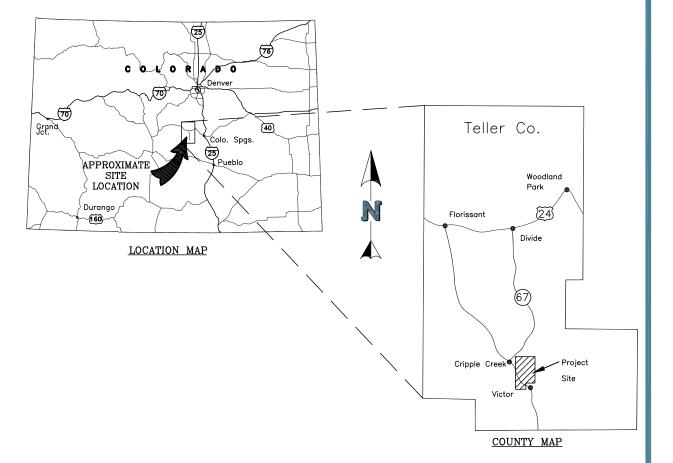
VALLEY LEACH FACILITY 2 PHASE 3

ISSUED FOR CONSTRUCTION AUGUST 27, 2021

| CPE CORRUGATED POLYETHYLENE cy CUBIC YARDS DIA. DIAMETER DCF DRAIN COVER FILL ea. EACH FT. FEET LLDPE LINEAR LOW DENSITY POLYETHYLENE OSA OVERBURDEN STORAGE AREA SLF SOIL LINER FILL TYP TYPICAL VLEY LEACH FACILITY | | ABBREVIATIONS LEGEND |
|---|-------|---------------------------------|
| DIA. DIAMETER DCF DRAIN COVER FILL ea. EACH FT. FEET LLDPE LINEAR LOW DENSITY POLYETHYLENE OSA OVERBURDEN STORAGE AREA SLF SOIL LINER FILL TYP TYPICAL | CPe | CORRUGATED POLYETHYLENE |
| DCF DRAIN COVER FILL ea. EACH FT. FEET LLDPE LINEAR LOW DENSITY POLYETHYLENE OSA OVERBURDEN STORAGE AREA SLF SOIL LINER FILL TYP TYPICAL | су | CUBIC YARDS |
| ea. EACH FT. FEET LLDPE LINEAR LOW DENSITY POLYETHYLENE OSA OVERBURDEN STORAGE AREA SLF SOIL LINER FILL TYP TYPICAL | DIA. | DIAMETER |
| FT. FEET LLDPE LINEAR LOW DENSITY POLYETHYLENE OSA OVERBURDEN STORAGE AREA SLF SOIL LINER FILL TYP TYPICAL | DCF | DRAIN COVER FILL |
| LLDPE LINEAR LOW DENSITY POLYETHYLENE OSA OVERBURDEN STORAGE AREA SLF SOIL LINER FILL TYP TYPICAL | ea. | EACH |
| OSA OVERBURDEN STORAGE AREA SLF SOIL LINER FILL TYP TYPICAL | FT. | FEET |
| SLF SOIL LINER FILL TYP TYPICAL | LLDPE | LINEAR LOW DENSITY POLYETHYLENE |
| TYP TYPICAL | OSA | OVERBURDEN STORAGE AREA |
| | SLF | SOIL LINER FILL |
| VLF VALLEY LEACH FACILITY | TYP | TYPICAL |
| | VLF | VALLEY LEACH FACILITY |
| | | |

| DRAWING INDEX | | | | | | | |
|---------------|--|-----|--|--|--|--|--|
| DWG # | DRAWING TITLE | REV | | | | | |
| A000 | COVER SHEET | 0 | | | | | |
| A010 | GENERAL ARRANGEMENT | 0 | | | | | |
| A040 | PHASE 3 PAD GRADING PLAN | 0 | | | | | |
| A060 | PHASE 3 GEOMEMBRANE LIMITS | 0 | | | | | |
| 080A | HIGH VOLUME SOLUTION COLLECTION PIPING LAYOUT | 0 | | | | | |
| A100 | STAGE A GRADING PLAN | 0 | | | | | |
| A105 | STAGE A PSSA, BENCH AND LVSC PIPING LAYOUT | 0 | | | | | |
| A106 | STAGE A PSSA AND BENCH ALIGNMENT TABLES AND SETTING OUT DATA | 0 | | | | | |
| A108 | STAGE A LOW COMPACTION ZONE | 0 | | | | | |
| A110 | STAGE A ISOPACH | 0 | | | | | |
| A120 | STAGE A PIPING PLAN | 0 | | | | | |
| A140 | STAGE A LEAK DETECTION LAYOUTS | 0 | | | | | |
| A141 | STAGE A LEAK DETECTION PROFILES | 0 | | | | | |
| A150 | STAGE A HAUL ROAD PLAN AND PROFILE | 0 | | | | | |
| A170 | STAGE A PERIMETER ACCESS ROAD PLAN AND PROFILE (1 OF 3) | 0 | | | | | |
| A171 | STAGE A PERIMETER ACCESS ROAD PLAN AND PROFILE (2 OF 3) | 0 | | | | | |
| A172 | STAGE A PERIMETER ACCESS ROAD PLAN AND PROFILE (3 OF 3) | 0 | | | | | |
| A172 | STAGE A FERNMENT TABLES | 0 | | | | | |
| A200 | STAGE A ALGINOMENT TABLES STAGE B GRADING PLAN | 0 | | | | | |
| | | | | | | | |
| A210 | STAGE B ISOPACH | 0 | | | | | |
| A220 | STAGE B PIPING PLAN | 0 | | | | | |
| A240 | STAGE B LEAK DETECTION LAYOUTS | 0 | | | | | |
| A241 | STAGE B LEAK DETECTION PROFILES | 0 | | | | | |
| A250 | STAGE B HAUL ROAD PLAN AND PROFILE (1 OF 2) | 0 | | | | | |
| A251 | STAGE B HAUL ROAD PLAN AND PROFILE (2 OF 2) | 0 | | | | | |
| A260 | STAGE B BENCH ALIGNMENTS | 0 | | | | | |
| A270 | STAGE B PERIMETER ACCESS ROAD PLAN AND PROFILE (1 OF 2) | 0 | | | | | |
| A271 | STAGE B PERIMETER ACCESS ROAD PLAN AND PROFILE (2 OF 2) | 0 | | | | | |
| A280 | STAGE B ALGINMENT TABLES | 0 | | | | | |
| A300 | STAGE C GRADING PLAN | 0 | | | | | |
| A308 | STAGE C LOW COMPACTION ZONE | 0 | | | | | |
| A310 | STAGE C ISOPACH | 0 | | | | | |
| | | | | | | | |
| A320 | STAGE C PIPING PLAN | 0 | | | | | |
| A340 | STAGE C LEAK DETECTION LAYOUT | 0 | | | | | |
| A341 | STAGE C LEAK DETECTION PROFILES | 0 | | | | | |
| A360 | STAGE C BENCH ALIGNMENT | 0 | | | | | |
| A370 | STAGE C PERIMETER ACCESS ROAD PLAN AND PROFILE (1 OF 2) | 0 | | | | | |
| A371 | STAGE C PERIMETER ACCESS ROAD PLAN AND PROFILE (2 OF 2) | 0 | | | | | |
| A420 | LEAK DETECTION DETAILS (SHEET 1 OF 2) | 0 | | | | | |
| A421 | LEAK DETECTION DETAILS (SHEET 2 OF 2) | 0 | | | | | |
| A430 | VALLEY LEACH FACILITY SECTIONS AND DETAILS (SHEET 1 OF 3) | 0 | | | | | |
| A431 | VALLEY LEACH FACILITY SECTIONS AND DETAILS (SHEET 2 OF 3) | 0 | | | | | |
| A432 | VALLEY LEACH FACILITY SECTIONS AND DETAILS (SHEET 3 OF 3) | 0 | | | | | |
| A440 | PSSA SECTIONS AND DETAILS | 0 | | | | | |
| A450 | PSSA RISER SECTIONS AND DETAILS (SHEET 1 OF 5) | 0 | | | | | |
| A451 | PSSA RISER SECTIONS AND DETAILS (SHEET 2 OF 5) | 0 | | | | | |
| A452 | PSSA RISER SECTIONS AND DETAILS (SHEET 3 OF 5) | 0 | | | | | |
| | PSSA RISER SECTIONS AND DETAILS (SHEET 4 OF 5) | | | | | | |
| A453 | , | 0 | | | | | |
| A454 | PSSA RISER SECTIONS AND DETAILS (SHEET 5 OF 5) | 0 | | | | | |
| A460 | LOW VOLUME SOLUTION COLLECTION SYSTEM DETAILS | 0 | | | | | |
| A461 | HIGH VOLUME SOLUTION COLLECTION SYSTEM DETAILS | 0 | | | | | |
| A470 | UNDERGROUND WORKINGS REMEDIATION TYPICAL DETAILS | 0 | | | | | |



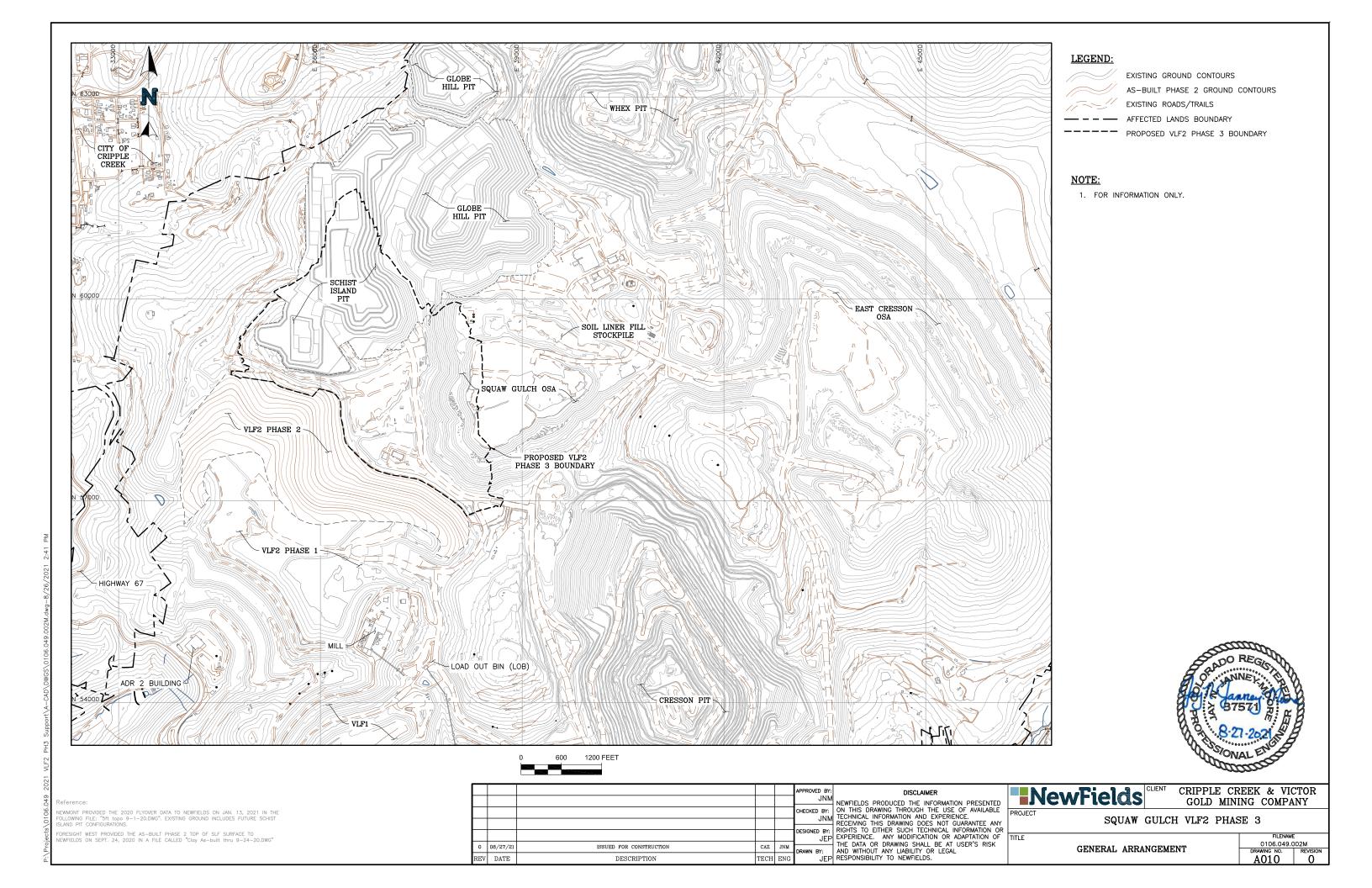
PREPARED BY:

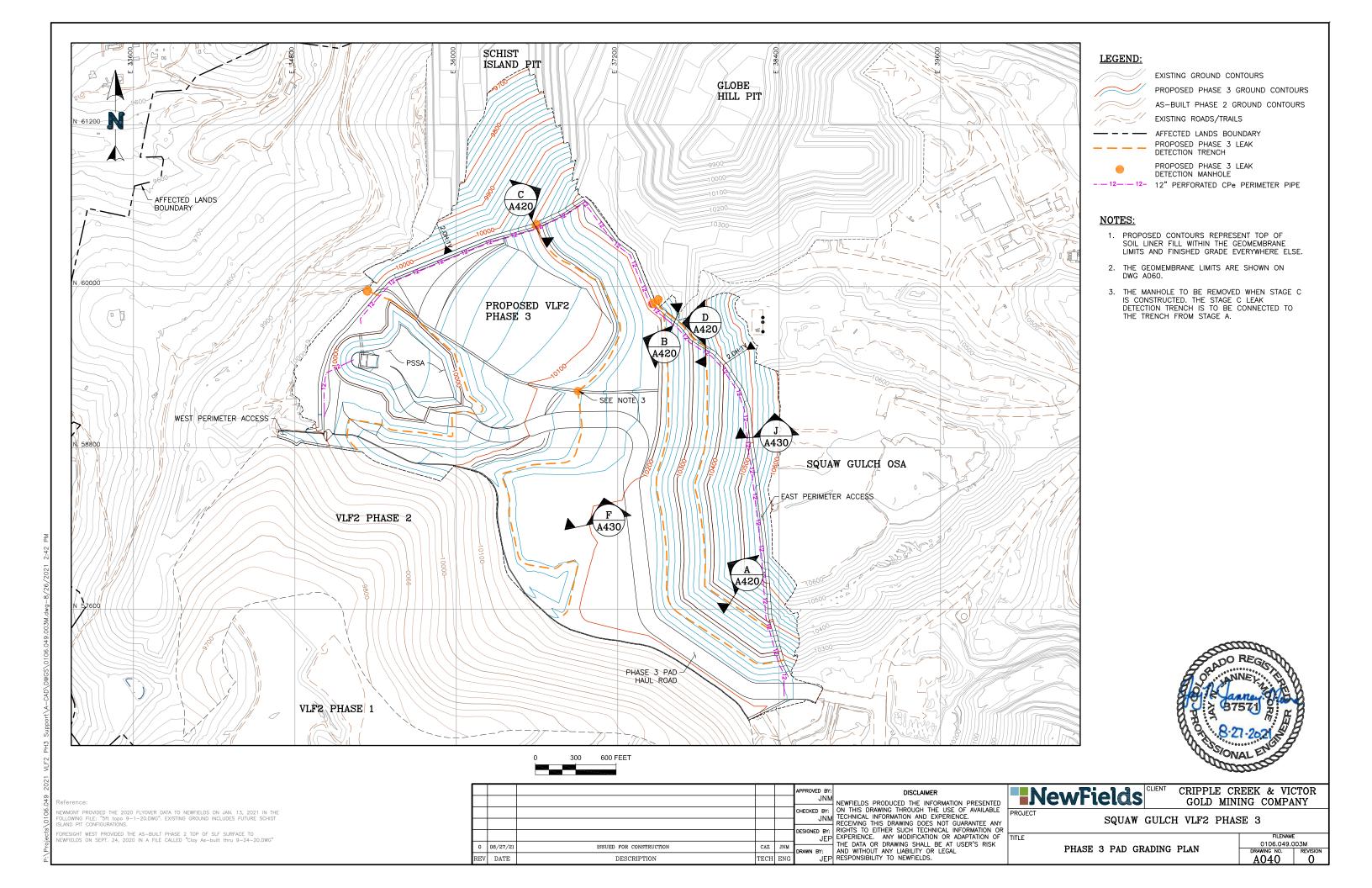


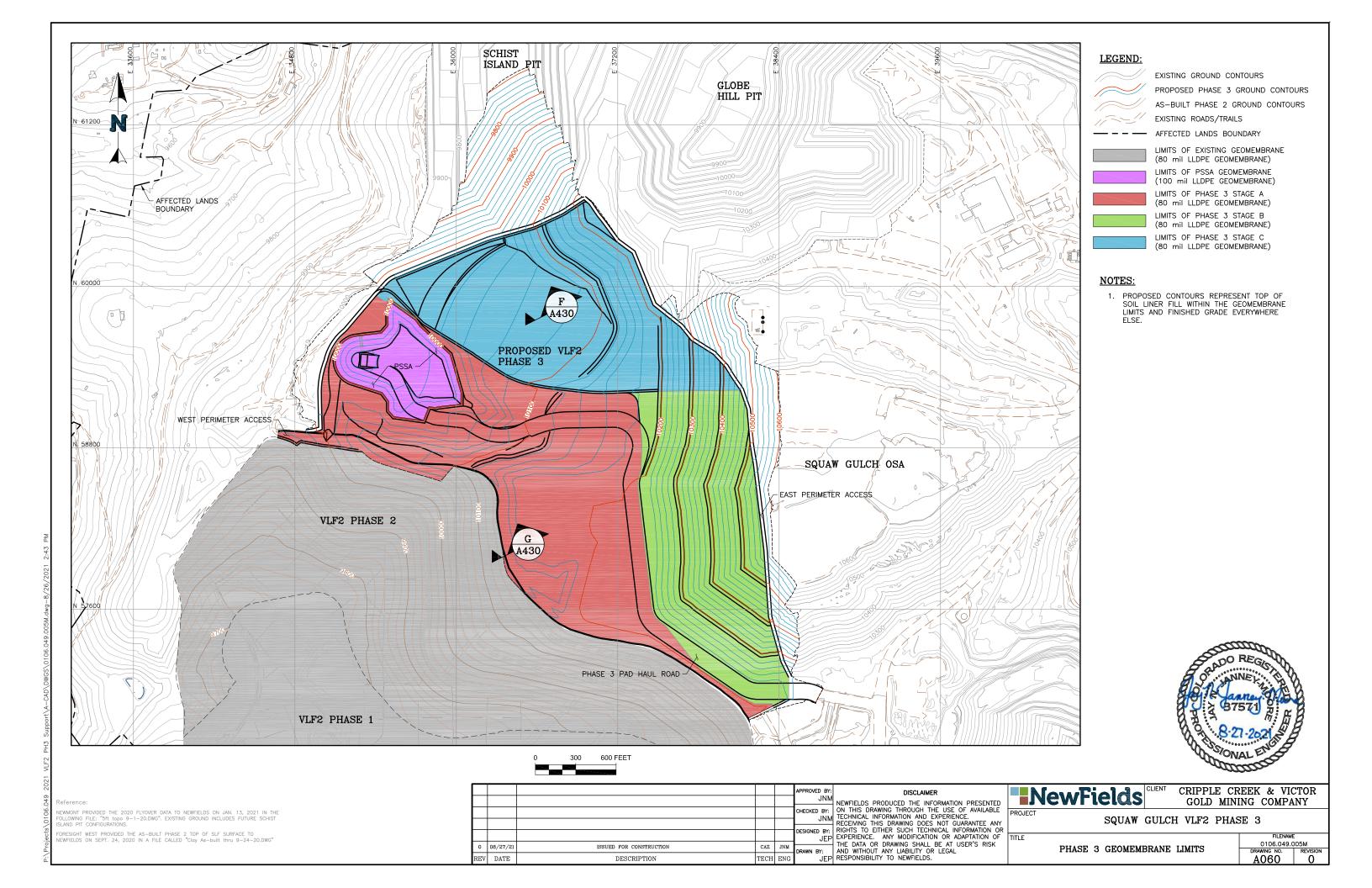
CRIPPLE CREEK & VICTOR GOLD MINING COMPANY

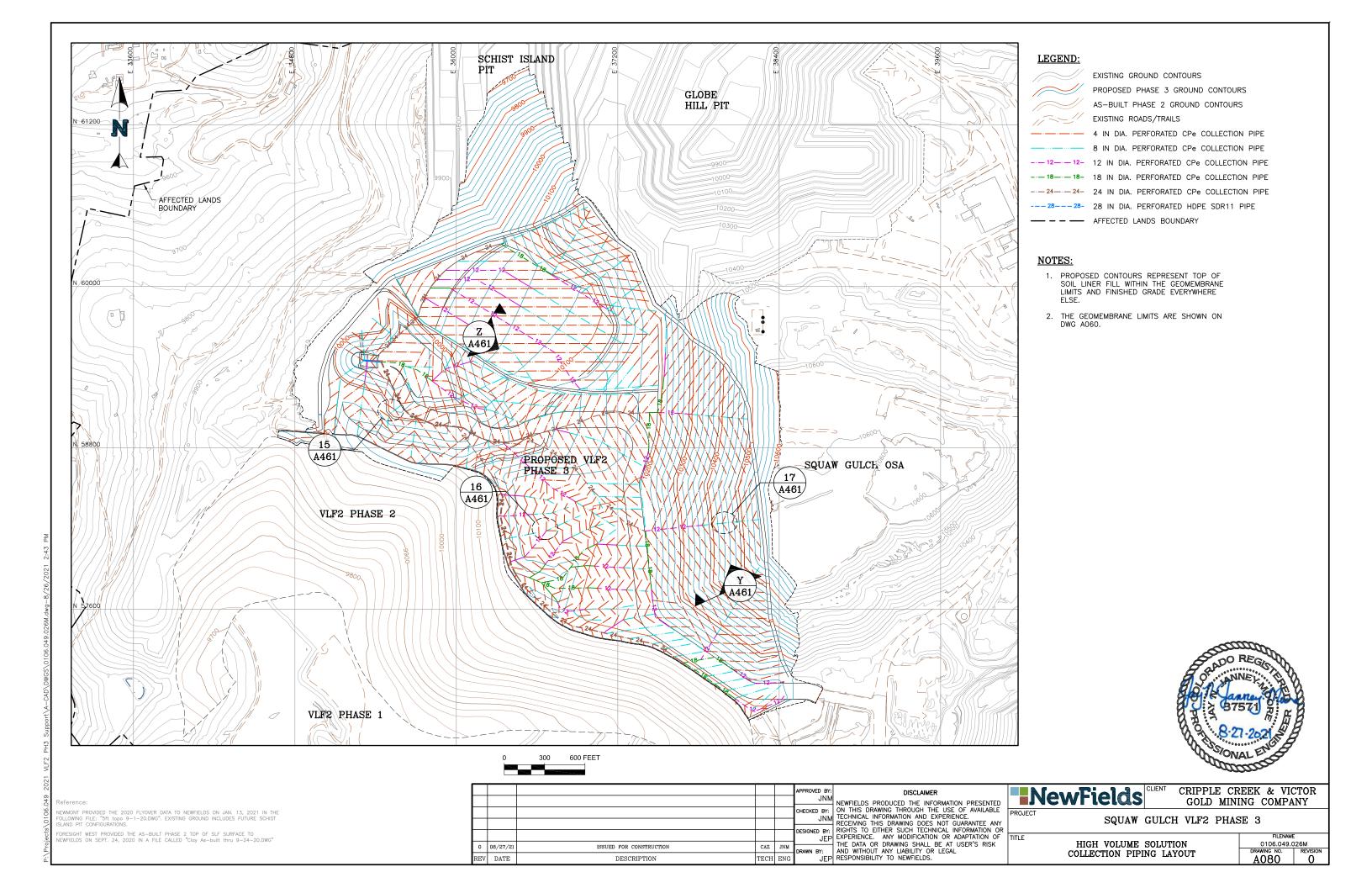
9400 Station Street, Suite 300, Lone Tree, CO 80124 Phone: (720) 508.3300 www.newflelds.com

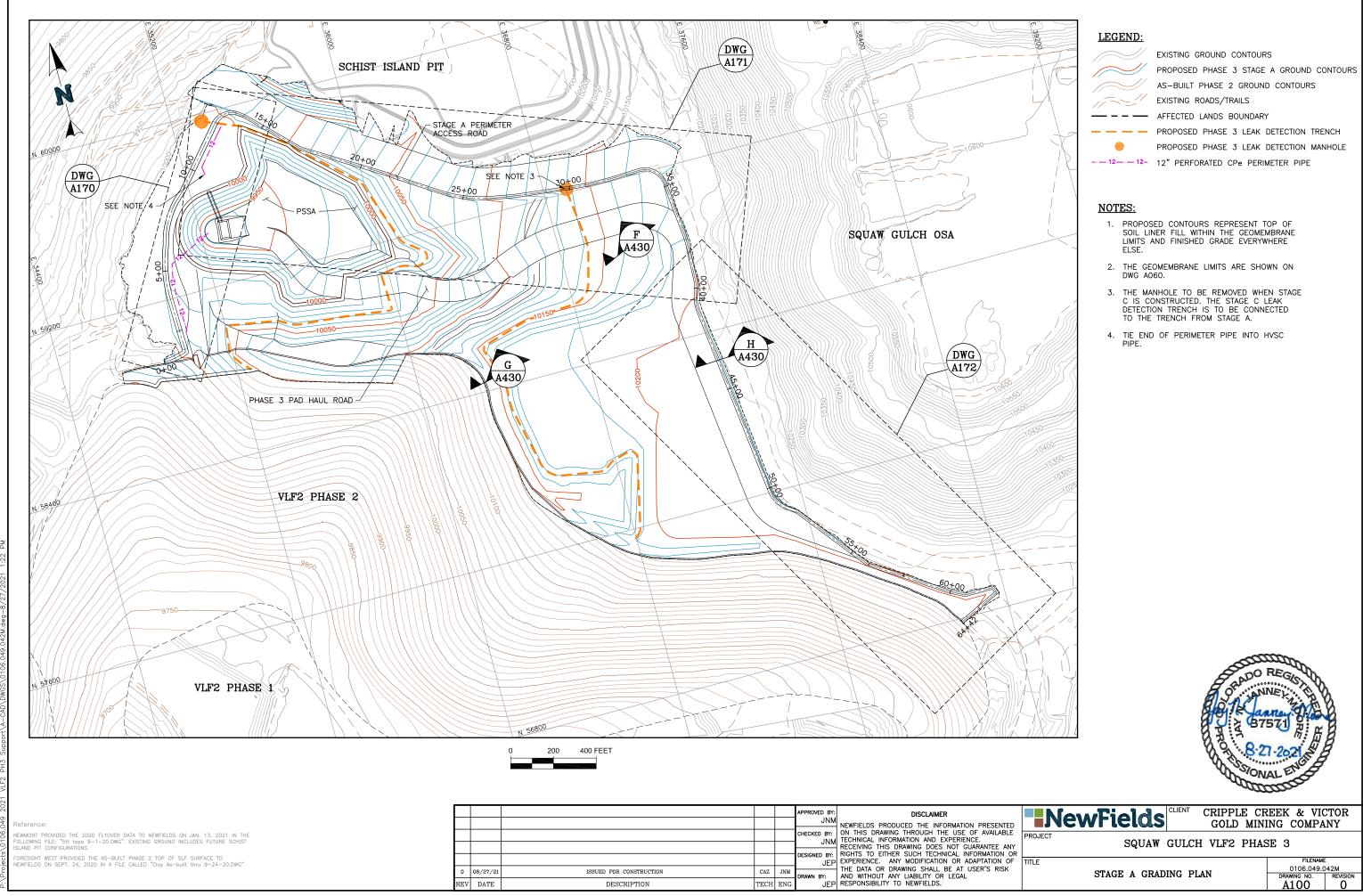


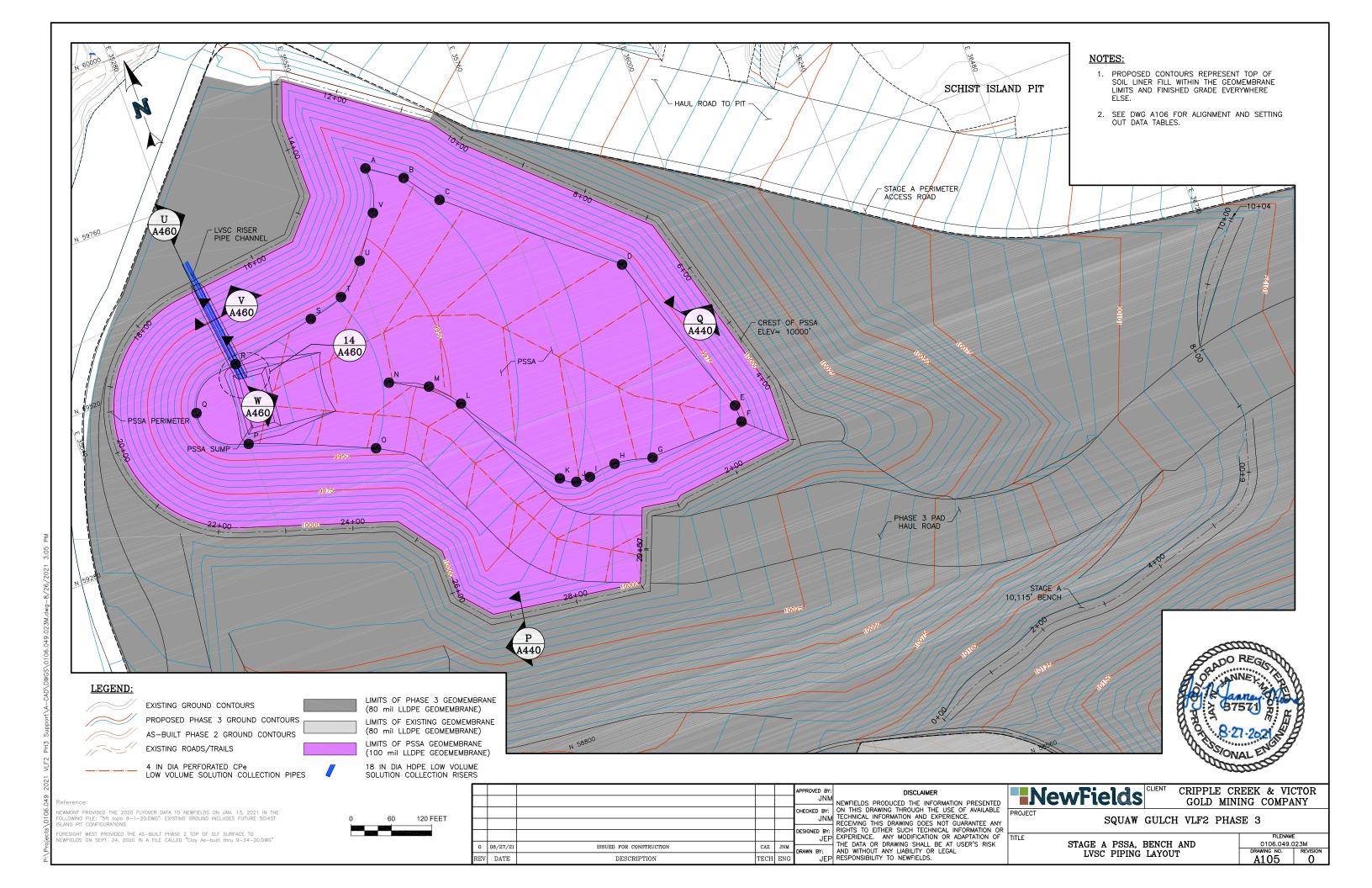












| | | PS | SA CRES | T ALIGNMENT T | TABLE | |
|----|----------|-----------|-----------|---------------|-------------|-------------|
| | STATION | NORTHING | EASTING | DELTA (D-M-S) | LENGTH (FT) | RADIUS (FT) |
| BP | 0+00.00 | 59,043.82 | 35,781.71 | | | |
| PC | 0+47.02 | 59,087.61 | 35,798.82 | 077-07-12 | 13.46 | 10.00 |
| PT | 0+60.48 | 59,093.87 | 35,809.60 | | | |
| PC | 0+98.35 | 59,088.30 | 35,847.06 | 045-30-48 | 7.94 | 10.00 |
| PT | 1+06.29 | 59,090.21 | 35,854.55 | | | |
| PC | 1+09.61 | 59,092.21 | 35,857.20 | 030-15-29 | 5.28 | 10.00 |
| PT | 1+14.89 | 59,094.16 | 35,862.04 | | | |
| PC | 2+88.32 | 59,114.70 | 36,034.25 | 082-41-58 | 14.43 | 10.00 |
| PT | 3+02.75 | 59,124.55 | 36,043.07 | | | |
| PC | 3+82.80 | 59,204.59 | 36,043.76 | 016-24-58 | 5.73 | 20.00 |
| PT | 3+88.53 | 59,210.25 | 36,043.00 | | | |
| PC | 6+80.59 | 59,491.11 | 35,962.90 | 031-01-47 | 10.83 | 20.00 |
| PT | 6+91.43 | 59,500.24 | 35,957.32 | | | |
| PC | 9+94.70 | 59,707.28 | 35,735.70 | 011-05-58 | 3.87 | 20.00 |
| PT | 9+98.58 | 59,710.18 | 35,733.14 | | | |
| PC | 10+45.84 | 59,748.49 | 35,705.47 | 018-30-05 | 12.92 | 40.00 |
| PT | 10+58.76 | 59,757.57 | 35,696.36 | | | |
| PC | 12+79.74 | 59,886.37 | 35,516.79 | 106-23-16 | 18.57 | 10.00 |
| PT | 12+98.31 | 59,881.54 | 35,501.52 | | | |
| PC | 13+50.77 | 59,832.02 | 35,484.21 | 019-39-33 | 6.86 | 20.00 |
| PT | 13+57.63 | 59,825.28 | 35,483.10 | | | |
| PC | 14+65.50 | 59,717.41 | 35,483.84 | 041-45-16 | 14.58 | 20.00 |
| PT | 14+80.08 | 59,704.06 | 35,478.85 | | | |
| PC | 15+31.86 | 59,665.19 | 35,444.64 | 041-45-16 | 14.58 | 20.00 |
| PT | 15+46.44 | 59,658.55 | 35,432.02 | | | |
| PC | 17+23.29 | 59,637.34 | 35,256.45 | 155-25-21 | 508.62 | 187.50 |
| PT | 22+31.91 | 59,272.56 | 35,221.96 | | | |
| PC | 24+58.21 | 59,203.79 | 35,437.56 | 035-57-25 | 12.55 | 20.00 |
| PT | 24+70.77 | 59,196.59 | 35,447.59 | | | |
| PC | 25+32.15 | 59,147.16 | 35,483.98 | 035-57-24 | 12.55 | 20.00 |
| PT | 25+44.70 | 59,135.44 | 35,487.87 | | | |
| PC | 26+01.14 | 59,079.00 | 35,488.26 | 040-50-33 | 14.26 | 20.00 |
| PT | 26+15.40 | 59,065.96 | 35,493.22 | | | |
| PC | 26+65.36 | 59,028.39 | 35,526.16 | 040-50-33 | 14.26 | 20.00 |
| PT | 26+79.61 | 59,021.76 | 35,538.44 | | | |
| РС | 28+96.43 | 58,991.89 | 35,753.19 | 076-35-08 | 13.37 | 10.00 |
| PT | 29+09.80 | 58,998.16 | 35,763.88 | | | |
| EP | 29+56.81 | 59,041.95 | 35,780.99 | | | |

| F | SSA SETTI | NG OUT | DATA |
|-------|-----------|-----------|-----------|
| POINT | NORTHING | EASTING | ELEVATION |
| Α | 59,717.82 | 35,582.50 | 9,954.42 |
| В | 59,685.05 | 35,631.14 | 9,955.28 |
| С | 59,636.03 | 35,670.14 | 9,955.66 |
| D | 59,453.02 | 35,892.24 | 9,964.55 |
| Ε | 59,198.63 | 35,978.41 | 9,971.10 |
| F | 59,172.88 | 35,979.19 | 9,971.60 |
| G | 59,167.71 | 35,836.71 | 9,965.24 |
| Н | 59,178.47 | 35,780.48 | 9,962.52 |
| ı | 59,172.67 | 35,739.33 | 9,960.90 |
| J | 59,172.75 | 35,717.85 | 9,960.00 |
| К | 59,185.91 | 35,696.58 | 9,958.75 |
| L | 59,340.63 | 35,596.47 | 9,950.72 |
| М | 59,380.69 | 35,560.31 | 9,948.39 |
| N | 59,406.55 | 35,506.39 | 10,050.00 |
| 0 | 59,321.55 | 35,455.03 | 9,945.00 |
| Р | 59,392.31 | 35,279.26 | 9,938.00 |
| Q | 59,461.89 | 35,222.15 | 9,938.92 |
| R | 59,510.33 | 35,301.70 | 9,937.99 |
| S | 59,535.32 | 35,429.72 | 9,942.72 |
| Т | 59,550.59 | 35,482.96 | 9,945.39 |
| U | 59,591.61 | 35,527.48 | 9,948.35 |
| ٧ | 59,651.83 | 35,570.41 | 9,951.83 |

| | STAGE A 10,115' BENCH ALIGNMENT TABLE | | | | | | | | | |
|----|--|-----------|-----------|---------------|-------------|-------------|--|--|--|--|
| | STATION | NORTHING | EASTING | DELTA (D-M-S) | LENGTH (FT) | RADIUS (FT) | | | | |
| BP | 0+00.00 | 58,653.33 | 36,110.59 | | | | | | | |
| PC | 0+45.87 | 58,675.77 | 36,150.60 | 014-01-00 | 48.93 | 200.00 | | | | |
| PT | 0+94.80 | 58,694.27 | 36,195.76 | | | | | | | |
| PC | 1+38.85 | 58,705.87 | 36,238.25 | 010-24-31 | 36.33 | 200.00 | | | | |
| PT | 1+75.18 | 58,718.57 | 36,272.24 | | | | | | | |
| PC | 1+94.17 | 58,726.80 | 36,289.36 | 024-01-57 | 30.41 | 72.51 | | | | |
| PT | 2+24.59 | 58,733.93 | 36,318.70 | | | | | | | |
| РС | 2+46.65 | 58,734.56 | 36,340.75 | 006-15-15 | 21.83 | 200.00 | | | | |
| PT | 2+68.48 | 58,734.00 | 36,362.56 | | | | | | | |
| PC | 2+70.23 | 58,733.86 | 36,364.31 | 021-38-34 | 75.55 | 200.00 | | | | |
| PT | 3+45.78 | 58,741.99 | 36,438.97 | | | | | | | |
| PC | 5+26.41 | 58,794.90 | 36,611.67 | 057-12-59 | 77.80 | 77.91 | | | | |
| PT | 6+04.21 | 58,848.25 | 36,663.83 | | | | | | | |
| PC | 6+73.44 | 58,914.88 | 36,682.62 | 029-15-45 | 25.54 | 50.00 | | | | |
| PT | 6+98.98 | 58,940.14 | 36,683.12 | | | | | | | |
| РС | 7+95.26 | 59,033.75 | 36,660.62 | 044-30-21 | 38.84 | 50.00 | | | | |
| PT | 8+34.09 | 59,071.18 | 36,666.37 | | | | | | | |
| РС | 9+06.47 | 59,133.22 | 36,703.64 | 010-03-11 | 8.77 | 50.00 | | | | |
| PT | 9+15.24 | 59,140.30 | 36,708.79 | | | | | | | |
| EP | 10+03.82 | 59,207.11 | 36,766.96 | | | | | | | |

NOTE:

1. SEE DWG A105 FOR ALIGNMENTS AND SETTING OUT POINTS.



| | | | | | APPROVED BY: |
|-----|----------|-------------------------|------|-----|---------------------|
| | | | | | JNM |
| | | | | | CHECKED BY: |
| | | | | | JNM |
| | | | | | DESIGNED BY: JEP |
| 0 | 08/27/21 | ISSUED FOR CONSTRUCTION | CAZ | JNM | DRAWN BY: |
| REV | DATE | DESCRIPTION | TECH | ENG | JEP |

DISCLAIMER JNM NEWFIELDS PRODUCED THE INFORMATION PRESENTED ON THIS DRAWING THROUGH THE USE OF AVAILABLE TECHNICAL INFORMATION AND EXPERIENCE.

JNM RED BY: JEP HED BY: JEP EXPERIENCE. ANY MODIFICATION OR ADAPTATION OF EXPERIENCE. ANY MODIFICATION OR ADAPTATION OF THE DATA OR DRAWING SHALL BE AT USER'S RISK AND WITHOUT ANY LIABILITY OR LEGAL RESPONSIBILITY TO NEWFIELDS.

NewFields CRIPPLE CREEK & VICTOR GOLD MINING COMPANY PROJECT

SQUAW GULCH VLF2 PHASE 3

STAGE A PSSA AND BENCH ALIGNMENT TABLES AND SETTING OUT DATA

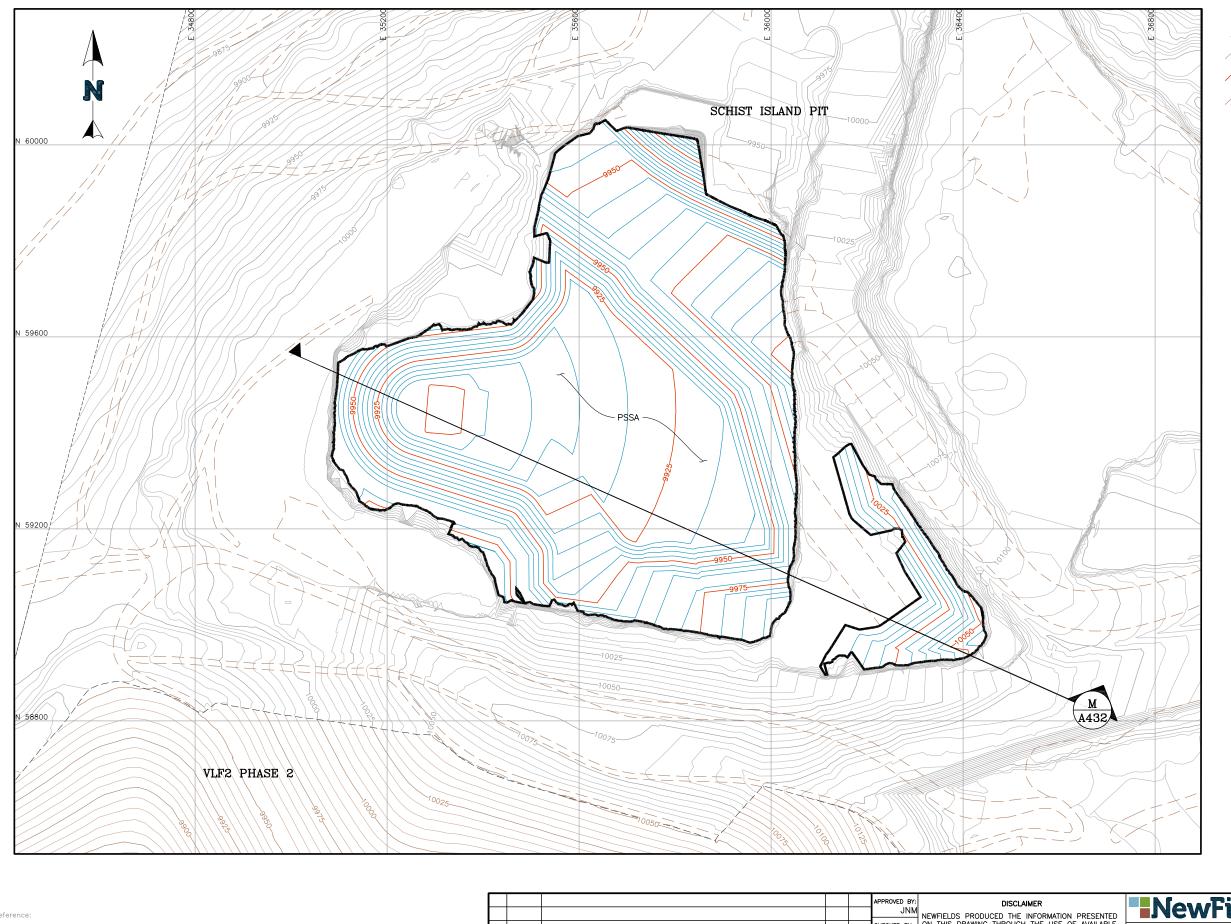
FILENAME 0106.049.052P

DRAWING NO. REVISION

A106 0

NEWMONT PROVIDED THE 2020 FLYOVER DATA TO NEWFIELDS ON JAN. 13, 2021 IN THE FOLLOWING FILE: "5ft topo 9-1-20.DWG". EXISTING GROUND INCLUDES FUTURE SCHIST ISLAND PIT CONFIGURATIONS.

FORESIGHT WEST PROVIDED THE AS-BUILT PHASE 2 TOP OF SLF SURFACE TO NEWFIELDS ON SEPT. 24, 2020 IN A FILE CALLED "Clay As-built thru 9-24-20.DWG"



LEGEND:



EXISTING GROUND CONTOURS PROPOSED LOW COMPACTION GROUND CONTOURS



EXISTING ROADS/TRAILS

| VOL | UME |
|----------|-----------|
| CUT (cy) | FILL (cy) |
| 0 | 1,610,950 |

NOTES:

- 1. FOR INFORMATION ONLY.
- PROPOSED GROUND CONTOURS REPRESENT TOP OF LOW COMPACTION SURFACE (35' BELOW FINISHED GRADE).



NEWMONT PROVIDED THE 2020 FLYOVER DATA TO NEWFIELDS ON JAN. 13, 2021 IN THE FOLLOWING FILE: "5ft topo $9-1-20.0\mathrm{MG}"$. EXISTING GROUND INCLUDES FUTURE SCHIST ISLAND PIT CONFIGURATION."

FORESIGHT WEST PROVIDED THE AS-BUILT PHASE 2 TOP OF SLF SURFACE TO NEWFIELDS ON SEPT. 24, 2020 IN A FILE CALLED "Clay As-built thru 9-24-20.DWG"

| | | | | | APPROVED BY: | |
|-----|----------|-------------------------|------|-----|---------------------|----------|
| | | | | | JNM | NE |
| | | | | | CHECKED BY: JNM | ON TF |
| | | | | | | ∤ RE |
| | | | | | DESIGNED BY: JEP | RIC |
| 0 | 08/27/21 | ISSUED FOR CONSTRUCTION | JEP | JNM | DRAWN BY: | TH |
| REV | DATE | DESCRIPTION | TECH | | JEP | |

DISCLAMER

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NewFields CRIPPLE CREEK & VICTOR GOLD MINING COMPANY

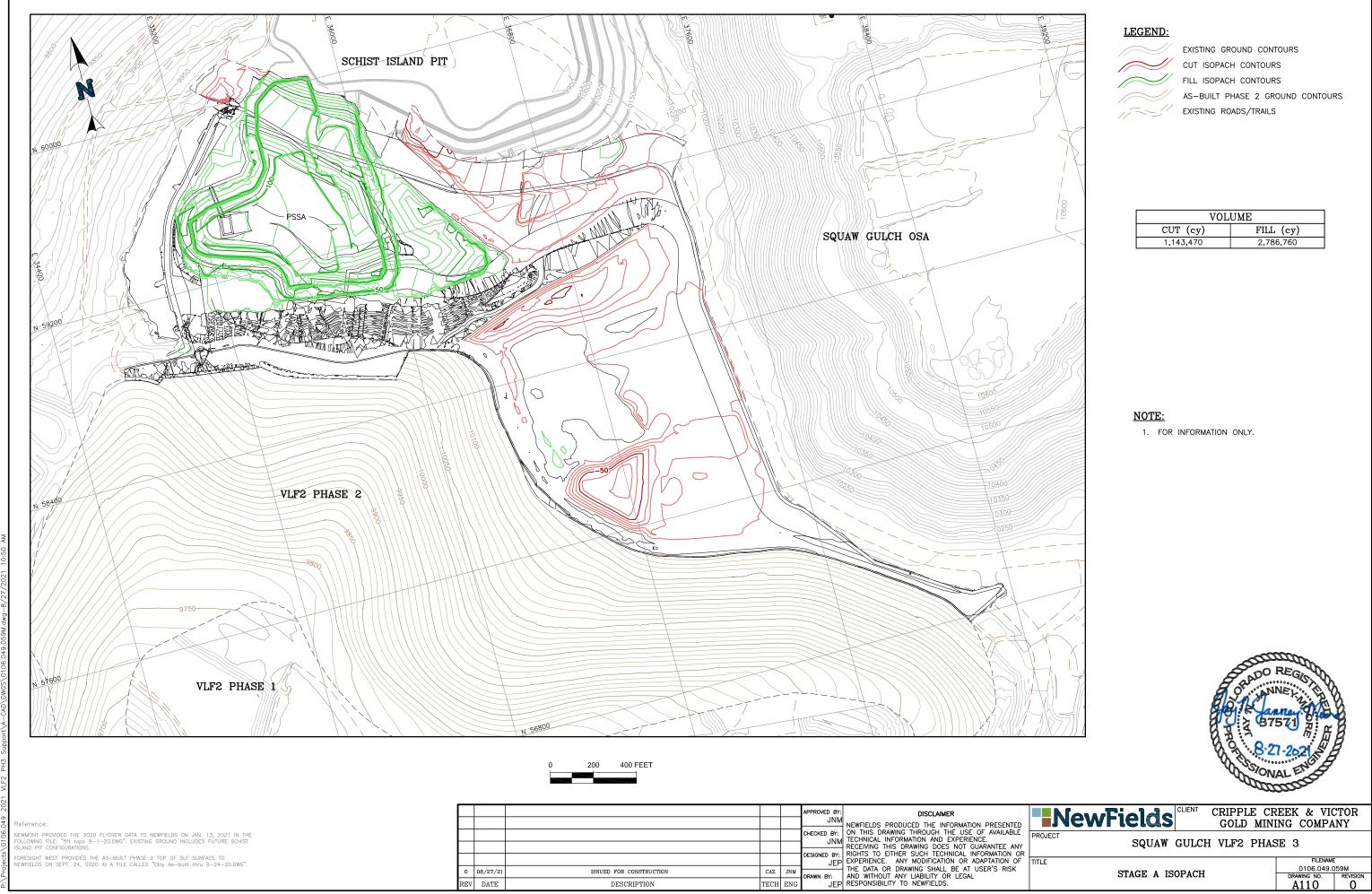
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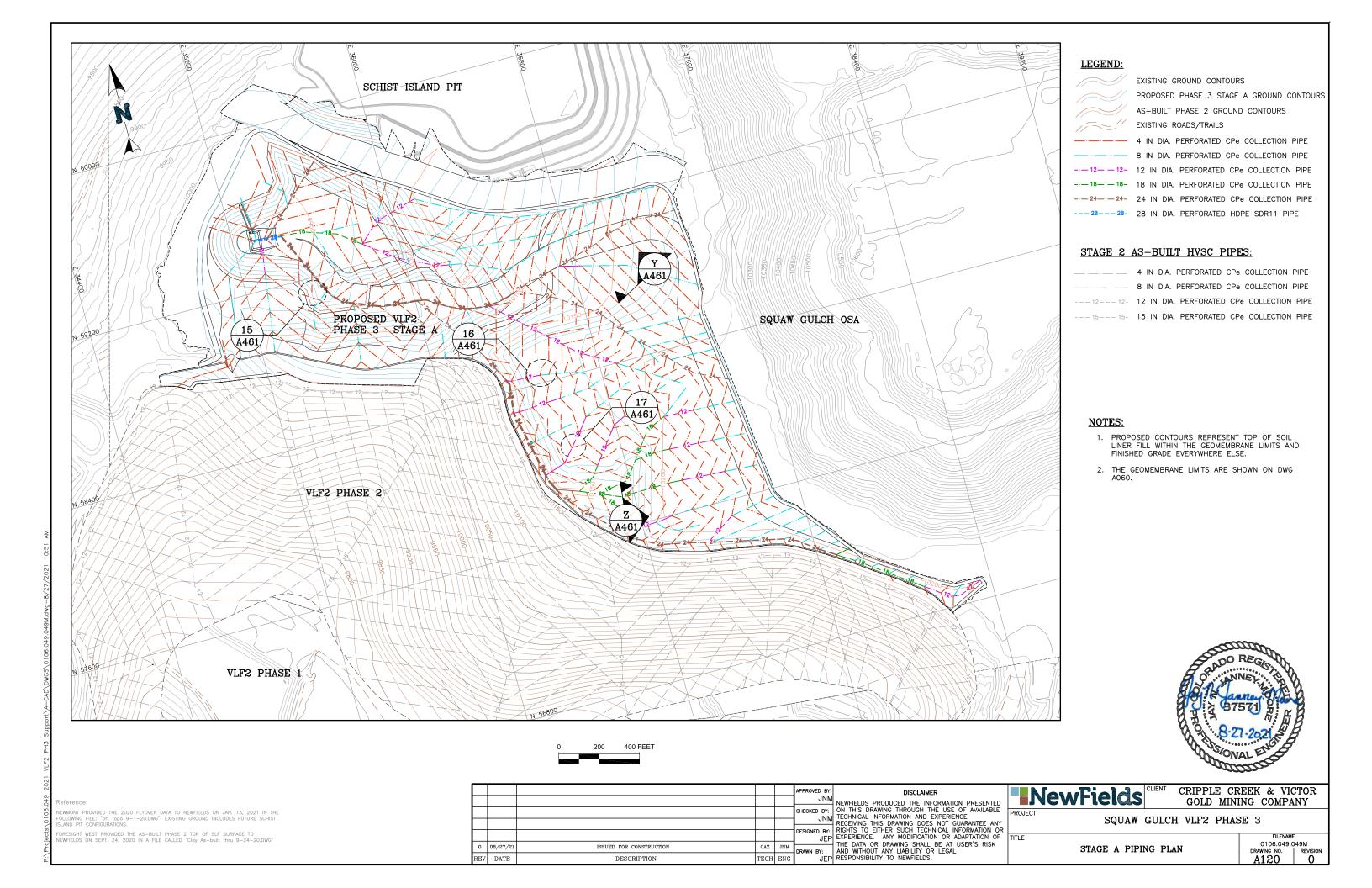
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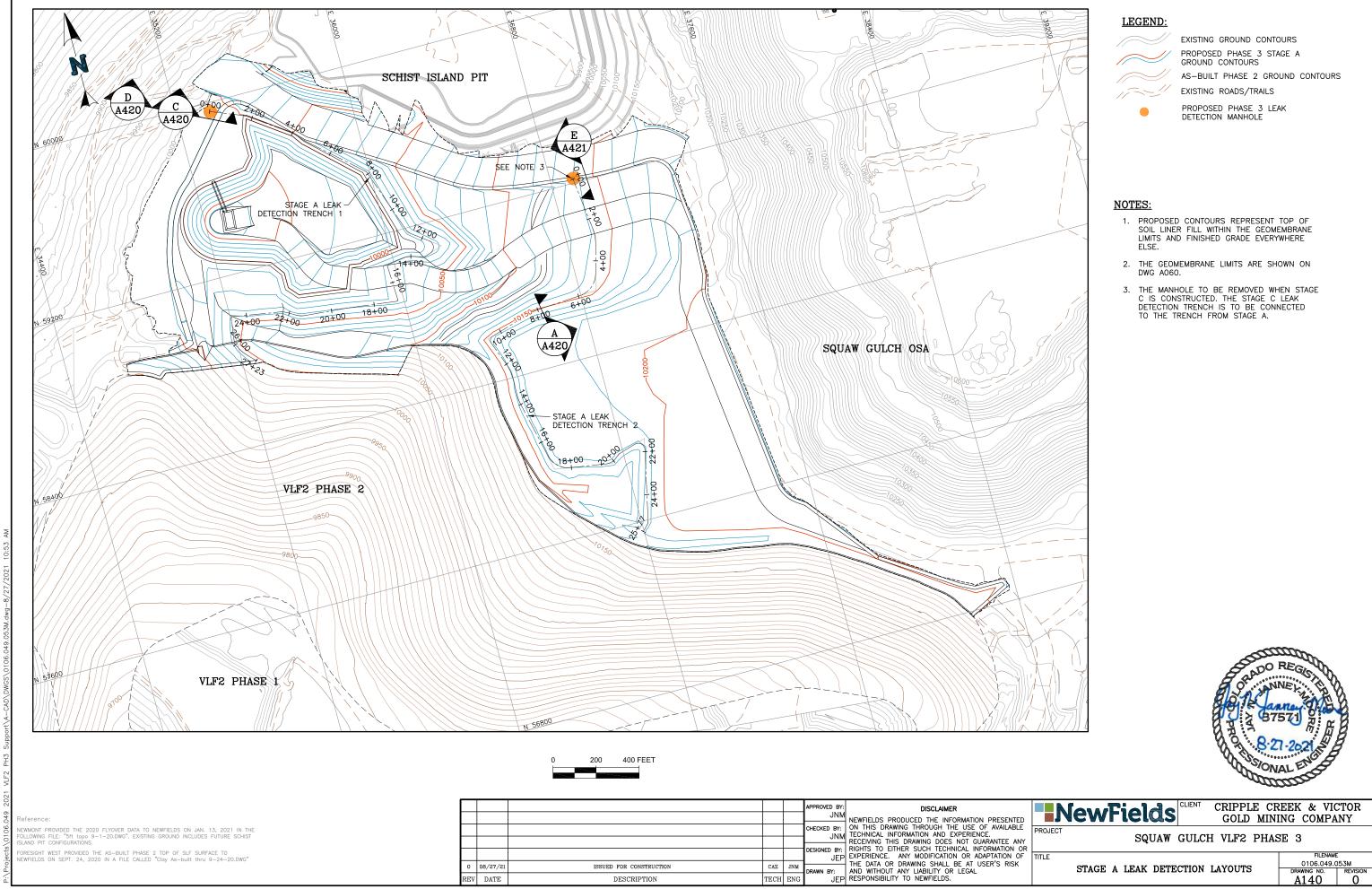
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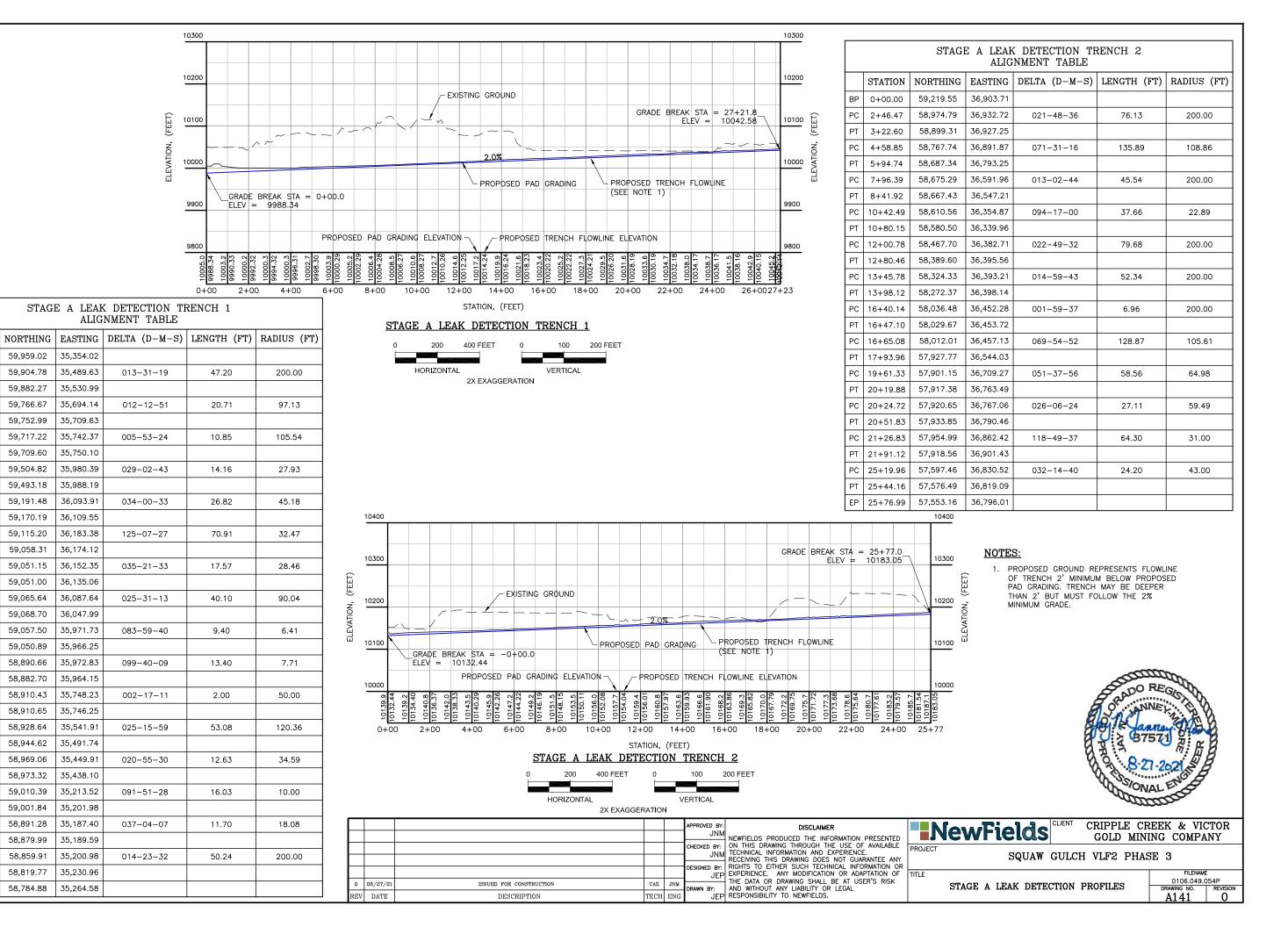
A108
0 STAGE A LOW COMPACTION ZONE

200 FEET









STATION

0+00.00

1 + 46.04

1 + 93.25

3+93.20

4+13.91

4+62.40

4+73.25

7+81.43

7+95.59

11+42.09

13+05.05

13+27.97

PC 11+15.27

PC 12+34.14

PT 13+45.54

PC | 13+95.16

PT 14+35.27

15+12.35

15+21.74

16+82.11

16+95.51

19+13.20

19+15.20 PC 21+20.33

PT 21+73.41

PC 22+21.85

PT 22+34.49

PC 24+62.10

PT 24+78.13

PC 25+89.65

PC 26+24.43

PT 26+74.67

EP 27+23.12

26+01.34

PT

59,959.02

59 904 78

59,882.27

59,766.67

59,752.99

59.717.22

59,709.60

59,504.82

59,493.18

59,191.48

59,170,19

59,115.20

59,058.31

59,051.15

59.051.00

59.065.64

59,068.70

59,057.50

59,050.89

58.890.66

58.882.70

58,910.43

58,910.65

58,928.64

58,944.62

58.969.06

58,973.32

59,010.39

59.001.84

58,891.28

58,879.99

58,859,91

58,819,77

58.784.88

BP

PC

РΤ

PC

PC

PΤ

PC

PΤ

PT

PC

PT

PC

PC

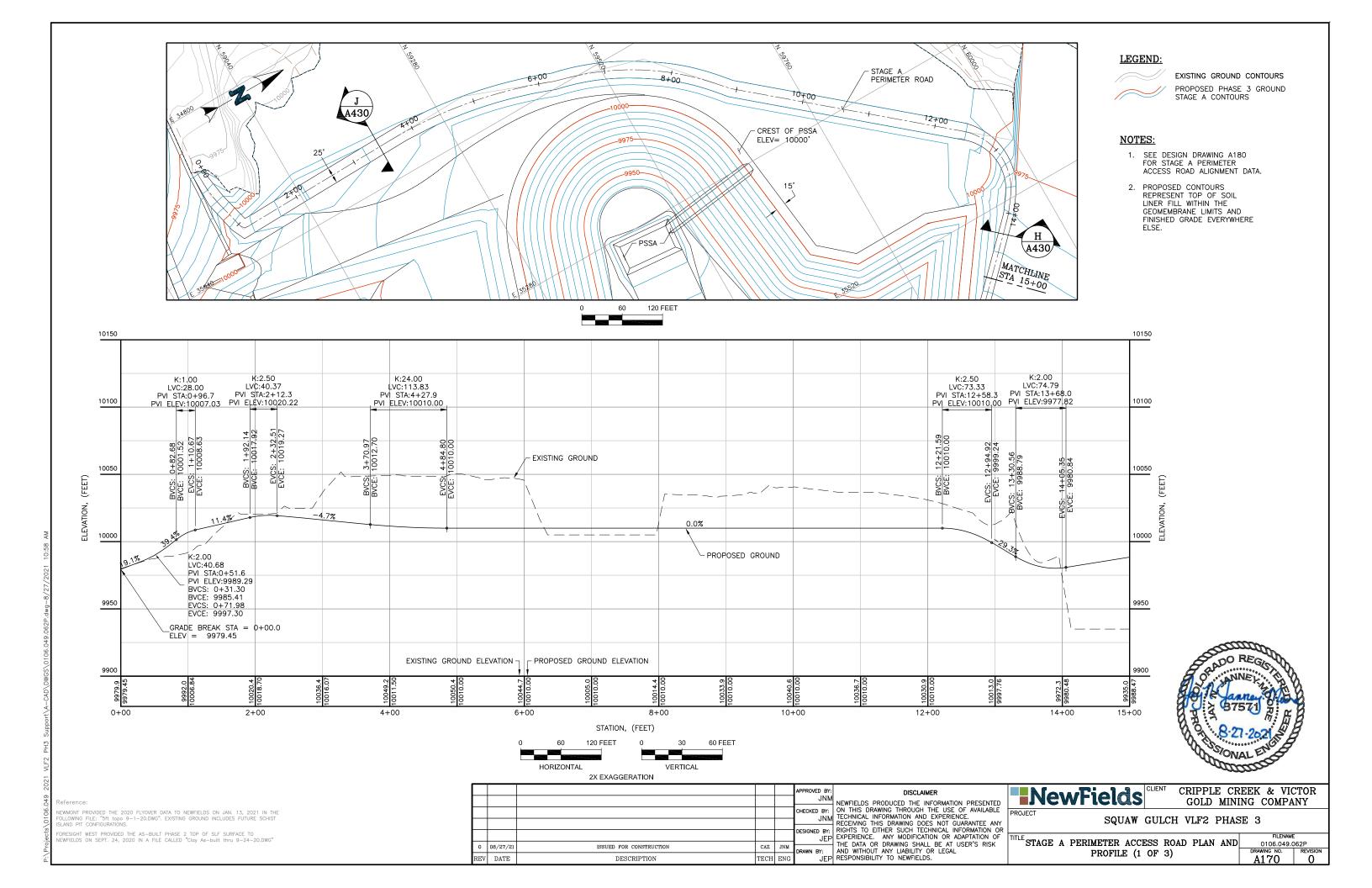
STAGE A PERIMETER

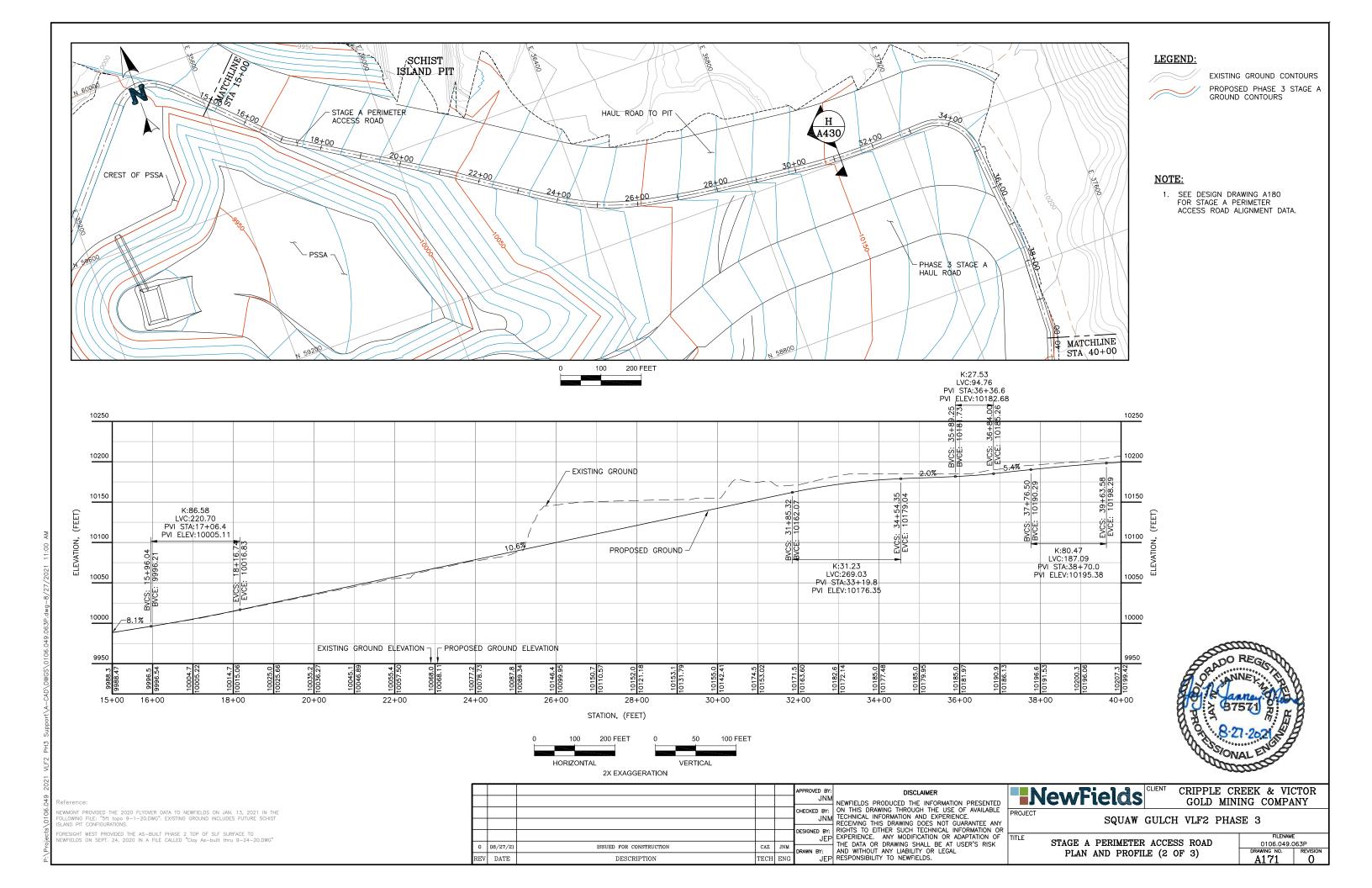
LEGEND:



EXISTING GROUND CONTOURS

NEWMONT PROVIDED THE 2020 FLYOVER DATA TO NEWFIELDS ON JAN. 13, 2021 IN THE FOLLOWING FILE: "5ft topo 9-1-20.DWG". EXISTING GROUND INCLUDES FUTURE SCHIST ISLAND PIT CONFIGURATIONS.





PROPOSED PHASE 3 STAGE A GROUND CONTOURS AS-BUILT PHASE 2 GROUND CONTOURS NOTE: H A430 1. SEE DESIGN DRAWING A180 FOR STAGE A PERIMETER -64+42 ACCESS ROAD ALIGNMENT DATA. STAGE A PERIMETER ACCESS ROAD 2. PROPOSED CONTOURS REPRESENT TOP OF SOIL LINER FILL WITHIN THE GEOMEMBRANE LIMITS AND FINISHED GRADE EVERYWHERE VLF2 PHASE 2 10350 10350 K:3.65 LVC:50.00 K:38.07 K:100.00 LVC:200.00 LVC:16.67 LVC:100.00 PVI_STA:41+38.7 LVC:158.62 PVI_STA:58+83.6 PVI STA:51+86.5 PVI ELEV:10208.86 PVI STA:62+27.4 PVI ELEV:10210.72 PVI STA:55+38.0 BVCS: 55+63.01 EVCS: 55+63.01 EVCS: 55+63.01 EVCE: 10208.02 EVCE: 10208.02 PVI ELEV:10203.74 PVI ELEV:10204.23 10300 10.300 58+04.28 10203.03 EXISTING GROUND -10250 10250 0.5% 10200 10200 3.1% K:0.50 LVC:15.33 - PROPOSED GROUND PVI STA:62+05.4 10150 10150 PVI ELEV:10204.00 BVCS: 61+97.70 BVCE: 10204.01 EVCS: 62+13.03 10100 EVCE: 10206.34 10100 K:5.30 LVC:38.60 K:3.24 LVC:50.00 PVI STA:\$5+96.0 PVI STA:63+39.5 EXISTING GROUND ELEVATION 7 PROPOSED GROUND ELEVATION PVI ELEV: 10199.87 PVI ELEV:10199 69 RADO REGIS 10050 10050 40+00 44+00 46+00 48+00 58+00 60+00 64+00 65+00 52+00 STATION, (FEET) 50 200 FEET 100 FEET HORIZONTAL VERTICAL 2X EXAGGERATION NewFields CRIPPLE CREEK & VICTOR DISCLAIMER JNM
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DESIGNED BY:

JNM
DESIGNED BY:

JEP

DRAWN BY:

JEP
RESPONSIBILITY TO NEWFIELDS.

DRAWN BY:

JEP

RESPONSIBILITY TO NEWFIELDS. JNM GOLD MINING COMPANY NEWMONT PROVIDED THE 2020 FLYOVER DATA TO NEWFIELDS ON JAN. 13, 2021 IN THE FOLLOWING FILE: "5ft topo 9-1-20.DWG". EXISTING GROUND INCLUDES FUTURE SCHIST ISLAND PIT CONFIGURATIONS. PROJECT

0 08/27/21

ISSUED FOR CONSTRUCTION

LEGEND:

EXISTING GROUND CONTOURS

SQUAW GULCH VLF2 PHASE 3

0106.049.064P DRAWING NO. | REV

0

A172

STAGE A PERIMETER ACCESS ROAD

PLAN AND PROFILE (3 OF 3)

FORESIGHT WEST PROVIDED THE AS-BUILT PHASE 2 TOP OF SLF SURFACE TO NEWFIELDS ON SEPT. 24, 2020 IN A FILE CALLED "Clay As-built thru 9-24-20.DWG"

| | STAGE A PERIMETER ACCESS ROAD ALIGNMENT TABLE | | | | | | | |
|----|---|-----------|-----------|---------------|-------------|-------------|--|--|
| | STATION | NORTHING | EASTING | DELTA (D-M-S) | LENGTH (FT) | RADIUS (FT) | | |
| ВР | 0+00.00 | 58,923.38 | 34,880.92 | | | | | |
| PC | 0+15.51 | 58,923.61 | 34,896.43 | 013-11-06 | 46.02 | 200.00 | | |
| PT | 0+61.53 | 58,929.56 | 34,941.96 | | | | | |
| PC | 1+02.20 | 58,939.41 | 34,981.41 | 077-08-31 | 13.46 | 10.00 | | |
| PT | 1+15.66 | 58,949.32 | 34,988.99 | | | | | |
| PC | 3+61.86 | 59,195.47 | 34,983.95 | 021-49-12 | 251.35 | 660.00 | | |
| PT | 6+13.21 | 59,441.70 | 35,026.20 | | | | | |
| PT | 6+22.79 | 59,450.67 | 35,029.58 | | | | | |
| PC | 6+46.56 | 59,473.51 | 35,036.13 | 032-36-34 | 220.40 | 387.25 | | |
| PT | 8+66.95 | 59,657.28 | 35,152.36 | | | | | |
| PT | 8+90.85 | 59,673.08 | 35,170.29 | | | | | |
| PC | 12+41.97 | 59,940.47 | 35,397.85 | 085-57-28 | 131.27 | 87.50 | | |
| PT | 13+73.24 | 59,954.23 | 35,516.36 | | | | | |
| PC | 13+86.28 | 59,946.50 | 35,526.86 | 008-36-25 | 30.04 | 200.00 | | |
| PT | 14+16.33 | 59,926.94 | 35,549.63 | | | | | |
| PC | 16+98.54 | 59,727.52 | 35,749.31 | 013-31-31 | 11.80 | 50.00 | | |
| PT | 17+10.34 | 59,720.23 | 35,758.56 | | | | | |
| PC | 20+88.72 | 59,522.88 | 36,081.40 | 002-05-19 | 19.00 | 521.33 | | |
| PT | 21+07.73 | 59,512.67 | 36,097.43 | | | | | |
| PC | 23+76.33 | 59,364.31 | 36,321.35 | 024-24-33 | 281.35 | 660.40 | | |
| PT | 26+57.68 | 59,262.78 | 36,581.46 | | | | | |
| PC | 27+12.06 | 59,254.17 | 36,635.15 | 002-51-27 | 157.90 | 3166.09 | | |
| PT | 28+69.96 | 59,233.04 | 36,791.62 | | | | | |
| PC | 29+77.90 | 59,221.27 | 36,898.91 | 007-58-56 | 256.58 | 1841.73 | | |
| PT | 32+34.48 | 59,211.12 | 37,155.08 | | | | | |
| PC | 33+36.37 | 59,214.18 | 37,256.93 | 085-59-05 | 148.91 | 99.23 | | |
| PT | 34+85.28 | 59,124.92 | 37,358.64 | | | | | |
| PC | 37+52.37 | 58,859.17 | 37,385.34 | 008-16-26 | 28.88 | 200.00 | | |
| PT | 37+81.25 | 58,830.32 | 37,386.14 | | | | | |
| PC | 39+82.16 | 58,629.61 | 37,377.25 | 014-08-21 | 8.64 | 35.00 | | |
| PT | 39+90.80 | 58,621.11 | 37,375.81 | | | | | |
| РС | 40+70.64 | 58,544.63 | 37,352.90 | 023-33-11 | 14.39 | 35.00 | | |
| PT | 40+85.03 | 58,530.39 | 37,351.68 | | | | | |
| PC | 50+17.41 | 57,604.72 | 37,463.32 | 057-02-53 | 156.40 | 157.08 | | |
| PT | 51+73.81 | 57,482.44 | 37,550.23 | | | | | |
| PC | 51+75.08 | 57,481.88 | 37,551.36 | 025-37-42 | 22.36 | 50.00 | | |
| PT | 51+97.44 | 57,467.96 | 37,568.63 | | | | | |
| PC | 55+87.30 | 57,161.99 | 37,810.23 | 018-24-41 | 19.28 | 60.00 | | |
| PT | 56+06.58 | 57,149.02 | 37,824.39 | | | | | |
| PC | 59+84.65 | 56,941.50 | 38,140.42 | 006-39-42 | 23.25 | 200.00 | | |
| | 1 | 1 | 1 | ı | <u> </u> | | | |

| | STAGE A PERIMETER ACCESS ROAD | | | | | | | | | |
|----|-------------------------------|-----------|-----------|---------------|-------------|-------------|--|--|--|--|
| | ALIGNMENT TABLE | | | | | | | | | |
| | STATION | NORTHING | EASTING | DELTA (D-M-S) | LENGTH (FT) | RADIUS (FT) | | | | |
| PT | 60+07.91 | 56,929.89 | 38,160.55 | | | | | | | |
| PC | 60+59.13 | 56,906.93 | 38,206.34 | 026-36-34 | 23.22 | 50.00 | | | | |
| PT | 60+82.35 | 56,901.63 | 38,228.73 | | | | | | | |
| PC | 61+97.52 | 56,901.58 | 38,343.90 | 063-02-11 | 11.00 | 10.00 | | | | |
| PT | 62+08.52 | 56,896.11 | 38,352.82 | | | | | | | |
| PC | 62+21.64 | 56,884.42 | 38,358.76 | 091-05-28 | 15.90 | 10.00 | | | | |
| PT | 62+37.54 | 56,870.89 | 38,354.20 | | | | | | | |
| EP | 64+42.42 | 56,781.55 | 38,169.82 | | | | | | | |

| | STAGE A HAUL ROAD ALIGNMENT TABLE | | | | | | | | |
|----|--------------------------------------|-----------|-----------|---------------|-------------|-------------|--|--|--|
| | STATION | NORTHING | EASTING | DELTA (D-M-S) | LENGTH (FT) | RADIUS (FT) | | | |
| BP | 0+00.00 | 59,364.79 | 35,482.52 | | | | | | |
| PC | 0+43.98 | 59,342.01 | 35,520.15 | 033-46-35 | 53.06 | 90.00 | | | |
| PT | 0+97.04 | 59,303.10 | 35,555.08 | | | | | | |
| PC | 2+68.95 | 59,147.34 | 35,627.82 | 043-38-05 | 114.24 | 150.00 | | | |
| PT | 3+83.18 | 59,071.09 | 35,709.17 | | | | | | |
| PC | 5+12.31 | 59,024.11 | 35,829.45 | 015-12-24 | 25.21 | 95.00 | | | |
| PT | 5+37.52 | 59,018.15 | 35,853.87 | | | | | | |
| PC | 7+29.64 | 58,997.64 | 36,044.89 | 026-02-28 | 45.45 | 100.00 | | | |
| PT | 7+75.09 | 58,982.87 | 36,087.46 | | | | | | |
| PC | 8+49.69 | 58,943.15 | 36,150.60 | 052-17-04 | 319.39 | 350.00 | | | |
| PT | 11+69.08 | 58,910.78 | 36,457.32 | | | | | | |
| PC | 12+89.42 | 58,952.17 | 36,570.32 | 018-51-39 | 282.49 | 858.17 | | | |
| PT | 15+71.91 | 59,004.32 | 36,846.66 | | | | | | |
| PC | 18+91.13 | 59,011.32 | 37,165.80 | 045-28-21 | 158.73 | 200.00 | | | |
| PT | 20+49.86 | 58,954.71 | 37,309.66 | | | | | | |
| EP | 20+95.47 | 58,922.90 | 37,342.35 | | | | | | |

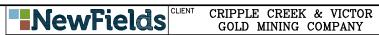
NOTE:

1. SEE DESIGN DRAWINGS A150, A170, A171, AND A172 FOR ALIGNMENT PLAN AND PROFILE.



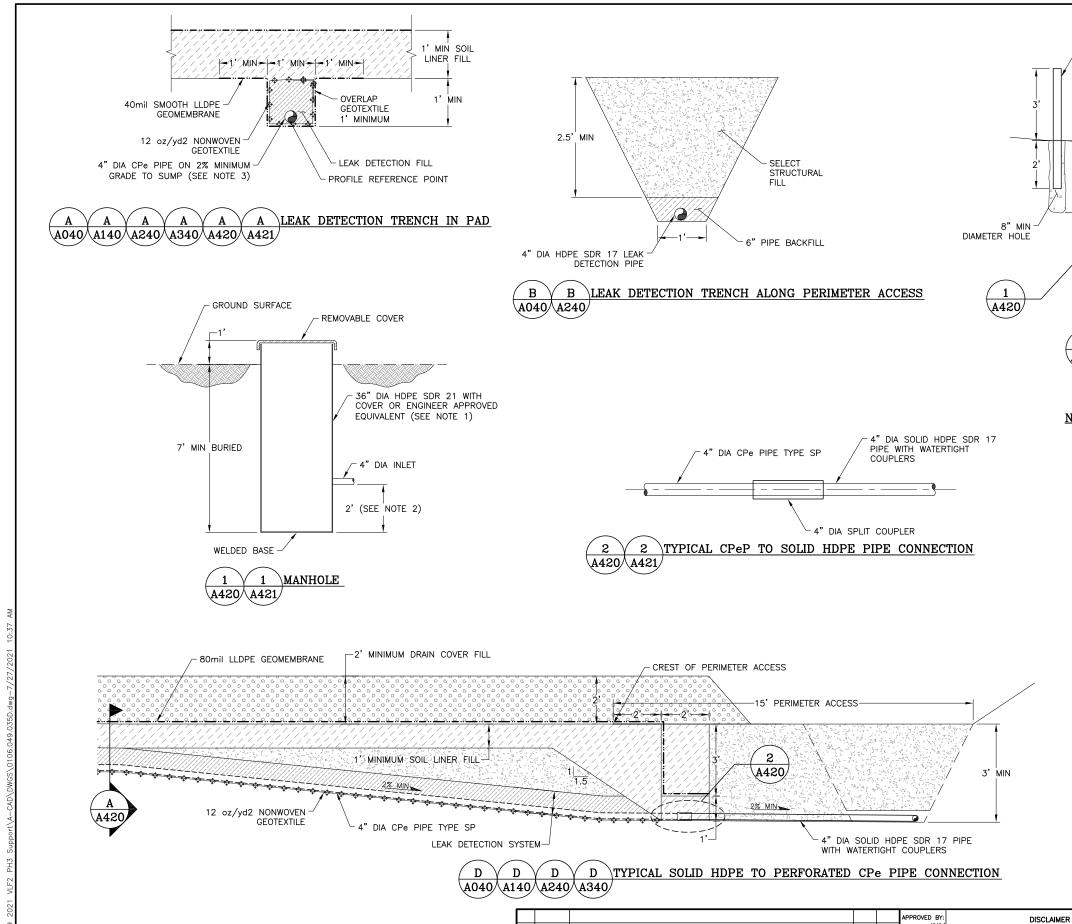
| | | | | | APPROVED BY: | |
|-----|----------|-------------------------|------|-----|---------------------|----------|
| | | | | | JNM | NE |
| | | | | | CHECKED BY: | ON TE |
| | | | | | JNM | RE |
| | | | | | DESIGNED BY: JEP | RIC |
| 0 | 08/27/21 | ISSUED FOR CONSTRUCTION | CAZ | JNM | DRAWN BY: | TH |
| REV | DATE | DESCRIPTION | TECH | ENG | JEP | RE |

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SQUAW GULCH VLF2 PHASE 3

FILENAME
0106.049.077P
DRAWING NO. REVISION
A180 0 STAGE A ALGINMENT TABLES



0 08/27/21

ISSUED FOR CONSTRUCTION

3 EACH METAL PIPE BOLLARDS (MINIMUM OF 4" DIA) EMBEDDED IN AND FILLED WITH CONCRETE LEAK DETECTION TRENCH TO BE 36" MIN - 36" DIA HDPE MANHOLE SELECT STRUCTURAL FILL - 4" DIA HDPE SDR 17 LEAK DETECTION PIPE, WITH WATER TIGHT COUPLINGS INSERT PIPE INTO MANHOLE С C \LEAK DETECTION SUMP TO MANHOLE С \A040\\A140\\A240\\A340**

NOTES:

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BY:
JEP
BY:
JEP
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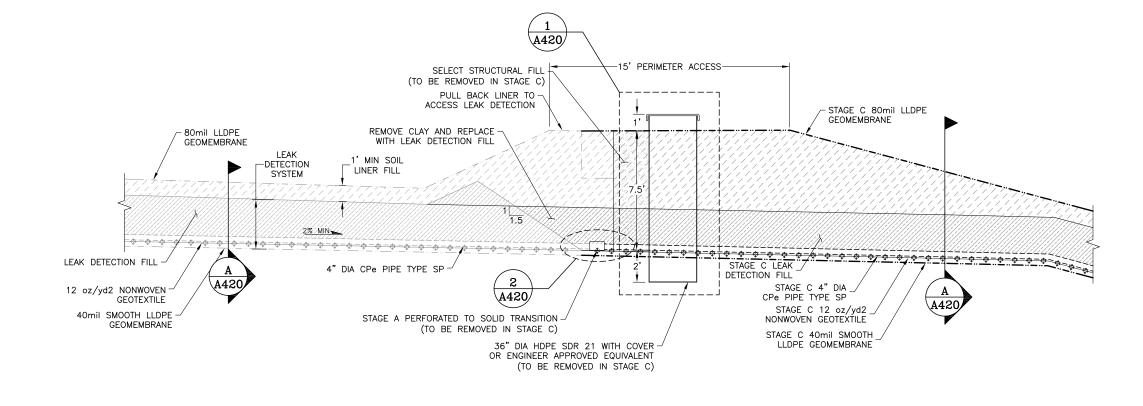
- 1. MANHOLE WITH LADDER ACCESS ALONG ENTIRE DEPTH OF MANHOLE.
- 2. MINIMUM STORAGE VOLUME OF 100 GALLONS BELOW 4" DIA SOLID HDPE PIPE INLET.
- 3. THE LEAK DETECTION TRENCH IS TO BE INSTALLED WITH A MINIMUM FLOWLINE SLOPE OF 2%. IF 2% CANNOT BE MAINTAINED, THE CONTRACTOR MAY REDUCE THE FLOWLINE SLOPE UPON APPROVAL FROM THE ENGINEER OF RECORD IN LOCALIZED AREAS ONLY. THE LOCALIZED FLOWLINE SLOPE SHALL NEVER BE LESS THAN 0.5%.



A420

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NewFields CRIPPLE CREEK & VICTOR GOLD MINING COMPANY PROJECT SQUAW GULCH VLF2 PHASE 3 LEAK DETECTION DETAILS 0106.049.035D DRAWING NO. | REV (SHEET 1 OF 2)

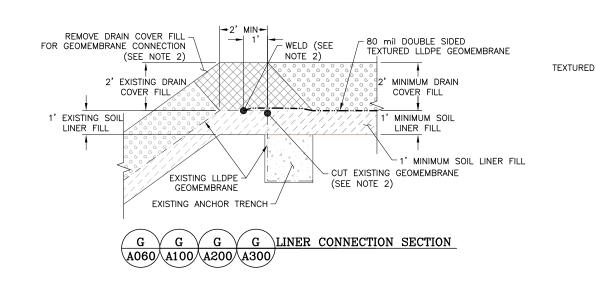


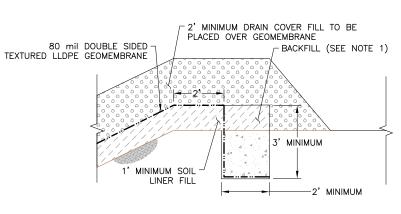
E STAGE A TO STAGE C LEAK DETECTION TRANSITION



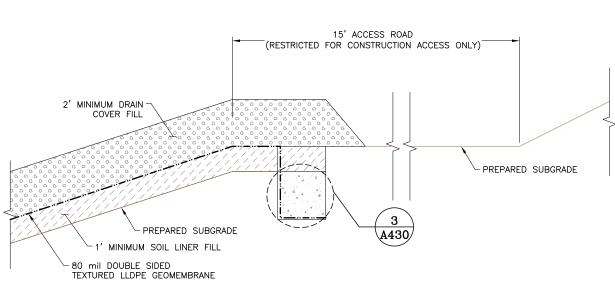
| | | | | | APPROVED E | BY: | DISCLAIMER | | CRIPPLE CREEK | & VICTOR |
|-----|----------|-------------------------|------|-----|------------|------|--|-----|--------------------------------------|--------------------------------------|
| | | | | | JN | | NEWFIELDS PRODUCED THE INFORMATION PRESENTED | | GOLD MINING | COMPANY |
| | | | | | | | ON THIS DRAWING THROUGH THE USE OF AVAILABLE TECHNICAL INFORMATION AND EXPERIENCE. | - F | PROJECT COLLANS CHILCH WIFE DILAGE O | |
| | | | | | 01. | VIVI | RECEIVING THIS DRAWING DOES NOT GUARANTEE ANY | | SQUAW GULCH VLF2 PHASE 3 | · |
| | | | | | | | RIGHTS TO EITHER SUCH TECHNICAL INFORMATION OR EXPERIENCE. ANY MODIFICATION OR ADAPTATION OF | | TTLE | FILENAME |
| 0 | 08/27/21 | ISSUED FOR CONSTRUCTION | CAZ | JNM | DRAWN BY: | | THE DATA OR DRAWING SHALL BE AT USER'S RISK AND WITHOUT ANY LIABILITY OR LEGAL | | | 0106.049.084D WING NO. REVISION |
| REV | DATE | DESCRIPTION | TECH | ENG | | | RESPONSIBILITY TO NEWFIELDS. | | | 421 0 |

Projects\0106.049 2021 VLF2 PH3 Support\A-CAD\DWGS\0106.049.084D.dwg-8/26/2021 1:36 PM

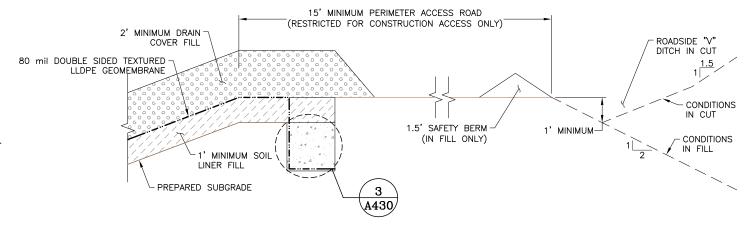




TYPICAL ANCHOR TRENCH \A430



TEMPORARY STAGED PERIMETER ANCHOR TRENCH SECTION



\A040\\A170\\A200\\A270\ ∫ J ∨ ´ J 🛚 🗸 J \EDGE OF LINER TERMINATION ALONG PERIMETER ACCESS ROAD \A271\\A300\\A370\\A371/

NOTES:

 COMPACTED SOIL LINER FILL OR OTHER FILL APPROVED BY THE MANAGER
 TO BACKFILL ANCHOR TRENCH. ANCHOR TRENCHES INTERNAL TO THE VLF WILL BE BACKFILLED WITH SOIL LINER FILL FOR THE UPPER 1FT (MIN).

Η \A100\\A170\\A171\\A172\

- 2. WHEN THE CONTRACTOR TIES THE PROPOSED 80 mil DOUBLE SIDED TEXTURED LLDPE GEOMEMBRANE INTO THE EXISTING GEOMEMBRANE, THE FOLLOWING STEPS SHALL BE TAKEN:
- THE EXISTING DRAIN COVER FILL SHALL BE CARFULLY REMOVED EXPOSING A 2' MINIMUM OF THE EXISTING GEOMEMBRANE LINER MEASURED FROM THE EDGE OF THE ANCHOR TRENCH.
- CUT THE EXISTING GEOMEMBRANE LINER AT THE TOP OF THE ANCHOR
- BASED ON FIELD CONDITIONS, FUSION OR EXTRUSION WELD THE TWO GEOEMBRANE TOGETHER.
- 3. REFER TO PROJECT SPECIFICATIONS REGARDING MINIMUM DRAIN COVER FILL DEPTHS FOR WORKING OVER GEOSYNTHETICS AND PIPING WITH RUBBER TIRE OR TRACK MOUNTED EQUIPMENT.

| | | | | | APPROVED BY: | |
|-----|----------|-------------------------|------|-----|---------------------|-------------|
| | | | | | JNM | NEW |
| | | | | | CHECKED BY: | ON TECH |
| | | | | | JNM | REC |
| | | | | | DESIGNED BY: JEP | RIGH EXP |
| 0 | 08/27/21 | ISSUED FOR CONSTRUCTION | CAZ | JNM | DRAWN BY: | THE |
| REV | DATE | DESCRIPTION | TECH | ENG | JEP | |

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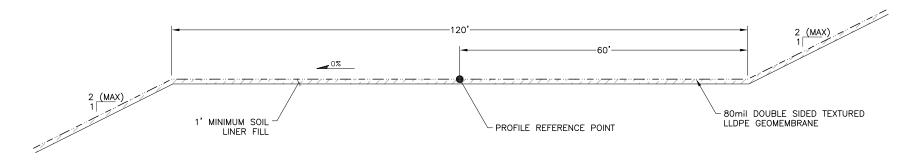
CRIPPLE CREEK & VICTOR GOLD MINING COMPANY

SQUAW GULCH VLF2 PHASE 3

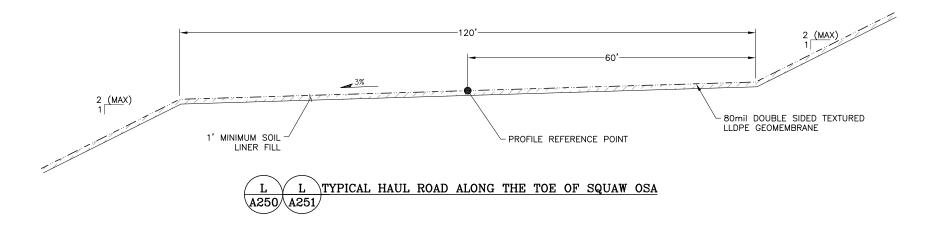
VALLEY LEACH FACILITY SECTIONS AND DETAILS (SHEET 1 OF 3)

FILENAM 0106.049.006D DRAWING NO. | REV A430 0

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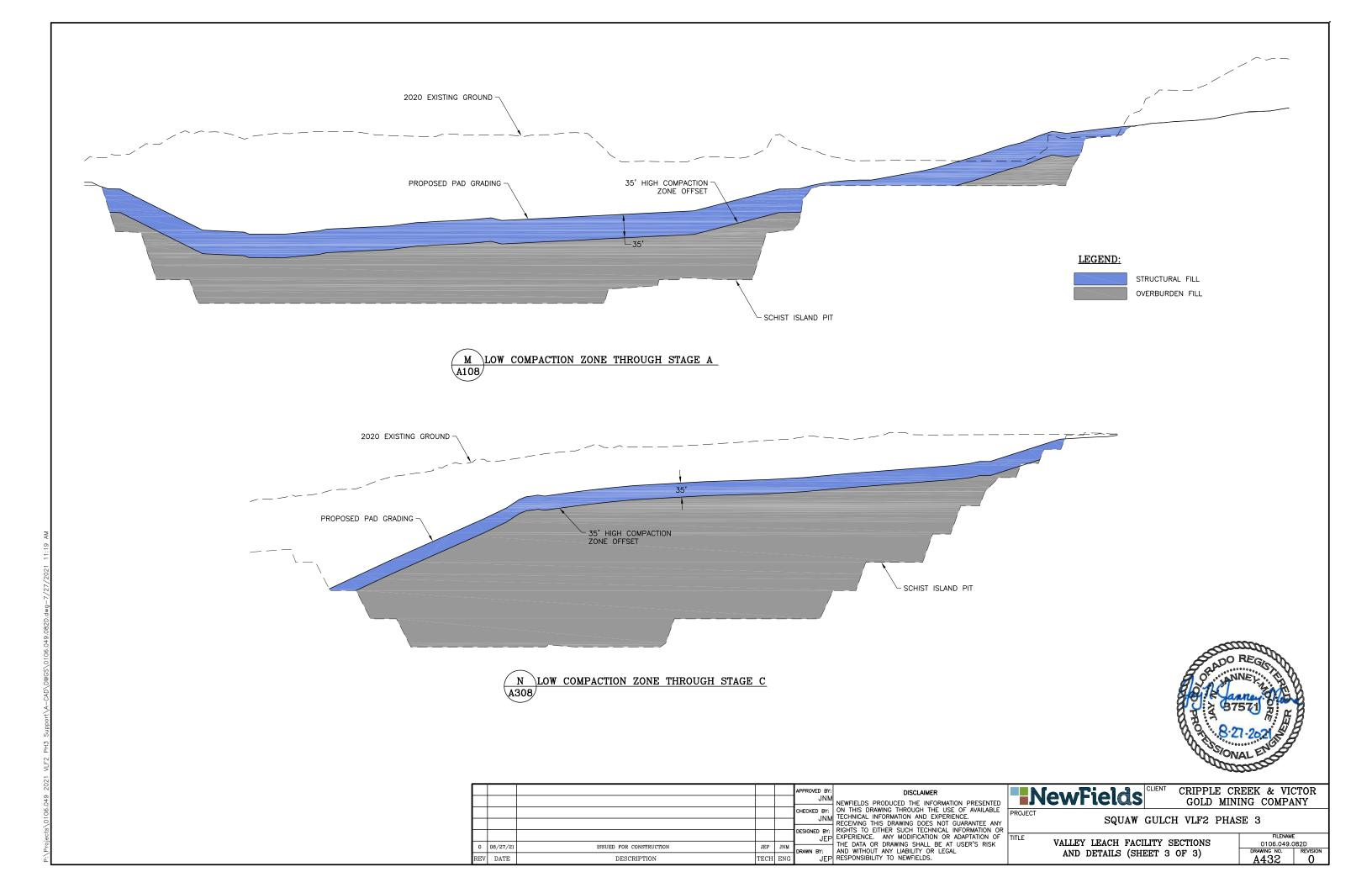


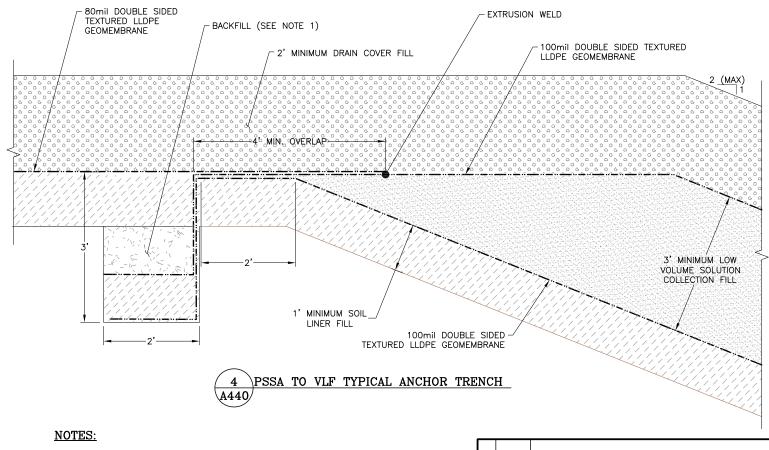


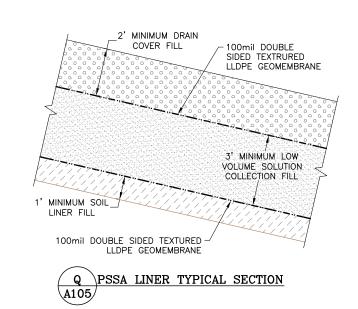


| F | | | | | | APPROVED BY: JNM | DISCLAIMER NEWFIELDS PRODUCED THE INFORMATION PRESENTED | NewFields CRIPPLE CREEK & VICTOR GOLD MINING COMPANY |
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| <u> </u> | REV | DATE | DESCRIPTION | TECH | ENG | | RESPONSIBILITY TO NEWFIELDS. | AND DETAILS (SHEET 2 OF 3) DRAWING NO. REVISION A431 0 |

ojects\0106.049 2021 VLF2 PH3 Support\A-CAD\DWGS\0106.049.007D.dwg-7/27/2021 10:55 AM









- 1. COMPACTED SOIL LINER FILL OR OTHER APPROVED BACKFILL APPROVED BY THE ENGINEER TO BACKFILL ANCHOR TRENCH. ANCHOR TRENCHES INTERNAL TO THE VLF WILL BE BACKFILLED WITH SOIL LINER FILL FOR THE UPPER 1FT (MIN).
- REFER TO PROJECT SPECIFICATIONS REGARDING MINIMUM DRAIN COVER FILL DEPTHS FOR WORKING OVER GEOSYNTHETICS AND PIPING WITH RUBBER TIRE OR TRACK MOUNTED EQUIPMENT.

| | | | | | APPROVED BY: | |
|-----|----------|-------------------------|------|-----|---------------------|--------------|
| | | | | | JNM | NEW |
| | | | | | CHECKED BY: | ON 1 |
| | | | | | JNM | RECE |
| | | | | | DESIGNED BY: JEP | RIGH EXPE |
| 0 | 08/27/21 | ISSUED FOR CONSTRUCTION | CAZ | JNM | DRAWN BY: | THE |
| REV | DATE | DESCRIPTION | TECH | | JEP | |

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PROJECT

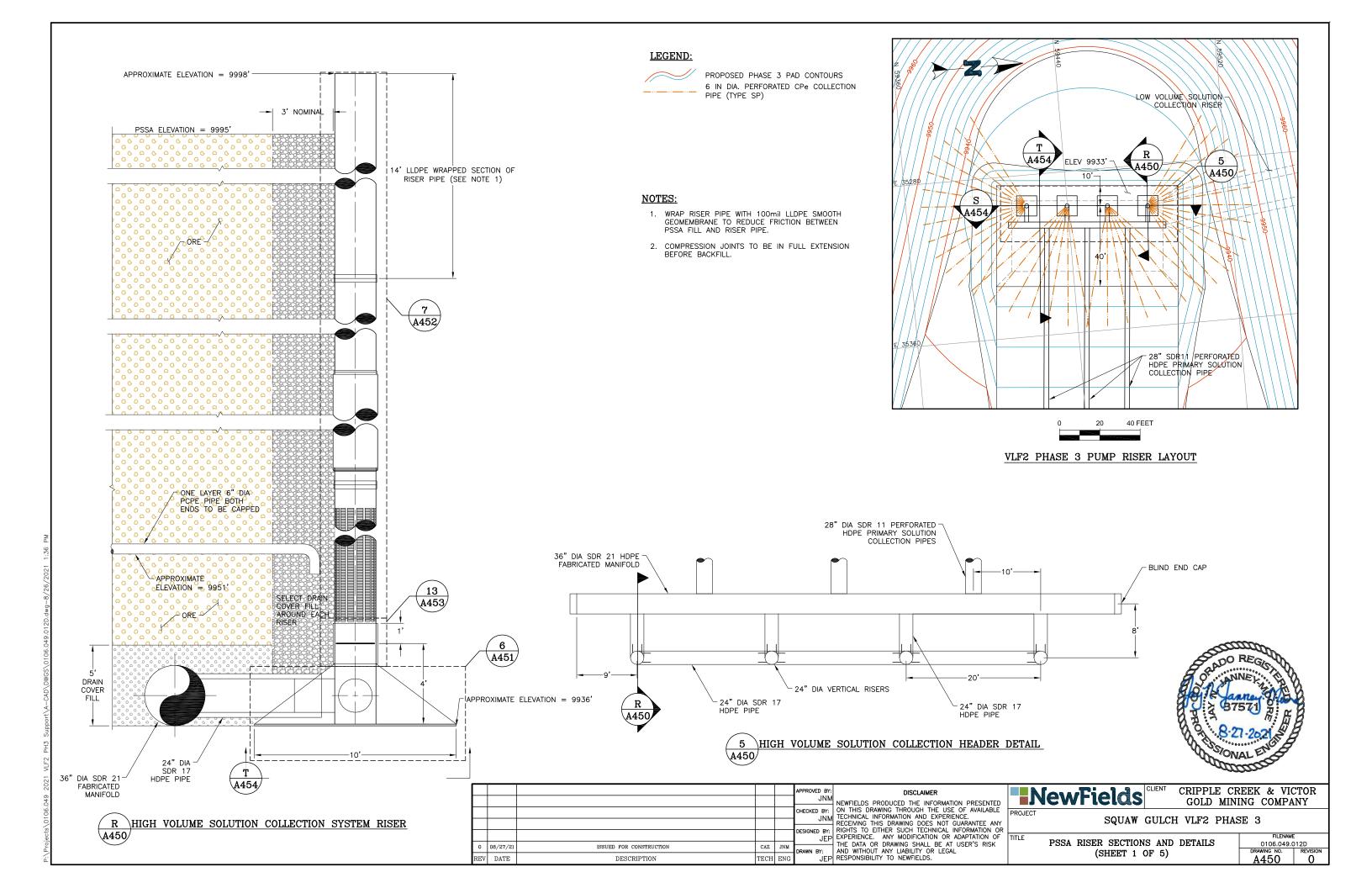
SQUAW

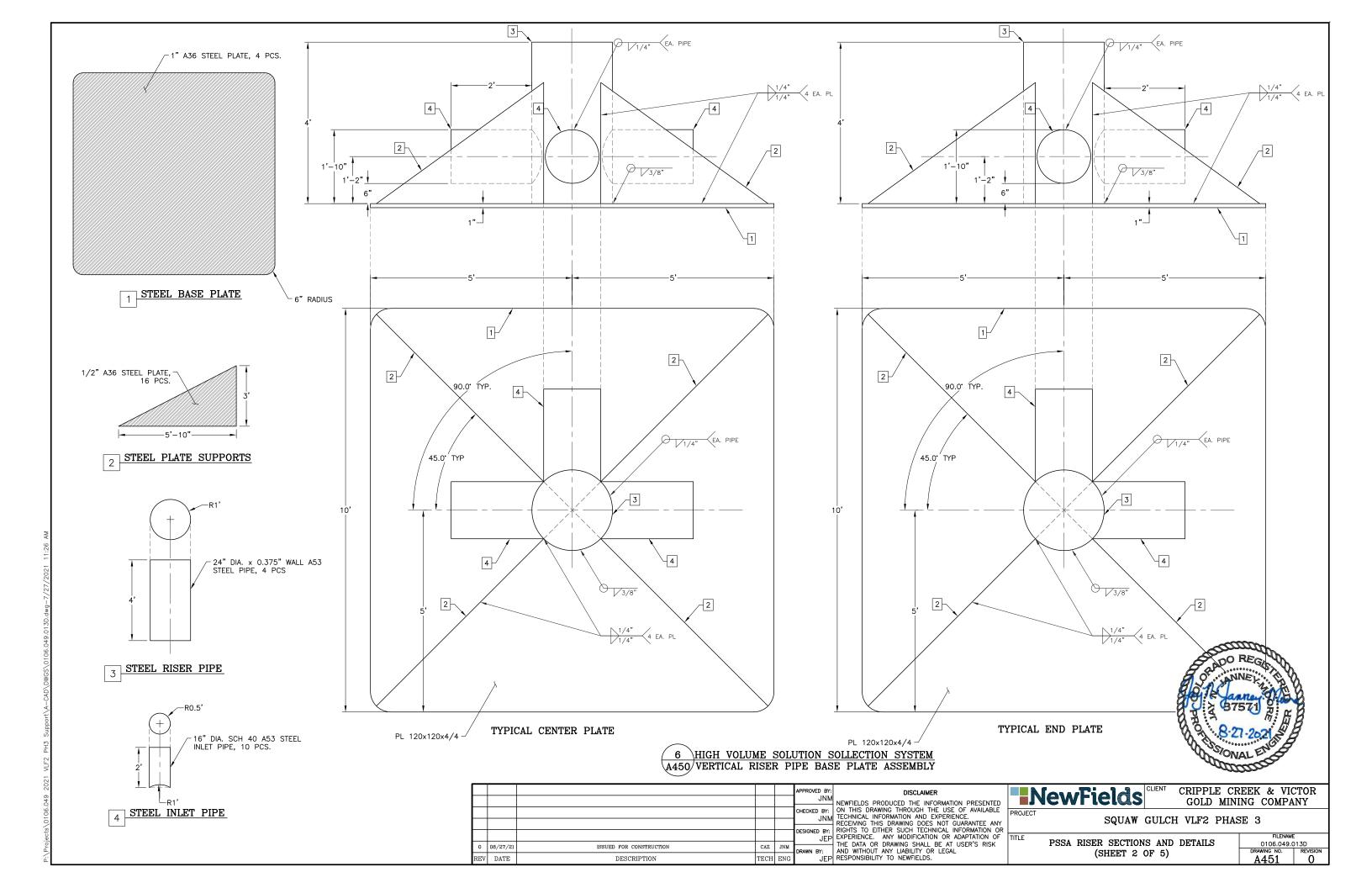
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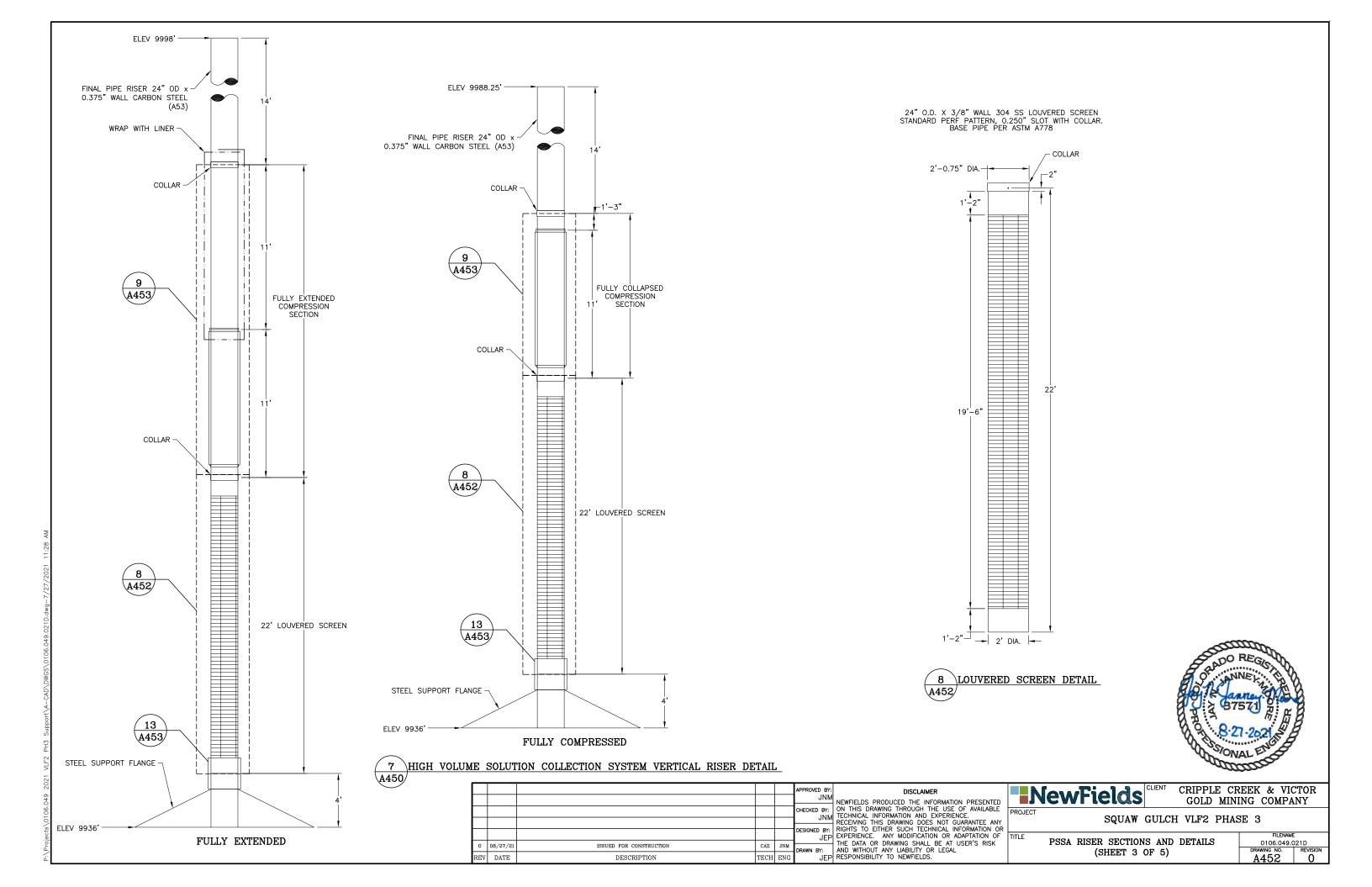
PSSA SECTIONS A

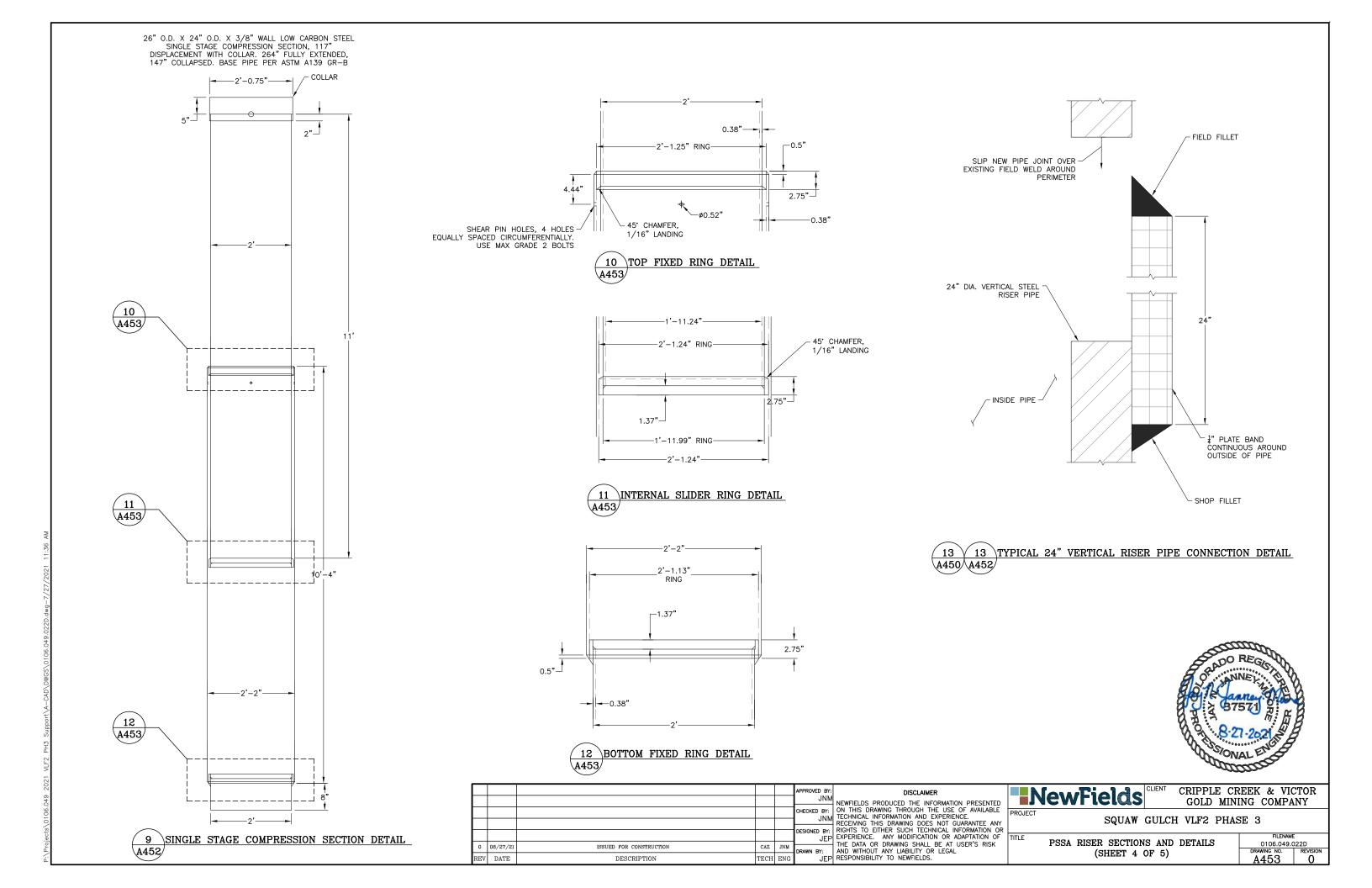
S CRIPPLE CREEK & VICTOR GOLD MINING COMPANY

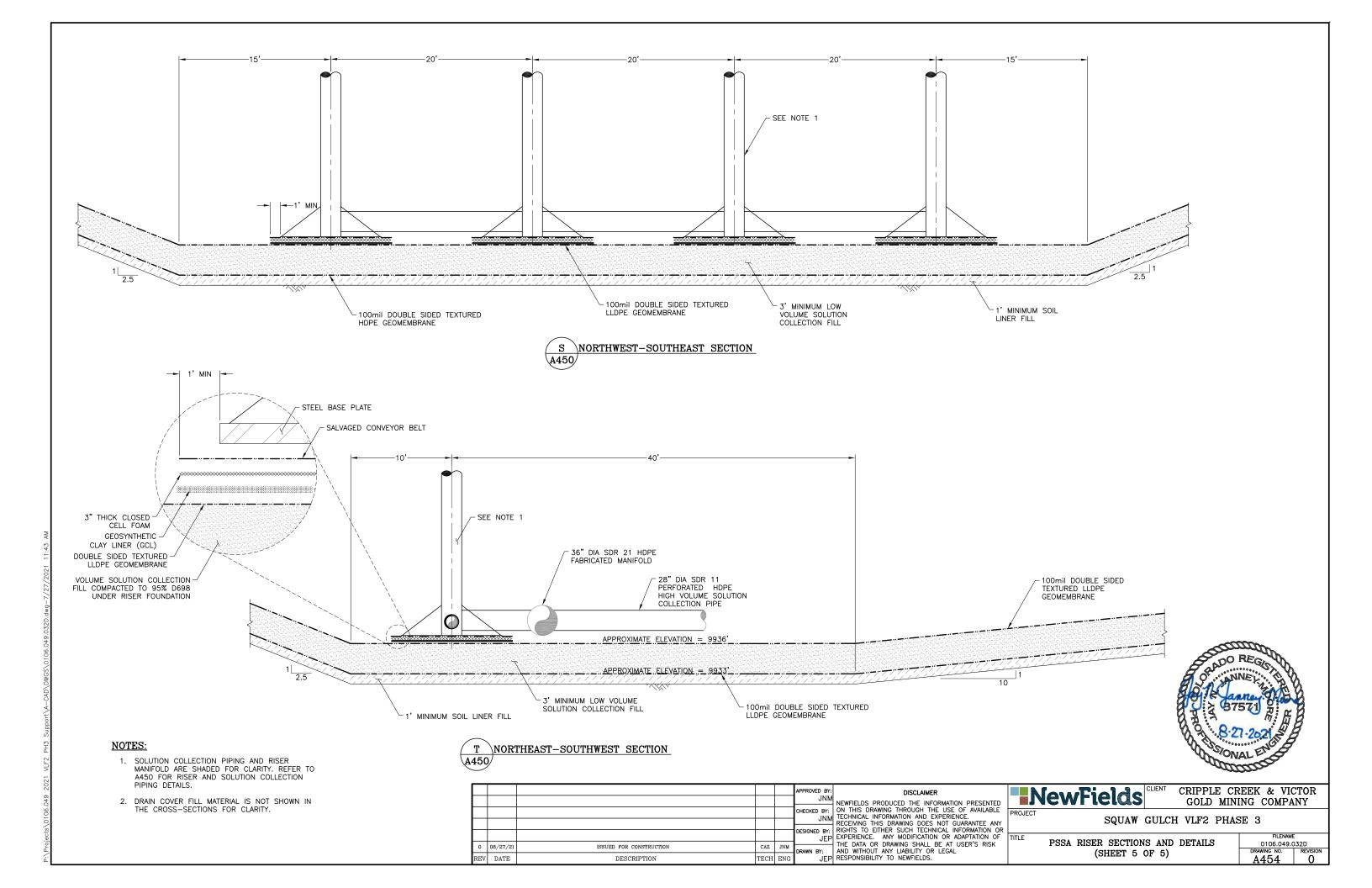
SQUAW GULCH VLF2 PHASE 3

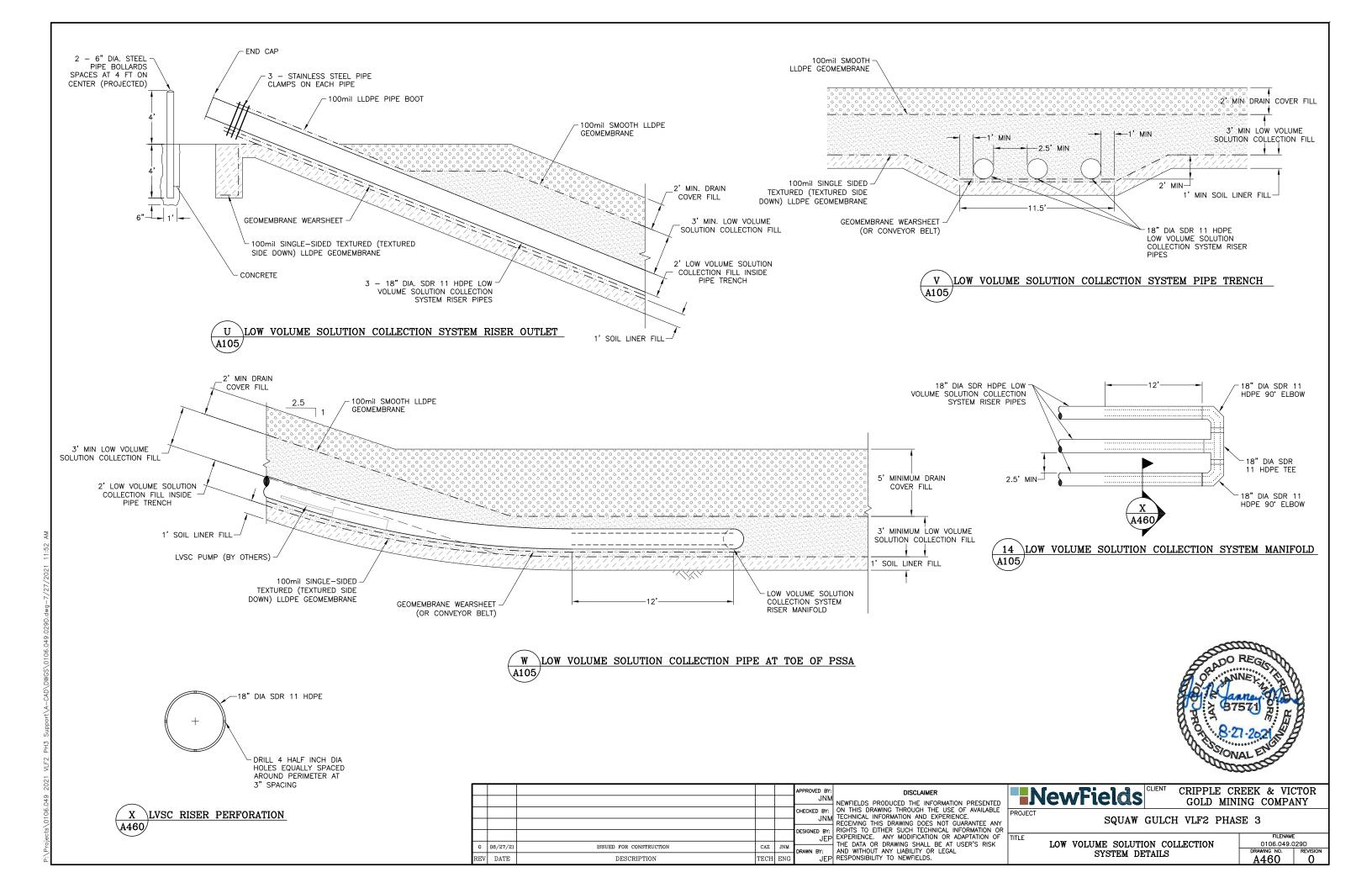


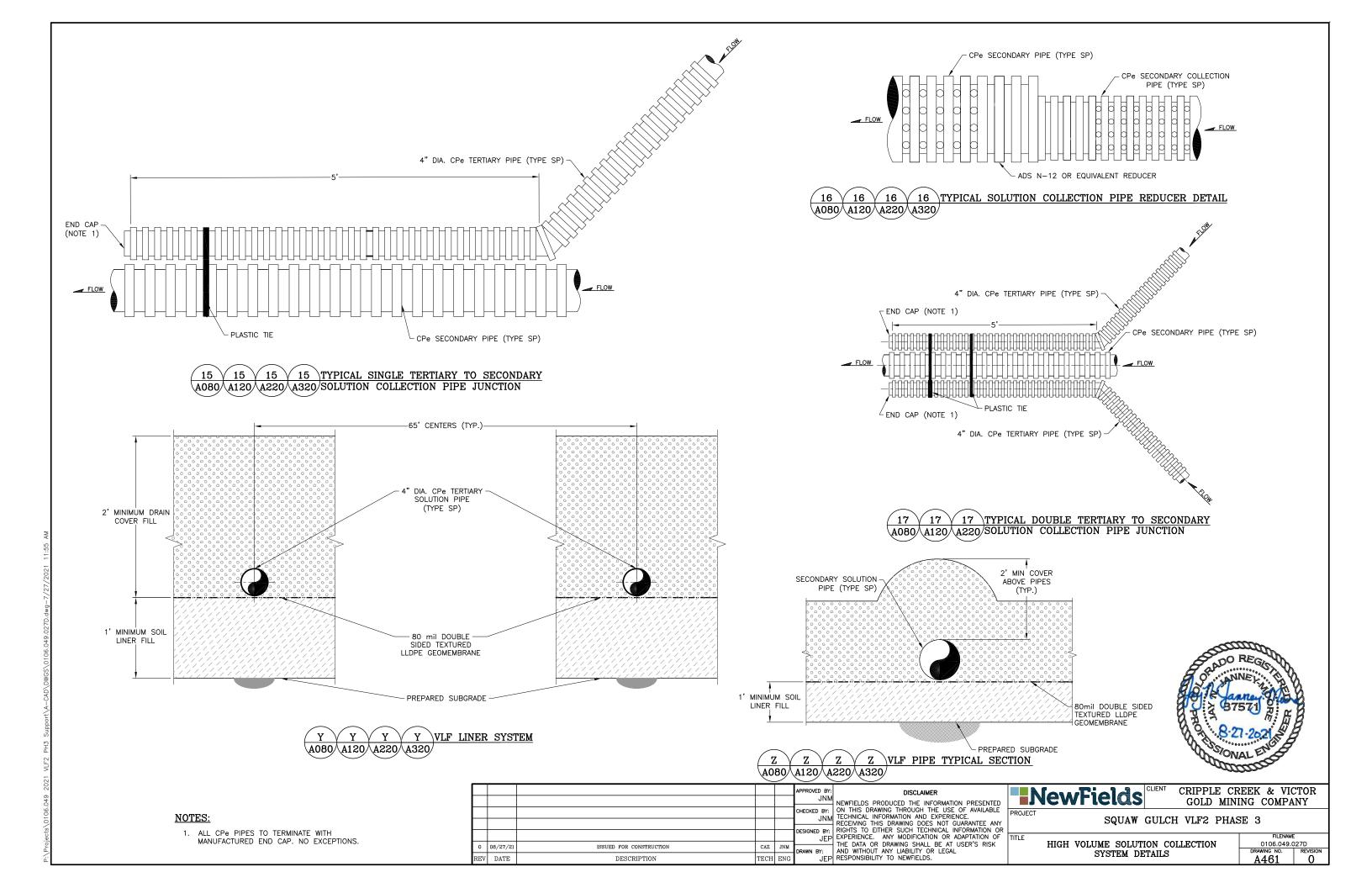












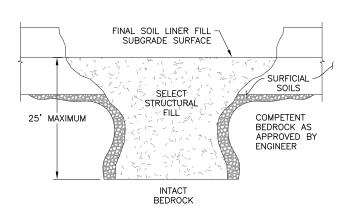
18 SHAFT/STOPE REMEDIATION DETAIL \A470

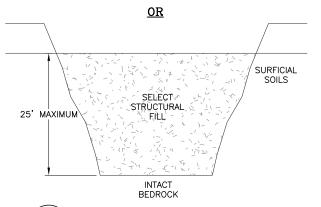
SHAFT/STOPE REMEDIATION NOTES:

- ROCK SURFACE WITHIN SHAFT SHALL BE SCALED TO REMOVE LOOSE MATERIAL PRIOR TO CONCRETE PLUG AND CEMENTED
- 2. CONTRACTOR TO CONSTRUCT 7' MINIMUM CEMENTED ROCKFILL IN EITHER COMPETENT BEDROCK OR SURFICIAL SOILS.
- 3. CONTRACTOR TO EXCAVATE PREVIOUSLY COLLAPSED SHAFTS/STOPES TO APPROXIMATELY 25' BELOW FINAL SOIL LINE FILL SUBGRADE SURFACE.
- 4. COMPACTION OF TOP LAYER OF COARSE SHAFT BACKFILL TO BE METHOD SPECIFICATION APPROVED BY THE ENGINEER.

22

A470

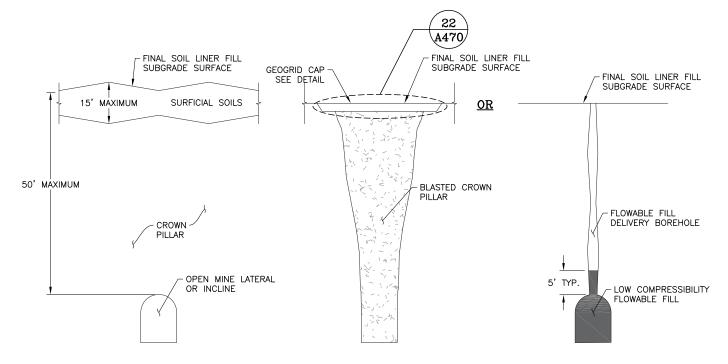




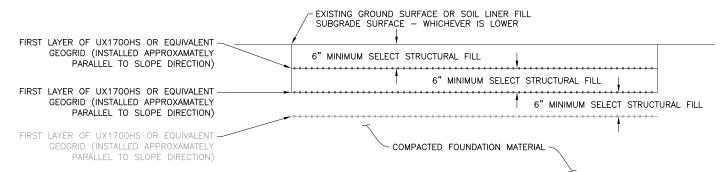
19 SHALLOW SHAFT REMEDIATION DETAIL A470/

SHALLOW SHAFT REMEDIATION NOTES:

- 1. COMPACT SELECT STRUCTURAL FILL USING METHOD SPECIFICATION APPROVED BY THE ENGINEER.
- 2. SELECT STRUCTURAL FILL MAY BE REPLACED WITH STRUCTRUAL FILL PER THE PROJECT SPECIFICATIONS.



POST REMEDIATION CONFIGURATION 20 OPEN LATERAL REMEDIATION DETAIL A470



22 GEOGRID CAP INSTALLATION DETAIL (TYP.) \A470

GEOGRID CAP INSTALLATION NOTES:

PRIOR TO REMEDIATION

- CONTRACTOR TO INSTALL DIRECTION OF MAXIMUM STRENGTH FOR THE SECOND LAYER OF UX1700HS OR EQUIVALENT HS GEOGRID TRANSVERSE TO THE DIRECTION OF MAXIMUM STRENGTH FOR THE FIRST LAYER OF UX1700HS GEOGRID.
- 2. A THIRD GEOGRID LAYER MAY BE ADDED IN AREAS UNDER HIGH NORMAL LOAD. AREAS REQUIRING THIRD GEOGRID WILL BE DETERMINED DURING
- 3. GEOGRID CAP TO EXTEND MINIMUM 15 FEET BEYOND MINE WORKING LIMIT.



| - COARSE SHAFT BACKFILL OR STRUCTURAL FILL DEPENDING ON SLOT SIZE (BY ENGINEER) |
|---|
| 2' TO 3' TYPICAL (NOT TO EXCEED 4') |
| 21 OPEN MINED SLOT REMEDIATION DETAIL A470 |

FINAL SOIL LINER FILL SUBGRADE

SURFACE OR EXISTING GROUND SURFACE WHICHEVER IS LOWER

| o REV | 08/27/21 V DATE | ISSUED FOR CONSTRUCTION DESCRIPTION | CAZ | JNM | DESIGNED BY: JEP DRAWN BY: | DISCLAIM NEWFIELDS PRODUCED THE IN ON THIS DRAWING THROUGH T TECHNICAL INFORMATION AND RECEIVING THIS DRAWING DOES RIGHTS TO EITHER SUCH TECK EXPERIENCE. ANY MODIFICATION THE DATA OR DRAWING SHALL AND WITHOUT ANY LABILITY O RESPONSIBILITY TO NEWFIELDS |
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CRIPPLE CREEK & VICTOR GOLD MINING COMPANY

SQUAW GULCH VLF2 PHASE 3

UNDERGROUND WORKINGS REMEDIATION TYPICAL DETAILS

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