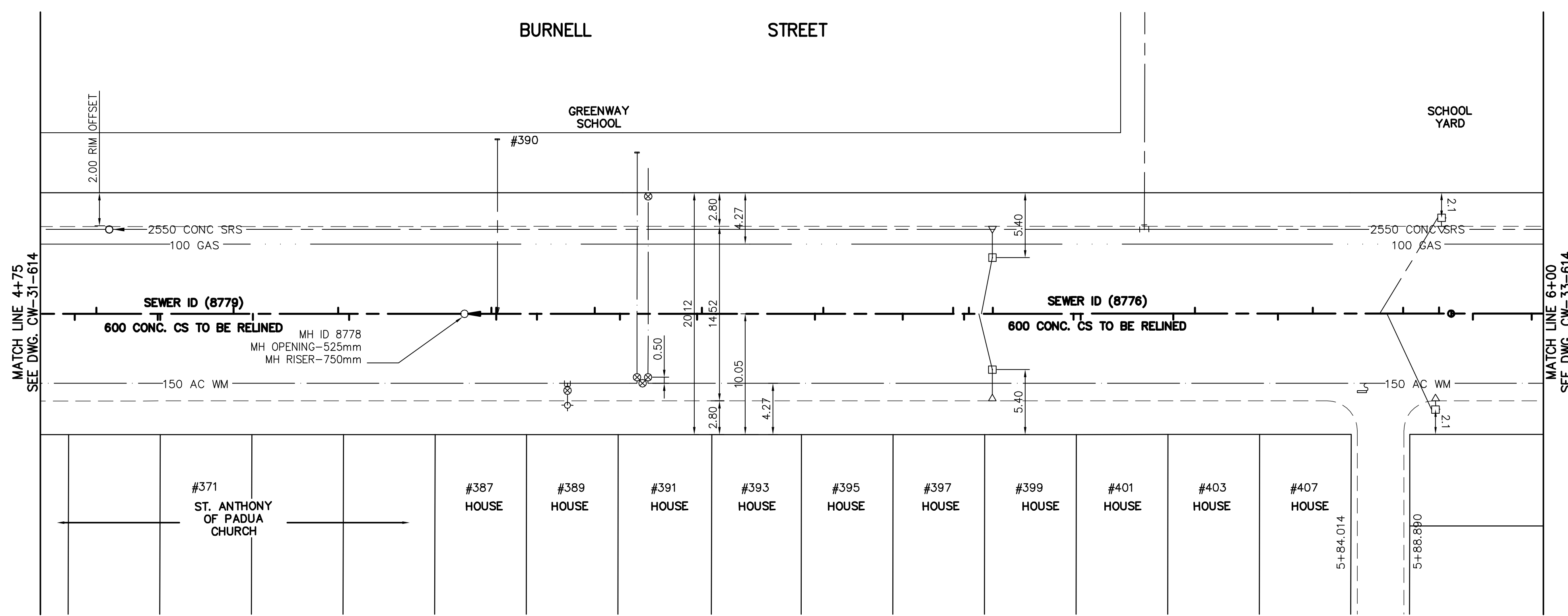


Sewer Junction Information (8779)			
1st MH S. of St. Matthews Ave. (8778) to 2nd MH S. of St. Matthews Ave. (8780)			
Dist. from MH (8778) to 1st MH S. of St. Matthews Ave.			
10.5m	South 150 mm Dia.	West	CN
19.2m	South 200 mm Dia.	West	CN
25.5m	South 150 mm Dia.	East	CN
32.4m	South 150 mm Dia.	East	CN
41.8m	South 150 mm Dia.	West	CN
48.8m	South 150 mm Dia.	East	CN

Sewer Junction Information (8776)			
MH at St. Matthews Ave. (8777) to 1st MH S. of St. Matthews Ave. (8778)			
Dist. from MH (8777) to MH at St. Matthews Ave.			
5.6m	South 150 mm Dia.	West	CN
6.1m	South 100 mm Dia.	East	CN
13.4m	South 150 mm Dia.	East	CN
15.0m	South 150 mm Dia.	West	CN
17.4m	South 150 mm Dia.	East	CX
27.5m	South 150 mm Dia.	West	CN
29.4m	South 150 mm Dia.	East	CN
34.3m	South 150 mm Dia.	East	CN
36.1m	South 150 mm Dia.	Top	CN
37.1m	South 150 mm Dia.	West	CN
40.1m	South 150 mm Dia.	West	CN
47.6m	South 150 mm Dia.	West	JN
50.5m	South 150 mm Dia.	East	CN
57.4m	South 150 mm Dia.	West	CN
59.2m	South 150 mm Dia.	East	CN
66.9m	South 150 mm Dia.	East	CN
67.5m	South 150 mm Dia.	East	CN
74.2m	South 150 mm Dia.	West	CN
77.5m	South 150 mm Dia.	West	CN
76.2m	South 200 mm Dia.	West	CN
76.6m	South 200 mm Dia.	East	CN
81.7m	South 150 mm Dia.	East	CNI
88.3m	South 150 mm Dia.	West	CN
89.0m	South 150 mm Dia.	East	CNI
98.4m	South 150 mm Dia.	West	CN
98.8m	South 150 mm Dia.	East	CN
105.2m	South 150 mm Dia.	East	CN
107.3m	South 150 mm Dia.	West	CN
112.1m	South 150 mm Dia.	East	CN
115.5m	South 200 mm Dia.	West	CN
115.5m	South 150 mm Dia.	East	CN
115.9m	South 150 mm Dia.	West	CN



ADDRESS	SIZE	PROPERTY LINE LOCATION
#371 BURNELL STREET CHURCH	N/A	N/A
#373 BURNELL STREET	N/A	3.65m N of S lot line
#387/#389 BURNELL STREET RESIDENTIAL	N/A	6.4m S of N lot line (wyed service)
#390 BURNELL STREET SCHOOL	150 mm	48.77m S of N lot line
#391/#393 BURNELL STREET RESIDENTIAL	N/A	On #391/#393 lot line (wyed service)
#395 BURNELL STREET RESIDENTIAL	N/A	6.1m S of N lot line
#397/#399 BURNELL STREET RESIDENTIAL	N/A	3.35m N of #397 lot line (wyed service)
#401 BURNELL STREET RESIDENTIAL	N/A	0.9m N of S lot line
#403 BURNELL STREET RESIDENTIAL	N/A	1.8m N of S lot line
#407 BURNELL STREET RESIDENTIAL	N/A	6.7m S of N lot line

APEGM
Certificate of Authorization
Stantec Consulting Ltd.
No. 1301 Expiry: April 30, 2005

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

WARNING
IF POWER EQUIPMENT OR EXPLOSIVES ARE TO BE USED FOR EXCAVATION ON THIS PROJECT THE CONTRACTOR MUST:
1) NOTIFY THE GAS COMPANY OF THE PROPOSED LOCATION OF EXCAVATION.
2) TAKE PRECAUTION TO AVOID DAMAGE TO GAS COMPANY INSTALLATIONS.
SEE PROVINCIAL REGULATION 140/92 FOR DETAILS

150 WM	300 LDS	250 WWS	150 WM	300 LBS	250 WWS	150 WM	300 LBS	250 WWS
WATERMAIN	LAND DRAINAGE SEWER	WASTE WATER SEWER	HYDRO	LAND DRAINAGE SEWER	WASTE WATER SEWER	WATERMAIN	LAND DRAINAGE SEWER	WASTE WATER SEWER
HYDRANT	CATCH BASIN	CATCH BASIN	M.T.S.	CONCRETE	ASPHALT	HYDRANT, VALVE	CONCRETE	ASPHALT
VALVE	CURB INLET	JUNCTIONS	PROPERTY LINE	SURVEY BAR	DITCH	LAND DRAINAGE SEWER	CONCRETE	ASPHALT
MANHOLE	JUNCTIONS	CULVERT	SIDEWALK	ELEVATION	(32.23)	WASTE WATER SEWER	CONCRETE	ASPHALT
EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PROFILE	PROPOSED

NO.	REVISIONS	DATE	BY

Stantec Consulting Ltd.
905 Waverley Street, Winnipeg, Manitoba
Tel 204-489-5900 Fax 204-453-9012

DESIGNED BY: W.W.B. CHECKED BY: C.L.D.
DRAWN BY: J.Mc.D. APPROVED BY: C.L.D.

HOR. SCALE: 1:250
VERTICAL: 1:50

DATE: 2004.04.17

ENGINEER'S SEAL
PROVINCE OF MANITOBA
ORIGINAL SEALED BY
C. DYCK
P. ENG.
05/28/2004
REGISTERED PROFESSIONAL ENGINEER

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT
ENGINEERING DIVISION

BURNELL STREET
1ST MH S ST MATTHEWS AV TO
2ND MH S ST MATTHEWS AV
STA 4+50.03 TO STA 5+10.29
2004 SEWER RENEWAL BY CIPP LINING

SHEET 6 OF 7
CAD FILE DRAWING NUMBER 2004 Burnell.dwg
CITY DRAWING NUMBER 05439