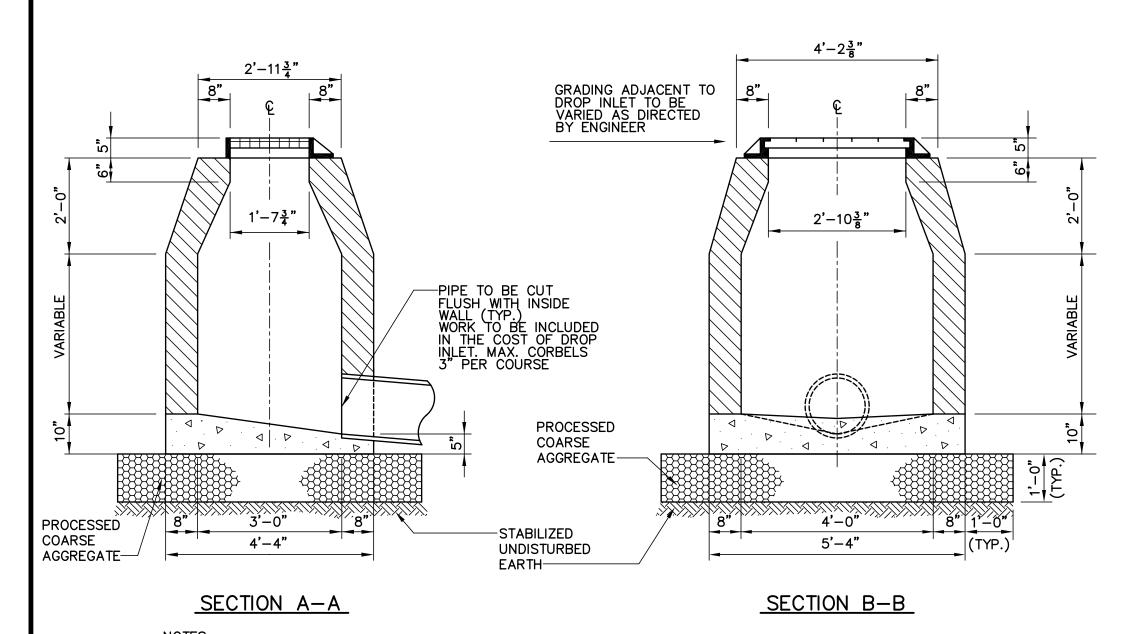
CITY OF NEW HAVEN DEPARTMENT OF ENGINEERING

DATE:
DRAWING NO.:

K: \ENGINEER\DW

RICHARD H. MILLER, P.E., L.S. 9886 CITY ENGINEER

STD-NH-08C



NOTES

- 1. HOOD TYPE TRAP NOT SHOWN.
- 2. NOTES NUMBERS ②⑤⑥⑦⑧ & ⑨ APPLY TO THE DETAILS.
- 1 GRANITE CURB INLET SEE DEATIL THIS SHEET
- ② STANDARD CATCH BASIN FRAME AND GRATE
- ③ CROSS SLOPE AS PER CROSS SECTION
- 4 SET IN CEMENT MORTAR
- (5) UNLESS OTHERWISE ORDERED, MIN. DEPTH UNDER TRAVELWAY:

 1'-7 ½". MIN.

 DEPTH UNDER

 UNTRAVELED AREA:

 0'-3"
- 6 HOOD TYPE TRAP WHERE REQUIRED (SEE DETAIL NH-19)
- The process of the pr
- (8) CLASS B (AE)
 CONCRETE (TYP.)
 PRECAST OR POURED
 IN PLACE. WHERE A
 PRECAST UNIT IS USED
 FOR SUMP, THE TOP OF
 THE UNIT SHALL BE AT
 LEAST 6" BELOW THE
 BOTTOM OF THE PIPE
 OUTLETTING FROM THE
 CATCH BASIN
- (9) STANDARD CATCH BASIN FRAME AND GRATE

<u>NOTES</u>

1. NOTES NUMBERS 2 5 6 8 & 9 APPLY TO THE DETAILS ABOVE.

TYPE "C-L" DROP INLET

SCALE: $\frac{1}{2}$ "=1'-0"