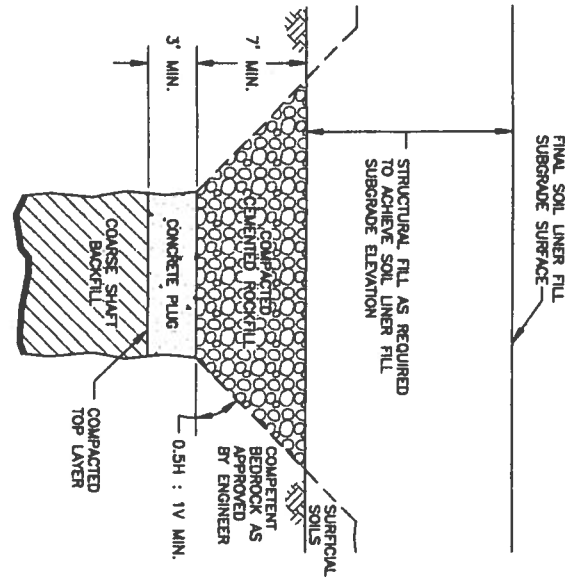


NOTE:
IF DEPTH TO BEDROCK IS \leq 7 FEET BELOW
FINAL SOIL LINER FILL SUBGRADE SURFACE



NOTE:
IF DEPTH TO BEDROCK IS $>$ 7 FEET BELOW
FINAL SOIL LINER FILL SUBGRADE SURFACE

1 SHAFT/STOPE REMEDIATION DETAIL

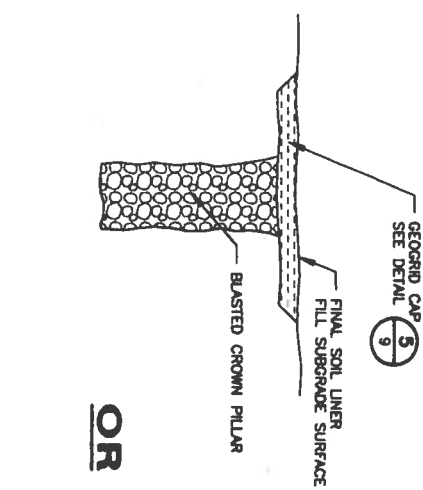
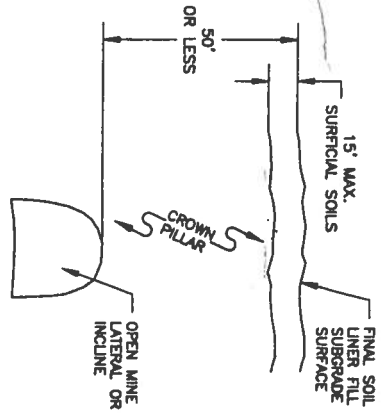
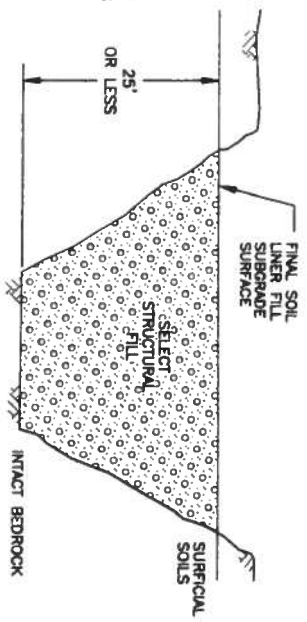
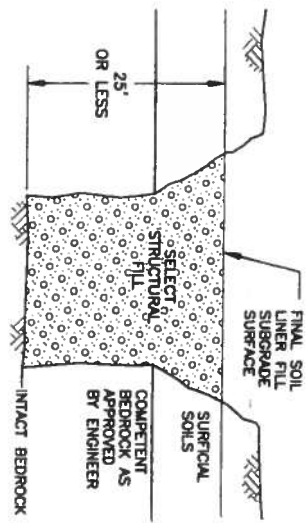
REMEDATION NOTES:

1. ROCK SURFACE WITHIN SHAFT SHALL BE SCALED TO REMOVE LOOSE MATERIAL.
2. PRIOR TO CONCRETE PLUG AND CEMENTED ROCKFILL PLACEMENT:
3. EITHER COMPETENT BEDROCK OR SURFICIAL SOILS.
4. CONTRACTOR TO EXCAVATE COLLAPSED SHAFTS/STOPE TO APPROXIMATELY 25' BELOW FINAL SOIL LINE FILL SUBGRADE SURFACE.
5. COMPACTION OF TOP LAYER OF COARSE SHAFT BACKFILL TO BE METHOD SPECIFICATION APPROVED BY THE ENGINEER.

2 SHALLOW SHAFT REMEDIATION DETAIL

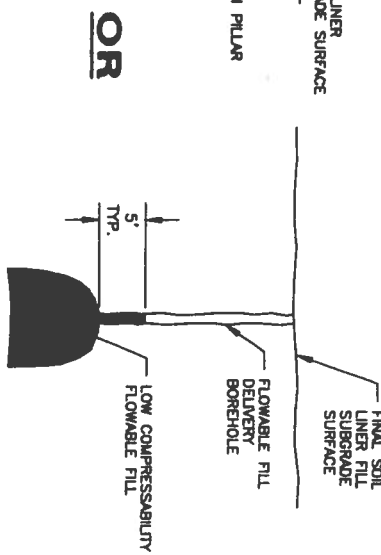
REMEDATION NOTE:

1. COMPACT SELECT STRUCTURAL FILL USING METHOD SPECIFICATION APPROVED BY THE ENGINEER.
2. STRUCTURAL FILL MAY BE ALSO USED AS BACKFILL WHEN PLACED AS COMPACTED FILL.

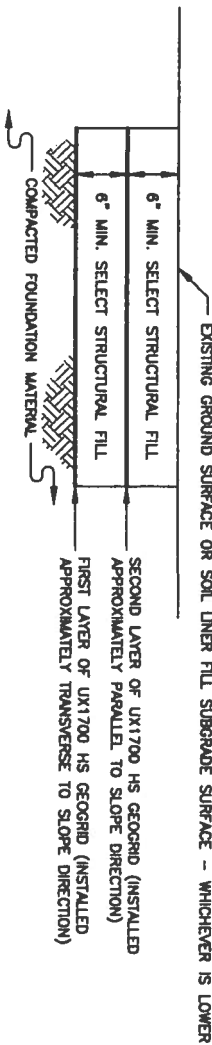
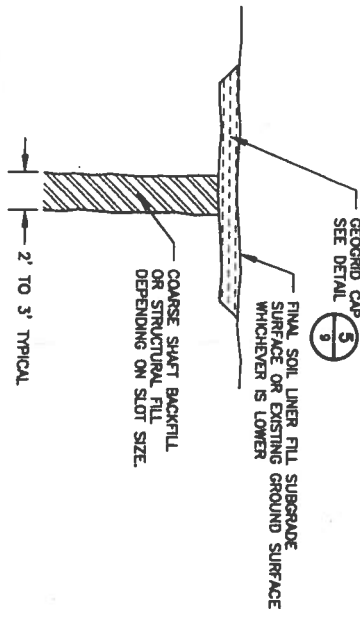


3 OPEN LATERAL REMEDIATION DETAIL

POST REMEDIATION CONFIGURATION



4 OPEN MINED SLOT REMEDIATION DETAIL



1. CONTRACTOR TO INSTALL DIRECTION OF MAXIMUM STRENGTH FOR THE SECOND LAYER OF UX1700 HS GEOGRID.
2. TRANSVERSE TO THE DIRECTION OF MAXIMUM STRENGTH FOR THE FIRST LAYER OF UX1700 HS GEOGRID.
3. A THIRD GEOGRID LAYER MAY BE ADDED IN AREAS UNDER HIGH NORMAL LOAD. AREAS REQUIRING THIRD GEOGRID WILL BE DETERMINED DURING REMEDIATION.

5 GEOGRID CAP INSTALLATION DETAIL (TYP.)

ENGINEER'S STAMP



NO.	REVISION DESCRIPTION	DATE	BY	CHECKED	APPROVED
1	ISSUED FOR PERMIT	3/22/00	JFL		
2	ISSUED FOR CLIENT REVIEW	2/29/00	JFL		
3					
4					
5					
6					
7					
8					
9					



Crescent Creek & Victor Gold Mining Company
Crescent Project
A Joint Venture - AngloGold (Colorado) Corp., Manager

UNDERGROUND WORKING REMEDIATION DETAILS

Golder Associates

PHASE IV

REVISIONS

NO.	DATE	BY	REASON
1	3/22/00	JFL	ISSUED FOR PERMIT
2	2/29/00	JFL	ISSUED FOR CLIENT REVIEW

PROJECT NO. 20990005