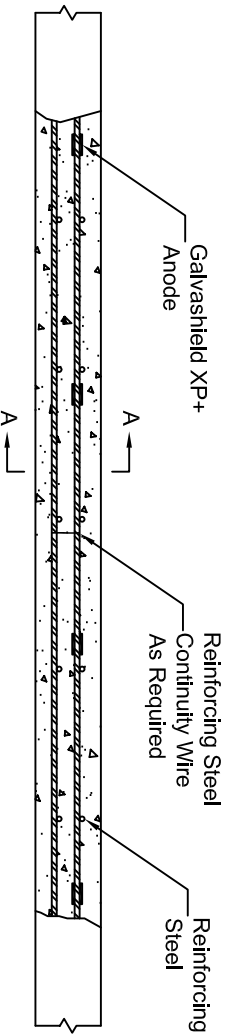


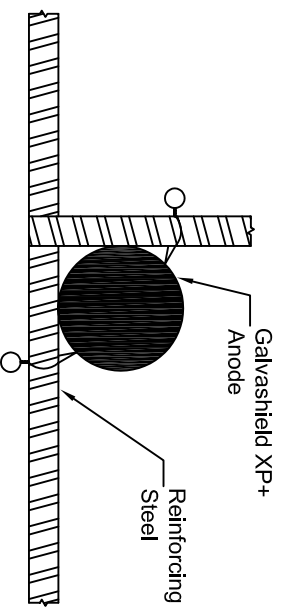
PLAN OF SLAB EDGE

N.T.S.



ELEVATION OF SLAB EDGE

N.T.S.



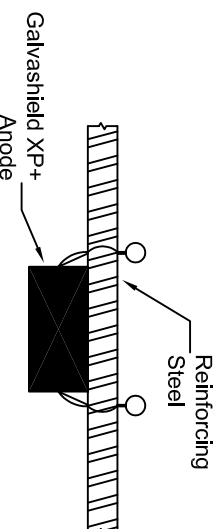
TYPICAL INSTALL AT INTERSECTION

N.T.S.



SECTION A

N.T.S.



TYPICAL INSTALL BELOW BAR

N.T.S.

1. Remove damaged concrete as with standard repair methods.

2. Replace / clean corroded reinforcing steel.

3. Ensure all exposed reinforcing steel is securely fastened together with the wire to provide good continuity.

4. Attach Galvashield XP+ anodes to clean reinforcing steel at spacing outlined in the contract specification. Refer to Galvashield XP+ data sheet for maximum spacing guidelines.

5. Pour back repair area with repair material as per contract specification.



GALVASHIELD XP+ SPECIFICATION

SLAB EDGE REPAIR

Drawn: J/M/H Date: SEP 2004