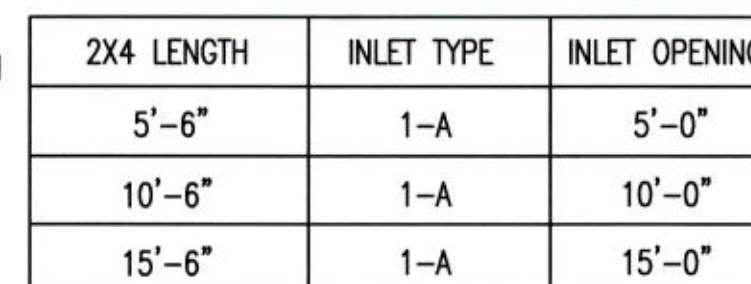
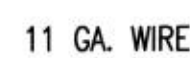




BACK OF CURB PROTECTION DETAIL



Technical drawing showing a cross-section and plan view of a diversion ridge.

Cross-section (SECTION C-C):

- Shows an **EXISTING PAVED ROADWAY** on the left.
- The ridge is constructed with **2" OR GREATER** aggregate.
- A **FILTER FABRIC FOR STABILIZATION** is shown beneath the aggregate.
- The slope on the right is indicated as **2% OR GREATER**.

Plan View:

- Shows a **SEDIMENT BARRIER (STRAW BALE TYPE SHOWN)** across the flow.
- A **SPILLWAY** is located in the center of the barrier.
- Flow direction is indicated by arrows labeled **FLOW**.
- A note specifies: **NOTE: USE SANDBAGS, STRAW BALES OR OTHER APPROVED METHODS TO CHANNELIZE RUNOFF TO BASIN AS REQUIRED.**
- A **SUPPLY WATER TO WASH WHEELS IF NECESSARY** point is marked with a circle and cross.
- The ridge is constructed with **2"-3" COURSE AGGREGATE MIN. 6" THICK**.
- The ridge has a minimum width of **50' MIN.**
- The aggregate layer has a minimum thickness of **12" MIN.**
- A **DIVERSION RIDGE** is labeled at the bottom.
- Section lines **C-C** are indicated on the left side.

CW-501