



**Chapman
Technical
Group**
a division of
GRW

CTG-GIS DATA SHEET

J
QC1

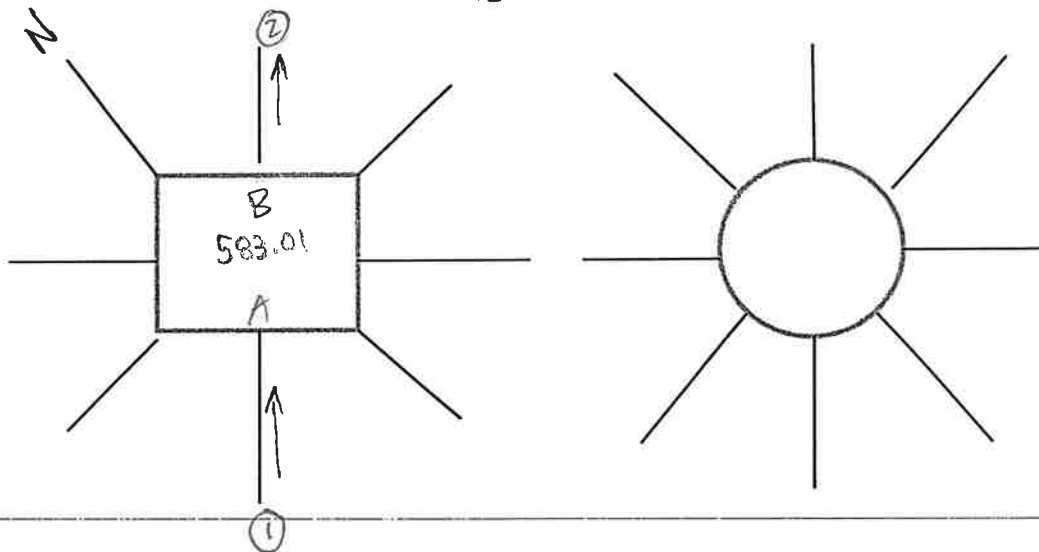
PROJECT #: 15023 PROJECT NAME: St. Albans MS4 Storm Water GIS

DATE: 10-26-15 CREW: JMD / RSS

CROSS STREET: McKinley #2021

POINT (STRUCT#) 1494 STRUCT. TYPE: MH DI CB CULV CI

TYPE: CONC DIMENSION: 2.2 x 2.2 CONDITION: GOOD SURFACE: ASPHALT



	DIRECTION	SIZE	TYPE	MD TO INV	CONNECTS TO	ELEV OF INV
②	N 22° E	10"	RCP	2.08		586.93
①	S 22° W	10"	RCP	2.18	1501	580.83
B ②	NE	10"	RCP	2.20 B	1501 2	586.81
A ①	SW	10"	RCP	2.18 A	2	580.83
— pipe directions are accurate						

CHECKED FIELD
11-18-15

* 10/2/25 flow - could be reversed

200 Sixth Avenue
St. Albans, WV 25177

304.727.5501
304.727.5580 Fax

Buckhannon, WV
Martinsburg, WV
Lexington, KY

www.chaptech.com