GENERAL NOTE · Contractor May Use Either VCP, ABS (Ind. Or PVC Pipe

FANTASEA

Scale: 1" = 50' Horz. 1" = 5' Vert.

Not in Benefit Dist.

Sta. 1+525 Construct Std. Type "A" or "C" MH

Sta. 4+875 Construct Std. Type "A" or "C" MH w/ 8" stub E. & 4" stub N.

25' Util. Esmt.

1,006.22'

865.00'

21.75

3'

10'

7.0'

713.42'

24" RCP

21" RCP

32ND STREET NORTH

24" RCP

15" RCP

12" A.C.W.P.

15'

115.00'

Connect to Existing MH

Not in Benefit District

24 Not in Benefit District VILLAGE

1 COTTONWOOD VILLAGE

12 COTTONWOOD

11 SECOND

CRANBERRY

RUSHWOOD

6" A.C.W.P.

30.00'

85.00'

80.00'

79.00'

75.00'

THIRD ADDITION 2

25 ADDITION

20' MH Esmt.

UNPLATTED

1145.73'

Kenneth H. Byington

BM 5 Rim of MH SE Cor. Lot 26 Blk 2 Cottonwood Village II Elev = 182.10

Sta. 0+0 Top MH = 182.00

Sta. 1+37.5 Top MH = 184.7

Sta. 4+62.5 Top MH = 186.4

138 L.F. 8" Pipe @ 0.4 %

530 L.F. 8" Pipe @ 0.4 %

Existing Ground

185 180 175 170

Rim=177.87 Flow Line=172.21 Invert=171.88

Rim=177.61 Flow Line=172.71 Invert=172.38

Rim=174.03 Flow Line=173.03 Invert=172.68

Rim=174.03 Flow Line=173.53 Invert=173.18

0 1 2 3 4

FANTASEA, AN ADDITION TO WICHITA, KANSAS	Design KHB
DEAN SELLERS, CITY ENGINEER	Drawn by MJB
LATERAL 18 · MAIN 7 SS. 23	Checked by
PROJECT NO: 468·76·245·80782·000·000·001	Date Sept. 79
	Job no. 79-212

Van Doren - Hazard - Stallings
Architects · Engineers · Planners
Topeka Wichita Minneapolis

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