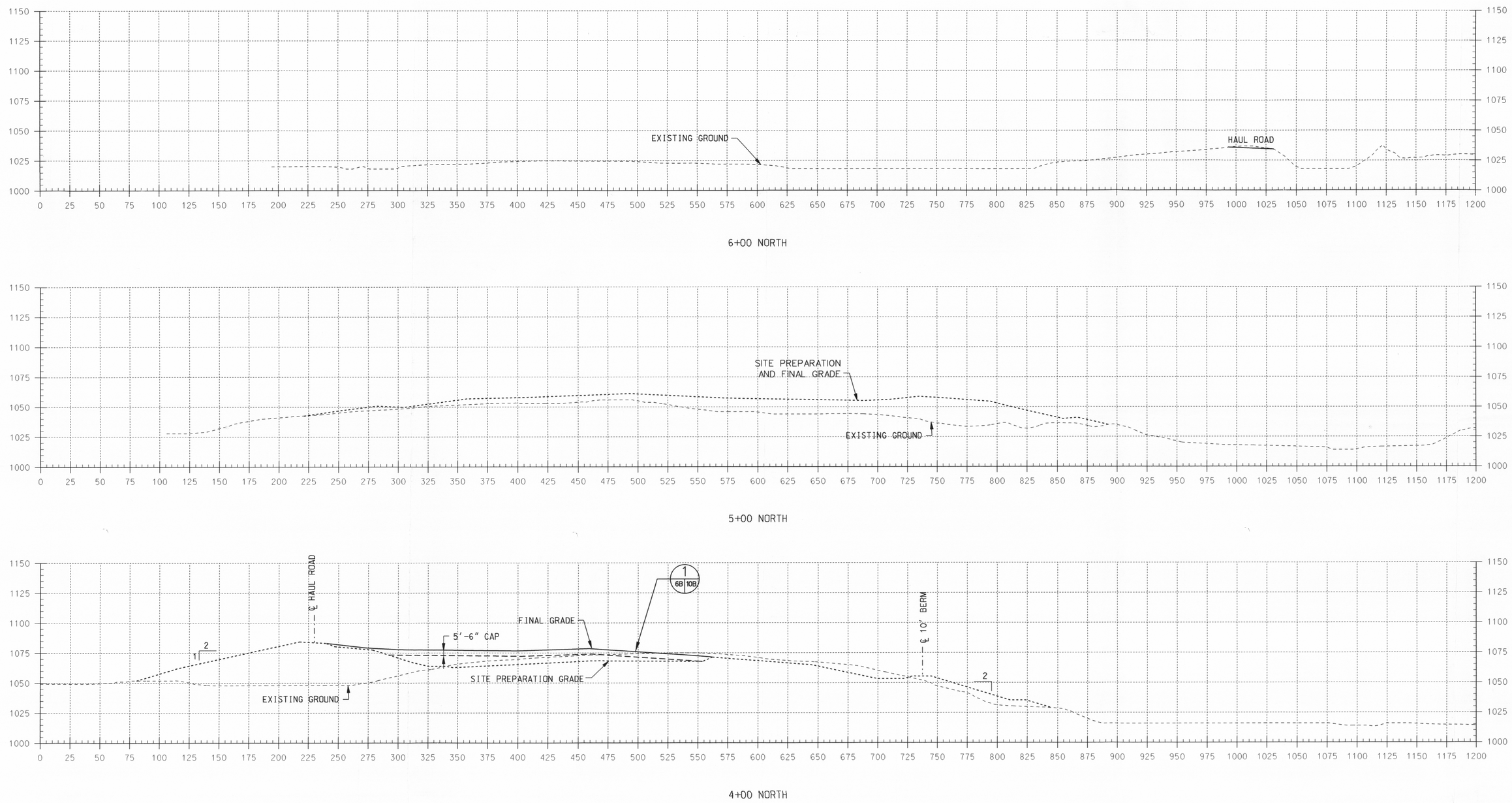
10034.01-EY-7B



SECTIONS LOOKING NORTH A 5A 7A 6A 7B

40 0 40 80 120
SCALE IN FEET

THIS DRAWING CREATED ELECTRONICALLY

ISSUE 6	DESCRIPTION	CHECKED	ISSUE 5	DESCRIPTION	CHECKED	ISSUE 4	DESCRIPTION	CHECKED	ISSUE 3	DESCRIPTION	CHECKED	ISSUE 2	DESCRIPTION	CHECKED	ISSUE 1	DESCRIPTION	CHECKED
		CORRECT			CORRECT			CORRECT			CORRECT			CORRECT			CORRECT
		APPR DATE			APPR DATE			APPR DATE			APPR DATE			APPR DATE			APPR DATE
MODEL ARCH CIVIL CONC STL L & P INST M.D. P.S. S.A. FAC		ELEC LTG MAT'L	MODEL ARCH CIVIL CONC STL L & P INST M.D. P.S. S.A. FAC		ELEC LTG MAT'L	MODEL ARCH CIVIL CONC STL L & P INST M.D. P.S. S.A. FAC		ELEC LTG MAT'L	MODEL ARCH CIVIL CONC STL L & P INST M.D. P.S. S.A. FAC		ELEC LTG MAT'L	MODEL ARCH CIVIL CONC STL L & P INST M.D. P.S. S.A. FAC		ELEC LTG MAT'L	MODEL ARCH CIVIL CONC STL L & P INST M.D. P.S. S.A. FAC		ELEC LTG MAT'L

FOR NRC DECOMISSIONING PLAN
NOT FOR CONSTRUCTION

RFD
BMM 6/26/00

CROSS SECTIONS, SH. 2 OF 5
STORAGE CELL DESIGN

MOLYCORP, INC.
300 CALDWELL AVENUE WASHINGTON, PA

STONE & WEBSTER ENGINEERING CORPORATION
BOSTON, MASS.

DRAWING NUMBER 10034.01-EY-7B-1

DESIGNED BY | DRAWN BY R.F.DONOVAN | AREAS | LEVELS | WORK PKG | PCT
DSGN CHK'D BY | CHK'D BY

CAD FILE: MOLY607AE.DGN

RESP ENGR: B. MCCAMPBELL
SUPV: G. DOTON

D-8A