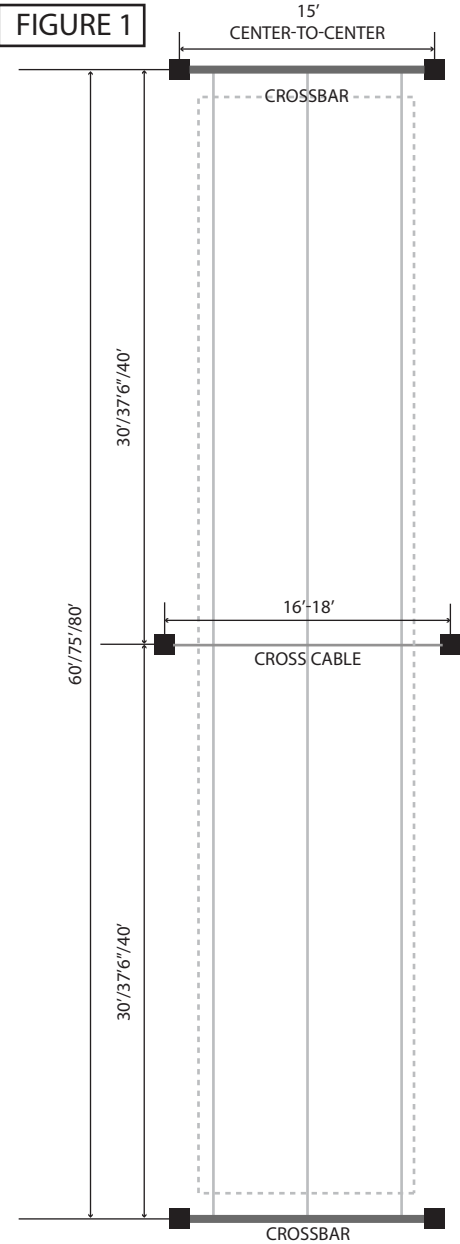


POST LAYOUT/SPACING:

15' for End Sections (center-to-center of poles)  
16' – 18' Middle Cross-Cable Section

For the length, add 5' to the net length (usually 55', 70' or 75' – so posts would be placed at 60', 75' or 80').

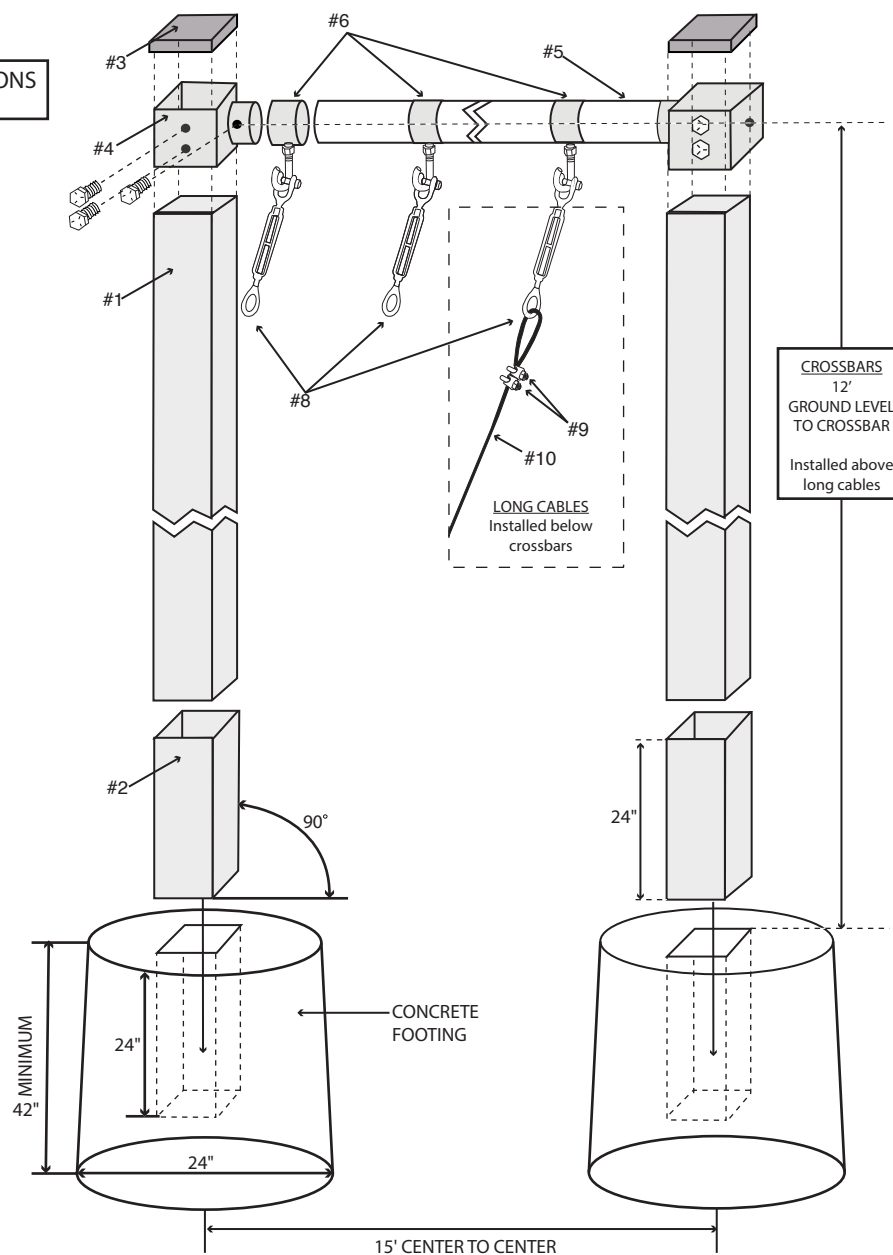
Make sure posts are lined up correctly with the suggested footing details as shown, consult local soil conditions.



## HARDWARE & NET INSTALLATION

1. The (3) long cables should be cut 5' longer than the post spacing to allow for making loops.
2. The Center Support Cross Cable should be cut 5' longer than the width between the middle posts.
3. Install the hardware as shown in the main layout diagram and Figures 2 & 3.
4. Unroll the net and lay on the ground inside the frame, locate the top border ropes.
5. Starting at one corner attach the top ropes of the net to the cables with carabiner clips, spaced every 3' per Figure 4.
6. After net is attached to the cables and pulled to full length, attach to Center Support Cross Cable.

FIGURE 2 - END SECTIONS  
WITH CROSSBARS  
NOT TO SCALE



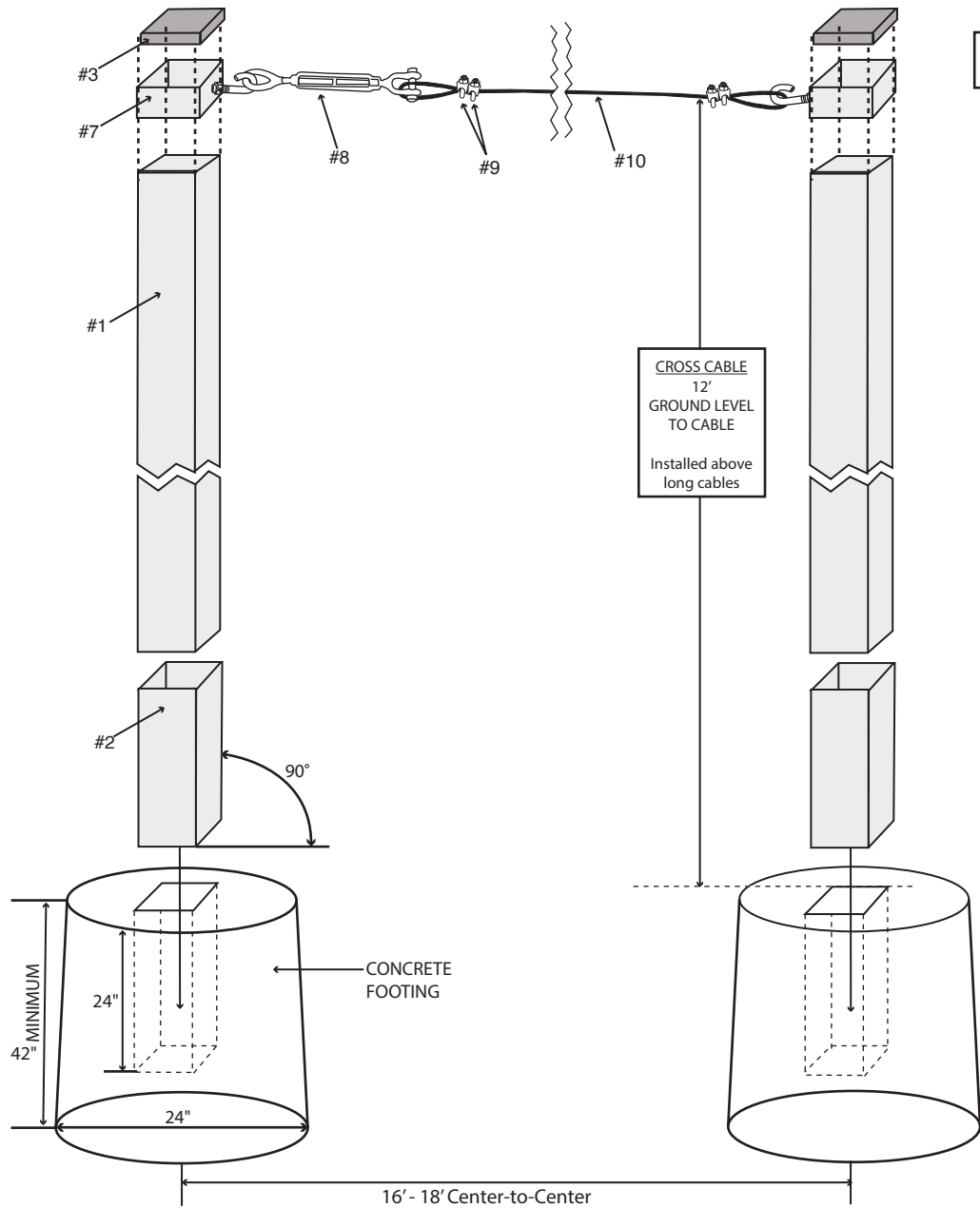


FIGURE 3 - MIDDLE SECTION  
WITH CROSS CABLE  
NOT TO SCALE

