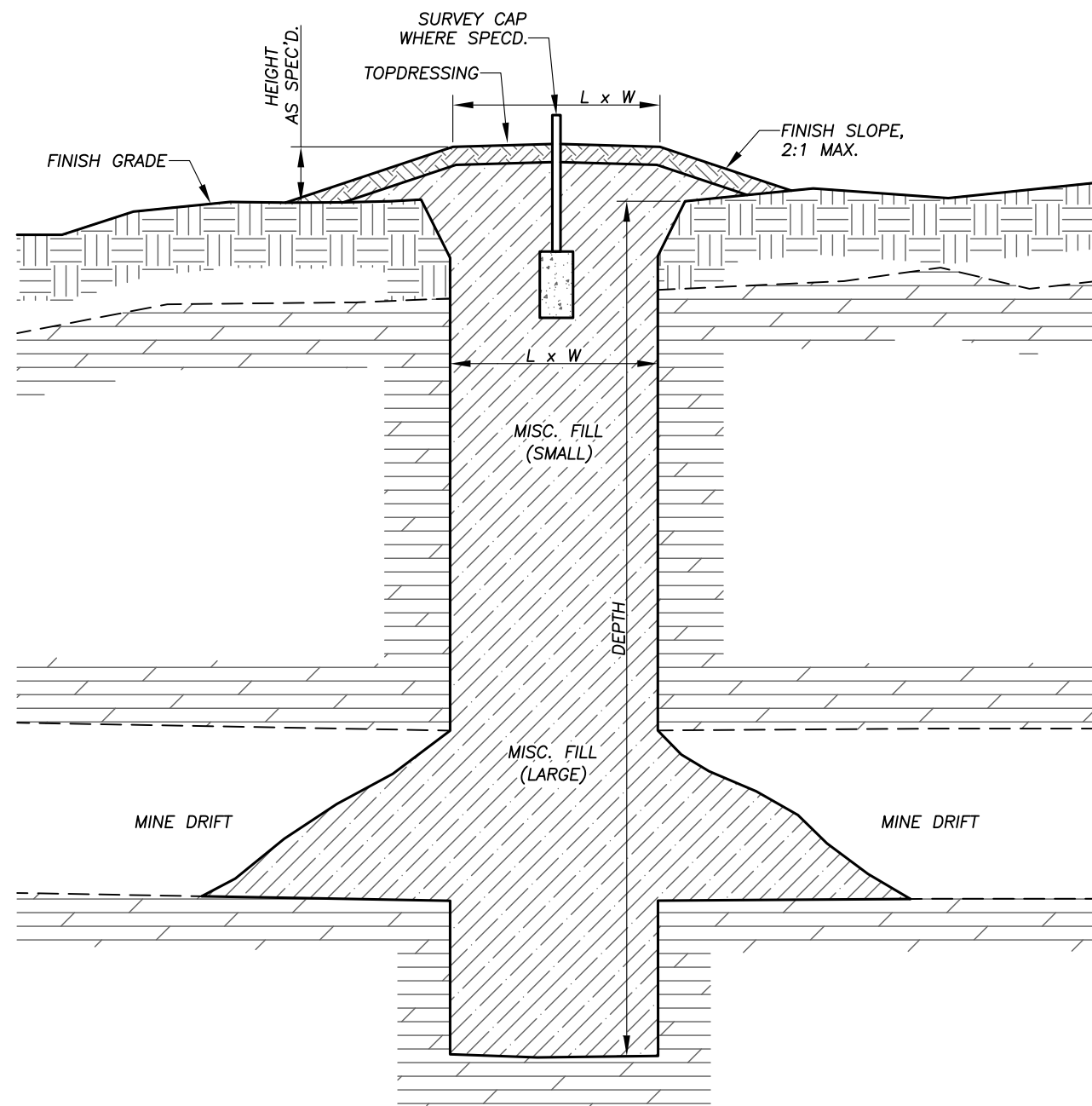
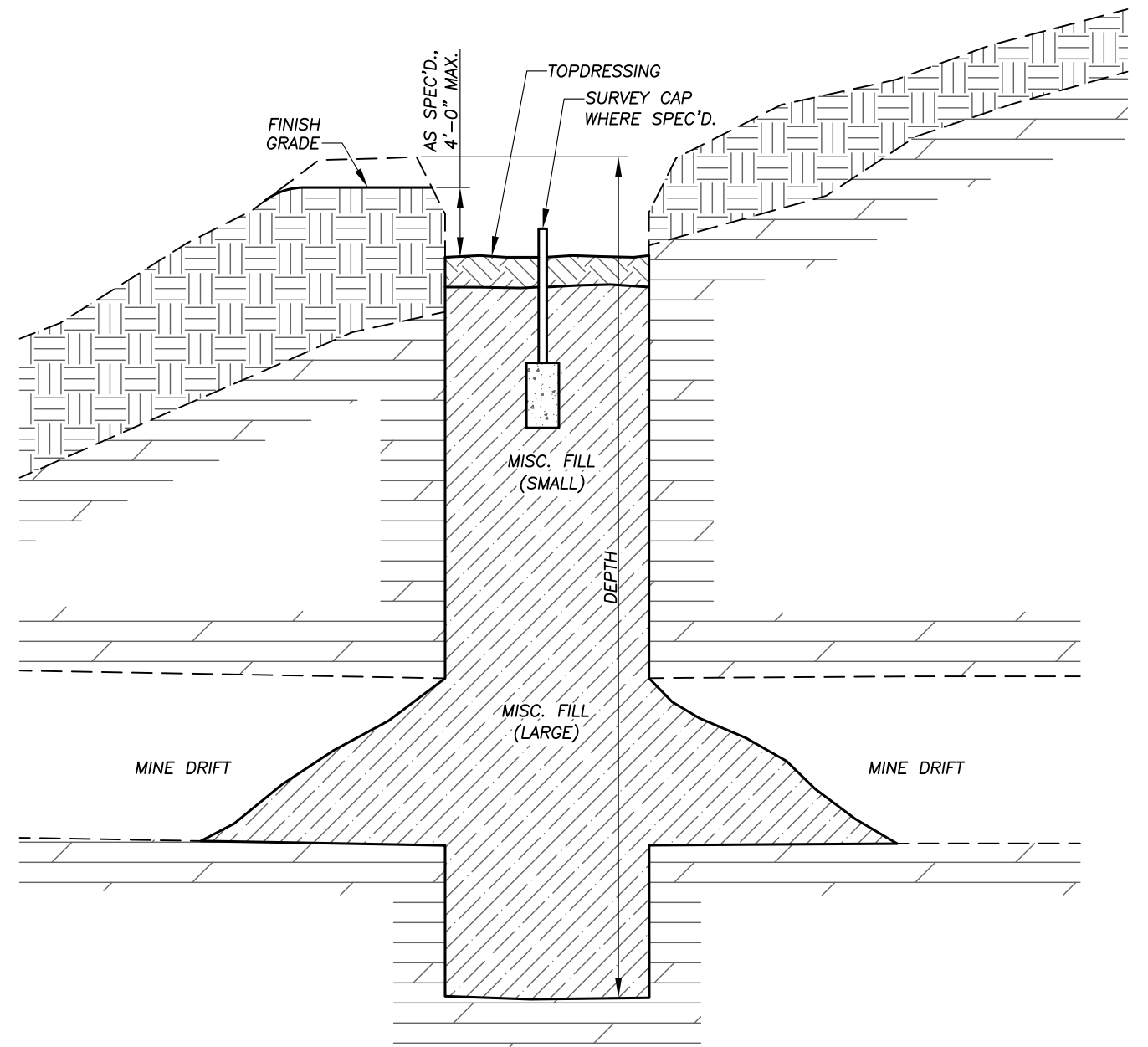


TYPICAL



TYPICAL MOUNDED FILL CLOSURE



TYPICAL DEPRESSED FILL CLOSURE

LVII\_SHAFT.DWG PLOT SCALE 1 = 1

**CAUTION** - THIS PROJECT REQUIRES CONSTRUCTION WORK IN, AROUND, AND OVER HAZARDOUS AND UNPROTECTED MINE SHAFTS, STOPES, ADITS, AND OTHER OPENINGS WHICH MAY BE OPEN TO THE SURFACE OR HIDDEN FROM VIEW BY TRASH, DEBRIS, OR THIN AND UNSTABLE LAYERS OF SURFACE MATERIALS OR ROCK. THE CONSTRUCTOR SHALL BE RESPONSIBLE FOR THOROUGHLY INVESTIGATING THE SITE CONDITIONS AND SCHEDULING HIS EQUIPMENT, EQUIPMENT OPERATIONS, PERSONNEL, AND SAFETY PROCEDURES TO PREVENT ACCIDENTS AND INJURIES.

GENERAL NOTES:

1. THE FILL AT AND ABOVE DRIFT LEVELS SHALL CONSIST OF THE COARSEST MATERIAL AVAILABLE. SMALLER MATERIAL MAY BE USED ELSEWHERE. SEE THE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
2. AS PRACTICABLE, SHAPE THE REMAINING MINE WASTE MATERIAL TO RESEMBLE AN UNDISTURBED MINE WASTE PILE.
3. THE LENGTH AND WIDTH OF THE TOP OF THE MOUND SHALL BE EQUAL TO OR GREATER THAN THE INTERNAL SHAFT LENGTH AND WIDTH RESPECTIVELY.

<b>ABANDONED MINE LAND PROGRAM MINING AND MINERALS DIVISION</b>		
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT		
SCALE: NOT TO SCALE	DRAWN BY: JAK	
DATE: MAY 14, 2004	REVISED:	
<b>EARTH FILL SEAL SHAFT AND PIT CLOSURES</b>		
LAKE VALLEY MINE SAFEGUARD PROJECT - PHASE IV		DRAWING NUMBER: <b>FIGURE 38</b>