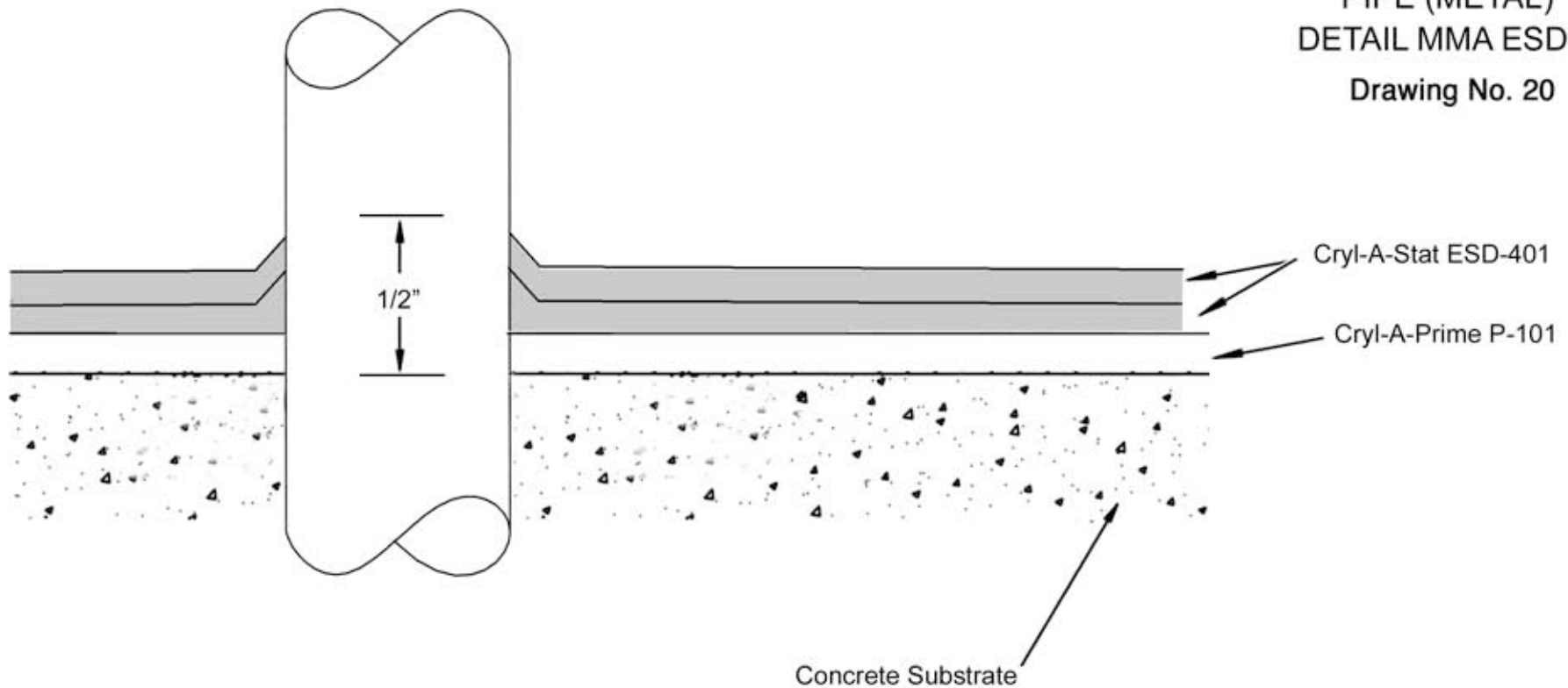


Dur-A-Flex, Inc.  
CRYL-A-STAT ESD-401  
GROUND CONNECTION  
PIPE (METAL)  
DETAIL MMA ESD-1  
Drawing No. 20



Notes:

1. Grind 1/2 inch of pipe surface from floor to white metal.
2. Apply Cryl-A-Prime P-101 on concrete substrate up to pipe but not onto metal surface.
3. Apply 2 coats of Cryl-A-Stat ESD-401 up onto clean white metal surface of pipe.
4. Material to be applied to metal surface within 4 hours of preparation.

REV. DATE: 10/06  
SCALE: N.T.S.

(C)1999 DUR-A-FLEX, INC. ALL RIGHTS RESERVED. THE RIGHT TO UTILIZE DUR-A-FLEX DETAILS FOR COMMERCIAL PURPOSES IS GRANTED EXCLUSIVELY TO CONTRACTORS, ARCHITECTS, QUANTITY SURVEYORS, ENGINEERS, AND SPECIFICATION WRITERS. DUR-A-FLEX® AND CRYL-A-FLEX® ARE REGISTERED TRADEMARKS OF DUR-A-FLEX, INC. US & FOREIGN PATENT & TRADEMARK OFFICES. MARCA REGISTRADA. ALL OTHER TRADEMARKS ARE PROPERTY OF THEIR RESPECTIVE COMPANIES.