~~3.24~~ 15' to road

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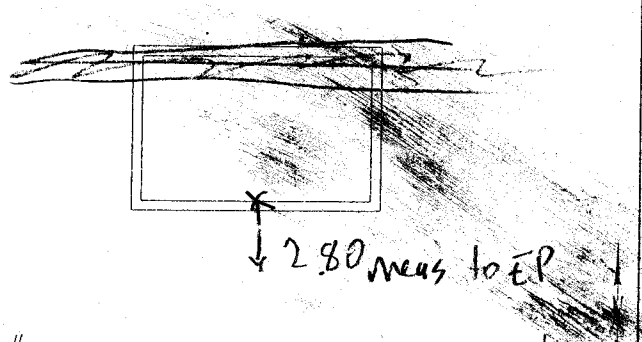
STORM INLET SURVEY

JOB: BSE1827 - KU Date: 12-30-15
SURVEYED BY: FL, SD

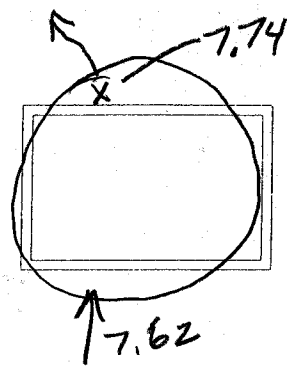
RECORD: (ALL PIPES)
DEPTH TO INVERTS
PIPE SIZES
PIPE MATERIAL
DIRECTION OF FLOW

DIMENSIONS: 2 X 5 CURB___ AREA X
CONDITION: GOOD / POOR
GRATE TYPE: VANE/DIAGONAL/OTHER_____



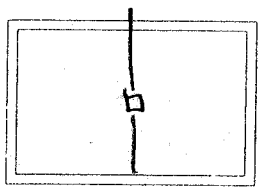
INLET #_____
LOCATION 150' E. OF Knoche Bld N. side old. mill

DIMENSIONS: ____ X ____ CURB___ AREA___
CONDITION: GOOD / POOR
GRATE TYPE: VANE/DIAGONAL/OTHER SAN MH



INLET #_____
LOCATION 100' N. OF RR ℄ OF tunnel

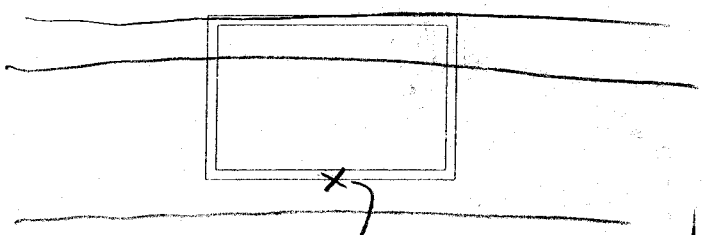
DIMENSIONS: 2 X 5 CURB___ AREA___
CONDITION: GOOD / POOR
GRATE TYPE: VANE/DIAGONAL/OTHER_____
NO SLOTS



18.66 through hole

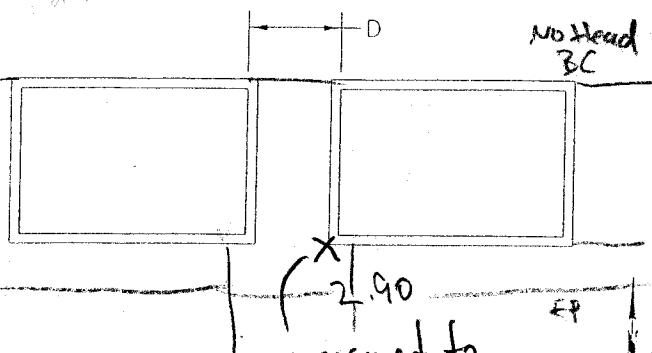
INLET # 40' E. OF ℄ Gettle
LOCATION 15' S. OF walk old. mill

DIMENSIONS: 2 X 3 CURB X AREA___
CONDITION: GOOD / POOR
GRATE TYPE: VANE/DIAGONAL/OTHER_____



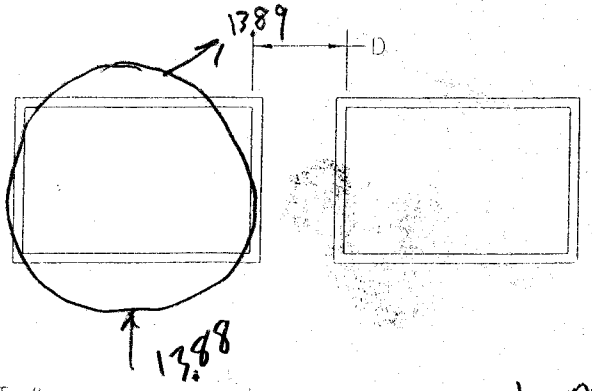
INLET #_____
LOCATION S. OF east side Bldg Knoches in N. curb line old. mill

DIMENSIONS: 2 X 3 CURB___ AREA X
CONDITION: GOOD / POOR
GRATE TYPE: VANE/DIAGONAL/OTHER_____



INLET #_____
LOCATION
In drive (west) to Knoches.

DIMENSIONS: ____ X ____ CURB___ AREA___
CONDITION: GOOD / POOR
GRATE TYPE: VANE/DIAGONAL/OTHER SAN MH



INLET #_____
LOCATION 210' N. OF RR 20' W. OF tunnel line

LOCATION_____ LOCATION_____

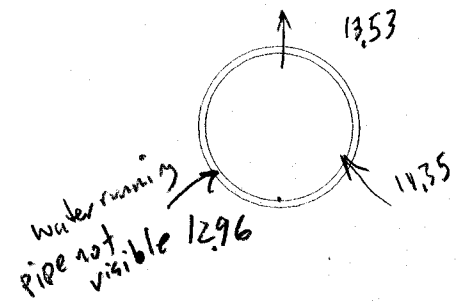
MANHOLE SURVEY

JOB: BSE1827-KD Date: 12-30-15

SURVEYED BY: FL, SD

RECORD: (ALL PIPES)
DEPTH TO INVERTS
PIPE SIZES
PIPE MATERIAL
DIRECTION OF FLOW

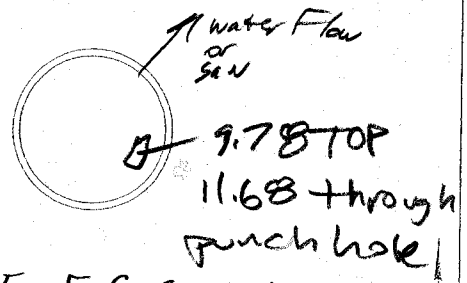
MH= 2 Φ ; GRATE= ___ Φ
CONDITION: GOOD / POOR
TYPE: SAN / STORM / OTHER _____



MANHOLE # 60' W. OF BLD
LOCATION N. side Knoke plat 5' S. of eop

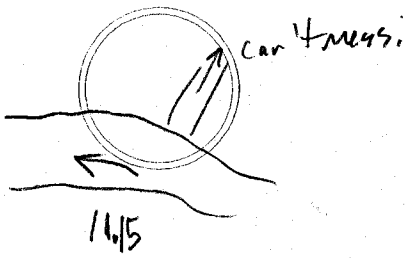
MH= 2 Φ ; GRATE= ___ Φ
CONDITION: GOOD / POOR
TYPE: SAN or Storm / STORM / OTHER _____

* Hole in conc.



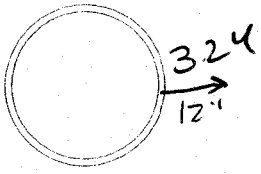
MANHOLE # 30' W. OF STMH
LOCATION 50' E. of E Gettle Ave, 11' S. of E Old, Midd.

MH= 2 Φ ; GRATE= ___ Φ
CONDITION: GOOD / POOR
TYPE: SAN / STORM / OTHER _____



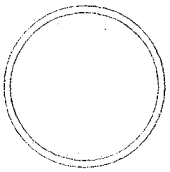
MANHOLE # _____
LOCATION 5' SW of previous MH

MH= ___ Φ ; GRATE= 2' Φ
CONDITION: GOOD / POOR
TYPE: SAN / STORM / OTHER _____



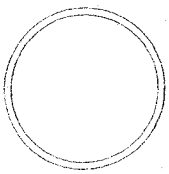
MANHOLE # _____
LOCATION 5' N. of tunnel end 10' East of tunnel

MH= ___ Φ ; GRATE= ___ Φ
CONDITION: GOOD / POOR
TYPE: SAN / STORM / OTHER _____



MANHOLE # _____
LOCATION _____

MH= ___ Φ ; GRATE= ___ Φ
CONDITION: GOOD / POOR
TYPE: SAN / STORM / OTHER _____



MANHOLE # _____
LOCATION _____