

CITY OF WOODCREEK, TEXAS**SPECIFICATION FOR STREET PATCHING**

Street Patching: Contractor shall furnish all material, labor and equipment to do repairs at the listed street locations in the Statement of Work for the City of Woodcreek, Texas.

Contractor will saw cut the existing pavement to be repaired to a minimum depth of four inches (4") deep or to the depth of the existing asphalt surface whichever is the greater depth.

Contractor shall remove all unsuitable aggregate base and sub grade materials and replace them with aggregate base course material meeting the requirements of 2004 TEXDOT specifications for such materials, compacted to 95 percent density. Should the unstable sub grade or base course exceed twelve inches in depth (12") the contractor shall notify the city Director of Public Works for a determination of repair procedure.

Contractor shall apply a tack coat in accordance with 2004 TEXDOT specifications to the surface of the aggregate base and the exposed vertical faces of the surrounding asphalt to assure a tight bond between existing and new asphalt materials.

Contractor shall then install four inches (4") of HMAC, (Type D) asphaltic concrete compacted to 95 percent density and at a height to match the height of the existing pavement.

All repair at any given location should be completed in one day. Should the work be uncompleted or the site be absent of workmen at any time, the Contractor shall protect the work area with TEXDOT approved delineators during the day and by lighted barricades after sunset.

All debris shall be removed from the work site at the completion of each patch.