1. All reinforcing concrete shall be Class ST2.
2. All dimensions are in millimeters.
3. Unless otherwise documented, all concrete shall be proportioned and tested to meet the requirements of the American Concrete Institute (ACI) 304R-15 and 318-14. For use as FDOT structural concrete, see ACI 117, 2015.
4. Interframe posts shall be provided at intervals not exceeding 4 m.
5. Straining posts to be provided at all ends and corners of frames to maintain the frame in the plane of the frame and control any movement or distortion of the frame parallel to the plane of the frame.
6. Concrete to be proportioned and tested to meet FDOT requirements and provided with a compressive strength not less than 25 MPa at 28 days.
7. This detail is for use as a general guide and is subject to change. The Contractor shall be responsible for the final design and installation.
8. All dimensions on this sheet are shown in millimeters. All tolerances shall be in accordance with FDOT specifications.
9. Plastic coated materials shall be used where damage has occurred to the coating before or during installation.
10. Concrete to be proportioned and tested to meet the requirements of the American Concrete Institute (ACI) 304R-15 and 318-14. For use as FDOT structural concrete, see ACI 117, 2015.
11. Where the fence forms a boundary between highway and property, the line shall be fixed to a highway side.
12. All timber shall comply with FDOT specifications. All wood shall be treated with a preservative to conform to FDOT specifications. All wood shall be treated with a preservative to conform to FDOT specifications.
13. All dimensions are in millimeters.
14. Line wire shall be fixed to each intermediate post by a cable pin staple or high tensile wire with the ends once.
15. Each line wire shall be secured to each intermediate post by a cable pin staple or high tensile wire with the ends once.