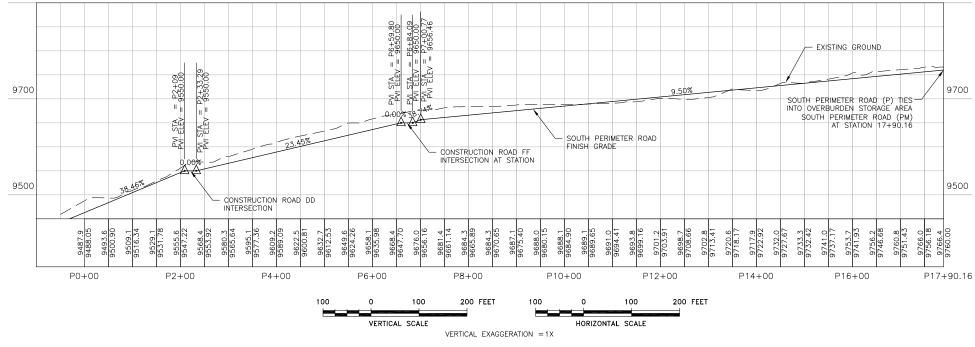


STATION NORTHING EASTING P0-69.25 54335.14 34443.65 P7+00.37 54173.31 35132.65 LENGTH (FT) 4.25 15 P7+04.62 54173.68 35136.86 P11+47.60 54274.97 35568.11 16-37-17 15 4.35 PT P11+51.95 54276.56 35572.15 PC P15+42.67 54470.97 35911.06 4.52 15 PT P15+47.19 54472.6 35915.26 PI P17+90.16 54525.50 36152.40

SOUTH PERIMETER ROAD SETOUT DATA

NOTE:

- 1. REMOVED EXISTING UTILITIES FROM DRAWING.
- 2. UPDATED EXISTING GROUND TO INCLUDE MILL PLATFORM.



EXISTING GROUND TOPOGRAPHY WAS CREATED BY COMBINING THE FOLLOWING FILES RECV FROM FORESIGHT WEST SURVEYING, INC.:

SOUAW GULCH BASE 10PO P PHASE 1 - REVISED.DWG

(RECV MARCH 14, 2010)
SOUAW GULCH BASE TOPO - PHASE 2.DWG
(RECV APRIL 24, 2010)
SOUAW GULCH BASE TOPO - PHASE 3.DWG

9900

(RECV MAY 4, 2010) CCV TOPO EXPANSION 12-29-10 NORTH AREA.DWG

(RECV JULY 11, 2011) VLF2 TOPO EXPANSION 8-05-11.DWG

(RECV AUGUST 9, 2011) 09028-COMOSITE-TOPO MLE LIMITS.DWG

(RECV MAY 28, 2010 FROM CC&V)

(RECV JANUARY 13, 2011)
CCV TOPO EXPANSION 01-28-11 SOUTH AREA.DWG
(RECV JANUARY 28, 2011)
SH67 TOPO 7-07-11.DWG 1 02/13/14 REVISED LINER LIMITS/RE-ISSUED FOR CONSTRUCTION ISSUED FOR CONSTRUCTION 0 01/07/13

DISCLAIMER

9900

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CRIPPLE CREEK & VICTOR GOLD MINING COMPANY PROJECT SQUAW GULCH VLF

SOUTH PERIMETER ROAD PLAN AND PROFILE



DESIGNED BY	ЈИМ	CHECKED BY		JNM	
DRAWN BY	СМТ	APPROVED BY		KFM	
FILENAME			DRAWING	No.	REV
112		A244		1	