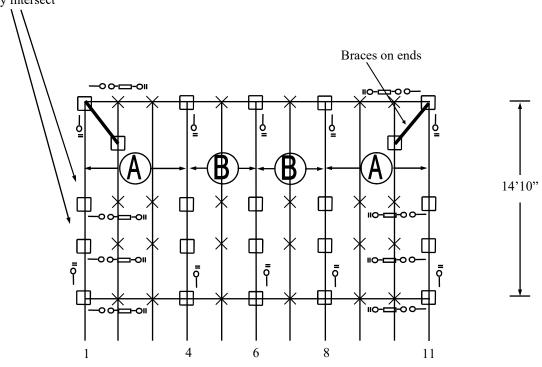
Voss Equipment-ITW Deltar 1 ea. 10 bay run, -nts

2 ea intermediate mid horizontal cables at approx. 94" & 150" elevations, (cables to run on outside of mesh), tension straps to attach mesh to cable and upright frames where they intersect



panel sizes

A

upright #

2 ea. 14'10"x24'9"

B

2 ea. 14'10"x16'6"

offsets

⊸ -eyebolt

o-**□-**o -turnbuckle

II -2 cable clamps & 1 thimble

-tension strap

cut cable sizes:

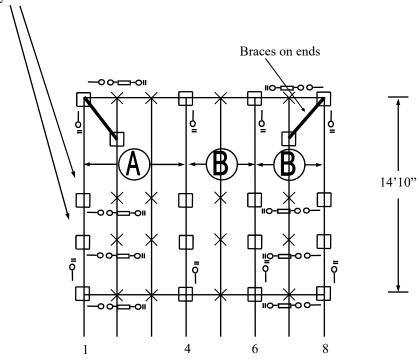
-4 ea. 87' for top, bottom & 2 ea intermediate horizontal cables

-5 ea. 18' for verticals (#'d uprights)

Note: 1 ea turnbuckle per vertical cable, not shown above

Voss Equipment-ITW Deltar 1 ea. 7 bay run, -nts

2 ea intermediate mid horizontal cables at approx. 94" & 150" elevations, (cables to run on outside of mesh), tension straps to attach mesh to cable and upright frames where they intersect



panel sizes



upright #

1 ea. 14'10"x24'9"



2 ea. 14'10"x16'6"

offsets

-eyebolt

o-**□-**o -turnbuckle

II -2 cable clamps & 1 thimble

-tension strap

cut cable sizes:

-4 ea. 62' for top, bottom & 2 ea intermediate horizontal cables

-4 ea. 18' for verticals (#'d uprights)

Note: 1 ea turnbuckle per vertical cable, not shown above

Voss-ITW, elevation detail for 1st upright -no brace detail shown

