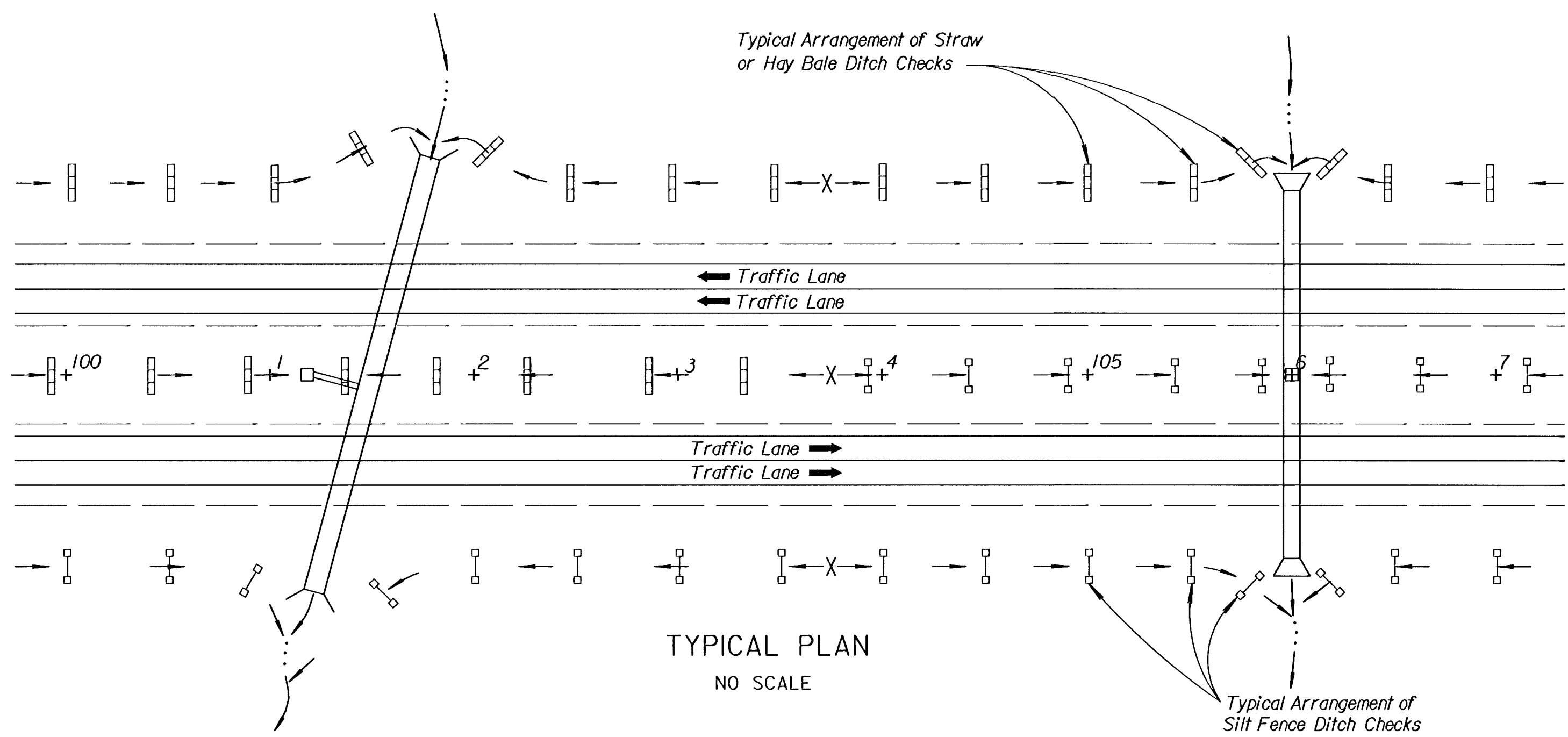




TYPICAL PLAN
NO SCALE

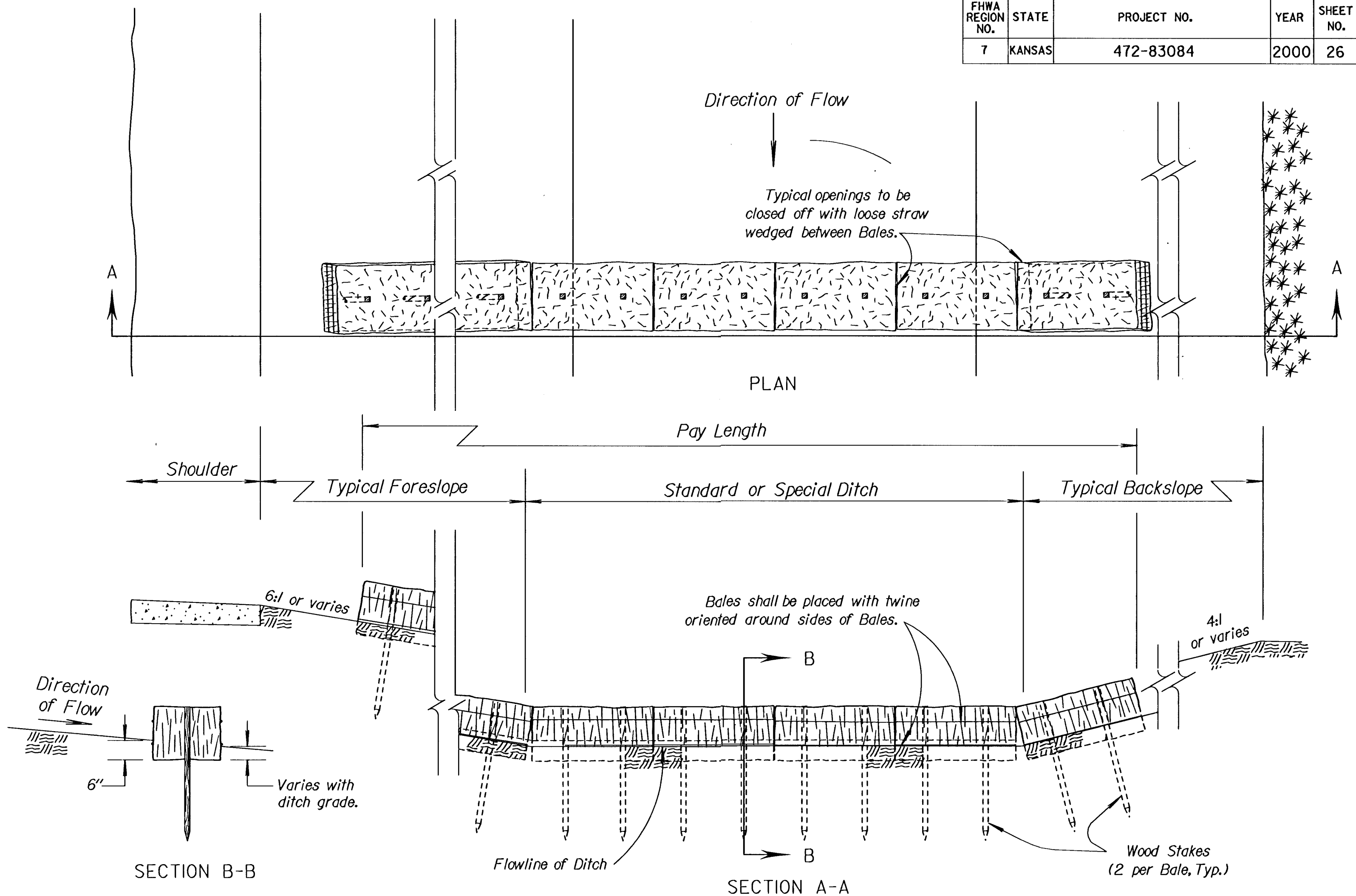
LEGEND OF TEMPORARY
DITCH SILT CONTROL METHODS

- Silt Fence Ditch Check
- Straw or Hay Bale Ditch Check

NOTE: The usage of Straw or Hay Bales or Silt Fence is at the option of the Contractor. The symbols shown in the Typical Plan shall in no way be interpreted nor implied as to the usage of Ditch Check Types.

GENERAL NOTES

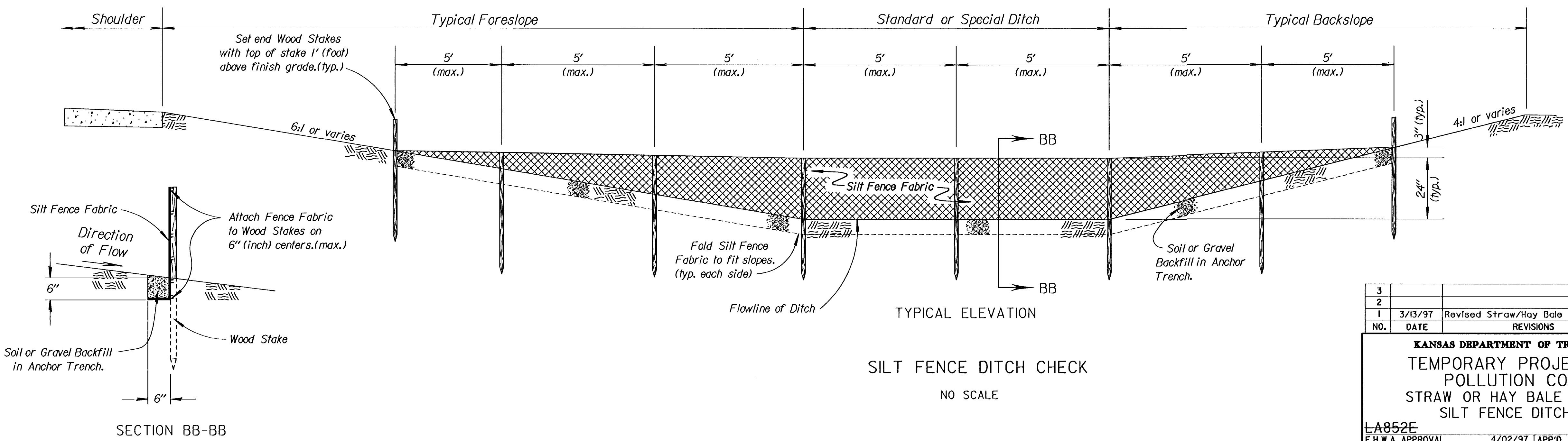
- STRAW OR HAY BALE NOTES:
- Place Bales tightly together, with loose straw or hay wedged between Bales to close off any openings.
 - Wood Stakes shall be 2" x 2" (nom.) x 4'-0" (min.) long.
 - Use as many Bales as necessary to completely block the entire width of ditch flowline, with excess Bale length cut into fore and back slopes.
 - Use as many Bales as necessary on fore and back slopes to insure water does not flow around barrier.
 - Use only twine to bind bales. The use of wire binding is prohibited because it does not readily biodegrade.
- SILT FENCE NOTES:
- Wood Stakes shall be 2" x 2" (nom.) x 4'-0" (min.) long.
 - Attach Fence Fabric to wood stakes with staples, wire, or nails.
 - Use as many wood stakes as necessary to achieve a maximum spacing of 5' across ditch cross section.



STRAW OR HAY BALE DITCH CHECK

NO SCALE

TEMPORARY DITCH CHECK SPACING	
DITCH @ SLOPE (%)	SPACING INTERVAL (Ft.)
1.0	200
1.5	133
2.0	100
2.5	80
3.0	66
3.5	57
4.0	50
4.5	44
5.0	40
5.5	38
6.0	35
6.5	30
7.0	28
7.5	26
8.0	25
8.5	23
9.0	22
9.5	21
10.0	20



SILT FENCE DITCH CHECK

NO SCALE

3

2

1

NO.

DATE

REVISED

BY

APP'D

3/13/97

Revised Straw/Hay Bale Ditch Check

WCL

RDR

4/02/97

APP'D

Richard D. Ross

DESIGNED

WCL

DESIGN CK.

DETAILED

RDR

DETAIL CK.

DEL QUANTITIES

WCL

QUAN CK.

TRACED

WCL

TRACE CK.

DESIGNED

WCL

DESIGN CK.

DESIGNED

WCL

DESIGN CK.

LA852E

F.H.W.A. APPROVAL

4/02/97

APP'D

Richard D. Ross

DESIGNED

WCL

DESIGN CK.

DETAILED

RDR

DETAIL CK.

DEL QUANTITIES

WCL

QUAN CK.

TRACED

WCL

TRACE CK.

Drawn By: \$\$\$USERNAME\$\$\$
DGN File: \$\$\$DGN\$\$\$
Plotted: \$\$\$SYTIME\$\$\$ View: PLOT 1