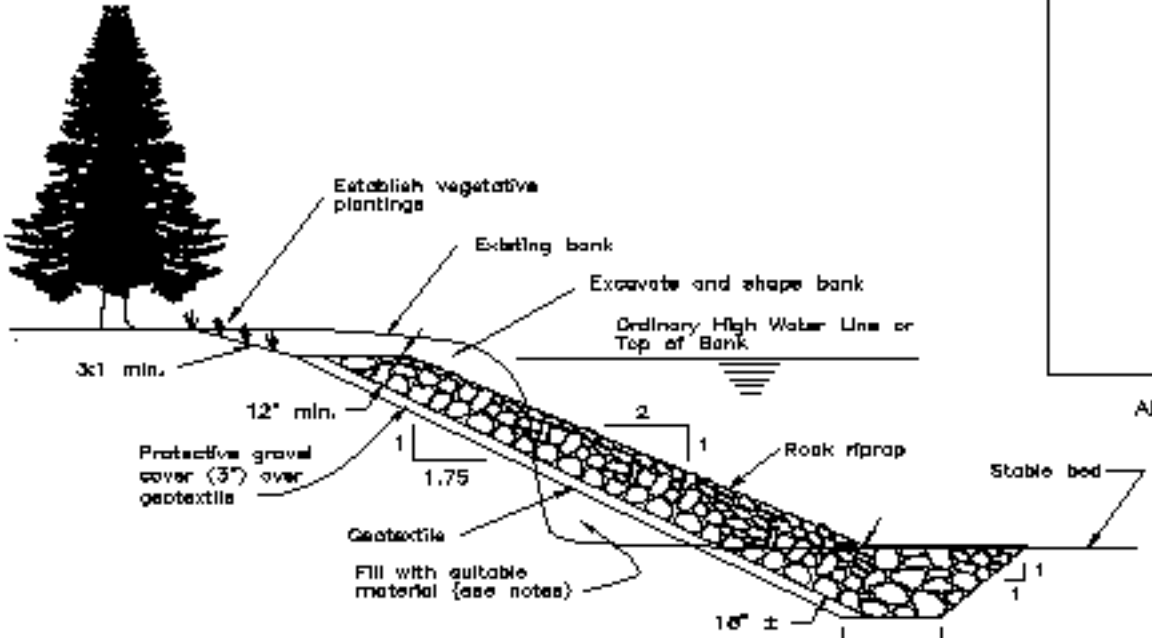

TYPICAL SECTION

ALIGNMENT LOCATION MAP

Notes:

1. The project shall be constructed to NRCS Standard Practice Specification No. 580, Stream and Shoreline Protection. This specification is attached to the drawing and shall be part of this plan.
2. Vegetation within the construction site area that is to be retained will be marked on the site.
3. The location and alignment shown is approximate. The exact alignment is to be staked in the field.
4. The fill shall be placed in lifts of 12" or less and shall be compacted by one or more passes of hauling equipment.
5. Rock shall be from an approved source and shall be dense, sound and free from cracks or other defects conducive to accelerated weathering.
6. Rock shall be equipment placed so that larger rocks are uniformily distributed and in contact with one another with smaller rocks filling in voids. No end dumping of rock will be allowed.
7. Riprap will tie into a stable bank at the downstream end and will be keyed into the bank at the upstream end.
8. Work must be in compliance with the terms and provisions of all applicable permits.

Rock Gradation

% Smaller	D__	D__	D__	D__
Size				

STREAMBANK PROTECTION

ROCK RIPRAP