CHANNEL & INTERSECTION EXAMPLE

(SEE NOTE NO. 27)

CHANNEL CHECK SLOT DETAIL

SLOPE INSTALLATION EXAMPLE

(SEE NOTE NO. 21)

NOTES

1. SEE THE GENERAL NOTES FOR PERMANENT EROSION CONTROL
2. STANDARD DRAWINGS ON 212-10.
3. THE LOCATION, SPACING, AND CONFIGURATION OF THE SLOPE AND
CHANNE L PROTECTION MAY VARY FOR EACH INSTALLATION
ACCORDING TO THE MANUFACTURER'S RECOMMENDATIONS.
4. BOARD LINER PLACEMENT AT THE UPSTREAM END OR CREST OF
THE SLOPE.
5. INSTALL WIRE STAPLES PERPENDICULAR TO THE SLOPE PLANE.
6. NOT TO SCALE.

MIN. 11 GAUGE
STEEL WIRE

WIRE Staple DETAIL

(SEE NOTE NO. 4)

CHANNEL TERMINAL/EROSION STOP DETAIL

MIN. 6" MIN.
THICKNESS

WOOD STAKE DETAIL

OVERLAP DETAIL

CHANNEL TERMINAL/EROSION STOP DETAIL

SEE OVERLAP DETAIL

SEE CHANNEL CHECK SLOT DETAIL

SEE CHANNEL TERMINAL/EROSION STOP DETAIL

LOAD DRAWING NO. 212-12

PERMANENT EROSION AND
Sediment Control

SLOPE AND CHANNEL PROTECTION

Requiers Std. DwG. 212-10

STANDARDS ENGINEER

BOISE, IDAHO

STANDARD DRAWING

ENGLISH

REVISIONS

STD

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