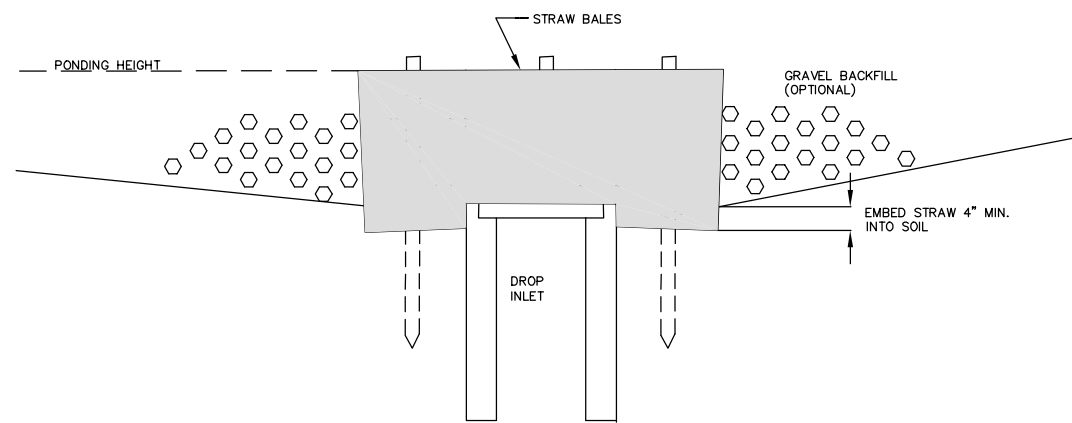


PLAN VIEW

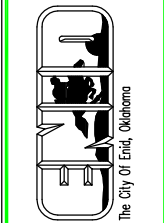


SECTION A-A

NOTES:

1. DROP INLET SEDIMENT BARRIERS ARE TO BE USED FOR SMALL, NEARLY LEVEL DRAINAGE AREAS. (LESS THAN 5% SLOPE).
2. EMBED THE BALES 4" INTO THE SOIL AND OFFSET CORNERS OR PLACE BALES WITH ENDS TIGHTLY BUTTED. GRAVEL BACKFILL WILL PREVENT EROSION OR FLOW AROUND THE BALES. THE TOP OF THE STRUCTURE (PONDING HEIGHT) MUST BE WELL BELOW THE GROUND ELEVATION DOWNSLOPE TO PREVENT RUNOFF FROM BY-PASSING THE INLET. EXCAVATION OF A BASIN ADJACENT TO THE DROP INLET OR A TEMPORARY DIKE ON THE DOWNSLOPE OF THE STRUCTURE MAY BE NECESSARY.
- 3.

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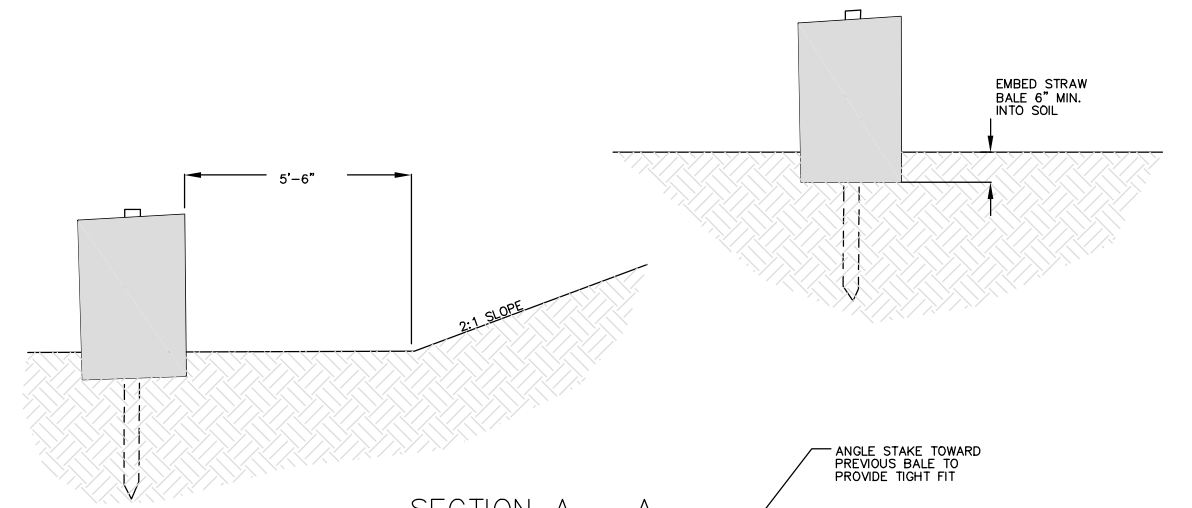
REVISIONS	
Number	Date

Project Number: DD - 14
Project Location: STANDARD STRAW BALE/ GRAVEL DROP INLET SEDIMENT BARRIER

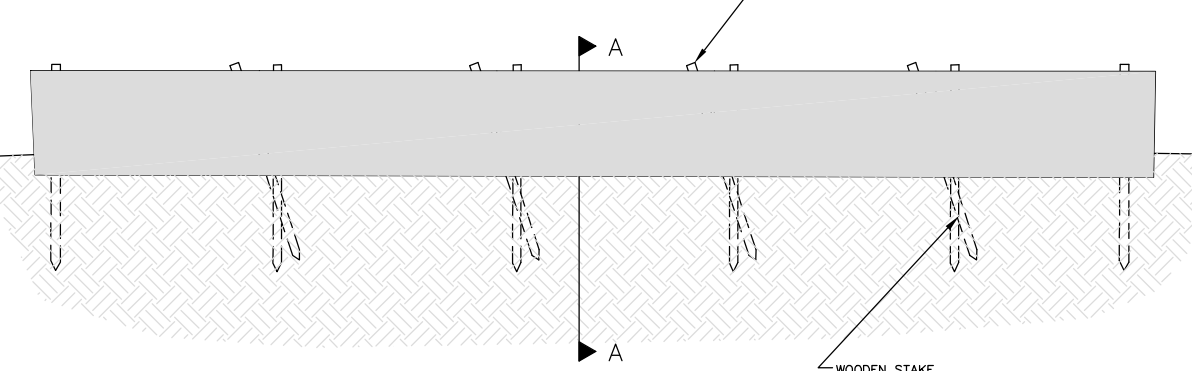
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Project Title: DD - 14



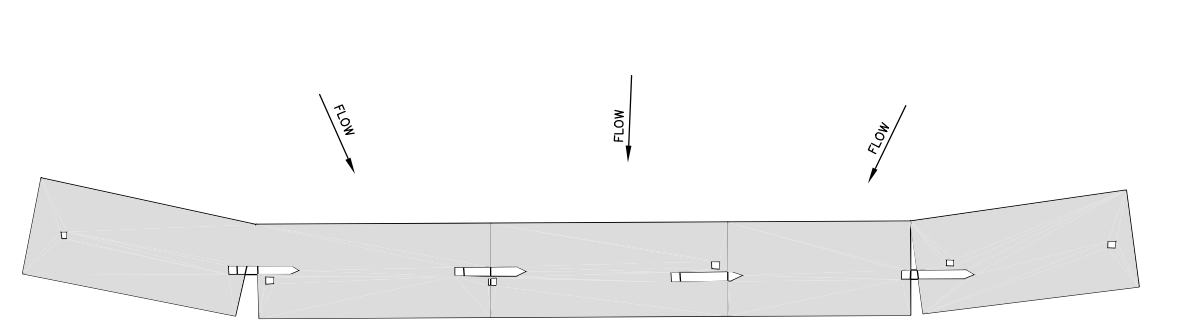
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Designed By: R.H.
Approved By: R.H.
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SECTION A - A



SECTION B - B

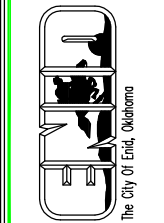


PLAN

NOTES:

1. THE STRAW BALES SHALL BE PLACED ON SLOPE CONTOUR.
2. PLACE BALES IN A ROW WITH THE ENDS TIGHTLY BUTTED. USE STRAW, ROCKS, OR FILTER FABRIC TO FILL GAPS BETWEEN THE BALES. TAMP THE BACKFILL MATERIAL TO PREVENT EROSION OR FLOW AROUND BALES.

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REVISIONS	
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Project Location: STRAW BALE BARRIER

Sheet Title: STRAW BALE BARRIER
Project Title: DD - 15



Date: 6/1/00
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Approved By: R.H.
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