



STEP 5 - CREATE 20m x 4m NPAG CAP

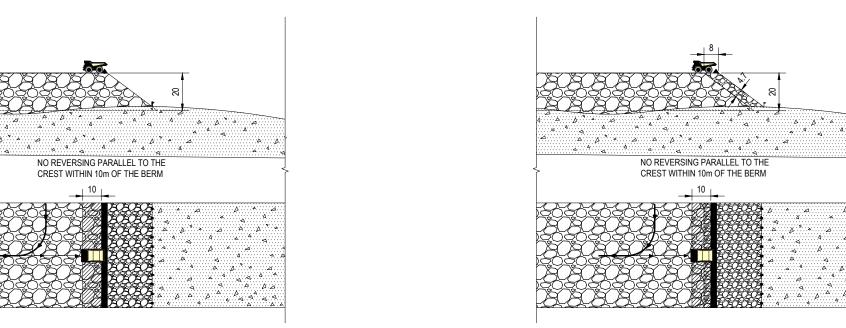
ALL UNITS IN METRES U.N.O. CONSTRUCTION METHODOLOGY SOURCED FROM AGNICO EAGLE MBK-ENG-PRD-0001 WASTE DUMP CAPPING PROCEDURE.

LEGEND

EXISTING GROUND WASTE ROCK

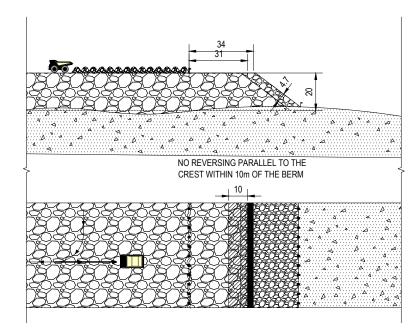
COVER SYSTEM

# **STEP** 2 - CAP PAG LIFT SLOPE

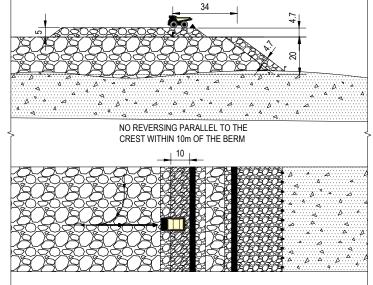


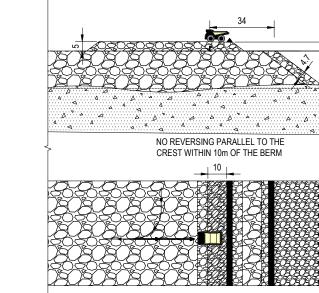
STEP 1 - CREATE 20m PAG LIFT

### STEP 3 - BEGIN 5m of the NEXT 20m PAG LIFT

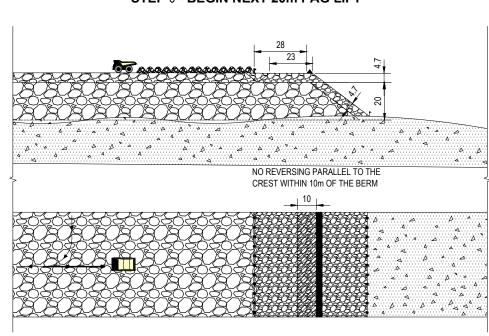


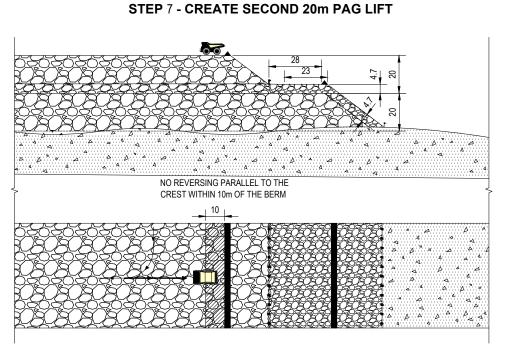
# STEP 4 - BEGIN CAP 20m x 4m BY ADDING **NPAG MATERIAL**



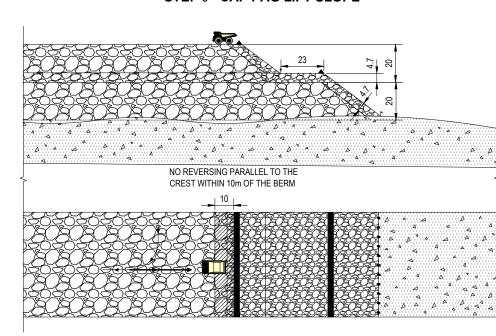


STEP 6 - BEGIN NEXT 20m PAG LIFT

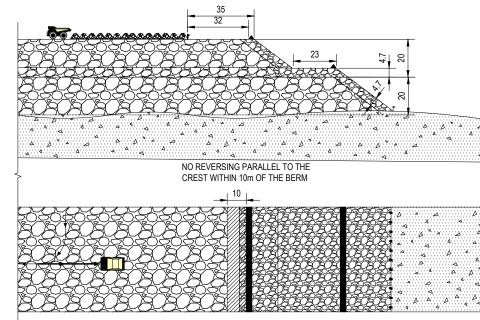




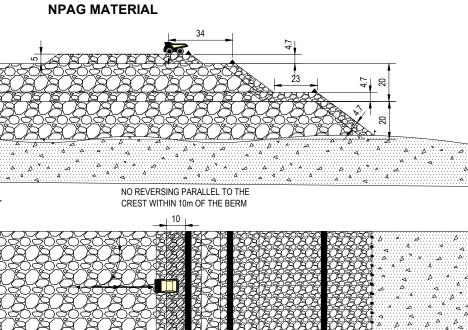
STEP 8 - CAP PAG LIFT SLOPE



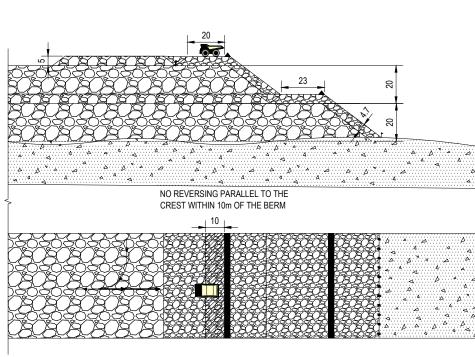
STEP 9 - BEGIN 5m of the NEXT 20m PAG LIFT



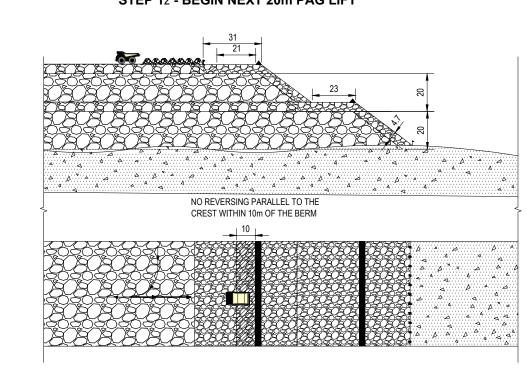
# STEP 10 - BEGIN CAP 20m x 4m BY ADDING

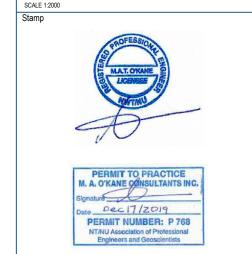


STEP 11 - CREATE 20m x 4m NPAG CAP



STEP 12 - BEGIN NEXT 20m PAG LIFT





20 10 0 20 40 60 80 100n

1101101011	20001191011	2410
Revision	Description	Date
Α	ISSUED FOR CLIENT REVIEW	2019/08/20
0	ISSUED FOR CONSTRUCTION	2019/12/16
1		
2		
3		



COVER SYSTEM DESIGN H. COOPER G. ALLEN

M. O'KANE, P. Eng WRSF AND COVER DEPOSITION

METHODOLOGY

 Project no.
 Drawing no.
 Sheet
 Revision

 948-011
 948-011-017
 ANSI D
 0