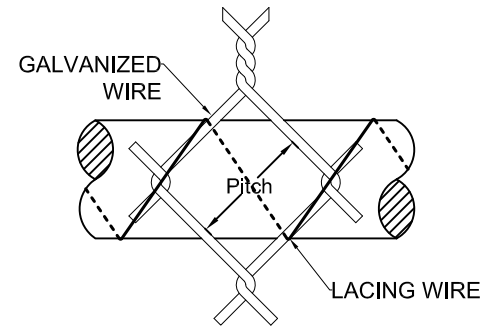


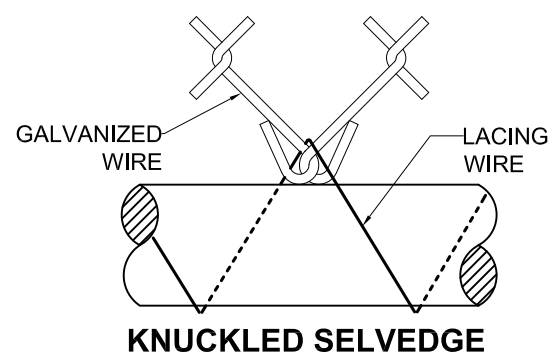
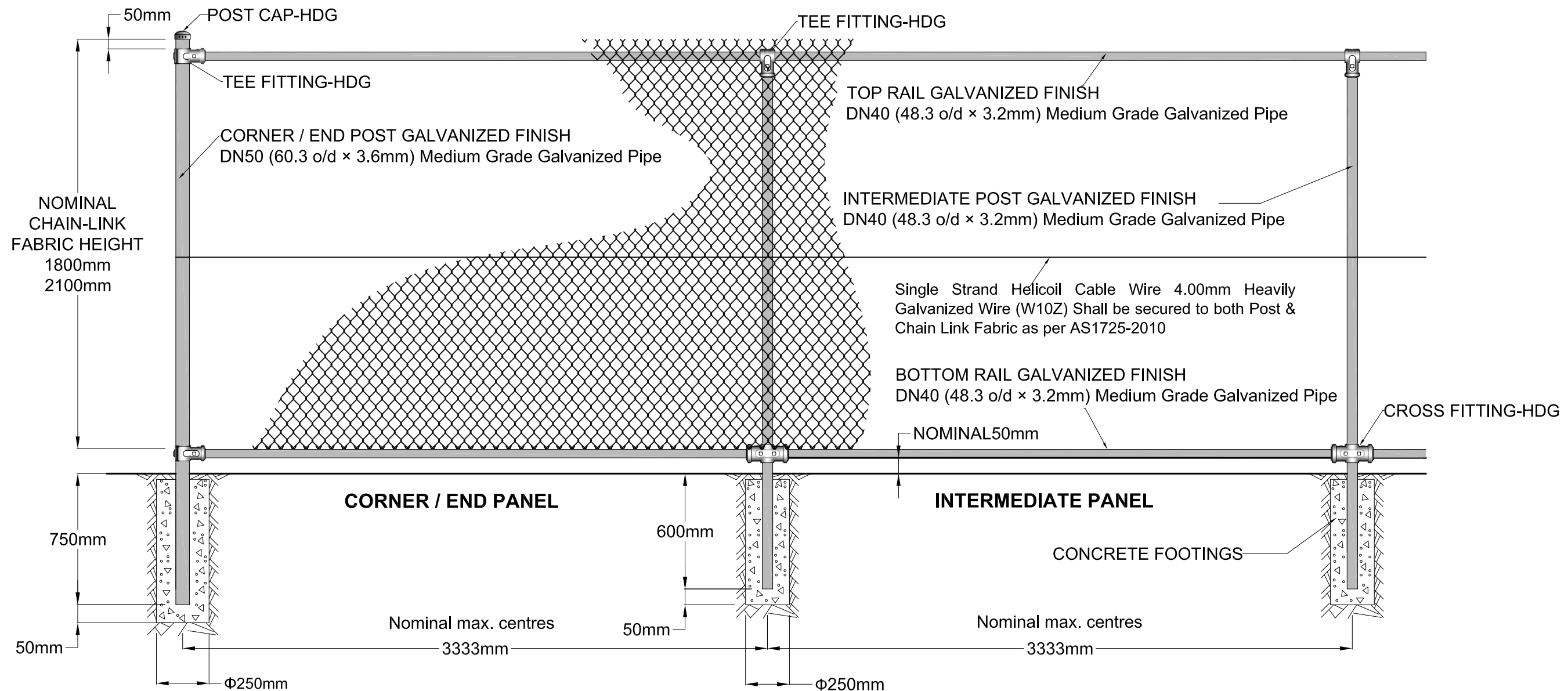
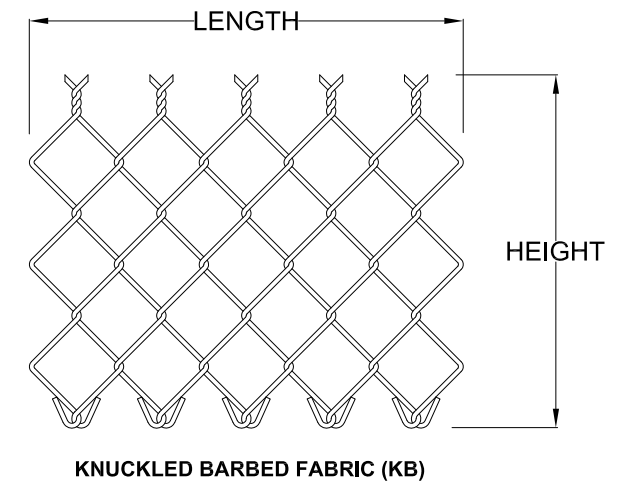


SECURITY FENCING PLAIN TOP WITH TOP & BOTTOM RAILS

GALVANIZED CHAIN-LINK FABRIC

Heavy Duty Fabric - 50mm Pitch $\times$ 3.15 mm Wire Heavy Galvanized Quality (W10Z)

Chain Link Fabric shall be strained Taut and laced with 2.00mm (W10Z) galvanized lacing wire through each diamond at all End & Gate Posts & Tied to Intermediate posts as per AS1725-2010



Chain-Link Security Fencing complying with AS1725-2010 Part 1



FRANKSTON CITY COUNCIL

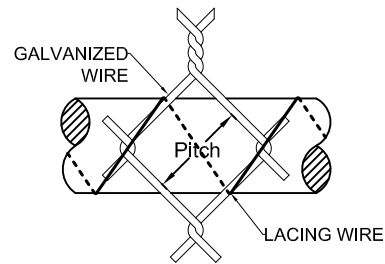
Address: 30 Davey Street, Frankston VIC3199 Phone: 1300 322 322

SECURITY FENCING PLAIN TOP WITH TOP & BOTTOM RAILS

LAST UPDATED - OCTOBER 2017

INFRASTRUCTURE DEPARTMENT

SD 566 - A SHEET 1 of 4

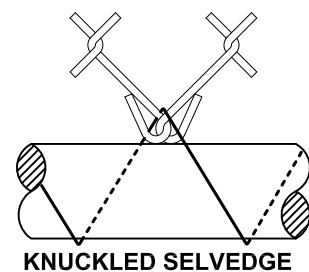
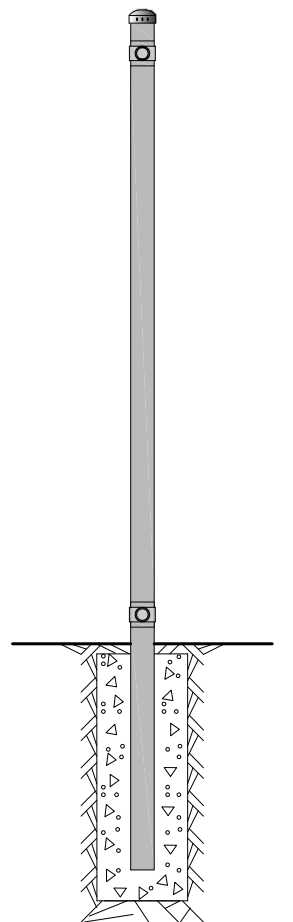
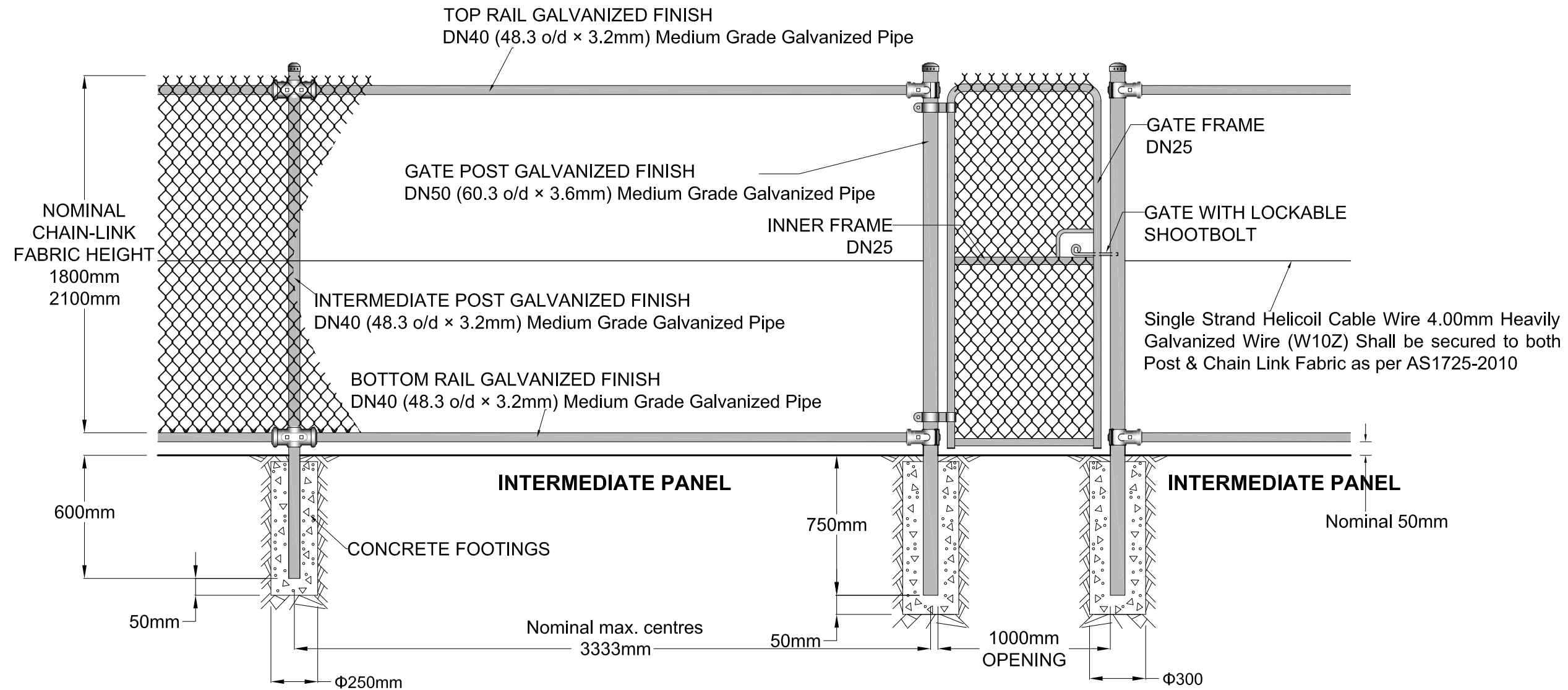
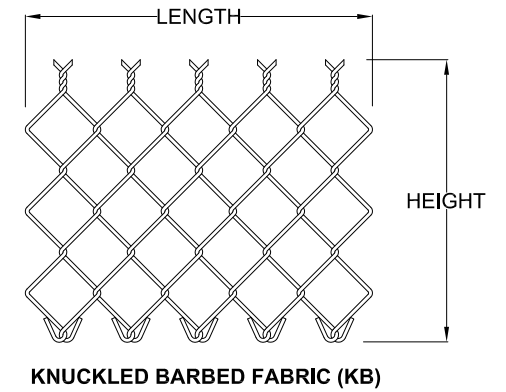


SECURITY FENCING PLAIN TOP WITH TOP & BOTTOM RAILS - WITH 1.0m SINGLE GATE

GALVANIZED CHAIN-LINK FABRIC

Heavy Duty Fabric - 50mm Pitch $\times$ 3.15 mm Wire Heavy Galvanized Quality (W10Z)

Chain Link Fabric shall be strained Taut and laced with 2.00mm (W10Z) galvanized lacing wire through each diamond at all End & Gate Posts & Tied to Intermediate posts as per AS1725-2010



Chain-Link Security Fencing complying with AS1725-2010 Part 1



FRANKSTON CITY COUNCIL

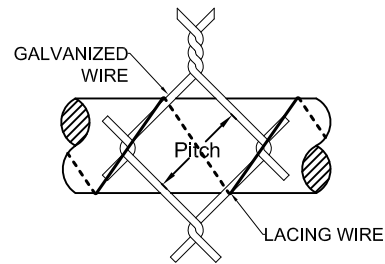
Address: 30 Davey Street, Frankston VIC3199 Phone: 1300 322 322

SECURITY FENCING PLAIN TOP WITH TOP & BOTTOM RAILS
1.000m Single Gate Detail

LAST UPDATED - OCTOBER 2017

INFRASTRUCTURE DEPARTMENT

SD 566 - A SHEET 2 of 4

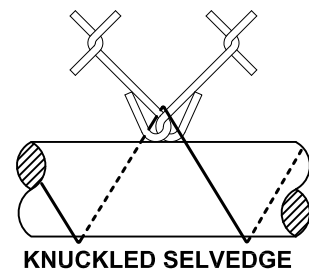
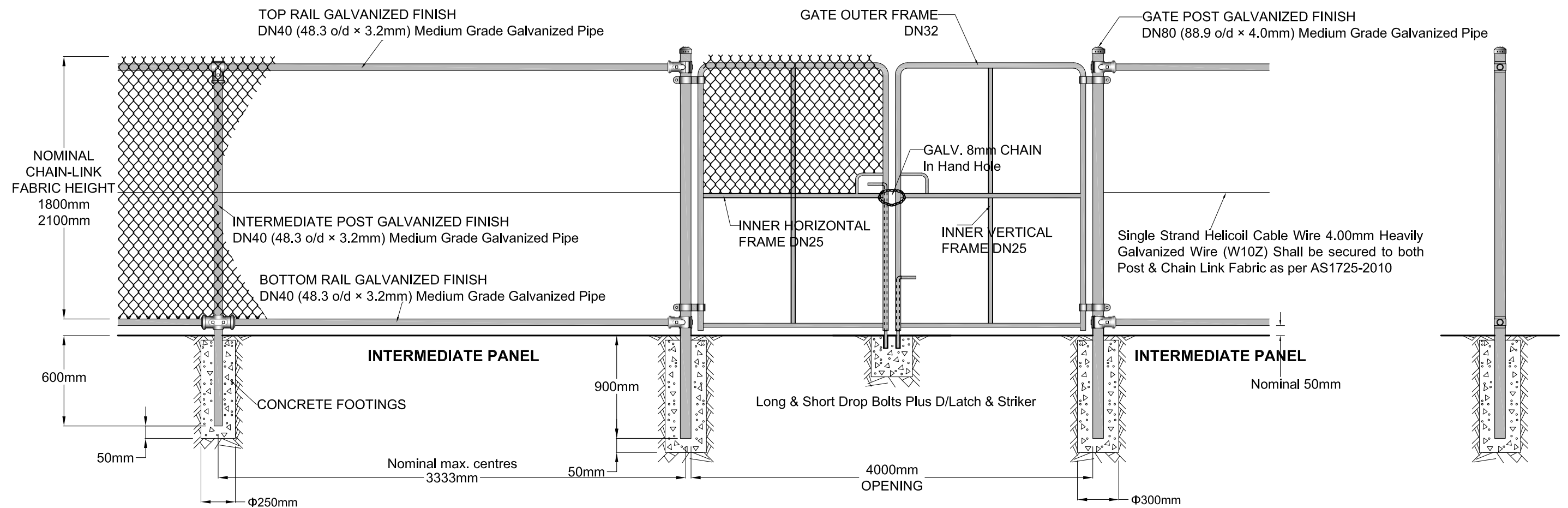
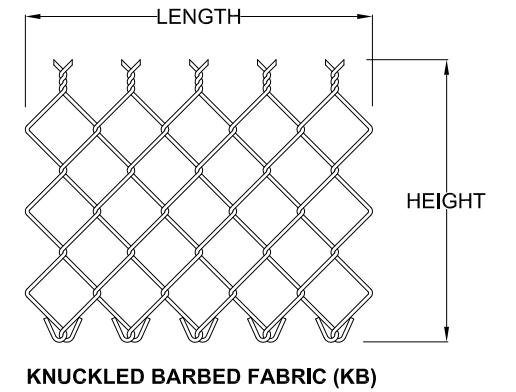


SECURITY FENCING PLAIN TOP WITH TOP & BOTTOM RAILS - WITH 4.0m DOUBLE GATE

GALVANIZED CHAIN-LINK FABRIC

Heavy Duty Fabric - 50mm Pitch $\times$ 3.15 mm Wire Heavy Galvanized Quality (W10Z)

Chain Link Fabric shall be strained Taut and laced with 2.00mm (W10Z) galvanized lacing wire through each diamond at all End & Gate Posts & Tied to Intermediate posts as per AS1725-2010



Chain-Link Security Fencing complying with AS1725-2010 Part 1



FRANKSTON CITY COUNCIL

Address: 30 Davey Street, Frankston VIC3199 Phone: 1300 322 322

SECURITY FENCING PLAIN TOP WITH TOP & BOTTOM RAILS
4.000m Double Gate Detail

LAST UPDATED - OCTOBER 2017

INFRASTRUCTURE DEPARTMENT

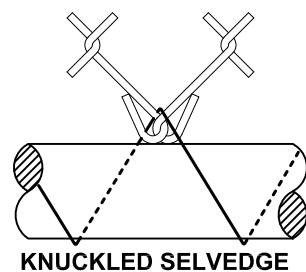
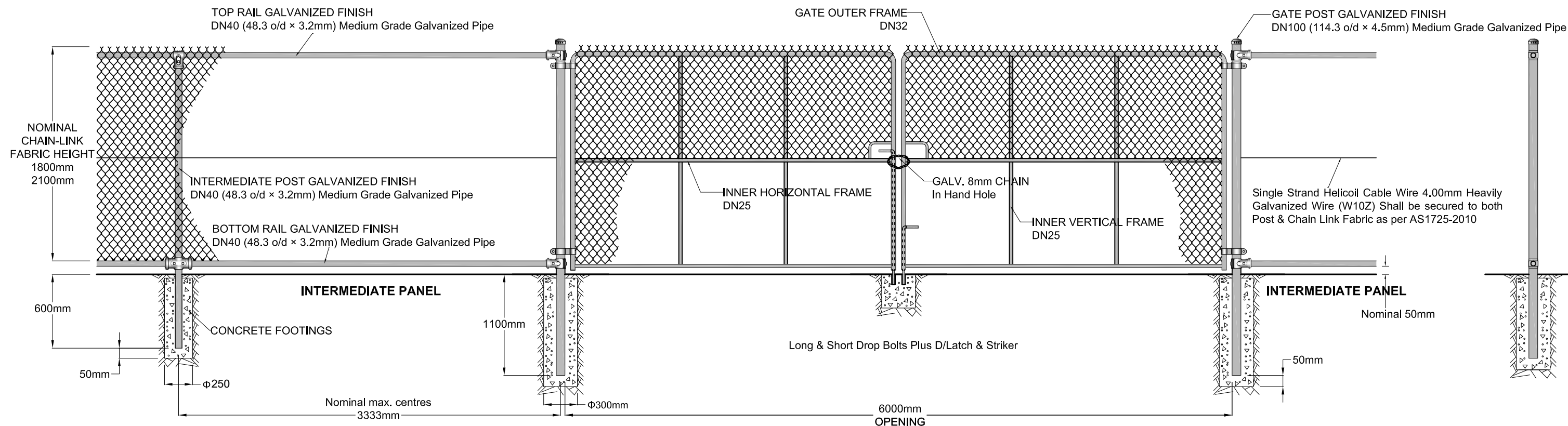
SD 566 - A SHEET
3 of 4

A diagram of a laced bar. It shows a rectangular bar with hatched ends. Two diagonal lacing wires cross each other in the center. One wire is labeled 'GALVANIZED WIRE' and the other 'LACING WIRE'. The distance between the points where the lacing wires cross the bar is labeled 'Pitch' with a double-headed arrow.

Heavy Duty Fabric - 50mm Pitch x 3.15 mm Wire Heavy Galvanized Quality (W10Z)

Diagram of Knuckled Barbed Fabric (KB)

The diagram illustrates the structure of Knuckled Barbed Fabric (KB). It features a diamond-shaped mesh pattern. The horizontal dimension is labeled **LENGTH**, and the vertical dimension is labeled **HEIGHT**. The fabric is characterized by knuckled barbs at the intersections of the mesh.



SECURITY FENCING PLAIN TOP WITH TOP & BOTTOM RAILS
6.000m Double Gate Detail

SD 566 - A SHEET 4 of 4