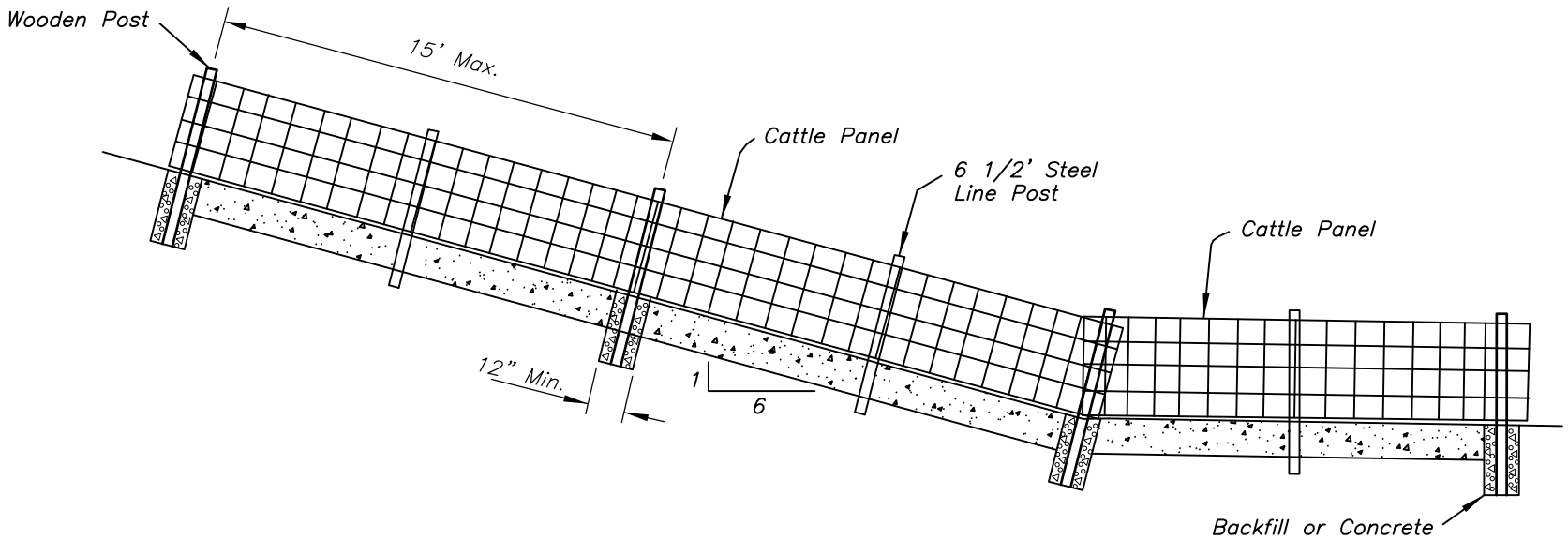
29L80B



RAMP FENCE

NOTES:

1. Cattle panels shall be tied loosely to each post with loops of No. 9 Galvanized smooth wire near top, center and bottom of cattle panel. At wooden posts the loops shall be stapled to prevent loop from sliding down post.
2. Several feet may need to be cut off panel at bends to obtain proper fit.
3. Cattle panels shall be 1/4" diameter galvanized steel rods welded together to form a wire mesh panel 52 inches high by 16 feet long. Maximum spacing of rods shall be 6 inches vertical and 8 inches horizontal.
4. Wooden post shall be pressure treated with 0.4 pounds per cubic foot of Copper Chromate Arsenate (CCA) or equivalent. Post shall be minimum 6 inch diameter, 8 foot long. Post hole shall be minimum 42 inch deep and of sufficient width to provide 3 inch clearance all around post. Backfill shall be placed in 4 inch lifts and be well tamped. Backfill with fine angular gravel well tamped or concrete is permitted.
5. Post to be spaced as needed. Maximum 15 feet spacing on wooden post.

DRAFT

NOT FOR CONSTRUCTION

04/00

Sheet 2 of 2

Date

Designed

Drawn

Checked

Approved

STREAMBANK WATERING ACCESS

United States Department of Agriculture
NRCS
Natural Resources Conservation Service

File Name

Drawing Name
29-L-80B

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