Matls. IM 449.05

INSPECTION AND ACCEPTANCE OF UTILITY ACCESS ADJUSTMENT RINGS

GENERAL

This memorandum covers Utility Access Adjustment Rings for use on ACC resurfacing projects. The adjustment ring for the utility access may be furnished either as segmented ring or as a one-unit ring. When it is used, it will effectively raise the height of the utility access to accommodate for the AC overlay thickness without a need to raise the entire frame from its original foundation.

Adjustment/riser rings shall meet the requirements of ASTM A-36.

INSPECTION AND ACCEPTANCE

Acceptance shall be on the basis of approved fabricator certificate of compliance. Shipments to projects shall be accompanied by bill of lading and certificate of compliance with the following information:

- Fabricator Name
- 2. Signature of Authorized Person
- 3. County, Project Number and Contract Number

"It is hereby certified that the Utility Access Ring Riser listed was manufactured as approved by the Iowa Department of Transportation".

Two additional copies shall be forwarded to the Office of Materials, Iowa Department of Transportation, Ames, Iowa.

Acceptance is contingent upon inspection and compliance with all items listed in Appendix A B, and C.