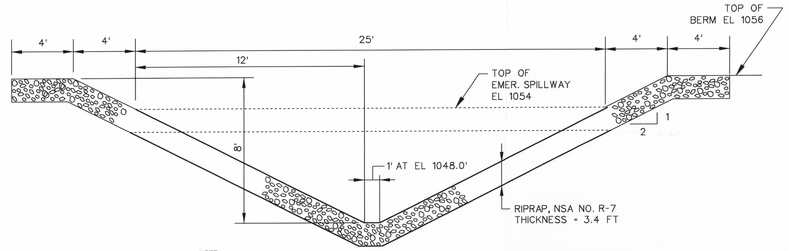
10034.01-EY-8B



NOTE :
SPILLWAY TO BE MODIFIED FOR FINAL RETENTION.
RISER AND PIPE TO BE REMOVED.

SPILLWAY DETAIL
NOT TO SCALE
1 8B 8B

20 0 20 40 60
SCALE IN FEET

THIS DRAWING CREATED ELECTRONICALLY

ISSUE	DESCRIPTION	CHECKED	APPR	DATE
6		CORRECT		
5		CORRECT		
4		CORRECT		
3		CORRECT		
2		CORRECT		
1	FOR NRC DECOMISSIONING PLAN NOT FOR CONSTRUCTION	RFJ		
		CORRECT		
		HAP		
		CORRECT		
		Emm	6/28/00	

MODEL | ARCH | CIVIL | CONC | STL | L & P | INST | M.D. | P.S. | S.A. | FAC | ELEC | LTG | MATL

STORM WATER RETENTION POND
FINAL PHASE
STORAGE CELL DESIGN

MOLYCORP, INC.
300 CALDWELL AVENUE WASHINGTON, PA

STONE & WEBSTER ENGINEERING CORPORATION
BOSTON, MASS.

DRAWING NUMBER 10034.01-EY-8B-1

DESIGNED BY | DRAWN BY RJF DONOVAN | CHK'D BY | DSGN CHK'D BY

CAD FILE: MOLY8088.DGN

AREAS | LEVELS | WORK PKG | PCT

FILM NO. | HALF-SIZE | APP. CARD

REF DWGS: B. MCCAMPBELL
SUPT: G. DOTON