DESIGNED TO CONNECT
WITH CONCRETE SLAB BASE
NON-PERMEABLE PAVERS

CROSS SECTION

NOTES:

PERMEABLE PAVING MATERIAL
APPLICATION

COMMERICAL DETAIL

FILE NAME: CS-COMBO-PERM-AP-CP-DEL-MD

REVISED: MAR 7, 2014
CREATED: JULY 18, 2012

CONCRETE SLAB: TAPER END TO REDUCE SETTLEMENT

- 100 CF 6"; FILL WITH IDOT C-A-16 (TPF)
- 2 IN. (40MM) DIA PVC WEIR HOLES
- 6x6 INCH W.W.M.

WRAP WITH GEOTEXTILE
INSTALLATION IS LESS THAN 0.5 IN./HR:
PVC UNVEXPLAINED PPE: INSTALL IT
DIRECTED BY A PROFESSIONAL ENGINEER

GEOTEXTILE MATERIAL: INSTALL AS
SLOPE TO DRAIN
MIN. CCR - 25% (COMPACT IF LESS THAN 5%)

SUPERGRADATION MATERIAL:

100 CF-1
OPEN GRADE. CRUSHED. ANGULAR STONE

16 MIN. PERMEABLE SUBBASE AGGREGATE

100 CF-7
OPEN GRADE. CRUSHED. ANGULAR STONE

6 MIN. PERMEABLE BASE AGGREGATE

100 CF-16
OPEN GRADE. CRUSHED. ANGULAR STONE

1-1/2" PERMEABLE SETTING BED AGGREGATE

1/8 TO 3/16 INCH GRANITE CHIP

PERMEABLE JOURN OPENCING AGGREGATE

UNILOCK PERMEABLE PAVERS