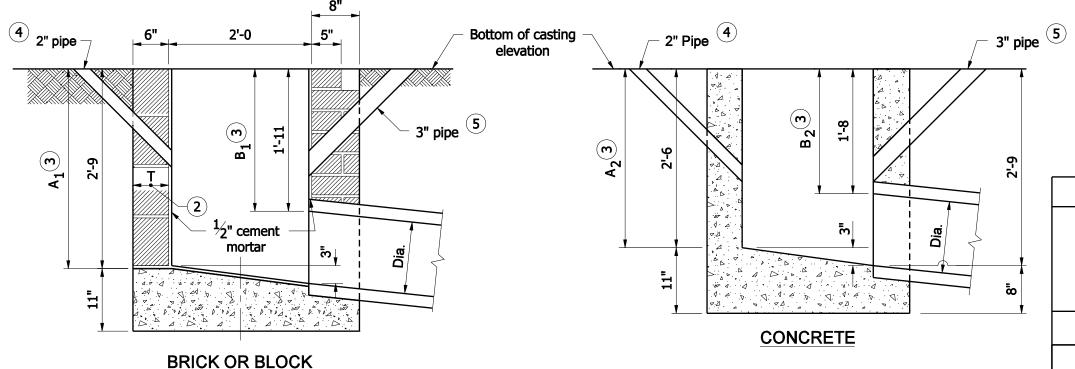


#### **GENERAL NOTES**

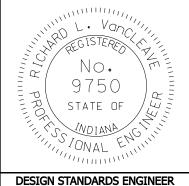
- 1. Brick, block, or concrete may be used.
- 2. T = 8" for brick structure T = 6" for segmental block structure
- 3 In special cases or where inlet pipe is required, A<sub>1</sub>, B<sub>1</sub>, A<sub>2</sub>, and B<sub>2</sub> shall be increased or decreased 1'-0, as directed.
- 4 2" dia. pipe drain from bottom of curb to inlet. Aggregate to be placed around inlet end of pipe.
- 5 3" dia. pipe to be kept open for drainage of subgrade or base until surface is placed.



# INDIANA DEPARTMENT OF TRANSPORTATION **INLET TYPE A**

## SEPTEMBER 2008

STANDARD DRAWING NO. E 720- INST-01



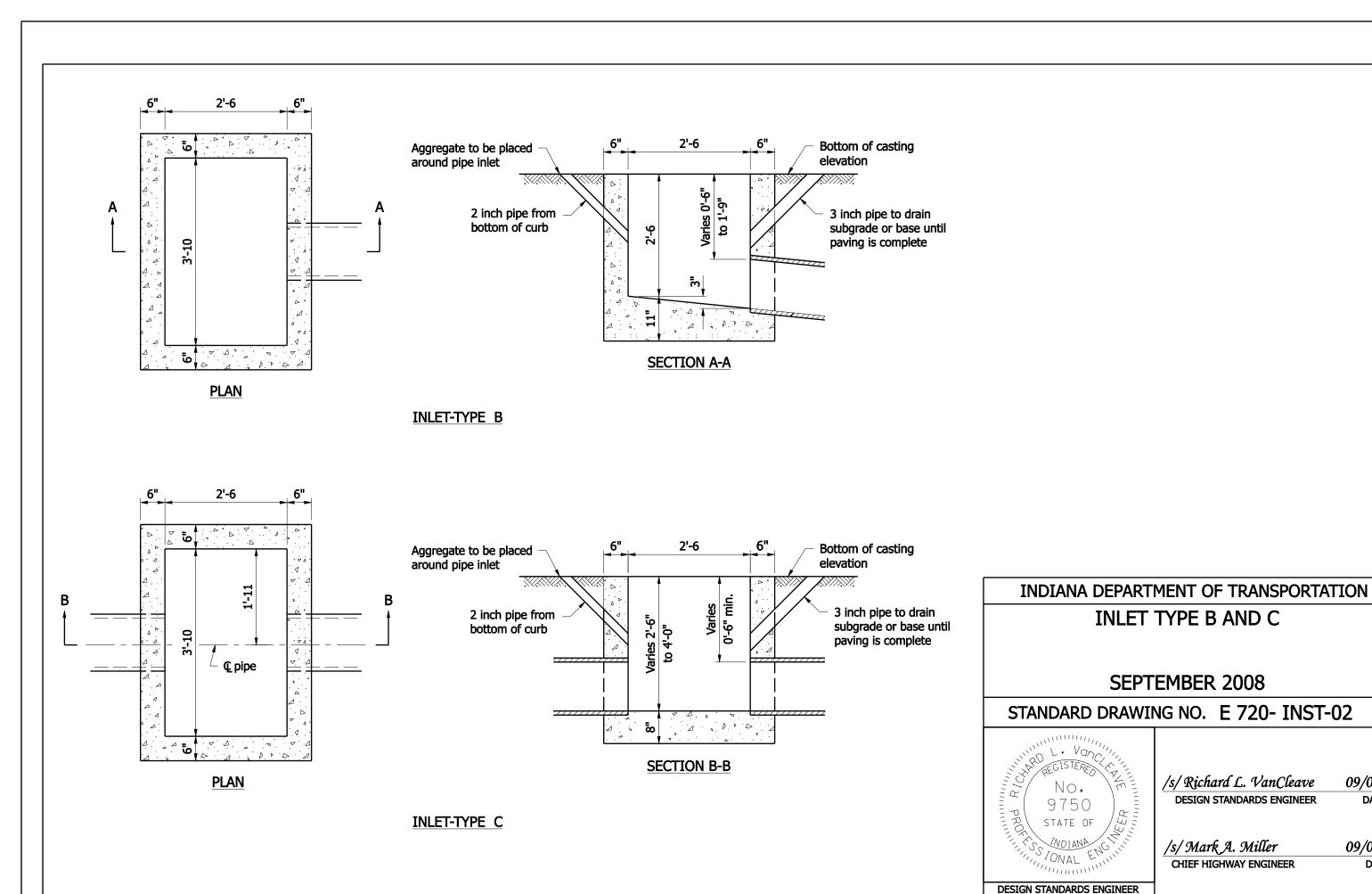
/s/Richard L. VanCleave 09/02/08 DESIGN STANDARDS ENGINEER

/s/ Mark A. Miller CHIEF HIGHWAY ENGINEER

DATE

DATE

09/02/08

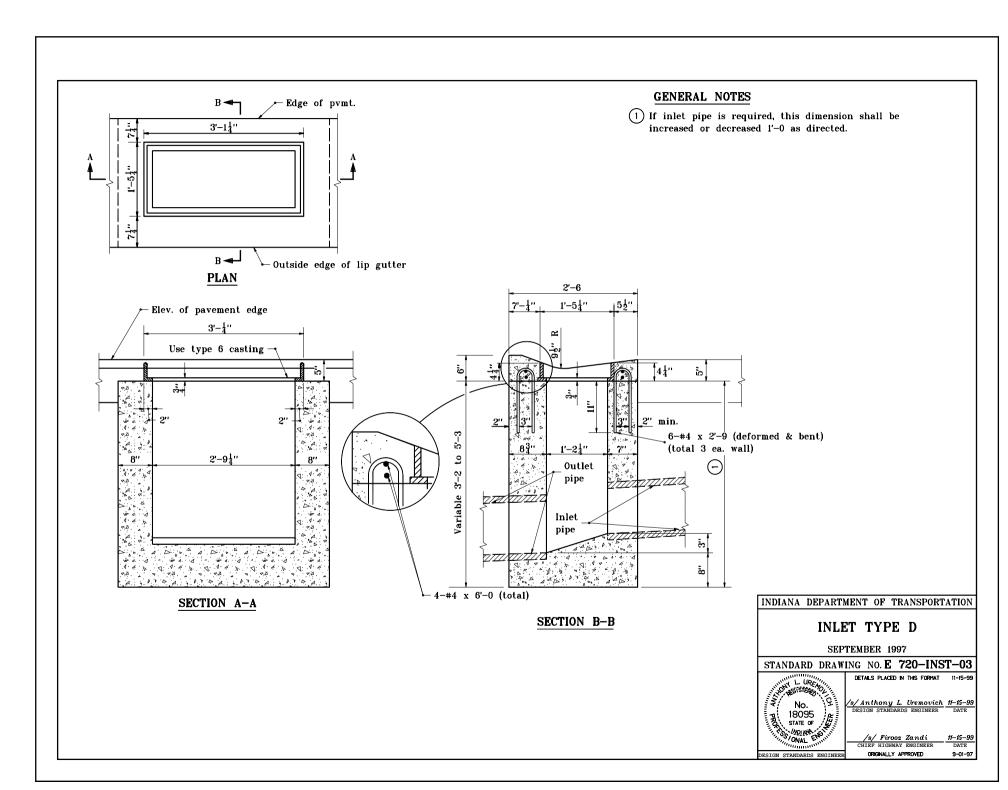


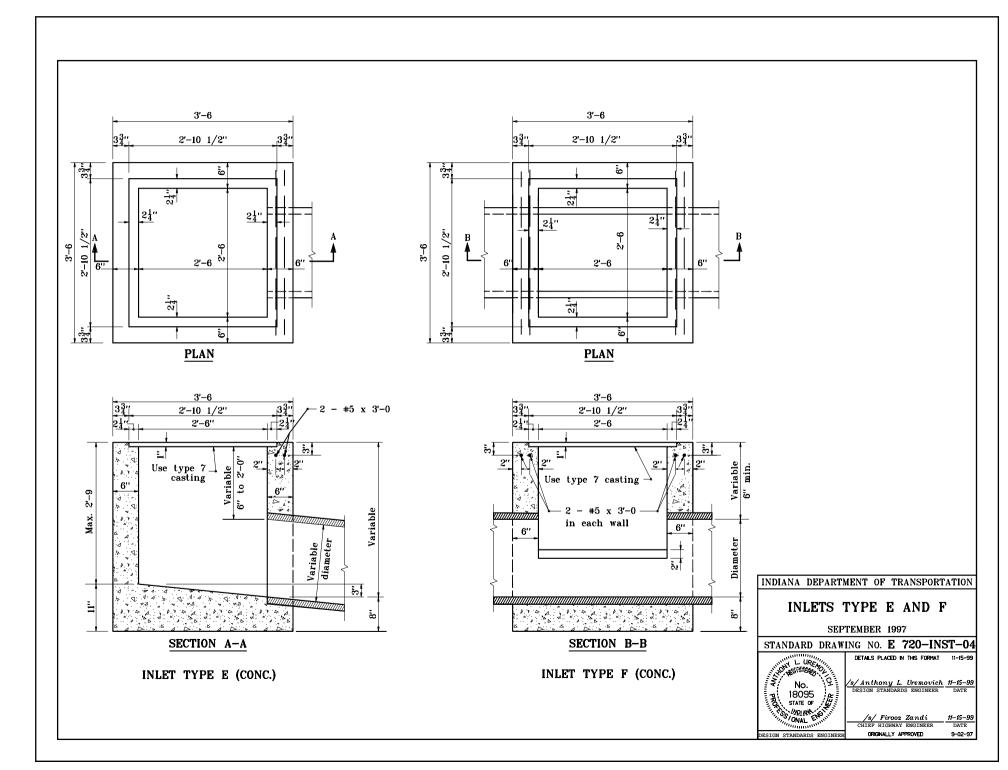
09/02/08

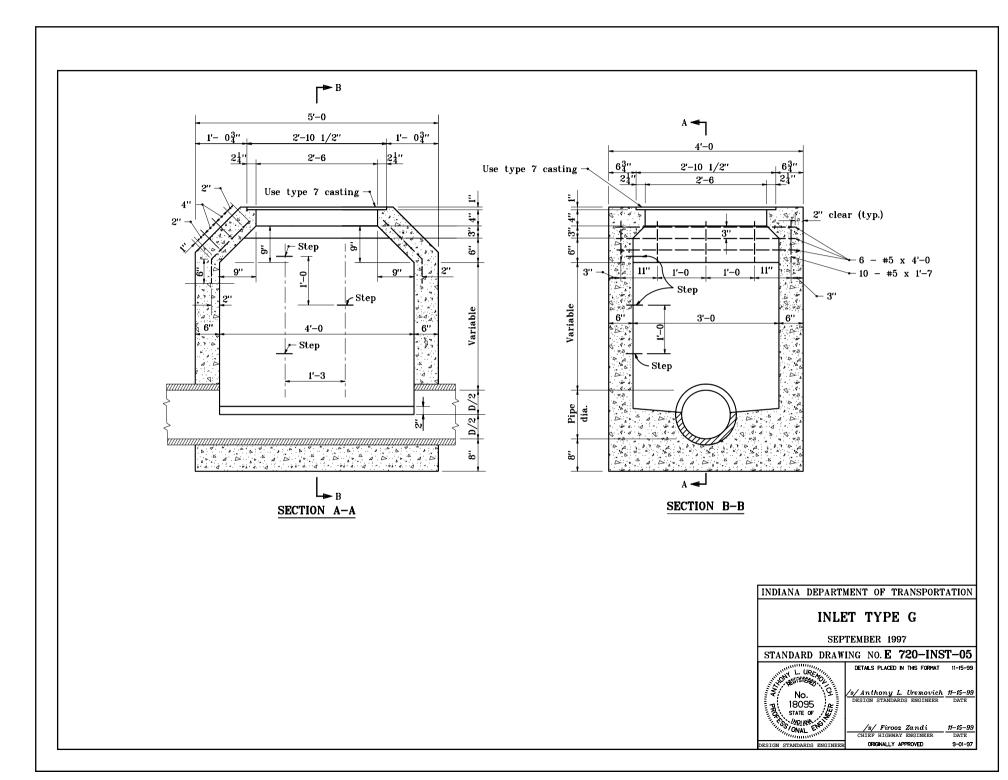
DATE

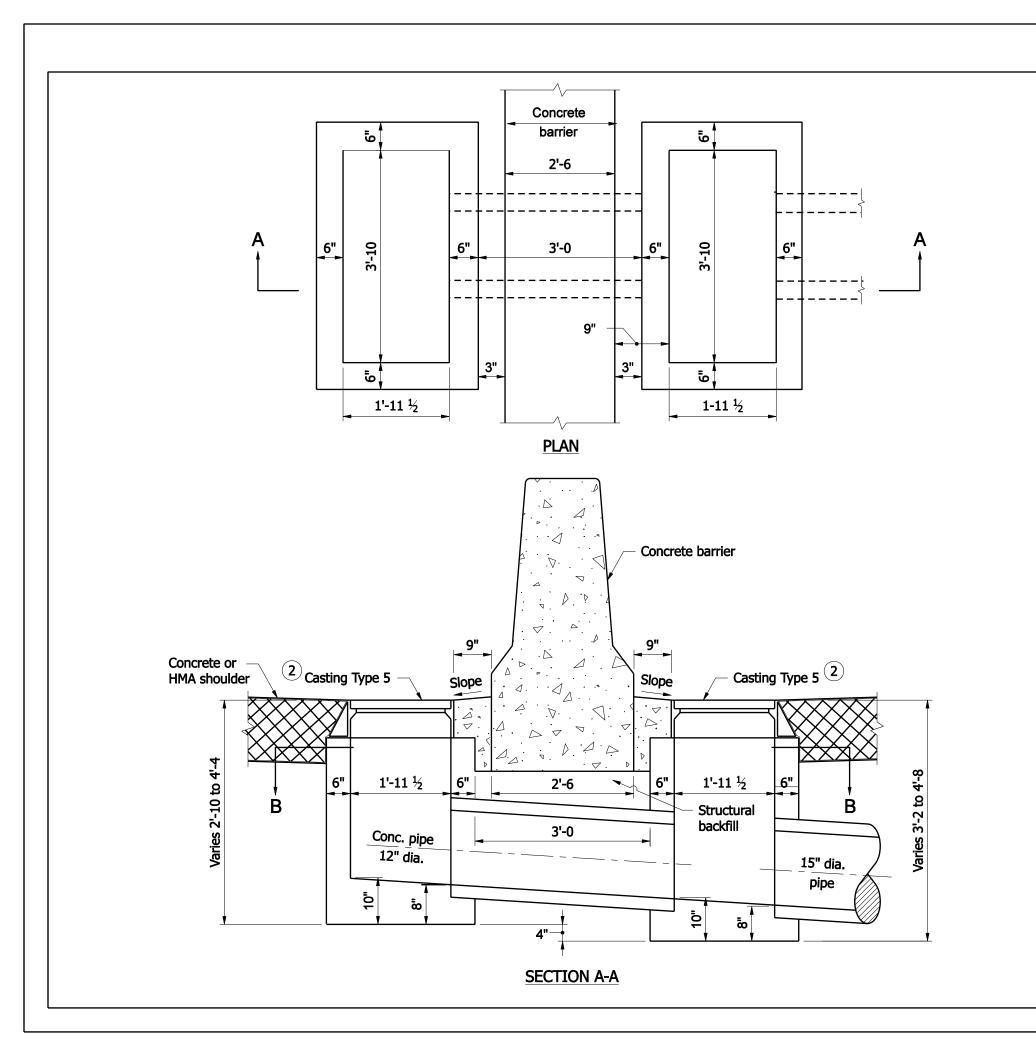
09/02/08

DATE







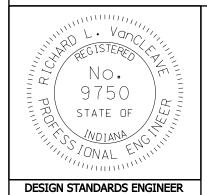


- 1. Each inlet Type H includes two boxes and the connector pipe between the inlet boxes.
- (2) See Standard Drawing E 720-ICCA-01 thru -03 for casting type 5 details.

# INDIANA DEPARTMENT OF TRANSPORTATION **INLET TYPE H**

## SEPTEMBER 2008

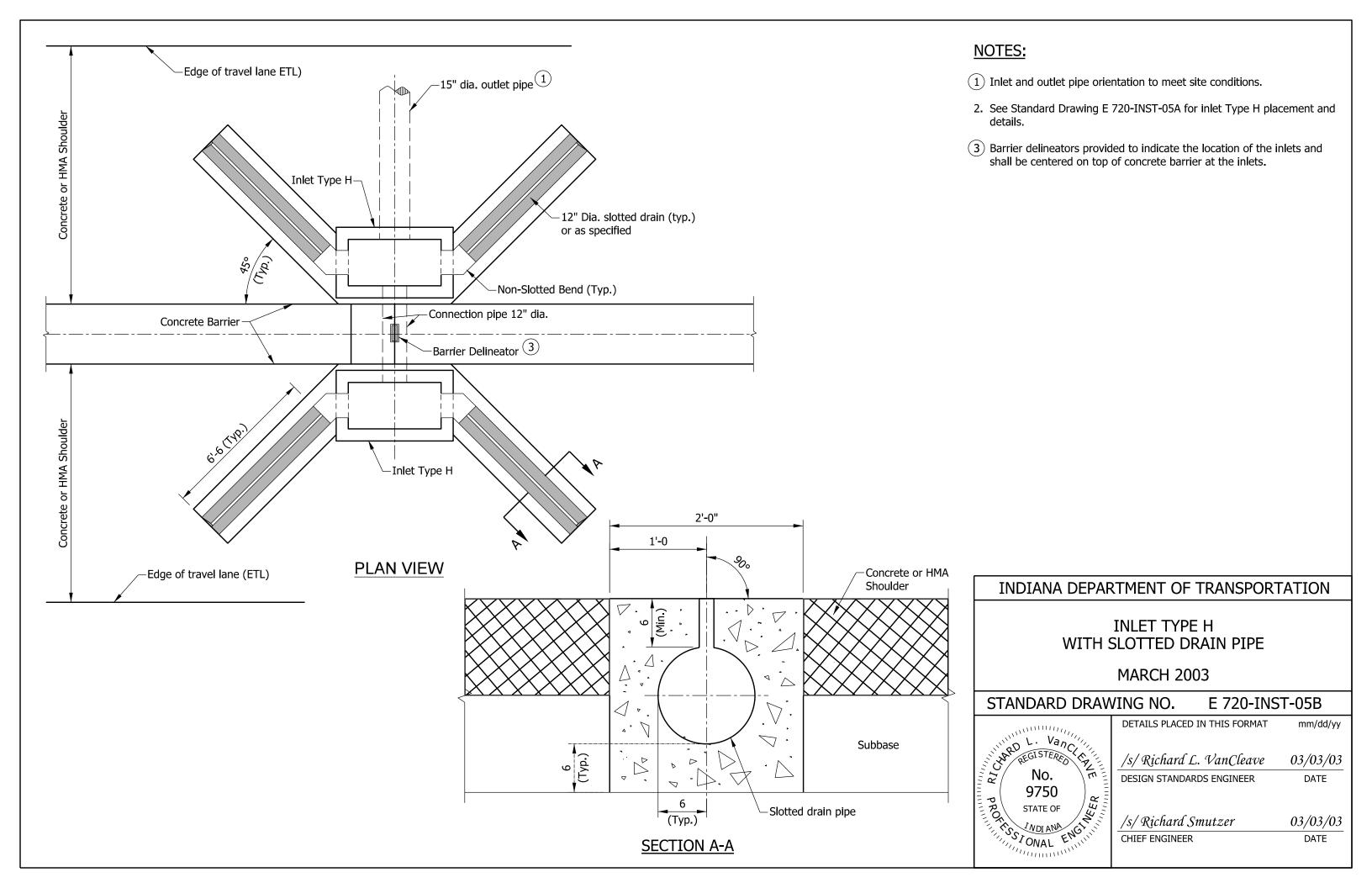
## STANDARD DRAWING NO. E 720- INST-05A

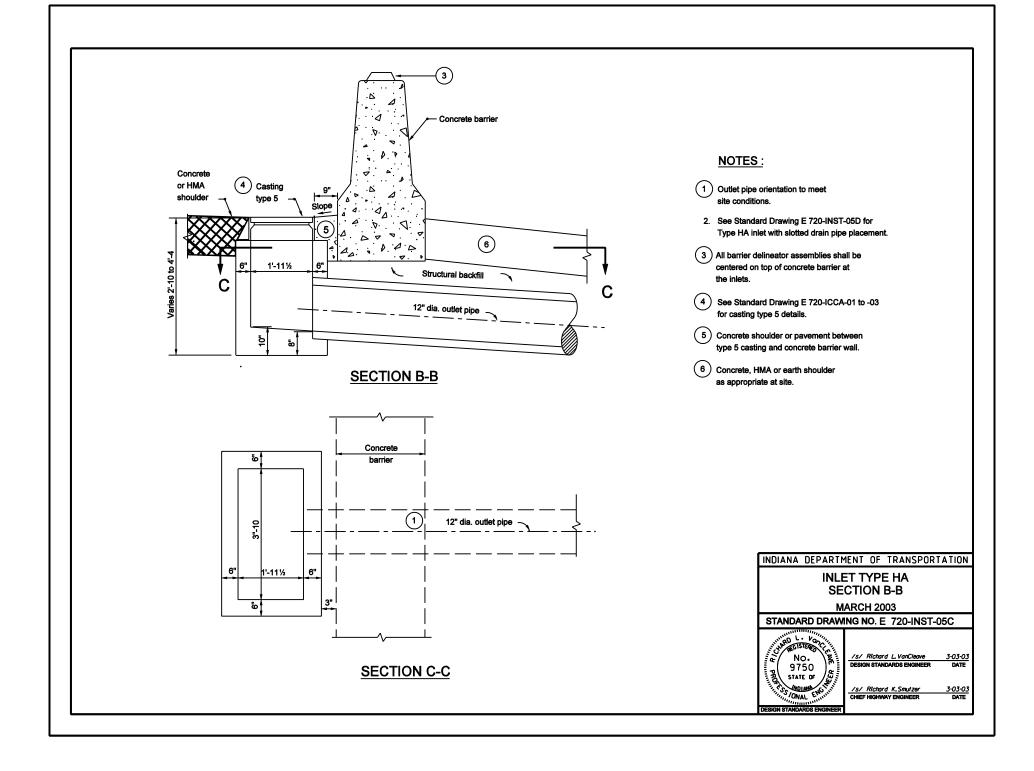


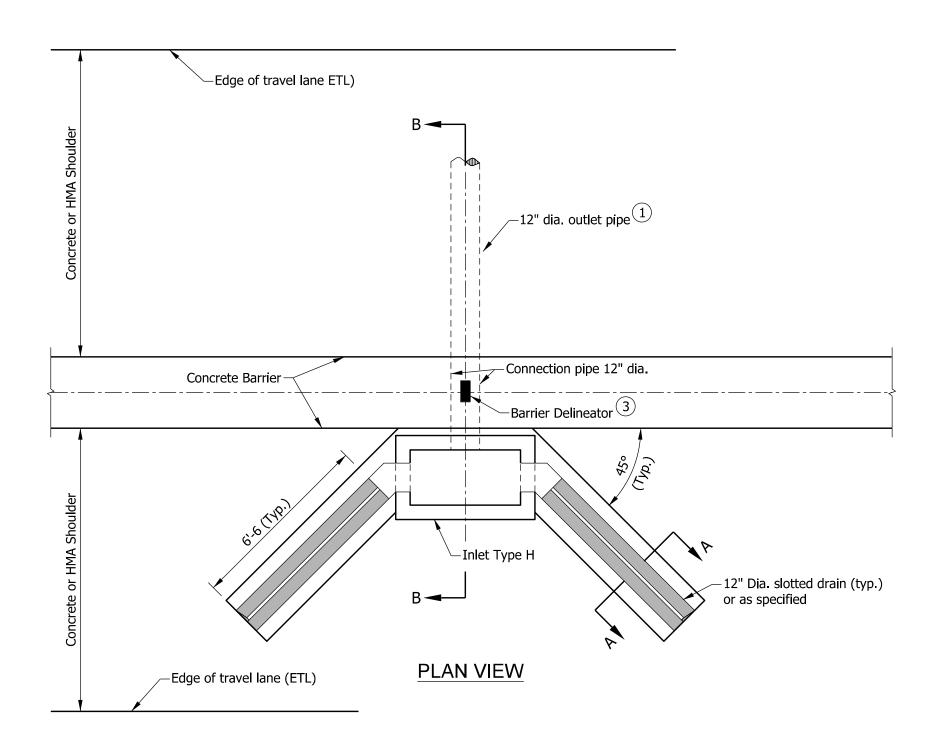
/s/ Richard L. VanCleave 09/02/08 DESIGN STANDARDS ENGINEER DATE

/s/ Mark A. Miller

09/02/08 CHIEF HIGHWAY ENGINEER DATE







#### NOTES:

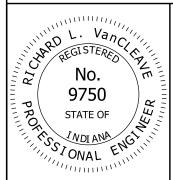
- 1) Inlet and outlet pipe orientation to meet site conditions.
- 2. See Standard Drawing E 720-INST-05B for section A-A.
- 3 All barrier delineators assemblies shall be centered on top of concrete barrier at the inlets.
- 4. See Standard Drawing E 720-INST-05C for section B-B.

#### INDIANA DEPARTMENT OF TRANSPORTATION

## INLET TYPE HA WITH SLOTTED DRAIN PIPE

MARCH 2003

STANDARD DRAWING NO. E 720-INST-05D



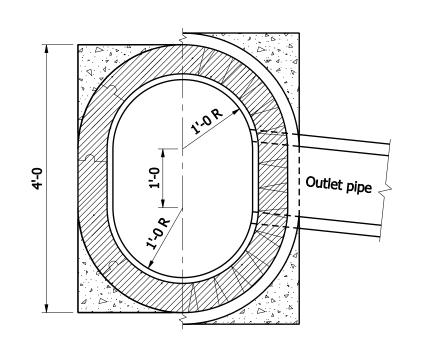
DETAILS PLACED IN THIS FORMAT

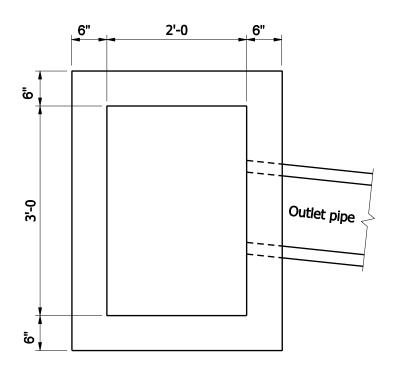
/s/ Richard L. VanCleave 03/03/03

DESIGN STANDARDS ENGINEER DATE

mm/dd/yy

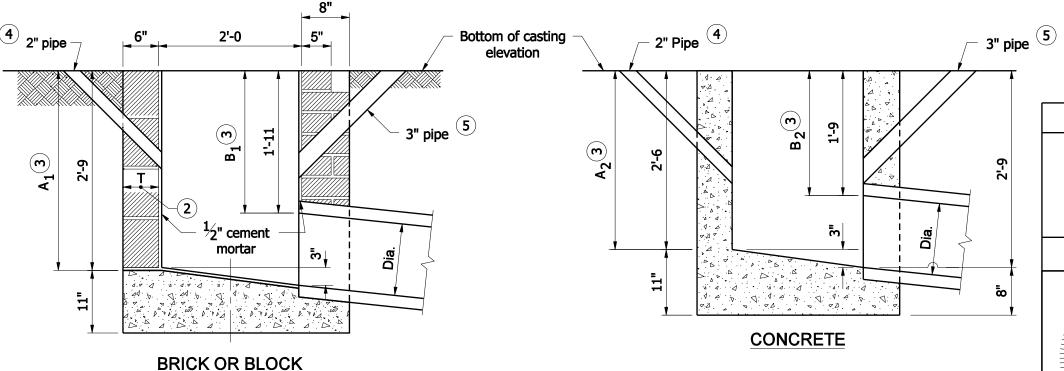
 $\frac{/s/Richard\ Smutzer}{CHIEF\ ENGINEER}$  DATE





#### **GENERAL NOTES**

- 1. Brick, block, or concrete may be used.
- 2. T = 8" for brick structure T = 6" for segmental block structure
- 3 In special cases or where inlet pipe is required, A<sub>1</sub>, B<sub>1</sub>, A<sub>2</sub>, and B<sub>2</sub> shall be increased or decreased 1'-0, as directed.
- 4 2" dia. pipe drain from bottom of curb to inlet. Aggregate to be placed around inlet end of pipe.
- (5) 3" dia. pipe to be kept open for drainage of subgrade or base until surface is placed.



# INDIANA DEPARTMENT OF TRANSPORTATION **INLET TYPE J**

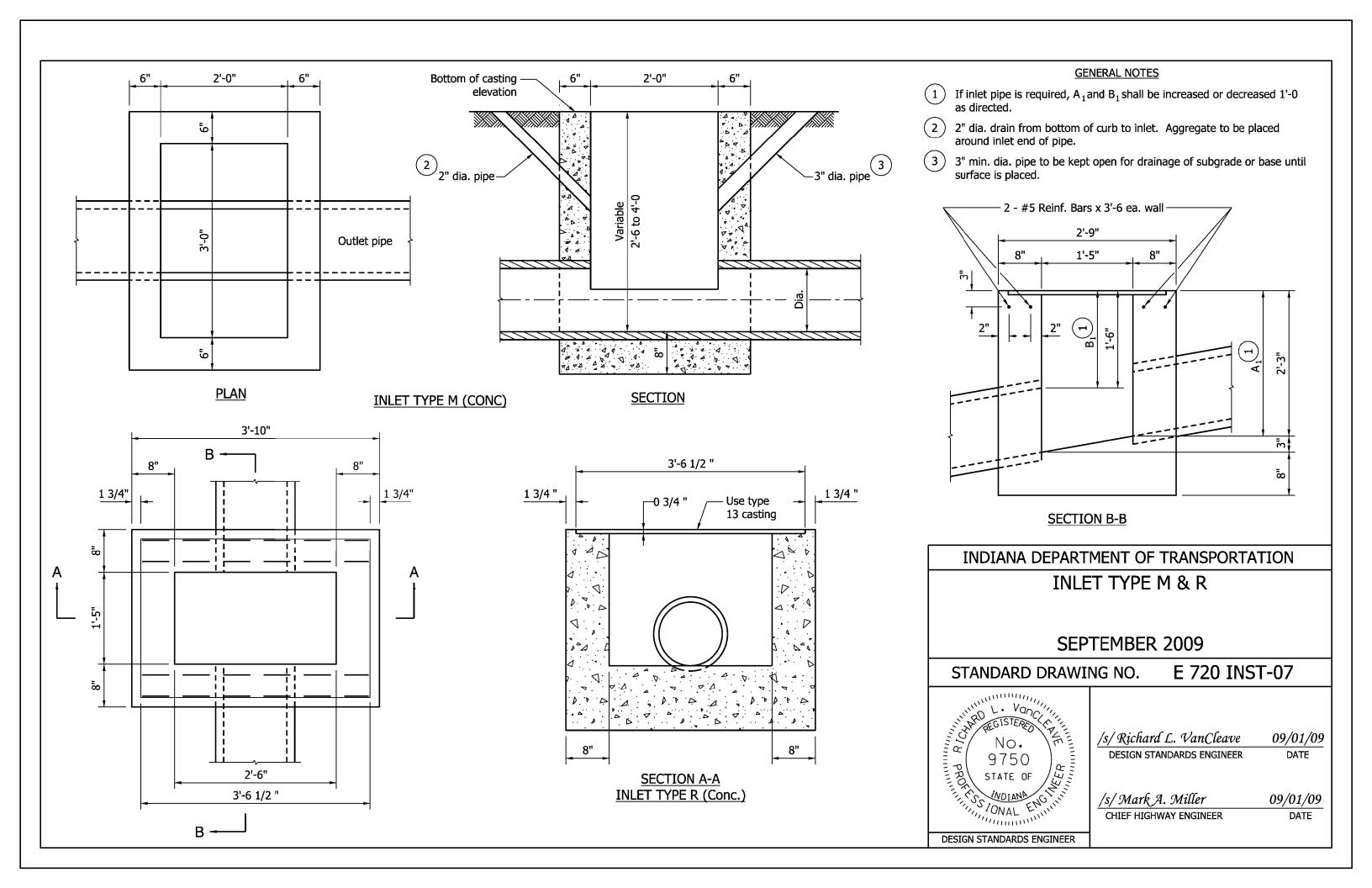
## SEPTEMBER 2008

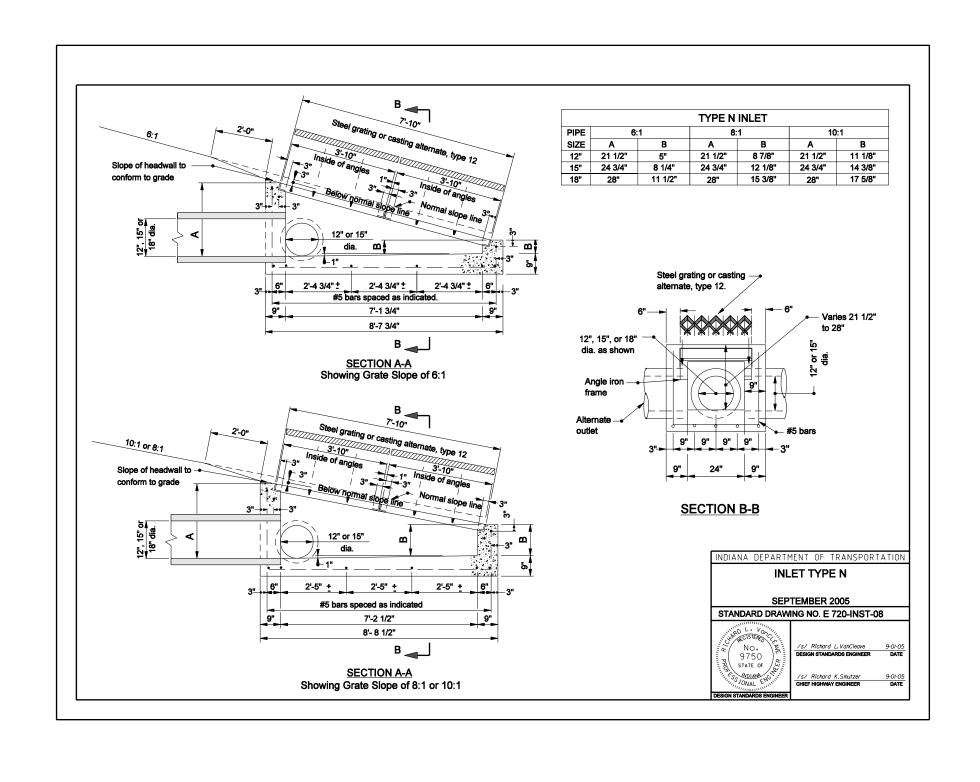
## STANDARD DRAWING NO. E 720- INST-06

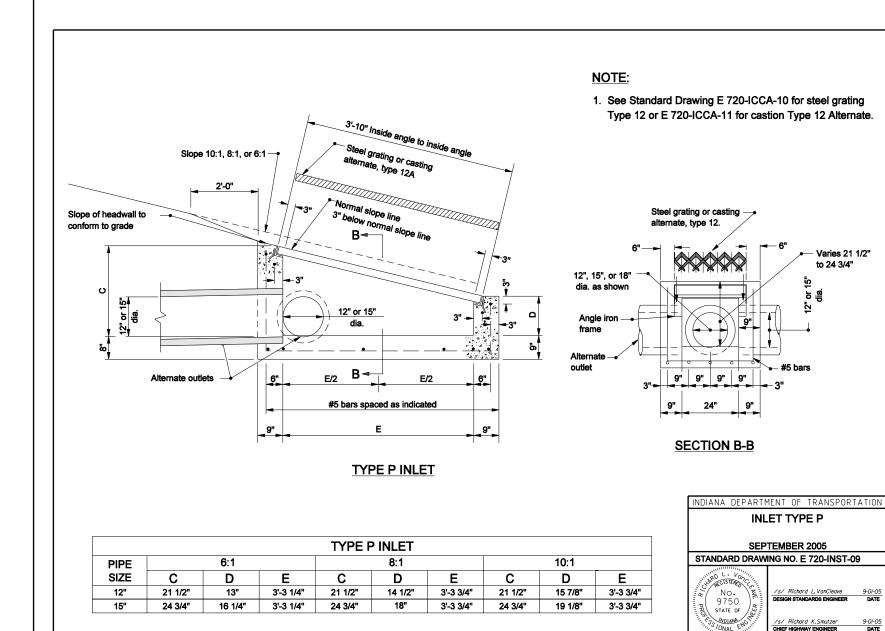


/s/Richard L. VanCleave 09/02/08 DESIGN STANDARDS ENGINEER DATE

/s/ Mark A. Miller CHIEF HIGHWAY ENGINEER 09/02/08 DATE







9-01-05

9-01-05

DATE

CHIEF HIGHWAY ENGINEER

DATE

