SUPER SILT FENCE

No. 7 Gage Tension Wire

3/16"x3/4" Steel Stretcher Bar

End Posts

3/16"x3/4" Post Band

Post Cap

Line Post

No. 7 Gage Tension Wire

Spacing of the posts shall be 12'-0" maximum from center to center

Ties or Clips 12"C to C

2" No. 8 Gage diamond mesh knuckled on both selvages, galvanized or stainless steel, then galvanized, Class B zinc coating shall be used.

Filter fabric shall be in accordance with Section 715.11.5 of the Specifications.

Ground Line

SECTION A-A

10'-0" Max. 12" Min.

72" 4"

42"

Flow

Filter fabric 1st layer 16" min. height

Filter fabric 2nd layer 36" min. height

Chainlink Fabric

Post

Chain link fence shall be in accordance with Section 608 of the Specifications.

Filter fabric over chain link fabric.

Secure filter fabric to chain link fabric with ties spaced at 24" centers.

Notes

Ground Line

42" 10'-0" Max.

72" 4"

Filter fabric 1st layer 16" min. height

Filter fabric 2nd layer 36" min. height

Ground Line

No. 7 Gage Tension Wire

SECTION A-A

Notes

Chains link fence shall be in accordance with Section 608 of the Specifications.

Filter fabric shall be in accordance with Section 715.11.5 of the Specifications.

Super silt fence shall be in accordance with Section 642.6.8 of the Specifications.

Secure filter fabric to chain link fabric with ties spaced at 24" centers.

Posts shall be driven.

Notes

Coating shall be used.

When galvanized, Class B zinc galvanized or aluminum coated.