



**Chapman
Technical
Group**
a division of
GRW

CTG-GIS DATA SHEET

PROJECT #: 15023

PROJECT NAME: St. Albans GIS

DATE: 4-29-15

CREW: Jmp / BSS

STRUCTURE #: 616

TYPE: (SAN) (STM) WTR

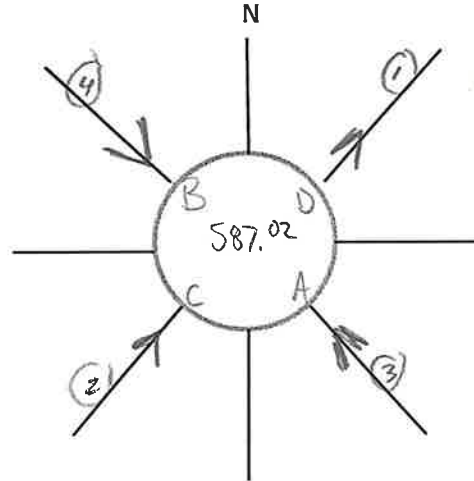
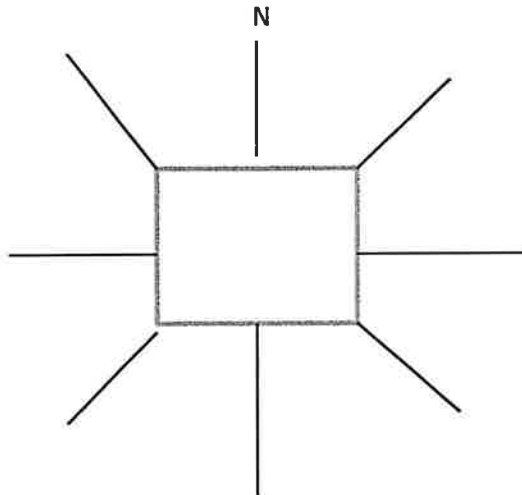
POINT # 616

STRUC. TYPE: (MH) DI CB CULV

CONDITION: BRICK / GOOD

DIMENSION

2.0 DIA



200 Sixth Avenue
St. Albans, WV 25117

304.727.5501
304.727.5580 Fax

Buckhannon, WV
Martinsburg, WV
Lexington, KY

www.chaptech.com

DIRECTION

SIZE

TYPE

MD TO INV

CONNECTS TO
out to River

INVEL

1

S 25° W

24"

CLAY

10.45

?

576.57
→ RT 60

2

N 25° E

24"

CLAY

10.43

?

576.59

3

N 63° W

12"

CLAY

9.20

?

577.82

4

S 63° E

12"

CLAY

9.30

?

577.72

QCL