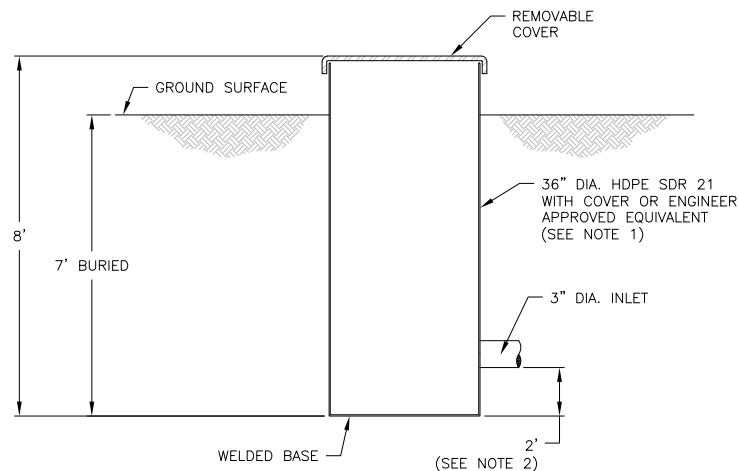
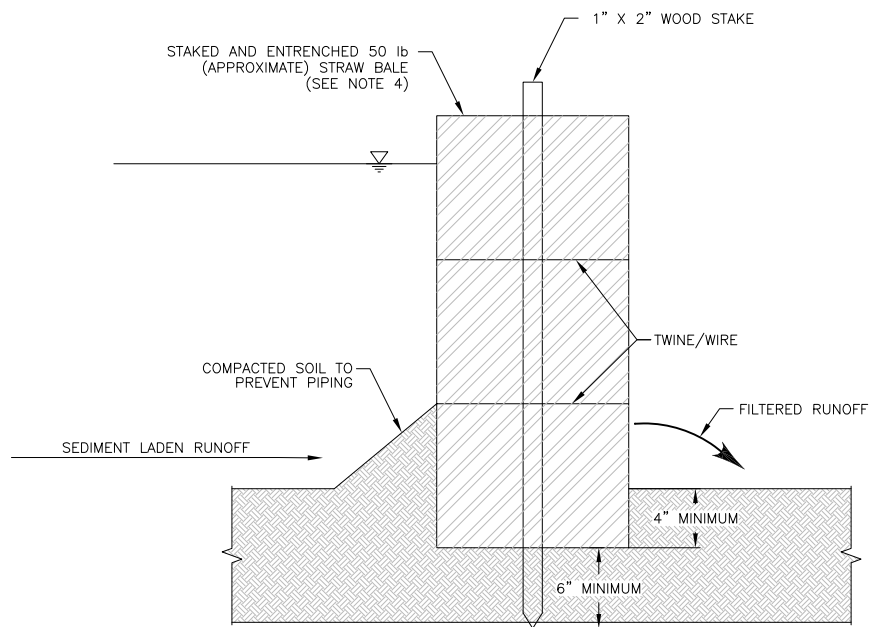


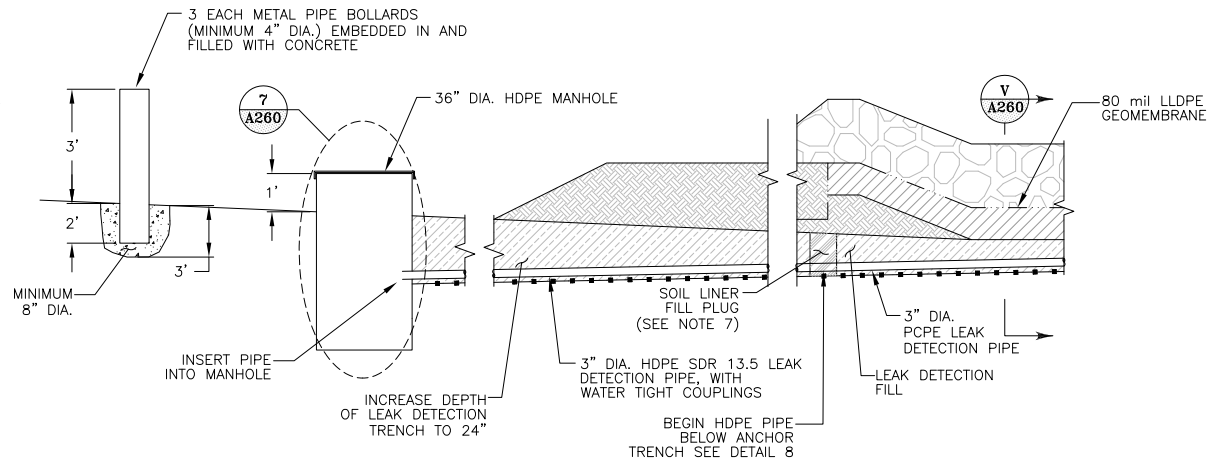
V A200 V A210 V A260 LEAK DETECTION TRENCH
NTS



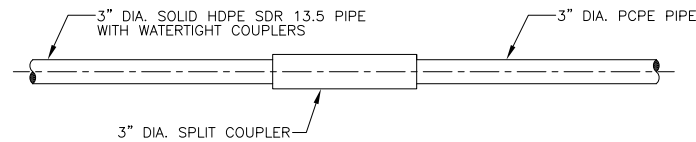
7 A260 MANHOLE
NTS



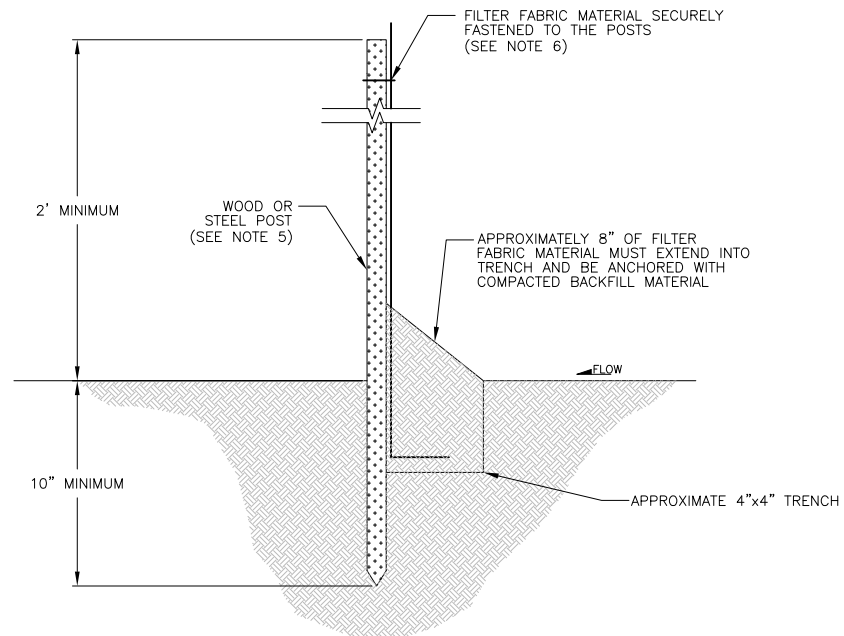
W A260 STRAW BALE INSTALLATION DETAIL
NTS
(FOR REFERENCE ONLY)



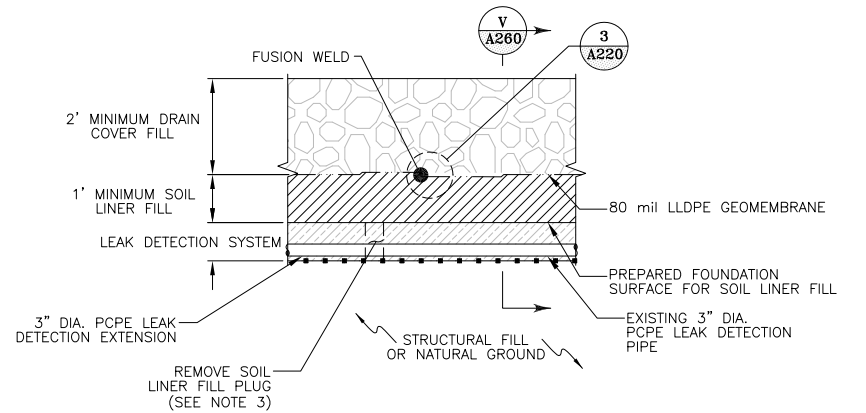
5 LEAK DETECTION SUMP DETAIL
NTS



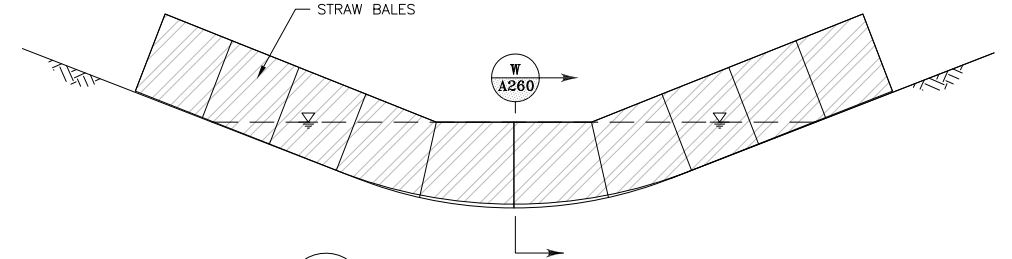
8 A260 TYPICAL SOLID HDPE TO PERFORATED CPe PIPE CONNECTION
NTS



10 SILT FENCE INSTALLATION DETAIL
NTS
(FOR REFERENCE ONLY)



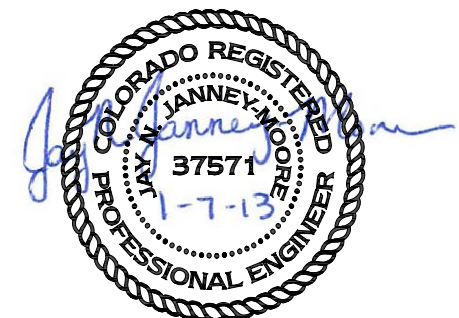
6 AFTER REMOVAL OF INTERIM PAD BERM
TEMPORARY LEAK DETECTION TERMINATION
NTS



9 STRAW BALE EXTENT DETAIL
NTS
(FOR REFERENCE ONLY)

NOTES:

1. MANHOLE WITH LADDER ACCESS ALONG ENTIRE DEPTH OF MANHOLE.
2. MINIMUM STORAGE VOLUME OF 100 GALLONS BELOW 3" DIA. SOLID HDPE PIPE INLET.
3. REMOVE SOIL LINER PLUG AFTER REMOVAL OF INTERIM PAD BERM.
4. STRAW BALES TO EXTEND FAR ENOUGH Laterally SO SURFACE WATER RUNOFF WILL SPILL OVER TOP OF STRAW BALES.
5. SPACE POSTS 6' TO 10' APART.
6. FOR ADDITIONAL STRENGTH, FILTER FABRIC MATERIAL SHOULD BE ATTACHED TO A 6" MESH WIRE WHICH HAS BEEN FASTENED TO THE POSTS.
7. SOIL LINER FILL PLUG DIMENSIONS TO BE 1'x1'x1'.
8. AS AN ALTERNATIVE TO STRAW BALES, OTHER STORM WATER BEST MANAGEMENT PRACTICES, LIKE A ROCK BERM, MAY BE SUBSTITUTED WITH APPROVAL OF THE OWNER/ENGINEER.
9. AS REQUIRED BY LOCALIZED GRADING, THE UNDERDRAIN CAN BE INSTALLED WITH A MINIMUM SLOPE OF 0.5% WITH APPROVAL FROM THE ENGINEER.



| | | | | | |
|-------------|-----|--|-----|-----|--|
| CLIENT | | CRIPPLE CREEK & VICTOR GOLD MINING COMPANY | | | |
| PROJECT | | SQUAW GULCH VLF | | | |
| TITLE | | LEAK DETECTION AND TYPICAL EROSION CONTROL DETAILS | | | |
| DESIGNED BY | JNM | CHECKED BY | JNM | | |
| DRAWN BY | DS | APPROVED BY | KFM | | |
| FILENAME | | DRAWING No. | | REV | |
| 1125GD26 | | A260 | | 0 | |

| | | | | |
|--|----------|-------------------------|-----|-----|
| 0 | 01/07/13 | ISSUED FOR CONSTRUCTION | JNM | CMT |
| DISCLAIMER | | | | |
| AMEC PRODUCED THE INFORMATION PRESENTED ON THIS DRAWING THROUGH THE USE OF TECHNICAL INFORMATION AND PRACTICAL EXPERIENCE SPECIFIC TO ITS EFFORTS. RECEIVING THIS DRAWING DOES NOT GUARANTEE ANY RIGHTS TO SUCH TECHNICAL INFORMATION AND PRACTICAL EXPERIENCE. ANY ALTERATION OR ADAPTATION OF THE DATA OR CONTENTS OF THIS DRAWING SHALL BE AT USER'S SOLE RISK AND WITHOUT ANY LIABILITY OR LEGAL RESPONSIBILITY TO AMEC. | | | | |

