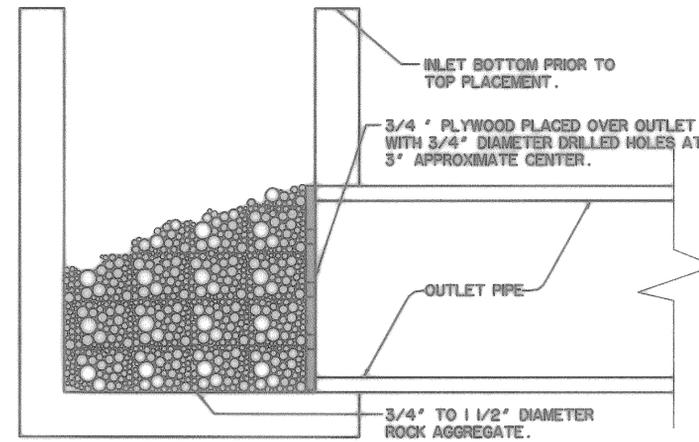


PRIMARY PURPOSE:
INTERCEPT SEDIMENT AT CURB AND FIELD INLETS.
SHOULD BE USED IN CONJUNCTION WITH OTHER
ONSITE TECHNIQUES.

RATING = $\frac{\text{SEDIMENT RETAINED}}{\text{TOTAL SEDIMENT LOADING}} = 0.67-0.75$

PHASE I INLET TREATMENT

N.T.S. SILT FENCE OPTION



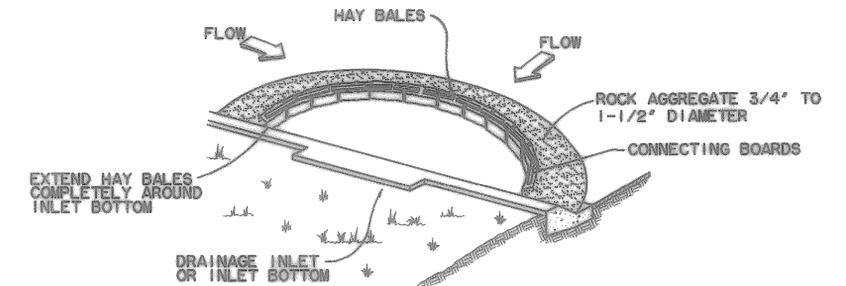
PRIMARY PURPOSE:
INTERCEPT SEDIMENT AT CURB AND FIELD INLETS.
SHOULD BE USED IN CONJUNCTION WITH OTHER
ONSITE TECHNIQUES.

RATING = $\frac{\text{SEDIMENT RETAINED}}{\text{TOTAL SEDIMENT LOADING}} = 0.67-0.75$

NOTE: ROCK AGGREGATE OPTION
DOES NOT PROVIDE POSITIVE OVERFLOW
CAPABILITIES AND SHOULD NOT BE
USED WHERE FLOODING MAY OCCUR
FOR STORM EVENTS IN EXCESS OF
2 YEAR INTERVAL.

PHASE I INLET TREATMENT

N.T.S. ROCK AGGREGATE OPTION



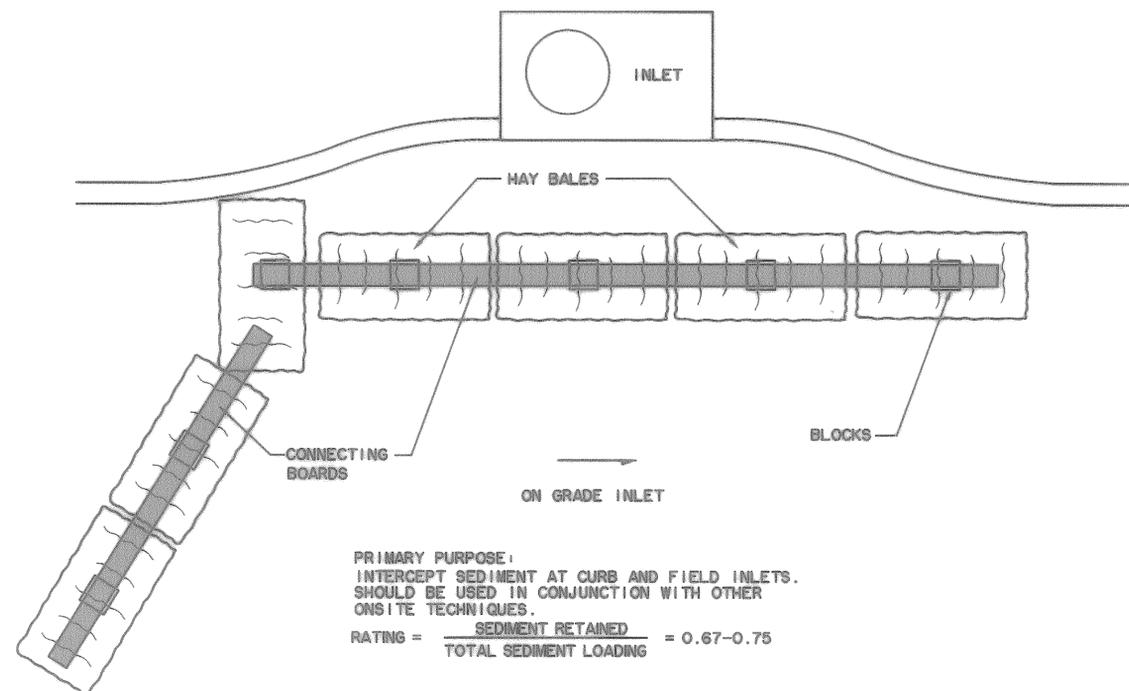
1. HAY BALES SHALL BE WIRE OR NYLON BOUND TYPE.
2. BALES SHALL BE SECURELY ANCHORED IN PLACE BY 3/8 INCH
REBAR STAKES DRIVEN THROUGH THE BALES. THE FIRST STAKE
IN EACH BALE SHALL BE ANGLED TOWARD THE PREVIOUSLY LAID
BALE TO FORCE BALES TOGETHER.

PRIMARY PURPOSE: INTERCEPT SEDIMENT AT CURB AND FIELD INLETS.
SHOULD BE USED IN CONJUNCTION WITH OTHER ONSITE TECHNIQUES.

RATING = $\frac{\text{SEDIMENT RETAINED}}{\text{TOTAL SEDIMENT LOADING}} = 0.67-0.75$

PHASE II INLET HAYBALE TREATMENT

N.T.S. HAYBALE / ROCK AGGREGATE OPTION

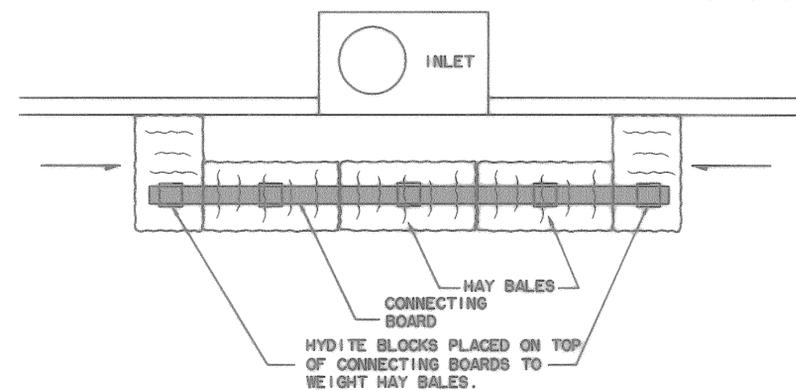


PRIMARY PURPOSE:
INTERCEPT SEDIMENT AT CURB AND FIELD INLETS.
SHOULD BE USED IN CONJUNCTION WITH OTHER
ONSITE TECHNIQUES.

RATING = $\frac{\text{SEDIMENT RETAINED}}{\text{TOTAL SEDIMENT LOADING}} = 0.67-0.75$

PHASE II INLET TREATMENT

N.T.S. HAYBALE OPTION

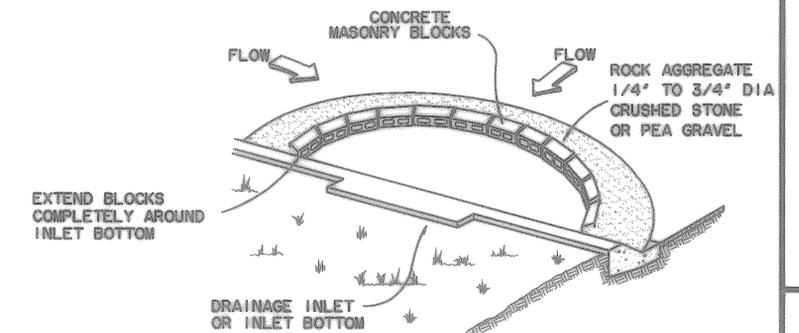


1. HAY BALES SHALL BE WIRE OR NYLON BOUND TYPE.
2. TIE HAY BALES TO EACH OTHER AND TO
CONNECTING BOARDS.

PRIMARY PURPOSE:
INTERCEPT SEDIMENT AT CURB AND FIELD INLETS.
SHOULD BE USED IN CONJUNCTION WITH OTHER
ONSITE TECHNIQUES.

RATING = $\frac{\text{SEDIMENT RETAINED}}{\text{TOTAL SEDIMENT LOADING}} = 0.67-0.75$

LOW POINT INLET



PRIMARY PURPOSE:
INTERCEPT SEDIMENT AT CURB AND FIELD INLETS.
SHOULD BE USED IN CONJUNCTION WITH OTHER
ONSITE TECHNIQUES.

RATING = $\frac{\text{SEDIMENT RETAINED}}{\text{TOTAL SEDIMENT LOADING}} = 0.67-0.75$

PHASE II INLET TREATMENT

N.T.S. MASONRY BLOCK / ROCK
AGGREGATE OPTION

"RECORD PLANS"
06-25-99

