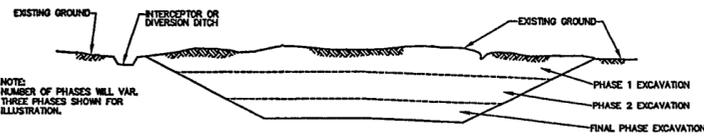


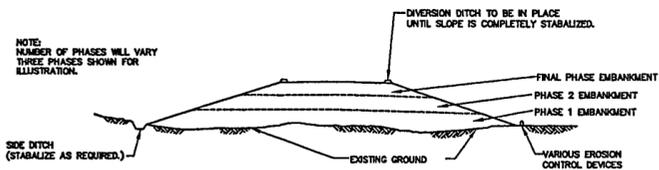
1 SILT FENCE  
N.T.S.



GENERAL NOTE  
ALL CUT SLOPES SHALL BE DRESSED, PREPARED, SEED, AND MULCHED AS THE WORK PROGRESSES. SLOPES SHALL BE EXCAVATED AND STABILIZED IN EQUAL INCREMENTS NOT TO EXCEED 25 FEET, MEASURED VERTICALLY.

CONSTRUCTION SEQUENCE  
1. EXCAVATE AND STABILIZE ALL DIVERSION DITCHES.  
2. PERFORM PHASE 1 EXCAVATION. PLACE PERMANENT OR TEMPORARY SEEDING.  
3. PERFORM PHASE 2 EXCAVATION. PLACE PERMANENT OR TEMPORARY SEEDING.  
4. PERFORM FINAL PHASE OF EXCAVATION. PLACE PERMANENT OR TEMPORARY SEEDING. STABILIZE DITCHES. CONSTRUCT DITCH CHECKS, DIVERSION DITCHES, SEDIMENT BASINS, OR OTHER EROSION CONTROL DEVICES AS REQUIRED.

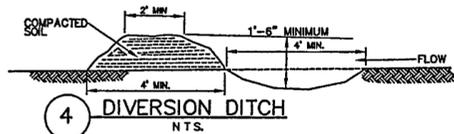
2 EXCAVATION  
N.T.S.



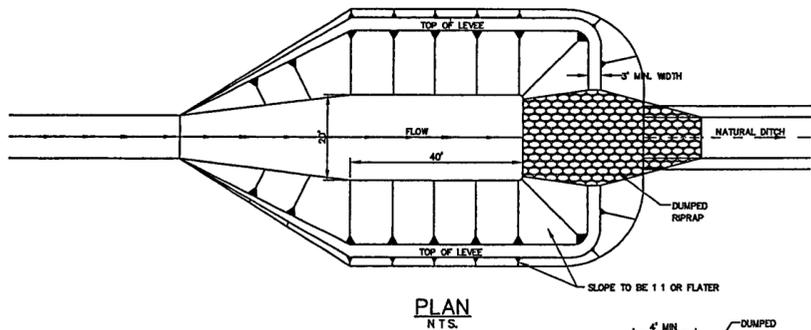
GENERAL NOTE  
ALL EMBANKMENT SLOPES SHALL BE DRESSED, PREPARED, SEED, AND MULCHED AS THE WORK PROGRESSES. SLOPES SHALL BE CONSTRUCTED AND STABILIZED IN EQUAL INCREMENTS NOT TO EXCEED 25 FEET, MEASURED VERTICALLY.

CONSTRUCTION SEQUENCE  
1. CONSTRUCT DIVERSION DITCHES, DITCH CHECKS, SEDIMENT BASINS, SILT FENCES, OR OTHER EROSION CONTROL DEVICES AS SPECIFIED.  
2. PLACE PHASE 1 EMBANKMENT WITH PERMANENT OR TEMPORARY SEEDING. PROVIDE DIVERSION DITCHES AND SLOPE DRAINS IF EMBANKMENT CONSTRUCTION IS TO BE TEMPORARILY ABANDONED FOR A PERIOD OF GREATER THAN 21 DAYS.  
3. PLACE PHASE 2 EMBANKMENT WITH PERMANENT OR TEMPORARY SEEDING. PROVIDE DIVERSION DITCHES AND SLOPE DRAINS IF EMBANKMENT CONSTRUCTION IS TO BE TEMPORARILY ABANDONED FOR A PERIOD OF GREATER THAN 21 DAYS.  
4. PLACE FINAL PHASE OF EMBANKMENT WITH PERMANENT OR TEMPORARY SEEDING. PLACE DIVERSION DITCHES AND SLOPE DRAINS AND MAINTAIN UNTIL ENTIRE SLOPE IS STABILIZED.

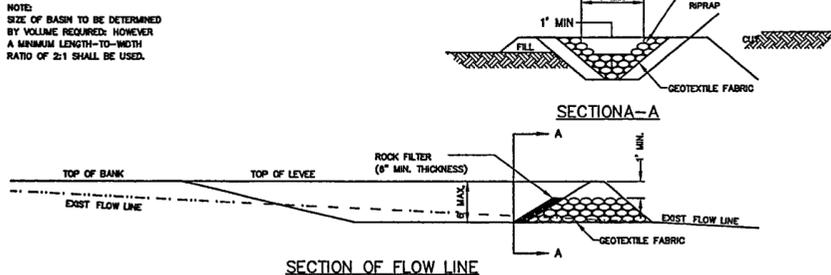
3 EMBANKMENT  
N.T.S.



4 DIVERSION DITCH  
N.T.S.



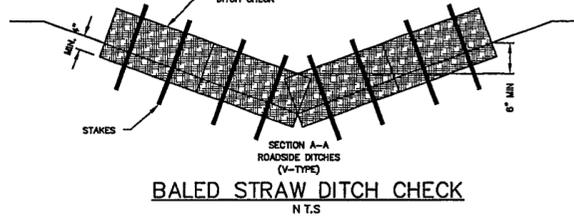
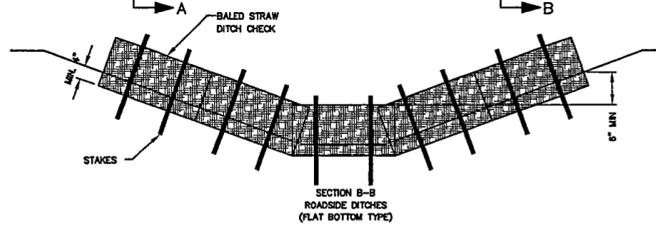
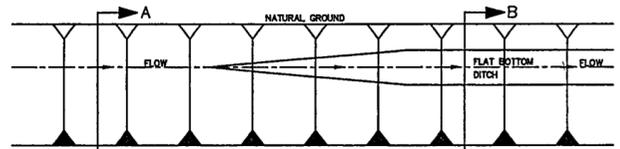
PLAN  
N.T.S.



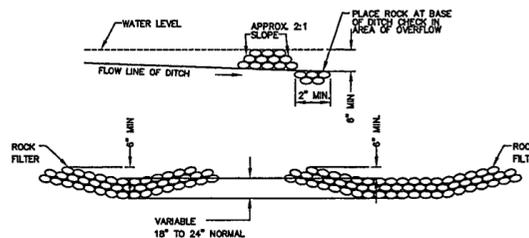
SECTION OF FLOW LINE

5 SEDIMENT BASIN WITH RIPRAP OUTLET  
N.T.S.

GENERAL NOTES  
1. STRAW BALES SHALL BE INSTALLED SO THAT THE BRIDGES ARE ORIENTED AROUND THE SIDES RATHER THAN ALONG THE TOPS AND BOTTOMS OF THE BALES. THE BALES SHALL BE A MINIMUM OF 30 INCHES IN LENGTH.  
2. STRAW BALES SHALL BE KEVED INTO SOIL A MINIMUM OF 4" AND NO GAPS SHALL BE LEFT BETWEEN BALES.



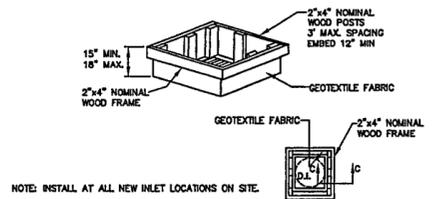
BALED STRAW DITCH CHECK  
N.T.S.



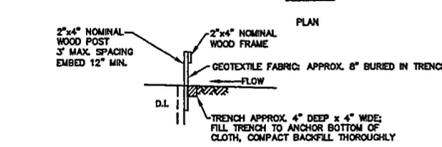
SECTION A-A SECTION B-B

ROCK DITCH CHECK

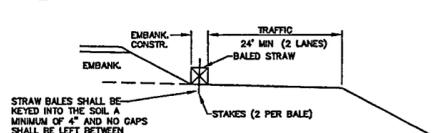
6 DITCH CHECK  
N.T.S.



NOTE: INSTALL AT ALL NEW INLET LOCATIONS ON SITE.

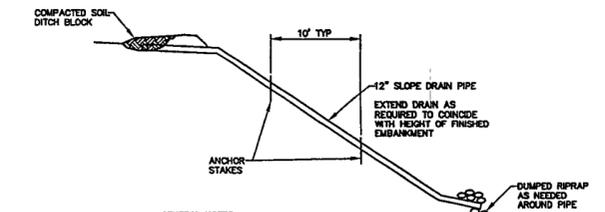
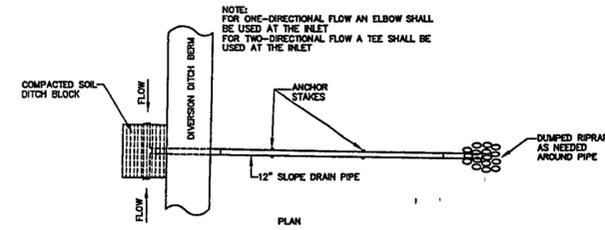


7 SILT FENCE AT DROP INLET  
N.T.S.



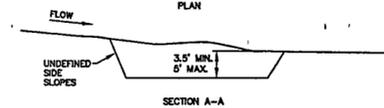
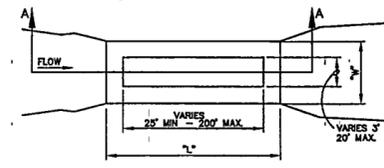
8 BALED STRAW FILTER BARRIER  
N.T.S.

GENERAL NOTES  
1. STRAW BALES SHALL BE INSTALLED SO THAT THE BRIDGES ARE ORIENTED AROUND THE SIDES RATHER THAN ALONG THE TOP AND BOTTOMS OF THE BALES. THE BALES SHALL BE A MINIMUM OF 30 INCHES IN LENGTH.  
2. NO GAPS SHALL BE LEFT BETWEEN BALES.



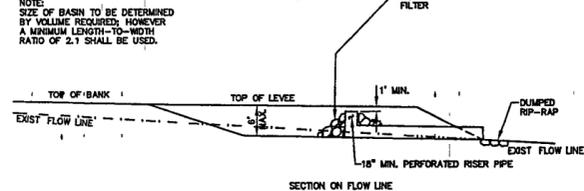
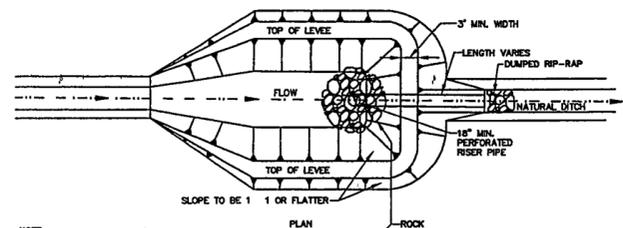
GENERAL NOTES  
1. THIS DETAIL IS SHOWN FOR AREAS DISCHARGING INTO SEDIMENT BASIN.  
2. IF DISCHARGING IS INTO EXISTING DRAINS, PROVIDE SILT FENCE AROUND PIPE INLET SIMILAR TO DETAIL 10 SILT FENCE AT DROP INLET.

9 SLOPE DRAIN  
N.T.S.

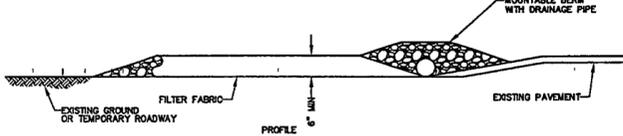
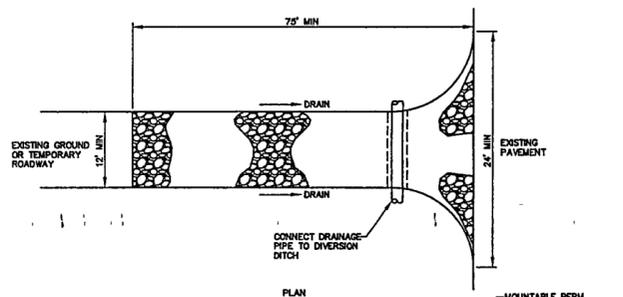


GENERAL NOTES:  
1. "L" IS GREATER THAN OR EQUAL TO "2W"

10 SEDIMENT BASIN  
N.T.S.



11 SEDIMENT BASIN WITH PIPE OUTLET  
N.T.S.



12 STABILIZED CONSTRUCTION ENTRANCE  
N.T.S.

WILLIAM J. CLINTON  
PRESIDENTIAL  
CENTER & PARK

LITTLE ROCK, ARKANSAS

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POLSHEK PARTNERSHIP LLP  
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New York, New York 10014  
212 807 7171

Landscape Architect

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2300 Cottondale Lane, Suite 202  
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Civil Engineer

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Little Rock, Arkansas 72201  
501 371 0272

Electrical Engineer

CROMWELL ARCHITECTS ENGINEERS  
101 South Spring Street  
Little Rock, Arkansas 72201  
501 372 2900

Manne + Structural Engineers

MOFFATT & NICHOL ENGINEERS  
1616 East Millbrook Road, Suite 160  
Raleigh, North Carolina 27609  
919 781 4625

Fountain

DAN EUSER WATERARCHITECTURE INC.  
59 Mackeize Drive West  
Richmond Hill, Ontario L4C 3S2  
CANADA  
905 884 4178

Playground Design

PLAY SITE ARCHITECTURE  
7 Fairway Road  
Acton, Massachusetts 01720  
978 263 1050

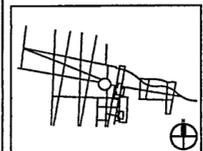
Signage Design

POULIN + MORRIS  
288 Spring Street, Sixth Floor  
New York, New York 10013  
212 675 1332

Seal



Issue	Date
05 100% Site Package 2 CD	08/27/02
04 90% Site Package 2 CD	08/16/02
03 80% Site Package 2 CD	06/29/02
02 100% Design Development	04/01/02
01 100% Site Package 1 CD	02/15/02



Job No PPA 6908  
Scale HA, CPC0101

Date AS SHOWN

SEPTEMBER 27, 2002

Title SITE PACKAGE 2  
100% CONSTRUCTION DOCUMENTS  
EROSION CONTROL  
DETAILS

Sheet No

C206

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