

1 Inst. Erosion Control Matting (For Details, See Sht. XX)

② Const. Supported Silt Fence (For Details, See Sht. XX)

SHEETS .LY USED 3 Const. Unsupported Silt Fence (For Details, See Sht, XX)

4 Const. Straw Bail Sediment Barrier (For Details, See Sht. XX)

(5) Const. Inlet Protection (For Details, See Sht. XX)

ON 30LS 6 Const. Aggregate Check Dams QUANTITIES S AND SYMBO (For Details, See Sht. XX)

Const. Aggregate Construction Entrance (For Details, See Sht. XX)

8 Const. Biofilter Bag Barrier (For Details, See Sht. XX)

(For Details, See (For Details, See Sht. XX)

(i) Const. Temp. Drainage Curb (For Details, See Sht. XX)

SHOW

DO SHOW 10 Const. Temp. Slope Drains (For Details, See Sht. XX)

> 10 Const. Temp. Sediment Trap (For Details, See Sht. XX)

(10) Const. Temp. Scour Holes (For Details, See Sht. XX)

**Erosion Control** Cache is Available @ ftp://ftp.odot.state.or.us/techserv/ contractplans/roaddesign/cpdguide

STERED PROFESSION XXXX OREGON Dec.

SHEET NO.

OREGON DEPARTMENT OF TRANSPORTATION GEO/HYDRO SECTION















