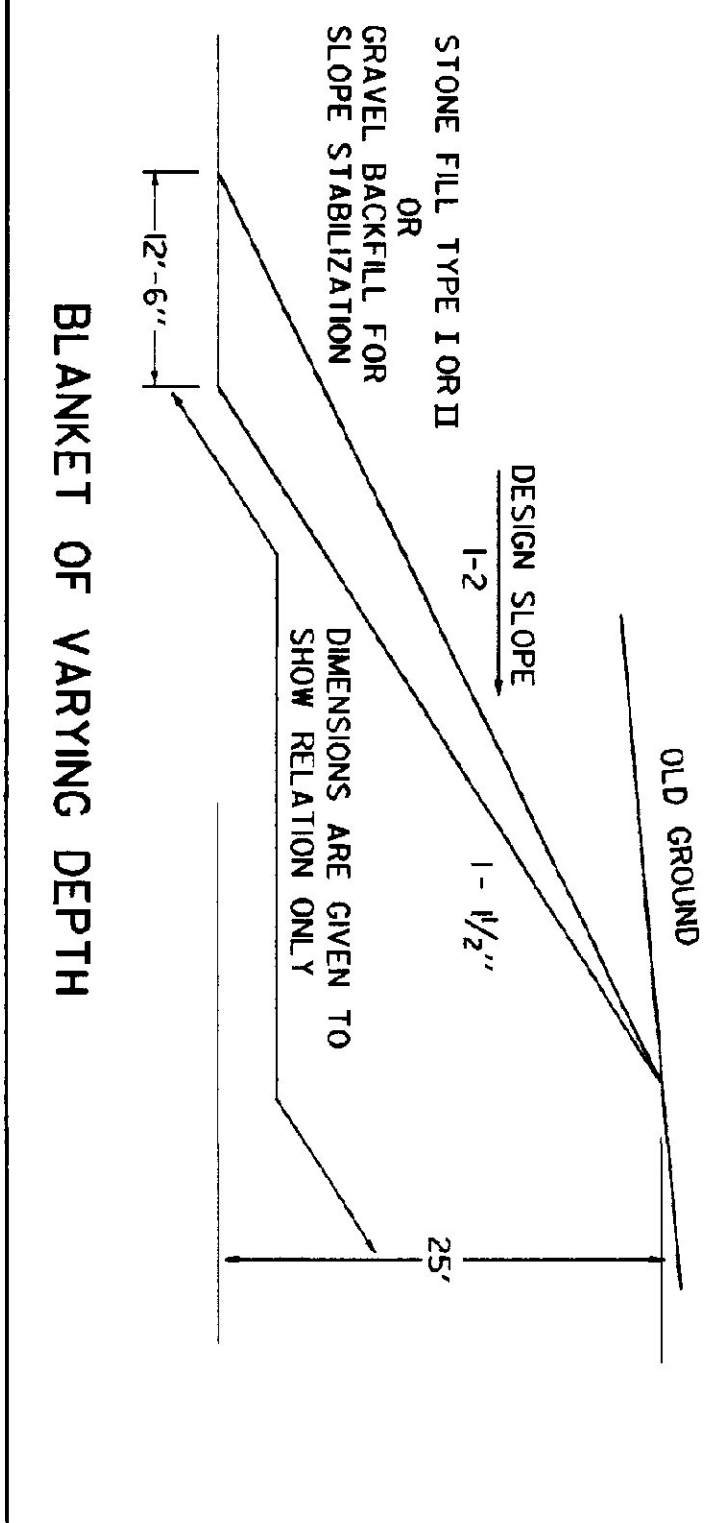


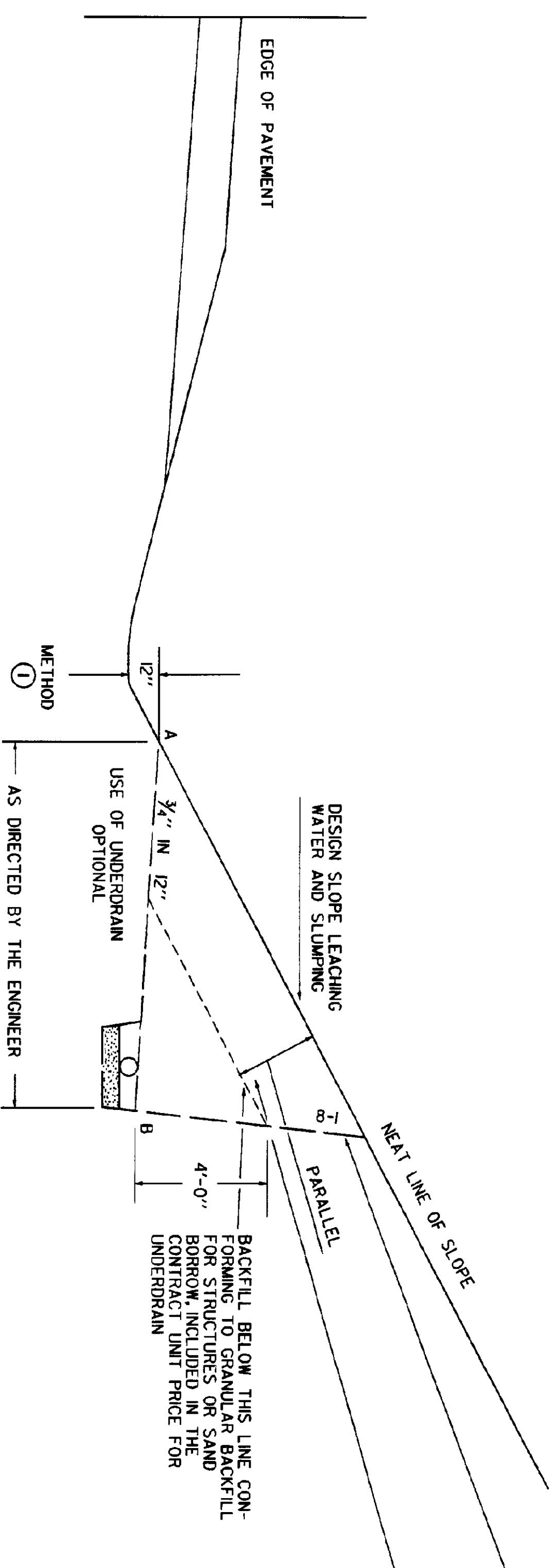
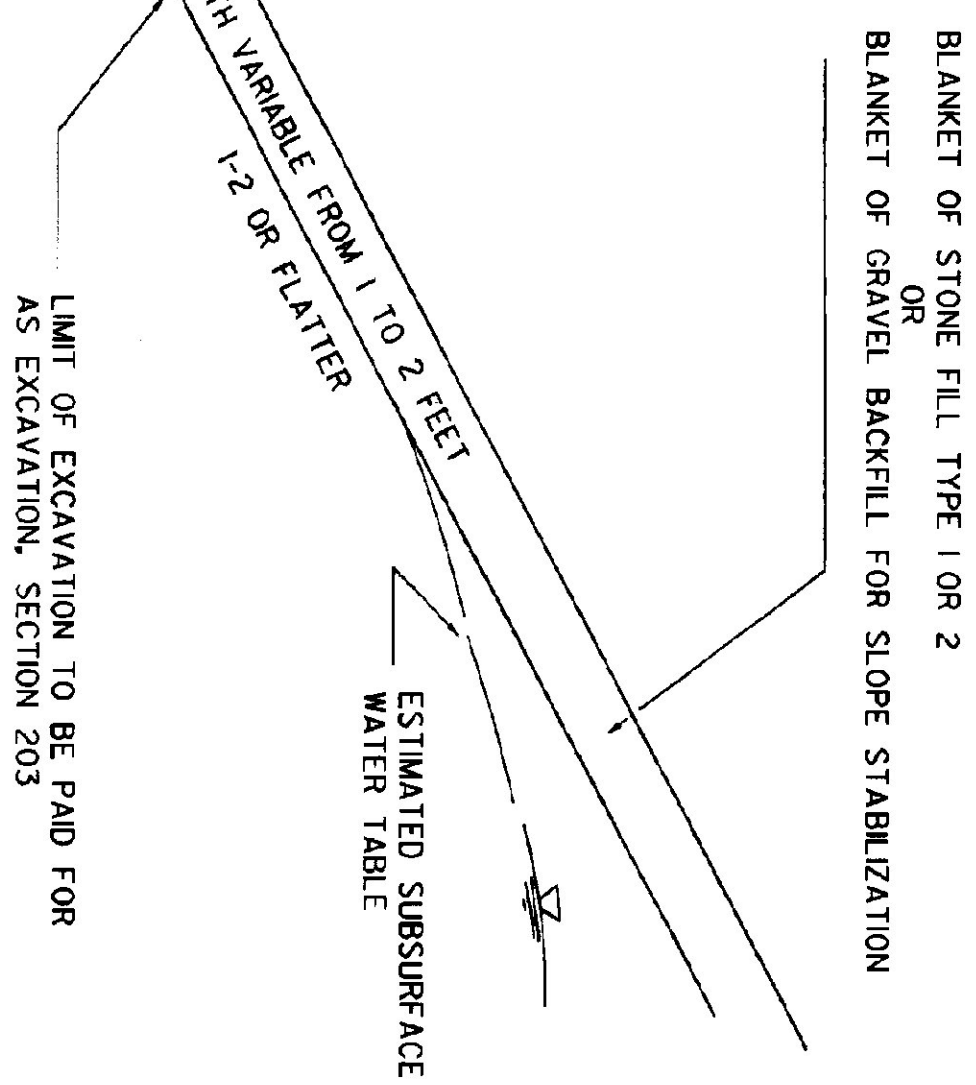
USE OF UNDERDRAIN WITH SHATTERED ROCK SUBGRADE

EXPOSED STABILIZED AREA TO BE COVERED WITH EARTH AND SEEDED, FERTILIZED LIMED AND MULCHED

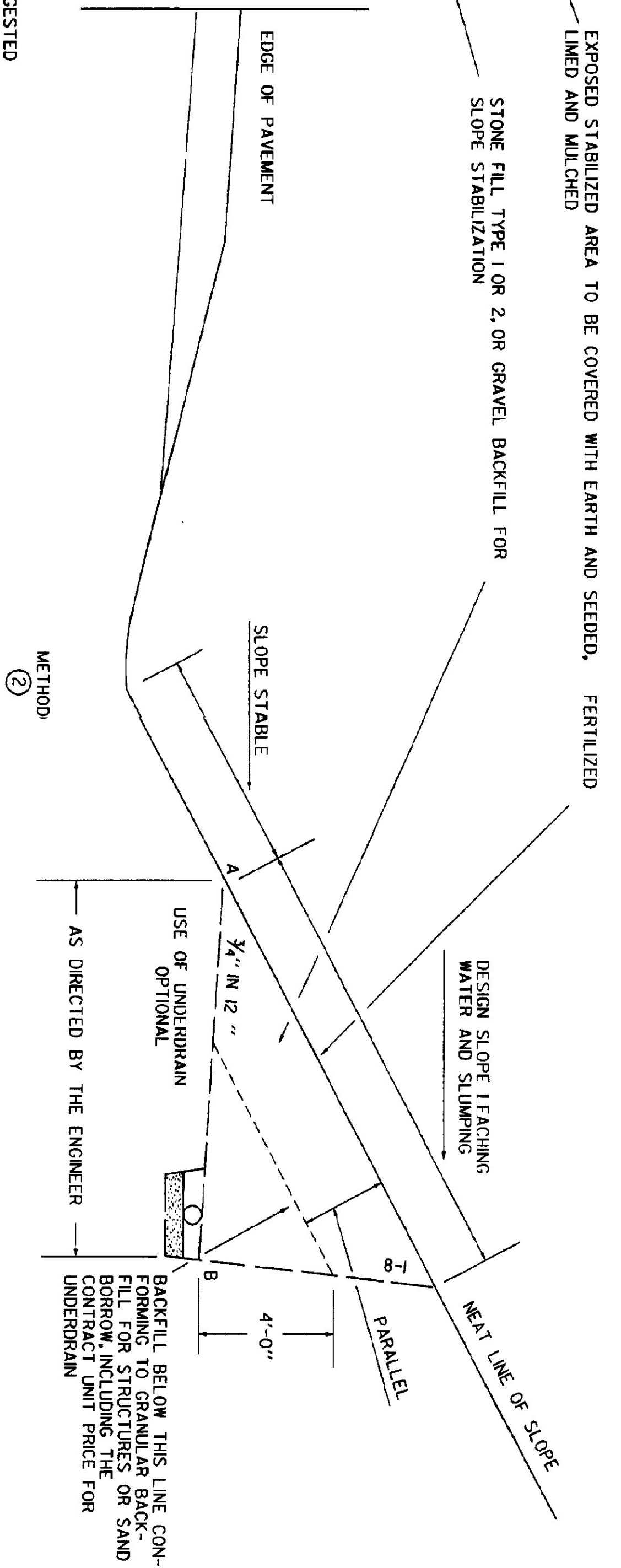


BLANKET OF VARYING DEPTH

BLANKET SLOPE STABILIZATION METHOD



WHEN A NEWLY CONSTRUCTED SLOPE IS LEACHING WATER AND SLUMPING, IT CAN BE STABILIZED BY ONE OF THE SUGGESTED METHODS SHOWN ABOVE. EXCAVATION ABOVE LINE A-B, TO BE PAID FOR AS EXCAVATION, SECTION 203. GRAVEL USED FOR BACKFILL TO MEET THE SPECIFICATIONS AND TO BE PAID FOR AS GRAVEL BACKFILL FOR SLOPE STABILIZATION. ROCK USED FOR BACKFILL TO MEET THE SPECIFICATIONS AND TO BE PAID FOR AS STONE FILL, TYPES I OR II. EXCAVATION BELOW LINE A-B, TO BE PAID FOR AS TRENCH EXCAVATION.



REVISIONS AND CORRECTIONS

DEC. 6, 1971 - ORIGINAL APPROVAL DATE
 DEC. 12, 1974 - STONE FILL ADDED FOR STABILIZATION
 JUNE 1, 1994 - REISSUED, WITHOUT CHANGE,
 UNDER NEW SIGNATURES.

APPROVED

APPROVED FOR THIS PROJECT
 AND/OR DESIGN IMPLEMENTATION,
 FINAL FINAL APPROVAL TENDON

Edward J. McCallister, P.E.
 DIRECTOR OF ENGINEERING
Richard D. Munnery, P.E.
 DESIGN ENGINEER

USE OF UNDERDRAIN WITH SHATTERED ROCK SUBGRADE

METHODS OF SLOPE STABILIZATION

