

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	99-P4003-01-BT	ADAMS	92	13
STA.		TO STA.		

12TH STREET SPUR HORIZONTAL CONTROL POINTS		
TIE NOT SET	TIE NOT SET	TIE NOT SET
<u>POT STA 500+00.00</u> <small>N 1,200,576.30 E 1,951,666.93</small>	<u>PI STA 501+09.31</u> <small>N 1,200,685.61 E 1,951,666.54</small>	<u>POT STA 502+42.12</u> <small>N 1,200,680.88 E 1,951,845.30</small>

MAYS PARK SPUR HORIZONTAL CONTROL POINTS	
TIE NOT SET	TIE NOT SET
<u>POT STA 60+00.00</u> <small>N 1,200,939.78 E 1,954,334.90</small>	<u>PI STA 60+00.00</u> <small>N 1,201,038.59 E 1,954,319.50</small>

MAYS PARK SPUR HORIZONTAL CONTROL POINTS					
TIE NOT SET	TIE NOT SET	TIE NOT SET	TIE NOT SET	TIE NOT SET	TIE NOT SET
<u>PI STA 62+08.13</u> <small>N 1,201,143.82 E 1,954,349.95</small>	<u>PI STA 65+72.28</u> <small>N 1,201,508.16 E 1,954,358.23</small>	<u>PI STA 67+21.03</u> <small>N 1,201,636.31 E 1,954,436.16.51</small>	<u>PI STA 72+31.32</u> <small>N 1,202,147.59 E 1,954,450.29</small>	<u>PI STA 73+55.46</u> <small>N 1,202,212.98 E 1,954,330.18</small>	<u>POT STA 74+81.70</u> <small>N 1,202,351.80 E 1,954,334.04</small>

12TH STREET BY-PASS SIDEWALK HORIZONTAL CONTROL POINTS						
TIE NOT SET	TIE NOT SET	TIE NOT SET	TIE NOT SET	TIE NOT SET	TIE NOT SET	TIE NOT SET
<u>POT STA 0+83.05</u> <small>N 1,200,490.29 E 1,951,840.25</small>	<u>PI STA 1+03.75</u> <small>N 1,200,490.29 E 1,951,860.96</small>	<u>PI STA 1+28.58</u> <small>N 1,200,507.85 E 1,951,878.51</small>	<u>PI STA 3+52.12</u> <small>N 1,200,505.53 E 1,952,102.04</small>	<u>PI STA 4+51.39</u> <small>N 1,200,543.69 E 1,952,194.28</small>	<u>PI STA 7+51.44</u> <small>N 1,200,579.90 E 1,952,492.31</small>	<u>POT STA 8+07.82</u> <small>N 1,200,660.20 E 1,952,480.92</small>

REVISIONS	
NAME	DATE

HORIZONTAL CONTROL POINTS
SHEET 2 OF 2

99-P4003-01-BT
QUINCY PARK DISTRICT, ADAMS COUNTY

SCALE: VERT. NONE DRAWN BY: BDJ
 HORIZ. NONE CHECKED BY: SEBCD
 DATE: 2/1/2008

PLOT DATE = 1/21/2008
 FILE NAME = P:\A\FILES\9201\9201\CONSTR_PLANS\08HIC02.dwg
 PLOT SCALE = 20,000' / IN.
 USER NAME = SBB