

COLEMAN ENGINEERING COMPANY

635 Circle Drive
IRON MOUNTAIN, MICHIGAN 49801
(906) 774-3440

JOB _____

SHEET NO. _____ OF _____

CALCULATED BY _____ DATE _____

CHECKED BY _____ DATE _____

SCALE _____

B.B. spike in west side of
poplar tree

A) 490' N of Dill Rd

B) 74' S 76° E of edge of
asphalt of US 141

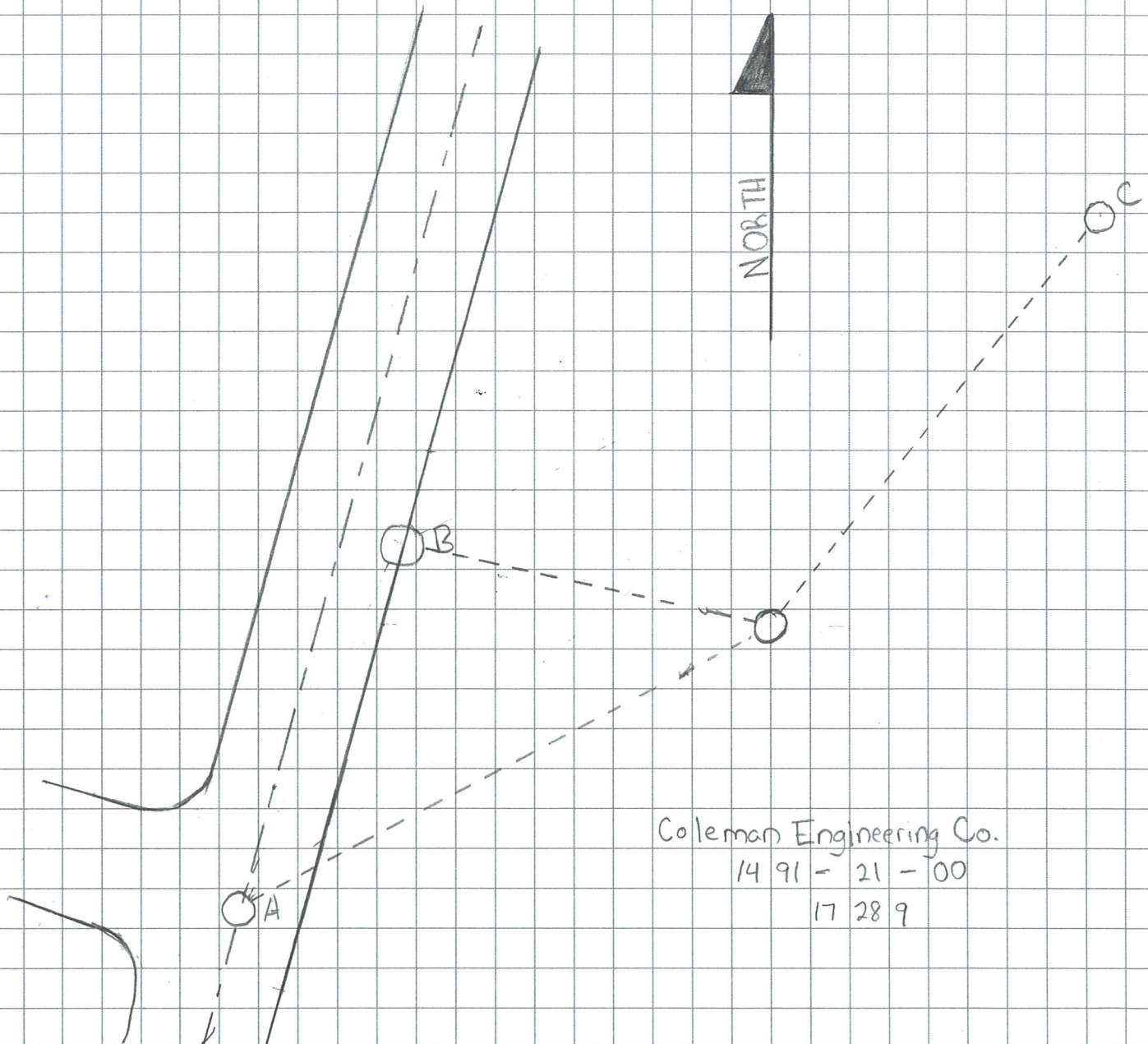
C) 111' S 43° W of PP # 3720 - 26E3

B M 1000

North : 350250

East : 718520

Elev : 980.47



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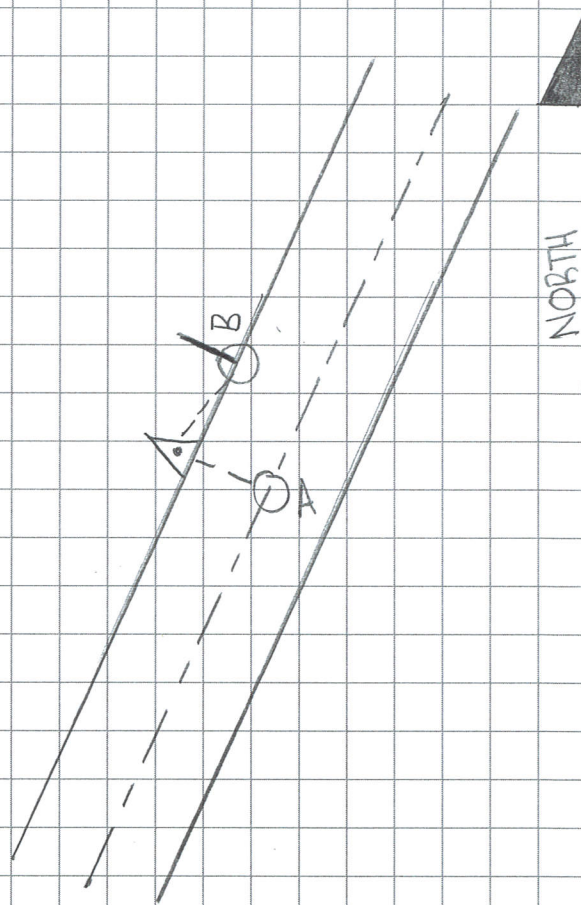
SCALE _____

Existing WDOT 3½" disk in
the NW corner of NW abutment
wall of bridge

B M	10 01
North	: 34 91 54
East	: 71 81 39
Elev	: 96 4.80

A) 23.2' East to C US 141

B) 16.3' S 10° W of East post of
Pamebonwon sign



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1 72 89

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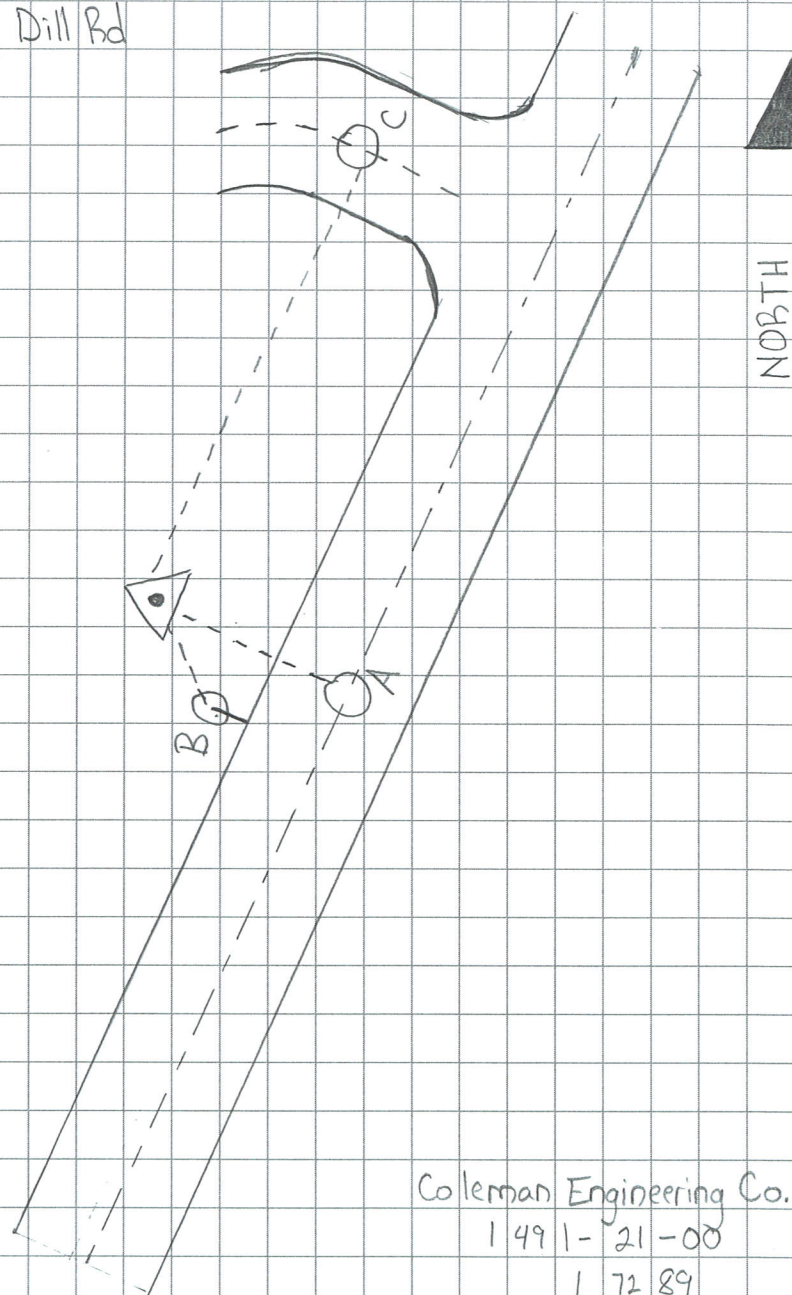
Chiseled "X" in SW rim of
a cleanout storm manhole

A) 41.7' East to ϕ US 141

B) 10' N 66° W from West post
of Pambonwon sign

C) 650' South of ϕ Dill Rd

BM	10	02
North	: 34	91 77
East	: 71	81 25
Elev	: 95	8.94



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1491-21-00
17289

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SCALE _____

R.R. spike in P.P. #37-20-26BS
set on NE side of P.P.

B M 10 03

A) 69' NW of $\angle$ US141

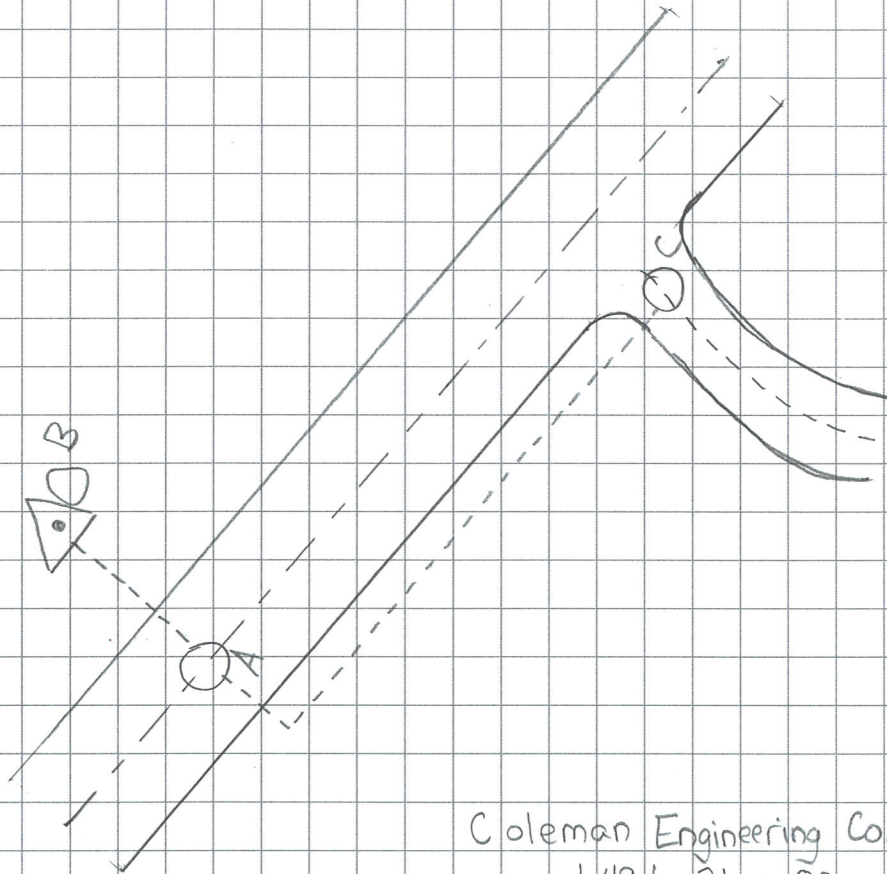
North : 34 83 87

East : 71 78 63

Elev : 97 6.84

B) 3.5' South of E-Ped

C) 65' to FN 19126 SE
of $\angle$ CP901



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