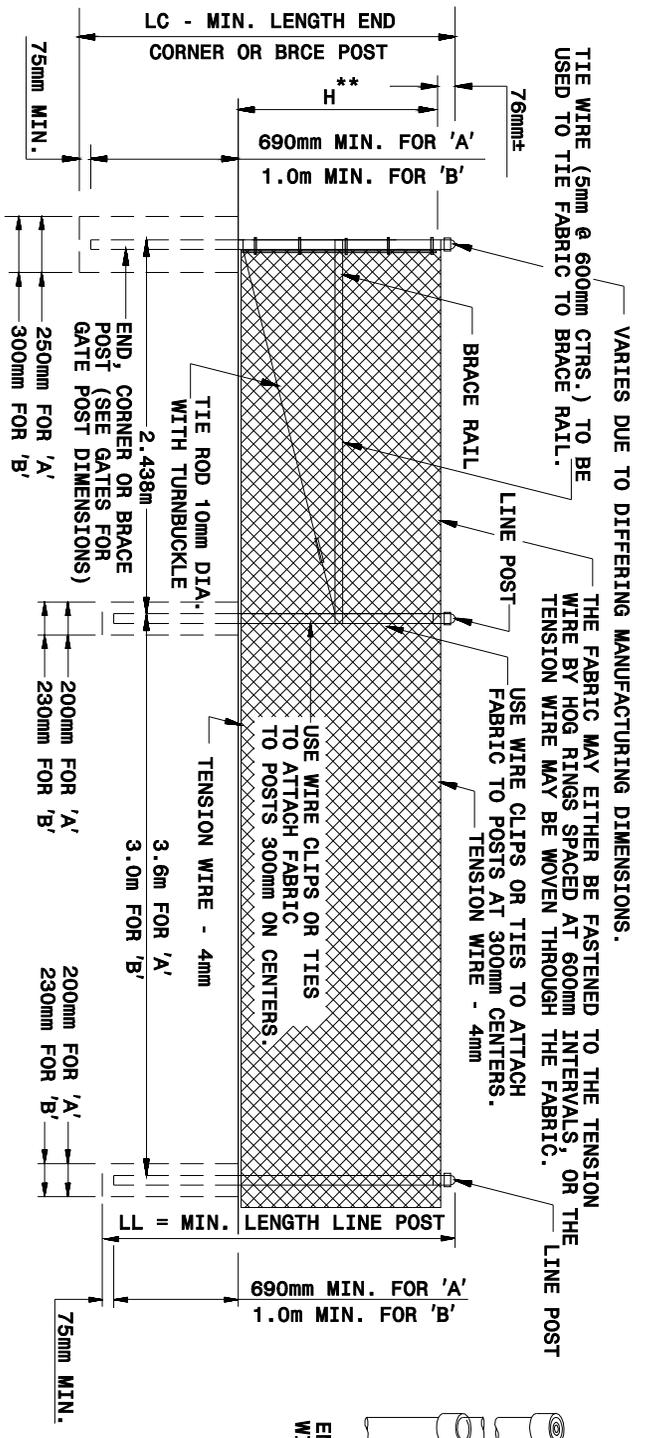


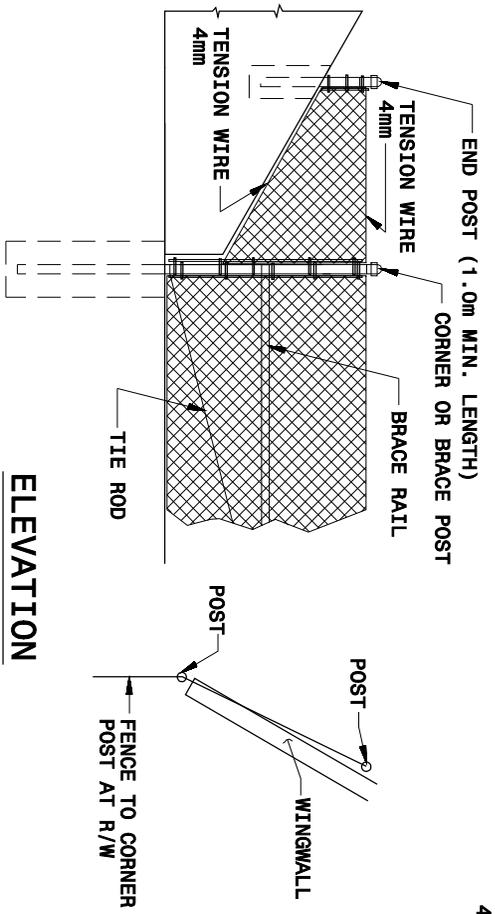
7-06

METRIC STANDARD DRAWING FOR
CHAIN LINK FENCE
1.2m, 1.5m AND 1.8m HIGH FENCE



(A) 1.2m AND 1.5m FENCE
(B) 1.8m FENCE

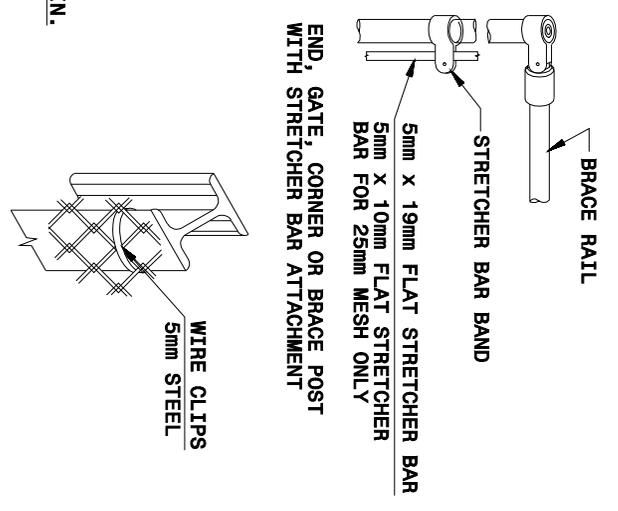
**"H" IS THE HEIGHT OF FENCE. SEE PAY ITEM DESCRIPTION FOR REQ'D HEIGHT FOR PROJECT.
NOTE: ROLL FORMED LINE POST MAY BE DRIVEN TO A MINIMUM OF 1.0m IN LIEU OF CONCRETE ANCHOR, UNLESS OTHERWISE DIRECTED BY THE ENGINEER.



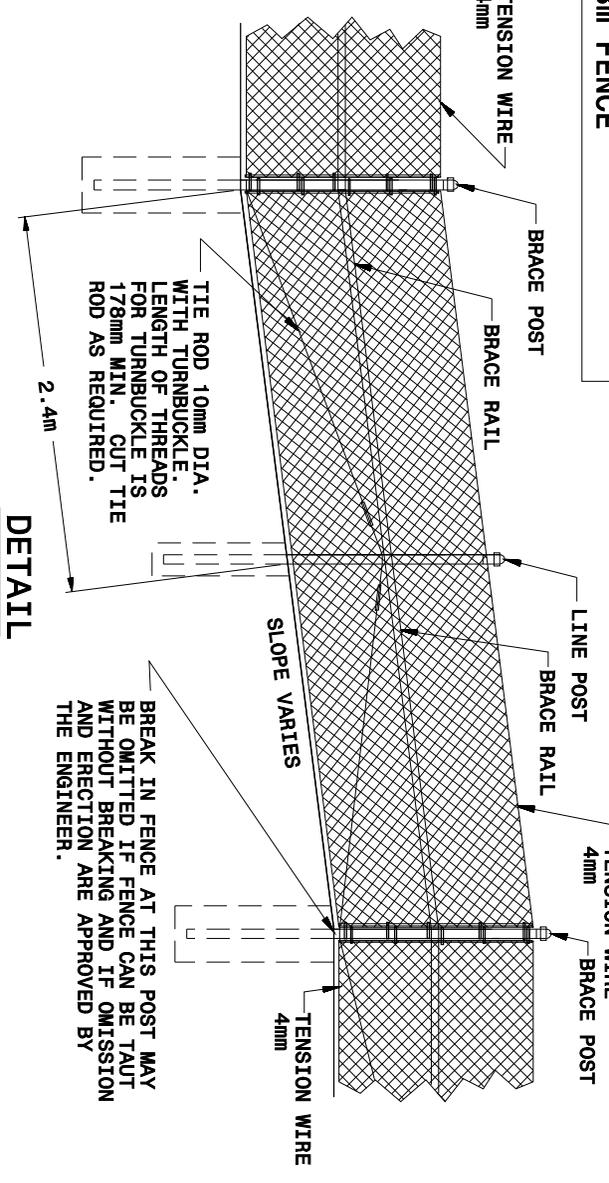
ELEVATION

METHOD OF TYING FENCE TO ENDWALL

Note:
This drawing is dimensioned in millimeters unless otherwise depicted within the drawing.



METHOD OF TYING FABRIC TO "H" POST



DETAIL

METHOD OF CONSTRUCTING FENCE ON SHARP BREAK IN GRADE

NOTE:
CAPS ARE REQUIRED ON PIPE POST. CAPS ARE NOT REQUIRED ON "H" POST OR ROLL FORMED POST. INSTALL FENCE FABRIC ON THE SIDE FARTHEST FROM THE HIGHWAY EXCEPT THAT ON HORIZONTAL CURVES GREATER THAN 3° INSTALL THE FENCE SO AS TO PULL AGAINST LINE POST. CONSIDER ALL CHANGES IN DIRECTION OF FENCE LINE OF 30° OR MORE AS CORNERS.