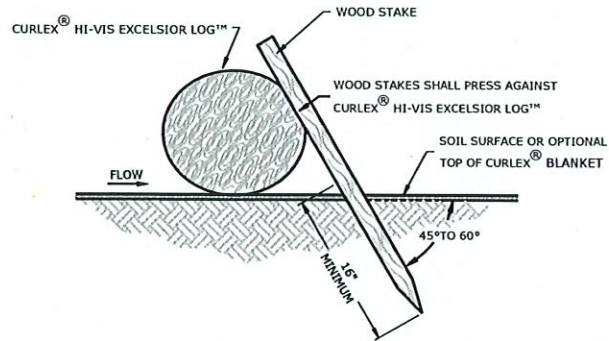


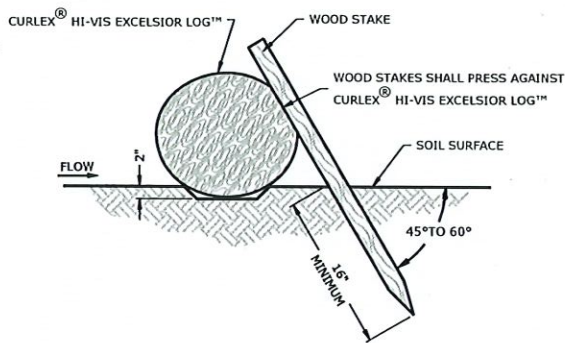
CURLEX® HI-VIS EXCELSIOR LOG™  
PERIMETER PROTECTION  
NO SCALE

1  
40



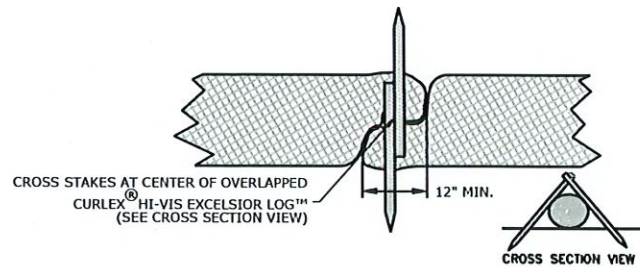
STAKE DETAIL  
(WITH BLANKET) (NO TRENCH)  
NO SCALE

2  
40



STAKE DETAIL  
OPTIONAL TRENCH  
NO SCALE

3  
40



ANCHOR DETAIL (PLAN VIEW)  
OVERLAPPING JOINT  
NO SCALE

4  
40

NOTES:

1. RECOMMENDED WOODEN STAKES ARE 1 1/2" x 1 1/2" x 30" FOR 9" CURLEX® HI-VIS EXCELSIOR LOGS™.

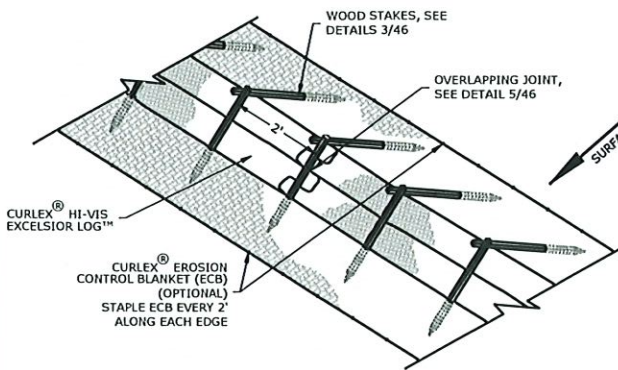
American  
Excelsior  
Company®  
Earth Science Division

AMERICAN EXCELSIOR COMPANY  
ARLINGTON, TEXAS

SHEET DESCRIPTION  
CURLEX® HI-VIS EXCELSIOR LOG™  
SINGLE PERIMETER CONTROL DETAIL

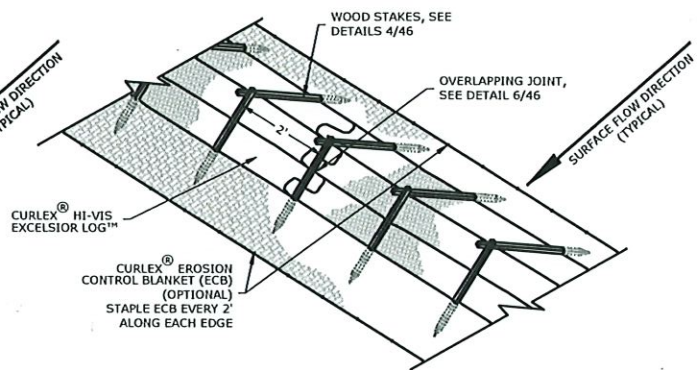
DATE 09/14/21  
SCALE  
NONE

DRAWN BY  
PROJECT NO.  
SHEET NO.  
40



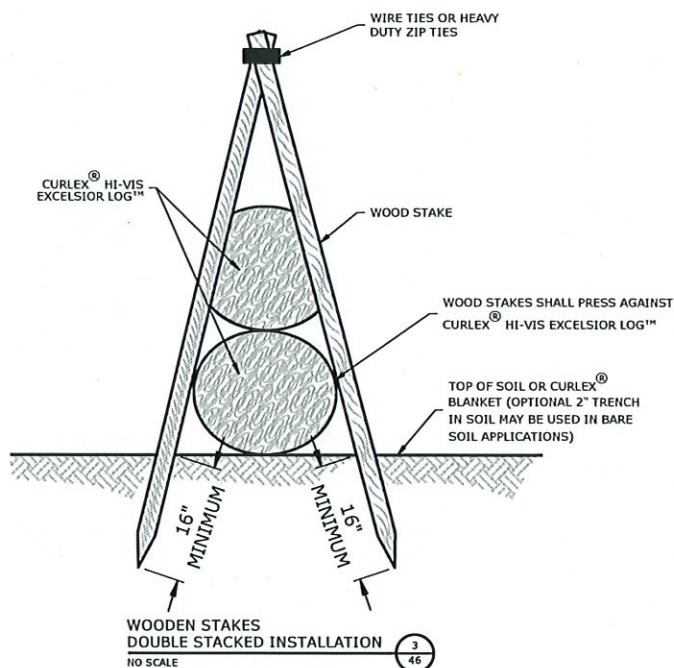
CURLEX® HI-VIS EXCELSIOR LOG™  
DOUBLED STACKED PROTECTION  
NO SCALE

1  
46

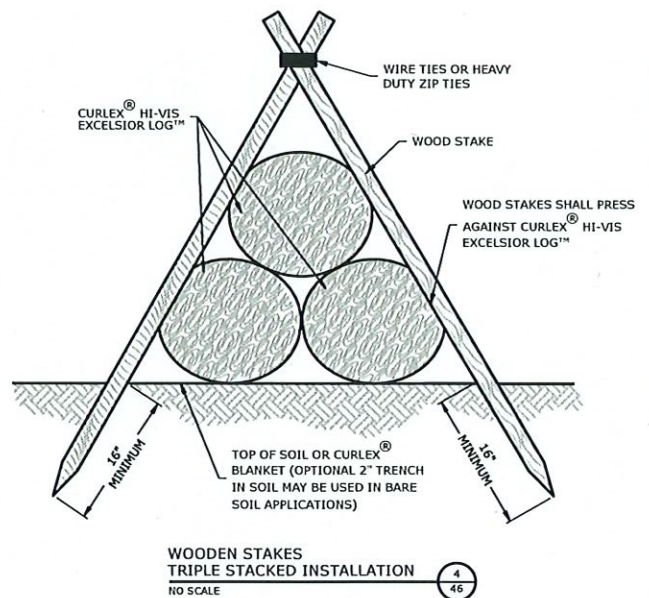


CURLEX® HI-VIS EXCELSIOR LOG™  
TRIPLE STACKED PROTECTION  
NO SCALE

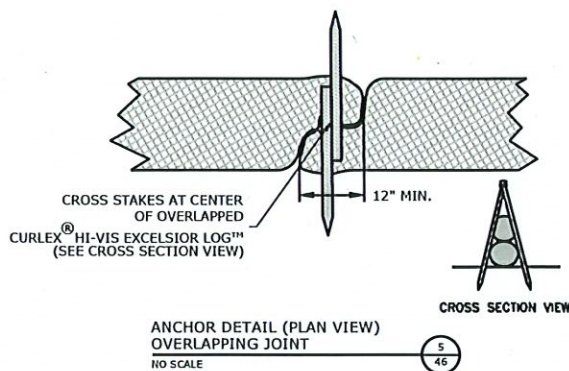
2  
46



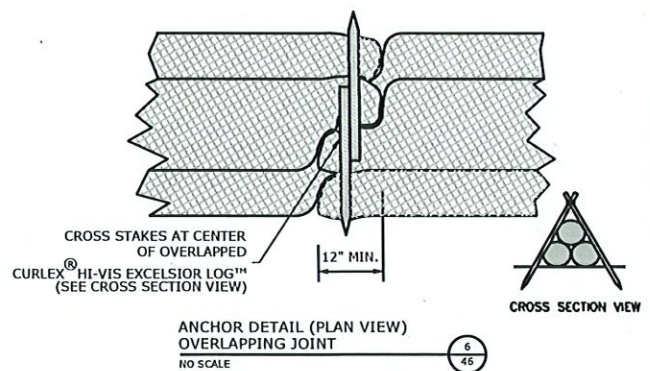
3  
46



4  
46



5  
46



6  
46

NOTES:

1. RECOMMENDED WOODEN STAKES ARE 1 1/8" X 1 1/8" X 30" FOR 9" CURLEX® HI-VIS EXCELSIOR LOG™ (DOUBLED STACKED).
2. RECOMMENDED WOODEN STAKES ARE 1 1/8" X 1 1/8" X 48" FOR 9" CURLEX® HI-VIS EXCELSIOR LOG™ (TRIPLE STACKED).

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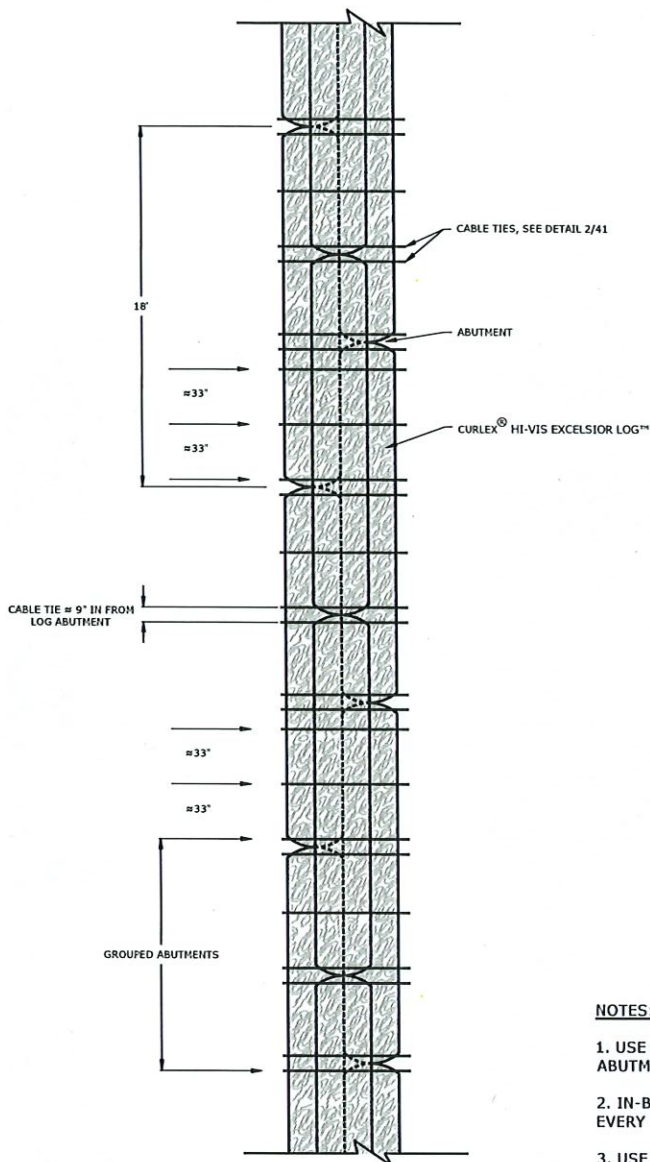
AMERICAN EXCELSIOR COMPANY  
ARLINGTON, TEXAS

SHEET DESCRIPTION  
CURLEX® HI-VIS EXCELSIOR LOG™  
STACKED INSTALLATION DETAIL

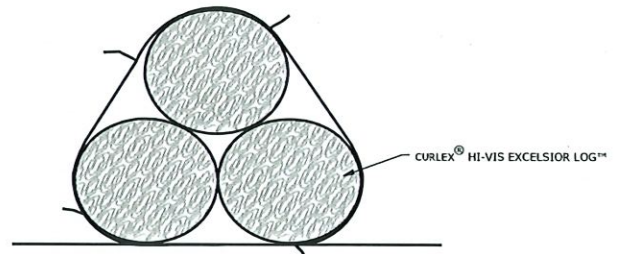
DATE 12/03/21  
SCALE  
NONE

DRAWN BY  
PROJECT NO.  
SHEET NO.  
46

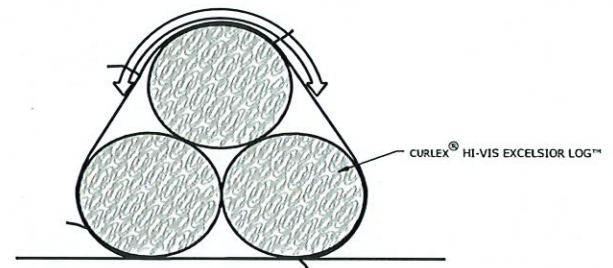




CURLEX® HI-VIS EXCELSIOR LOG™  
TRIPLE STACK PERIMETER CONTROL (TOP VIEW) 1  
41  
NO SCALE



CURLEX® HI-VIS EXCELSIOR LOG™  
CABLE TIES (END VIEW) 2  
41  
NO SCALE



CURLEX® HI-VIS EXCELSIOR LOG™  
OPTIONAL STRAP OR WEIGHTED SYSTEM 3  
41  
NO SCALE

**NOTES:**

1. USE HEAVY DUTY CABLE TIES (ZIP-TIES) OR OTHER SUITABLE DEVICE AT EVERY ABUTMENT AS SHOWN.
2. IN-BETWEEN GROUPED ABUTMENTS ADD ADDITIONAL TIES APPROXIMATELY EVERY 33" BETWEEN THE NEXT ABUTMENT GROUP.
3. USE OPTIONAL STRAP OR WEIGHTED SYSTEM, WHEN APPLICABLE (SEE 3/41).

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SHEET DESCRIPTION  
CURLEX® HI-VIS EXCELSIOR LOG™  
TRIPLE STACK PERIMETER CONTROL DETAIL

DATE 09/14/21  
SCALE NONE

DRAWN BY  
PROJECT NO. SHEET NO.  
41