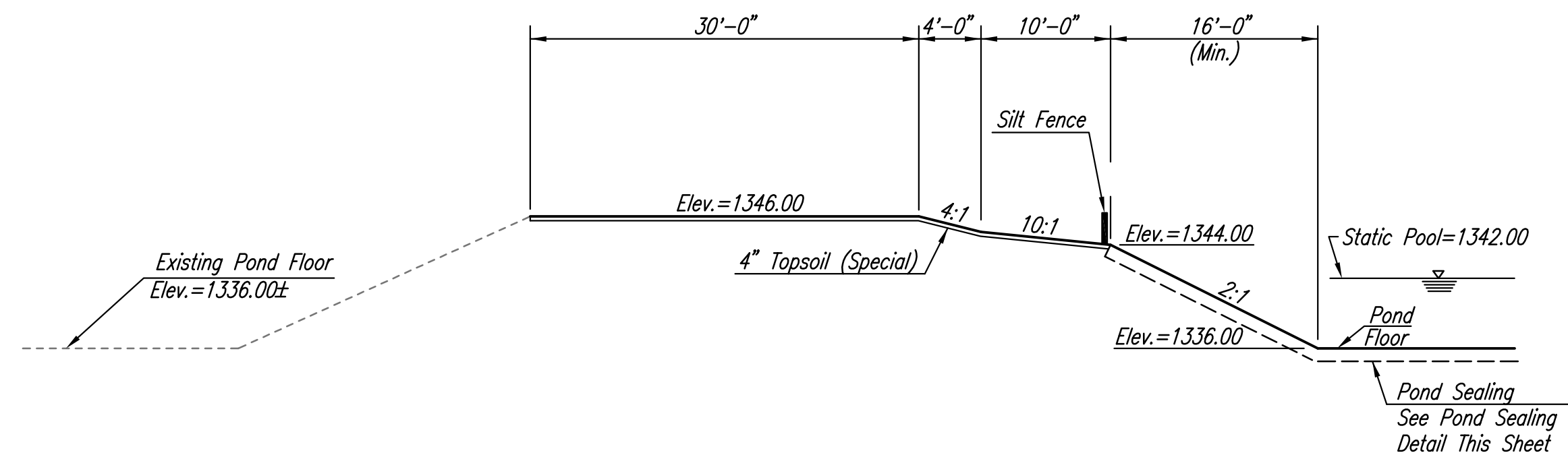
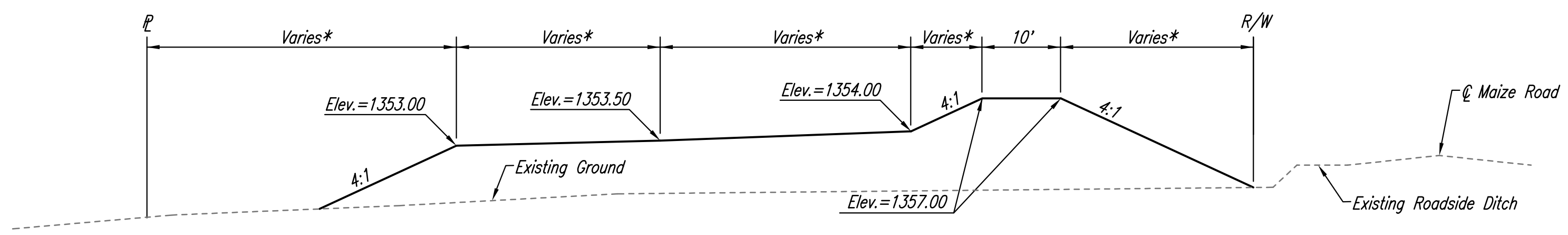


SECTION A-A

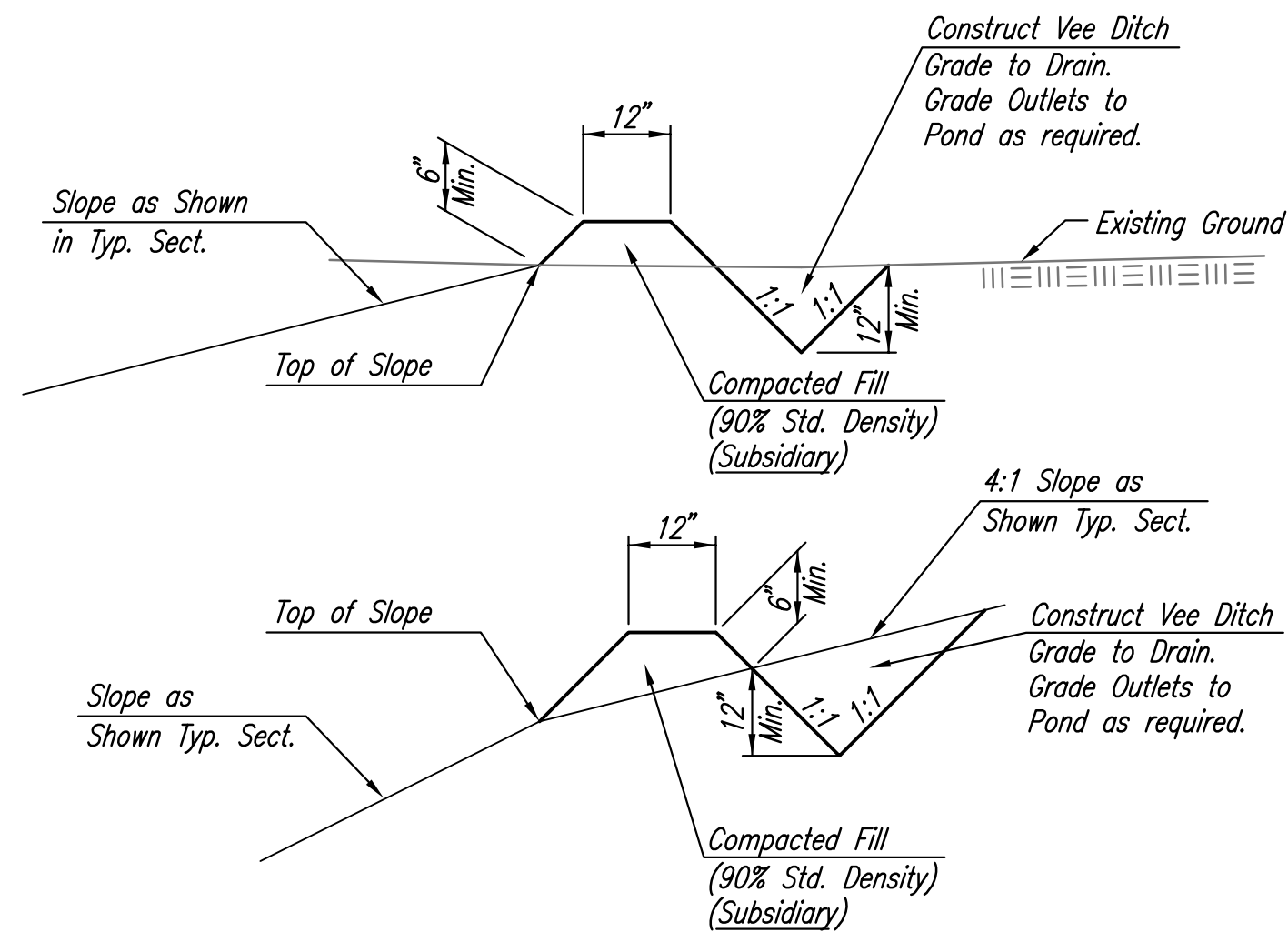


SECTION B-B



SECTION C-C

*See Plan



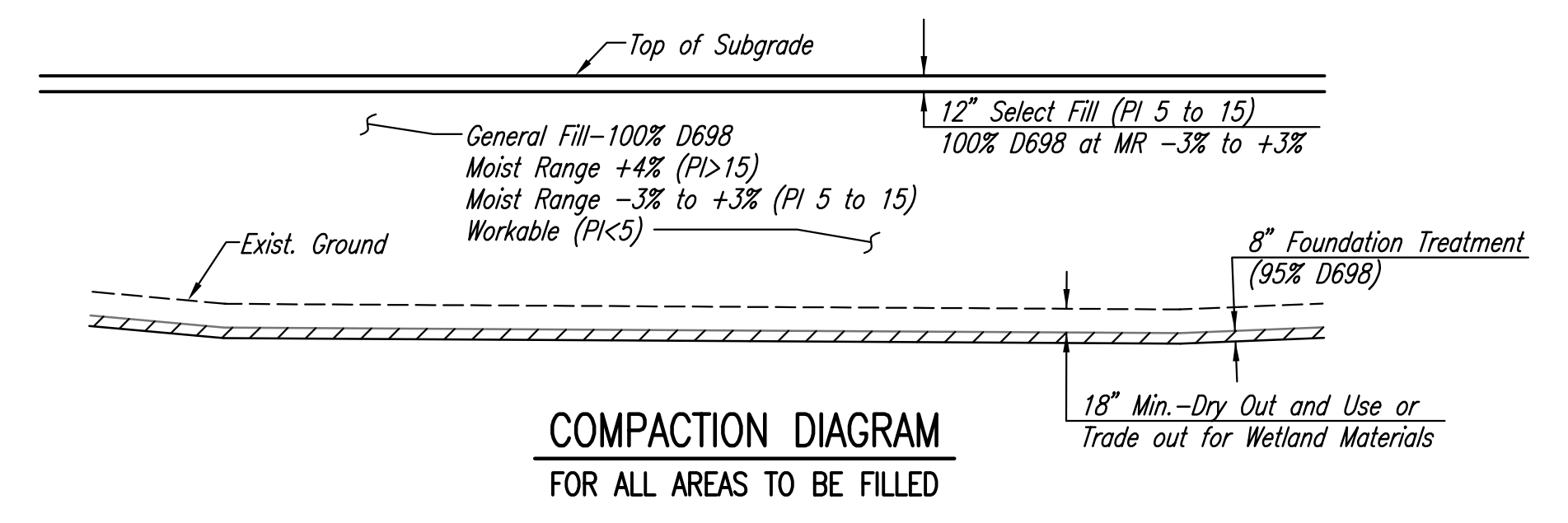
TEMPORARY EROSION CONTROL DETAIL FOR SLOPE PROTECTION

The Engineer may determine that the height of berm or depth of ditch should be increased over that shown if drainage conditions are producing slope erosion.

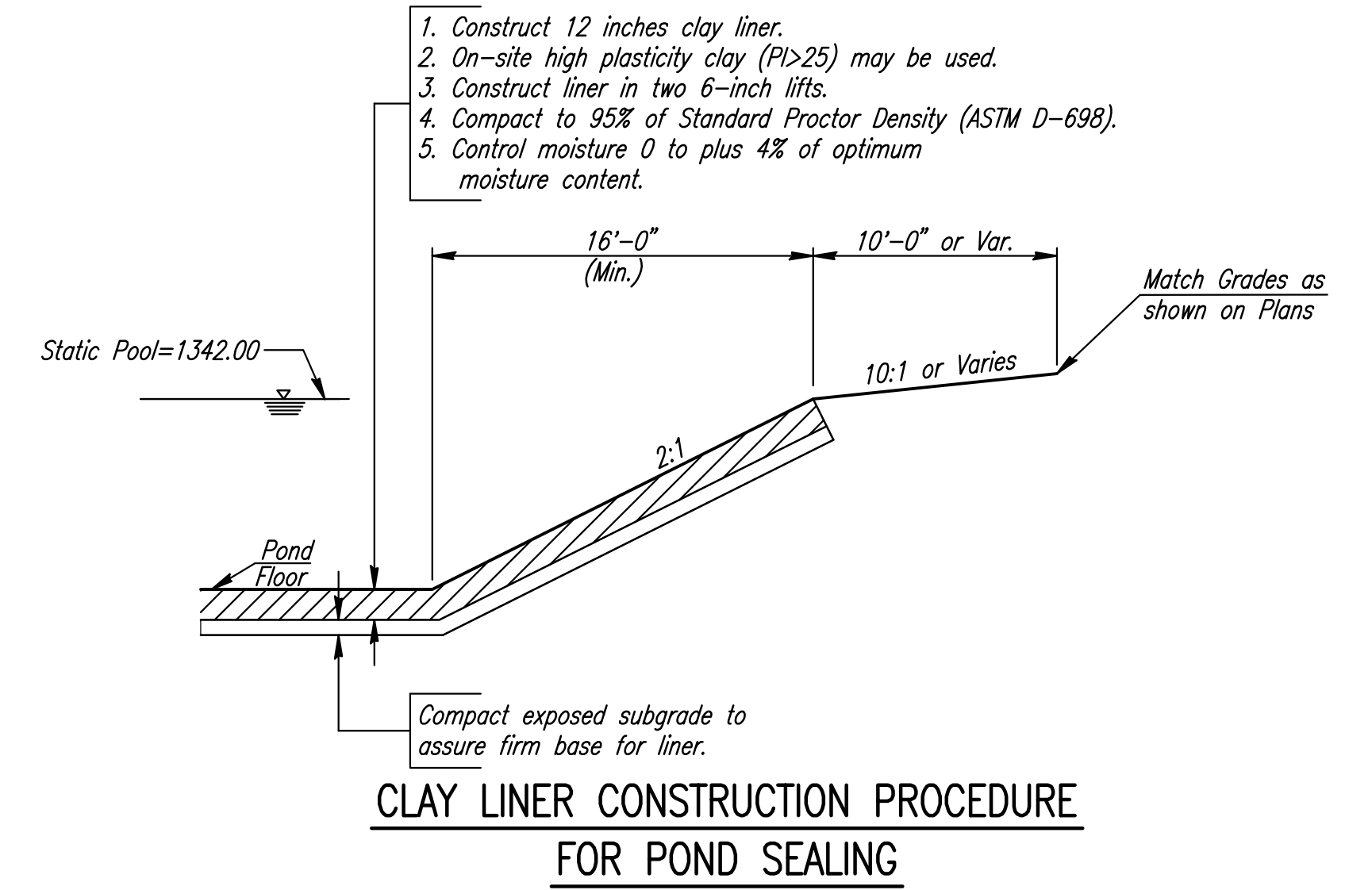
TEMPORARY EROSION CONTROL BERMS AND INTERCEPT DITCHES SHALL BE CONSTRUCTED AT LOCATIONS SHOWN ON THE PLANS OR AS DIRECTED BY THE ENGINEER.

ALL AREAS WHERE FLOW IS CONCENTRATED SHALL BE PROTECTED BY SILTATION BARRIERS PRIOR TO DISCHARGING INTO ANY DITCH, STORM SEWER, OR WATERCOURSE, AS APPROVED BY THE ENGINEER.

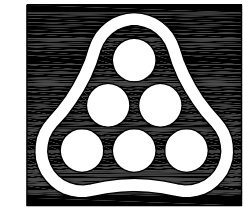
MEASUREMENT AND PAYMENT: THIS WORK SHALL NOT BE PAID FOR DIRECTLY BUT SHALL BE CONSIDERED SUBSIDIARY TO "EXCAVATION".



COMPACTION DIAGRAM FOR ALL AREAS TO BE FILLED



CLAY LINER CONSTRUCTION PROCEDURE FOR POND SEALING



No.	Revision	By	Date
CITY OF WICHITA, KANSAS JAMES L. ARMOUR, P.E. - CITY ENGINEER NEWMARKET V ADDITION STORM WATER SEWER & POND TYPICAL SECTIONS CITY OF WICHITA PROJECT NO. 468-84396 Professional Engineering Consultants, P.A. 303 S. TOPEKA • WICHITA, KANSAS 67202 316-262-2691 • FAX 316-262-3003			
Designed by	BER	Job No.	35-04274-042
Drawn by	NCL	Date	JULY 2008
			Sht. A3 of A16