**TYPICAL SPLICE LAYOUT**

NESTED THRIE BEAMS

TERMINAL SECTION

DETAIL "B"

STEEL TUBE BLOCKOUT

NESTED THRIE BEAM CONTINUOUS

(AMT F844) WASHERS 16 NUT AND WITH NUTS AND WASHERS TWO M16 X 50 HEX HEAD BOLTS

W150 X 14 POST

W150 X 12.6 OR W150 X 14 POST (1830 LONG) WITH STEEL TUBE BLOCKOUTS

2 MIN. PLAN

POST ELEVATION

SECTION A-A

EXPLODED VIEW

TOP OF PAVEMENT OR SHOULDER

VEGETATION CONTROL STRIP

1. ANCHOR BOLTS CONNECTOR (SEE NOTE 3) THRIE BEAM TERMINAL TRANSITION TO CONCRETE BARRIER

2. TRANSITION TO SINGLE SLOPE BARRIER, SEE SHEET 3 OF 3 FOR DETAILS.

3. FOR ADDITIONAL DETAILS, SEE SHEET 2 OF 3.

NOTES:

1. THE VEGETATION CONTROL STRIP, WHEN SPECIFIED, SHOULD BE A MINIMUM OF 75mm THICK.

2. THE MATERIAL AND THICKNESS OF EACH LIFT SHOULD MATCH THAT IN THE ADJOINING COFFERED SUPERFFACE.

3. THE VEGETATION CONTROL STRIP, WHEN SPECIFIED, SHOULD BE A MINIMUM OF 75mm THICK.

4. FOR TRANSITION TO SINGLE SLOPE BARRIER, SEE SHEET 3 OF 3 FOR DETAILS.

5. FOR ADDITIONAL DETAILS, SEE SHEET 2 OF 3.

6. Reinforcement may be adjusted to accommodate pipe.

7. Steel tube blockout used with nuts and washers.

8. Two sections of thrie beam nested inside the other.

9. Steel tube blockout used with nuts and washers.

10. THRIE BEAM TERMINAL TRANSITION TO CONCRETE BARRIER

11. Steel tube blockout used with nuts and washers.

12. Steel tube blockout used with nuts and washers.