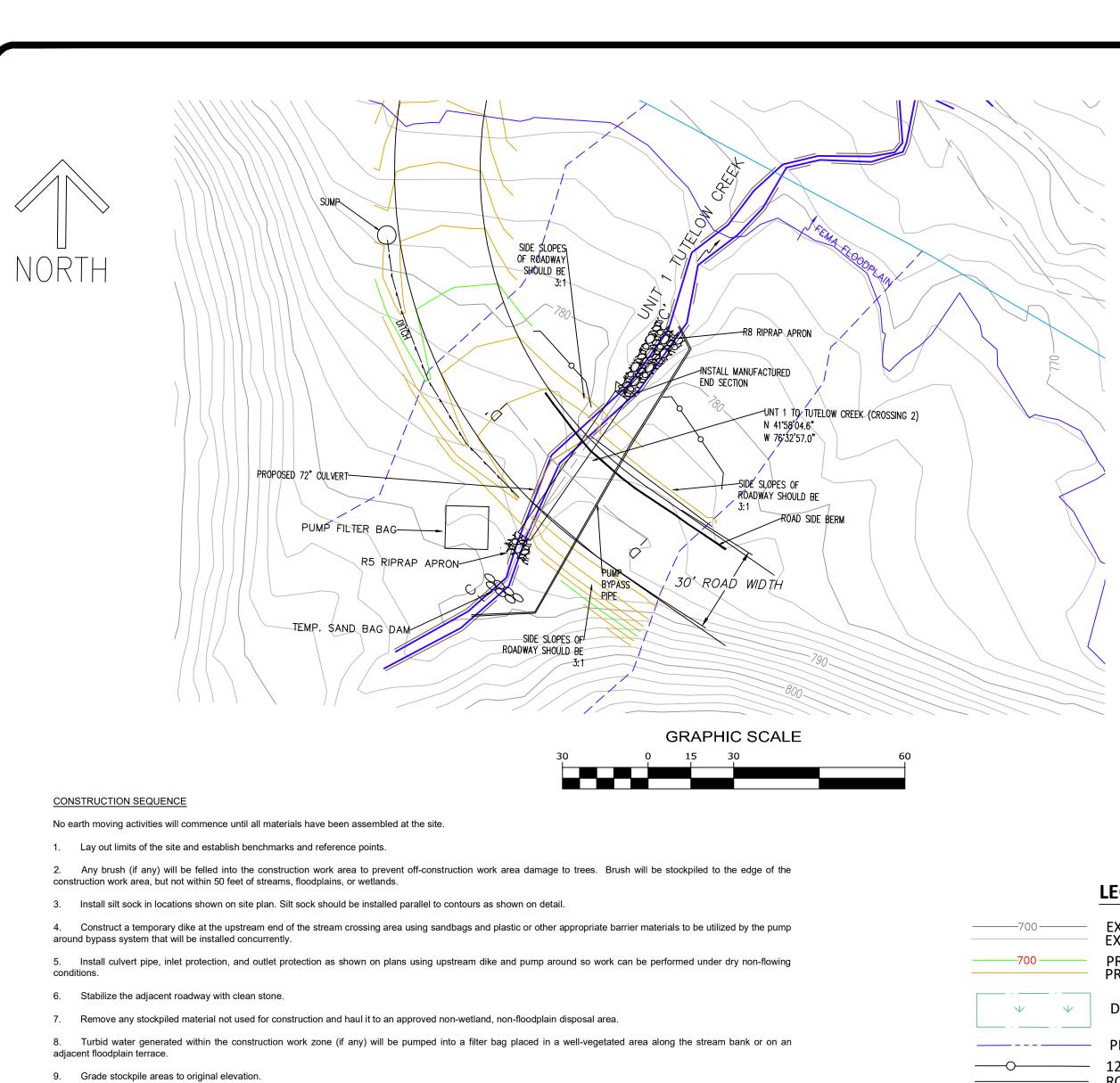
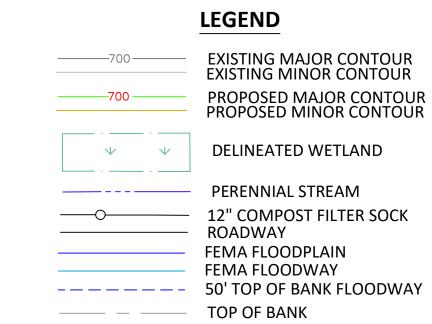
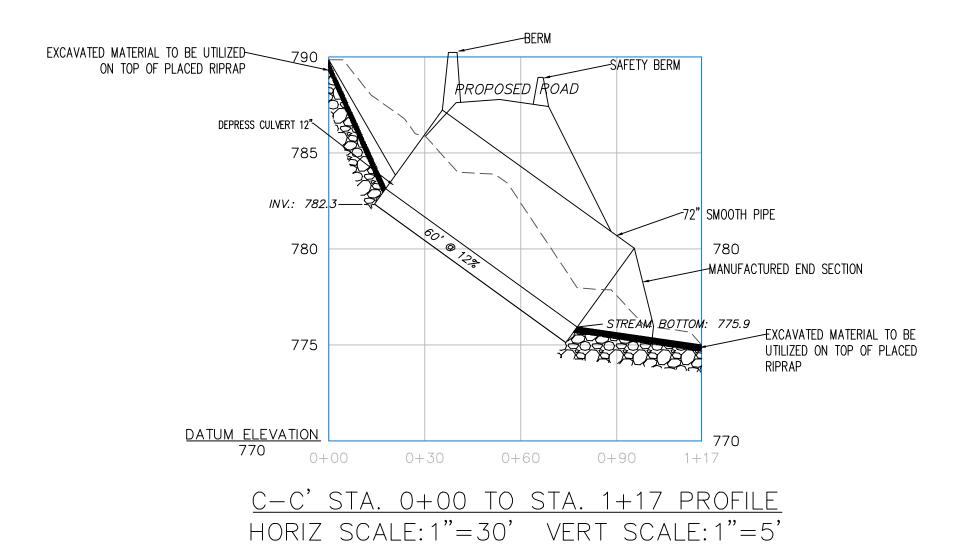


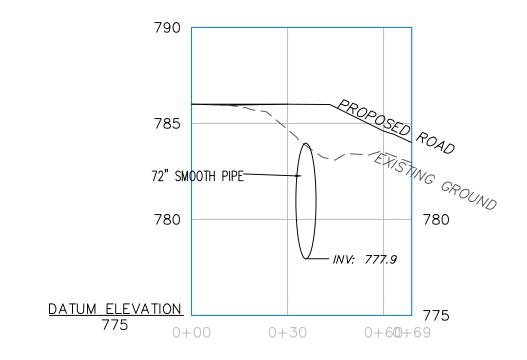
4 <u>A</u>

EXHI

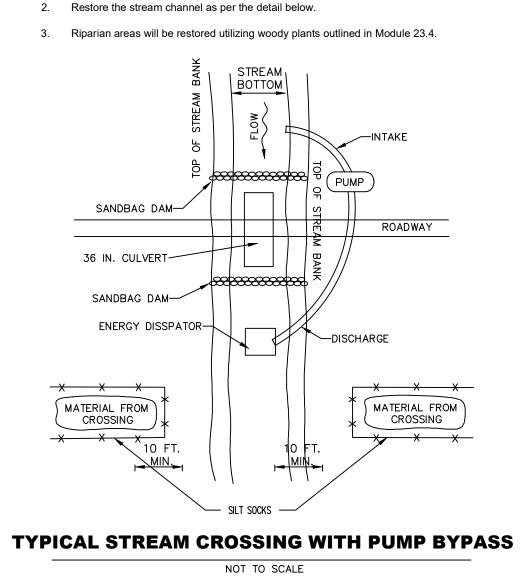








D-D' STA. 0+00 TO STA. 0+69 PROFILE HORIZ SCALE: 1"=30' VERT SCALE: 1"=5'

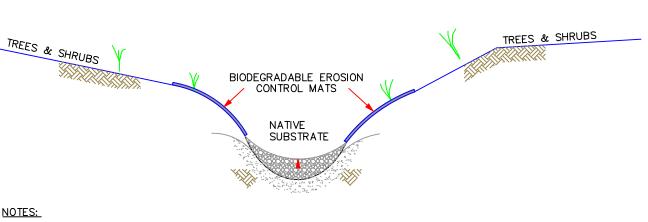


spreaders. Disturbed upland areas will be mulched with clean straw (3 tons/acre) following seeding.

have clean subbase in place.

Crossing shall be removed post mining.

SITE RESTORATION

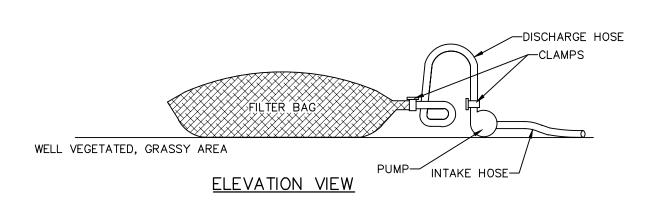


NOTES:

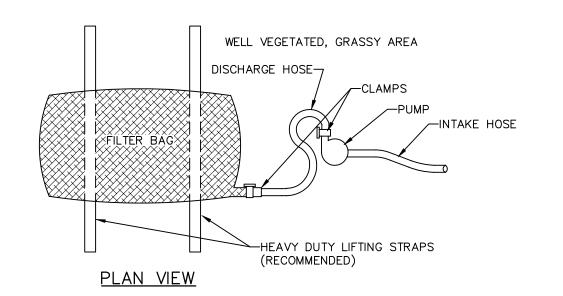
STREAM BANKS MUST BE RETURNED TO ORIGINAL ELEVATION AND PROFILE IN ALL DISTURBED AREAS.

BIODEGRADABLE EROSION CONTROL MATS SHALL BE PLACED ALONG STREAM BANKS IN ALL DISTURBED AREAS AFTER SEEDING HAS BEEN COMPLETED.

RESTORED CHANNEL CROSS-SECTION NTS



STANDARD CONSTRUCTION DETAIL
PUMPED WATER FILTER BAG
NOT TO SCALE



Drawing No.
2 OF 2

10. Remove construction equipment and materials from construction work area. All areas where the roadway was disturbed should be graveled to achieved stabilization.

11. Seeding should not be performed prior to heavy precipitation. Seed mixes, as specified in the E&S plan narrative, shall be broadcast on soil with hand-held seed

12. Silt socks shall be removed after a uniform 70% permanent, perennial vegetative cover has been achieved over the entire disturbed areas and roadways, roadway berms