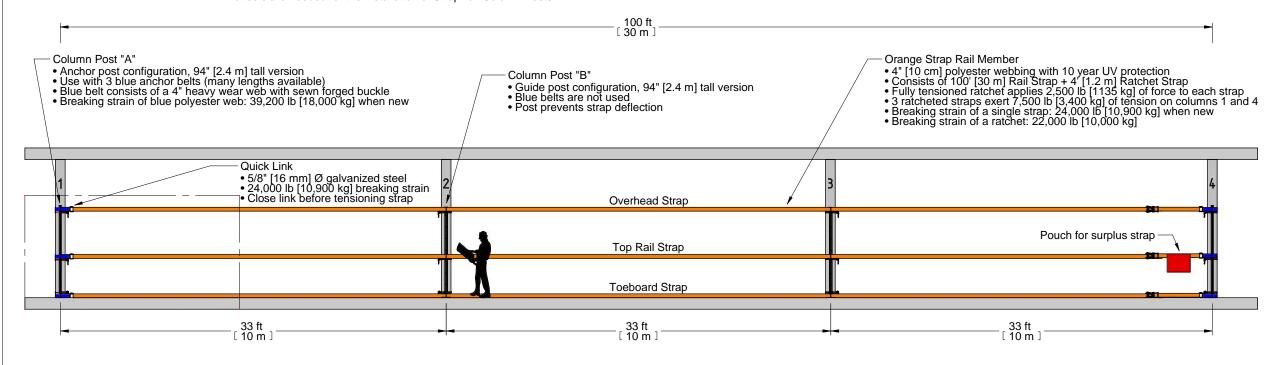
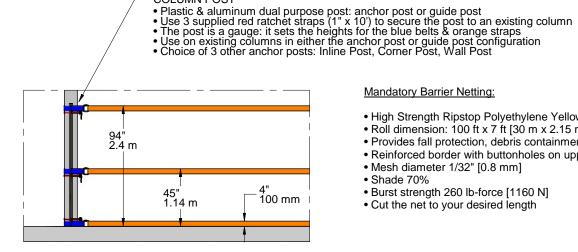
Drawing E: Using 2 Tall Column Posts & 6 Blue Belts to Anchor a 100' x 94" [30 m x 2.4 m] Barrier System with Netting

• A structural engineer must verify the adequacy of the supporting structure.

• Existing steel or concrete columns must be capable of withstanding 3 times the strap tension (based on 3 straps, each strap tensioned to 2,500 lb).

• No tools are needed for the installation of StrapRail Column Posts.





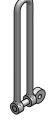
COLUMN POST

Mandatory Barrier Netting:

- High Strength Ripstop Polyethylene Yellow Mesh Net
- Roll dimension: 100 ft x 7 ft [30 m x 2.15 m]
- Provides fall protection, debris containment, and shade
- Reinforced border with buttonholes on upper and lower edges
- Mesh diameter 1/32" [0.8 mm]
- Shade 70%
- Burst strength 260 lb-force [1160 N]
- Cut the net to your desired length

Stainless Steel Shackles

- For attachment of netting to overhead strap & toeboard strap
- Dimensions: Ø 0.25" x 4.75" [6.35 mm x 120 mm] inside length
- Spacing: every 2 feet on overhead & toeboard straps
- Quantity required for a 100' span: 100 shackles
- Breaking strain: 4000 lb [1815 kg]
- Captive pin design prevents loss of shackle pin



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| Made by Superchute Ltd. | |
|-------------------------|---------------------|
| PROJECT | Column Barrier Rail |
| DATE / REV | May 4, 2011 / A |

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