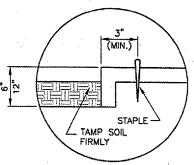


## EROSION CONTROL FABRIC FENCE DETAIL

## NOTES

- 1. WOVEN WIRE FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIES OR STAPLES.
- FILTER CLOTH TO BE FASTENED SECURELY TO WOVEN WIRE FENCE WITH TIES SPACED EVERY 2'-0" AT TOP AND MID SECTION.
- 3. WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY 6" MINIMUM AND FOLDED.
- 4. MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN "BULGES" DEVELOP IN THE SILT FENCE. MAINTENANCE, WHICH INCLUDES THE REPLACEMENT OF DAMAGED FENCE SHALL BE CONSIDERED INCIDENTAL TO THE COST OF THE EROSION CONTROL FENCE.





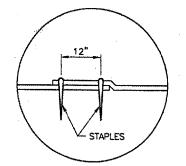
(MIN.)

DETAIL 4 - LAP JOINT

DETAIL 3

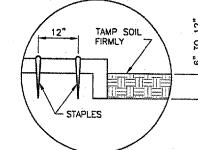
DETAIL 2

DETAIL

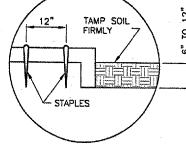


DETAIL 2 - JUNCTION SLOT

PLAN



DETAIL 3 - ANCHOR SLOT



THIS BAR IS EQUAL TO 2" AT FULL SCALE (34X22).

CA003 K:\SpringfieldAp\0503503\Drow\Sheets
FILE: ERODET.dwg

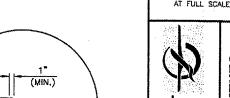
NUMBER

UPDATE BY: Allan Draughan PLOT DATE: 4/30/2007 4:13 PM

REVISIONS

BY

DATE



- DETAIL 3 DETAIL 5 - STAPLE DETAIL

EXCELSIOR BLANKET DETAILS

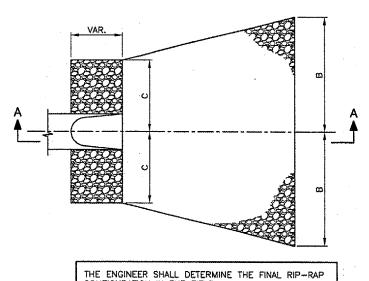
-DETAIL 3

-DETAIL 4

## NOTES

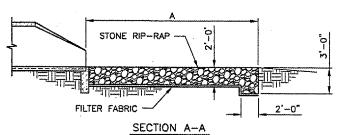
- 1. STAPLES TO BE PLACED ALTERNATELY, IN COLUMNS APPROXIMATELY 2' APART AND IN ROWS APPROXIMATELY 3'
- EROSION CONTROL MATERIAL SHALL BE 3. PLACED LOOSELY OVER GROUND SURFACE. DO NOT STRETCH.

ALL TERMINALS ENDS AND TRANSVERSE LAPS SHALL BE STAPLED AT APPROXIMATELY 12" INTERVALS.



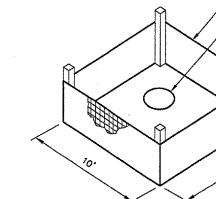
PLAN

CONFIGURATION IN THE FIELD.

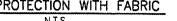


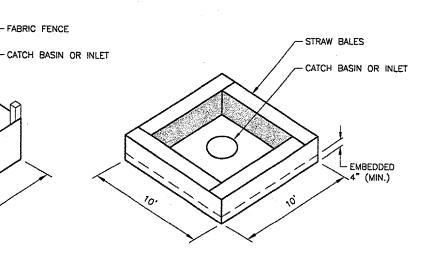
DIMEN	SION	s -	TAE	LE	1	
INSIDE DIAMETER STORM SEWER (IN.)	OUTLET DIMENSION (FT.)			INLET DIMENSION (FT.)		
	Α	В	C	Α	8	С
12" THRU 24"	20	11	3	14	8	3
27" AND 30"	22	12	4	16	9	4
36" AND 42"	28	16	5	20	12	5
48" AND 60"	34	20	8	26	16	8

RIP-RAP DETAILS



INLET PROTECTION WITH FABRIC





INLET PROTECTION WITH STRAW BALES

T AUTHORITY PITAL AIRPORT-LINOIS IMPROVE ETAIL RSA AIRPORT COLN CAPI 5 SPRINGFIELD A
ABRAHAM LINCO
SPRINGF RUNWAY Ö SION ERO CONSTRUCT CRAWFO DESIGN BY: RLV

DRAWN BY:

JOB No:

CHECKED BY:

APPROVED BY: DATE:

DPA RUN

RUV

IL. PROJ. NO. SPI-3488 AIP PROJ. NO. 3-17-0096-42

04/24/07

05035-03