



**Chapman
Technical
Group**
a division of
GRW

CTG-GIS DATA SHEET

QC ✓

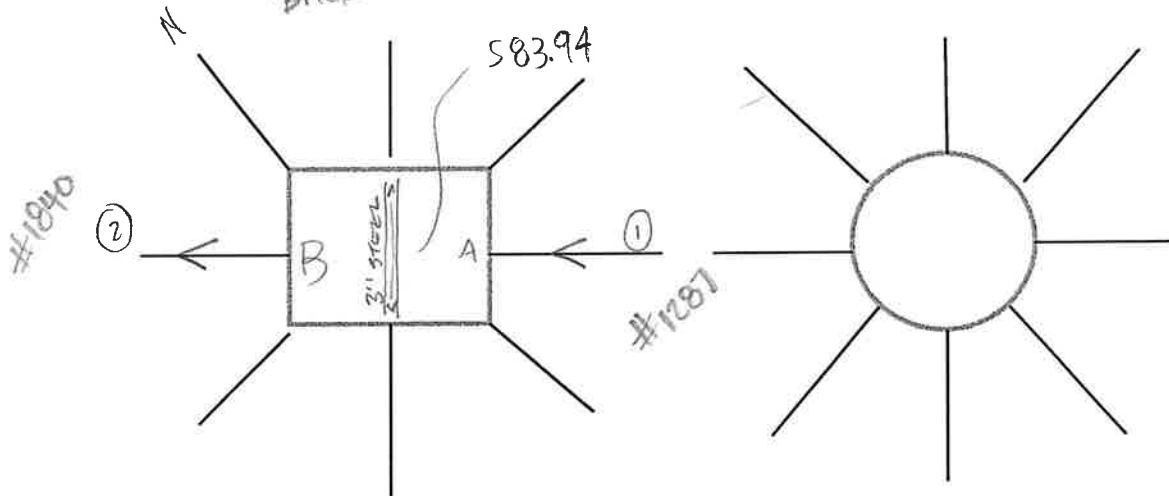
PROJECT #: 15023 PROJECT NAME: St. Albans MS4 Storm Water GIS

DATE: 6-8-15 CREW: JMD / RSS

CROSS STREET: Hudson Ave lat between Adams & McKinley behind z141 McKinley

POINT (STRUCT#) 1834 STRUCT. TYPE: MH (DI) CB CULV CI

TYPE: Storm Brick DIMENSION: 2.2 x 2.2 CONDITION: BRICK SURFACE: gravel FAIR



2.70 TO SEDIMENT

DIRECTION	SIZE	TYPE	MD TO INV (2.40)	CONNECTS TO	ELEV OF INV
	3"	Steel	2.15 TOP OF EXPOSED	3" STEEL LINE	581.54
①	12"	RCP	(2.87) 1.87 TOP		581.07
②	15"	RCP	(2.83) 1.58 TOP		581.11
A ① NW	12"	RCP	A 2.62 (1.90 to top)		581.32
B ② NW	15"	RCP	B 2.68 (1.60 to top)		581.26

Rechecked 11-11-15

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