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RESOLUTION

WHEREAS, Title 13 (Subdivisions) of the El Paso City Code (the "Code") addresses the pavement patching standards required when excavations are conducted on city streets; and,

WHEREAS, city council has determined it is necessary to amend Title 13 to revise the pavement patching standards and such revision will require that the Design Standard for Construction Manual be amended to avoid any conflicts;

NOW THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF EL PASO:

That the City of El Paso's Design Standards for Construction Manual, Section 3 (Streets), be amended to add the (Pavement Cut Trench Repair, Addendum 1) as shown in Exhibit A, attached herein for all purposes.

ADOPTED THIS 28th **DAY OF** August**, 2012.**

THE CITY OF EL PASO

John F. Cook, Mayor

ATTEST:

Richarda Duffy Momsen, City Clerk

APPROVED AS TO FORM:

Lupe Cuellar
Assistant City Attorney

CITY CLERK DEPT.
2012 AUG 16 AM 9:24

12-1004-209/doc#118738/Title 13/pavment cuts/lcue

EXHIBIT A

Asphalt Based Pavement Sealer

Description:
Asphalt based pavement sealer shall be a blend of asphalt, selected mineral fillers and/or acrylics, designed specially to increase the life expectancy of asphalt pavements.

Method of application:
Surface must be clean and free from all loose material and dirt. Pavement surface repairs should be made with a suitable hot or cold asphalt mix. Cracks should be filled with pavement sealer hot pour or cold applied crack fillers.
Pavement sealer shall be applied by either pressurized spray application equipment or self propelled squeegee equipment.

Weather Limitations:
Asphalt based pavement sealer shall not be applied when temperature is expected to drop bellow 50°F at any time within a 24 hour period after application.

Specification:
Asphalt based pavement sealer must meet performance standards when tested in accordance with ASTM D 140, ASTM D 466, ASTM B 117, ASTM D 529,
ASTM D 2939, and ASTM D 244 procedures.

- Non Volatiles % 55-60%
- Specific Gravity 25°C 1.3 Minimum
- Drying Time 8 Hr. Max at 70° F, 50° RH.

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