

- PLACE A LILE PERVIOUS
  OVER—COMPACT THE PERVIOUS
  CONCRETE TO CREATE AN
  TO PREVENT MIGRATION OF STORMWATER TO CURB OR HE PERVIOUS OTHER
- PREVENT MIGRATION ADD FINES TO AGGREGATE DAMS TO OTHER CELLS. STORMWATER
- INSTALLED PERPENDICULAR TO THE PAVING LANE, ON THE LOWER DAIN EACH CELL, TO AID IN WATER DISPERSION. BE DAM 읶
- DISTANCE BETWEEN DAMS EQUALS
  DISTANCE INFILTRATED WATER
  TRAVELS BEFORE REACHING TOP OF
  AGGREGATE BASE IN EACH CELL, AS
  SHOWN ON DETAIL. THIS IS A SHOWN ON DETAIL. DISTANCE BETWEEN FUNCTION OF THE AGGREGATE BASE DISTANCE INFILTRA SLOPE
- SPECIFICATIONS D1 AND D2 AS PER PLANS AND

PIPE PERPENDICULAR TO PAVING LANE OPTIONAL PERFORATED

SEE NOTE 3

NOT TO SCALE



AGGREGATE DAM

IN LONG, SLOPED PAVEMENTS.
SEE DETAIL ABOVE

APPROACH MAY BE USEFUL

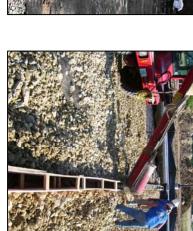
A "CHECK DAM"

FIGURE 1B. TERRACES IN PERVIOUS CONCRETE PAVEM

PAVEMENT

SYSTEM RECHARGE BED

WITH LONG SLOPES.



丁 ADER CURB

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The Northeast Cement Shippers Association makes no representations or warranties concerning the fitness of this information for any particular application or installation and DISCLAIMS any and all RESPONSIBILITY and LIABILITY for the accuracy of and the SLOPE SROWNER ASSOCIATION OF THE ACCURACY OF THE A TYPICAL PERVIOUS CONCR

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PCA Northeast CEMENT SHIPPERS ASSOCIATION

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K. M. JUSTICE, P.E.

PERVIOUS CONCRETE PAVEMENT FOR:

SCALE: NONE DRAWN BY:KMJ 4/4/07 DATE: