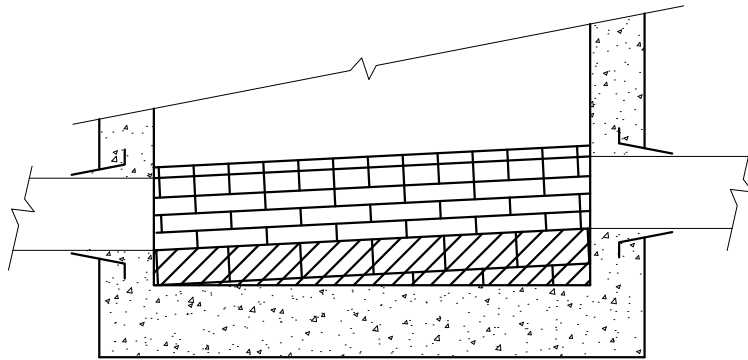
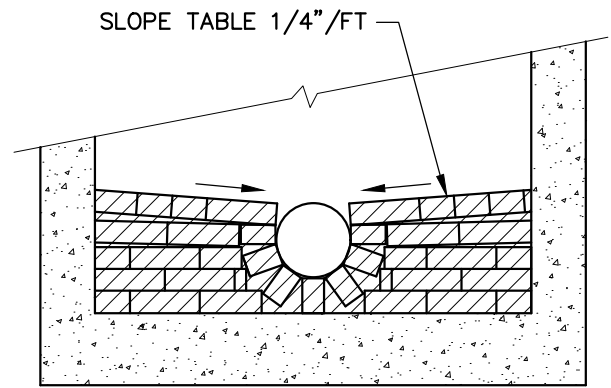


PLAN



SECTION A-A'



SECTION B-B'

NOTES:

1. TOOL ALL JOINTS IN CHANNEL AND ON TABLES.
2. FILL UNDER TABLE WITH MORTAR-BEDDED BRICK.
3. SLOPE CHANNEL DOWN FROM INLET TO OUTLET.
4. MAKE CHANGES IN FLOW DIRECTION BY CIRCULAR CHANNEL CONSTRUCTION WITH MAXIMUM RADIUS POSSIBLE.
5. FOR DEAD-END MANHOLES, BUILD CHANNEL AS DIRECTED BY ENGINEER.
6. CONTRACTOR MAY INSTALL CONCRETE (4,000 PSI) TABLES AS AN ALTERNATIVE TO BRICK TABLES.



**DEPARTMENT OF PUBLIC WORKS
ENGINEERING DIVISION
TOWN OF BILLERICA,
MASSACHUSETTS**

BRICK INVERT

CREATED BY: DCW/KCS

SCALE: NTS

FILE:

CHECKED BY: GA/JT

DATE: 06/29/2015