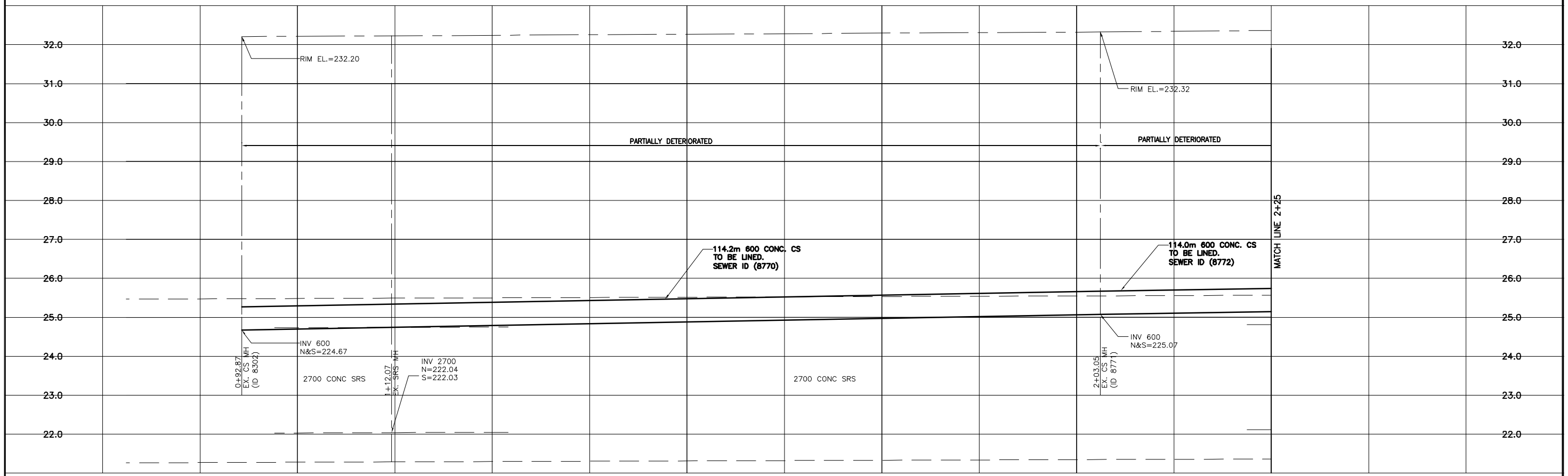

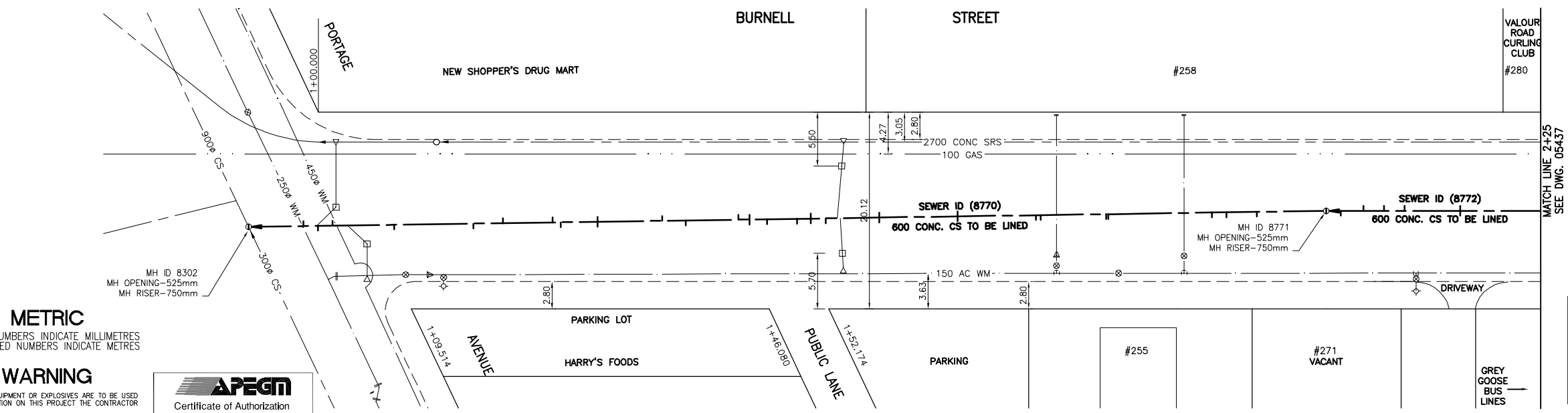

Sewer Junction Information (8770)
1st MH North of Portage Ave. (8771) to MH at Portage Ave. (8302)
Distance from MH (8771) to 1st MH North of Portage Ave
5.60m South 150 mm Dia. West CN
7.1m South 150 mm Dia. East CN
8.60m South 150 mm Dia. West CN
14.90m South 150 mm Dia. East CN
23.0m South 150 mm Dia. West CN
26.0m South 150 mm Dia. West CN
31.10m South 150 mm Dia. West CN
31.9m South 150 mm Dia. East CN
35.70m South 150 mm Dia. West CN
35.70m South 150 mm Dia. East CN
42.30m South 150 mm Dia. West CN
44.70m South 150 mm Dia. East CN
50.10m South 200 mm Dia. West CNI
51.20m South 200 mm Dia. East CN
51.20m South 150 mm Dia. West CN
53.0m South 150 mm Dia. East CN
56.10m South 200 mm Dia. East CN
57.50m South 150 mm Dia. East CNI
57.50m South 150 mm Dia. East CN
59.0m South 150 mm Dia. East CN
64.50m South 150 mm Dia. East CN
64.50m South 150 mm Dia. West CN
72.5m South 150 mm Dia. East CN
72.50m South 150 mm Dia. West CN
80.50m South 150 mm Dia. East CN
81.0m South 150 mm Dia. East CN
87.70m South 150 mm Dia. East CN
87.90m South 150 mm Dia. East CN
98.50m South 150 mm Dia. East CN
100.0m South 150 mm Dia. East CN
103.10m South 150 mm Dia. East CN

SEWER SERVICE INFORMATION

ADDRESS	SIZE	PROPERTY LINE LOCATION
#255 BURNELL STREET	NO INFO AVAILABLE	2.1m N of S lot line
#258 BURNELL STREET	NO INFO AVAILABLE	NO INFO AVAILABLE
#271 BURNELL STREET VACANT	NO INFO AVAILABLE	NO INFO AVAILABLE
#280 BURNELL STREET BUSINESS	150 mm	9.15m N of S lot line

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

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

150 WM	WATERMAIN	150 WM		HYDRO		150 WM	WATERMAIN	150 WM
	HYDRANT			M.T.S.			HYDRANT, VALVE	
	VALVE			CONCRETE		300 LDS	LAND DRAINAGE SEWER	300 LDS
300 LDS	LAND DRAINAGE SEWER	300 LDS		ASPHALT		250 WWS	WASTE WATER SEWER	250 WWS
250 WWS	WASTE WATER SEWER	250 WWS		SIDEWALK			℄ PROFILE	
	MANHOLE			PROPERTY LINE			NORTH OR WEST GUTTER	
	CATCH BASIN			SURVEY BAR			SOUTH OR EAST GUTTER	
	CURB INLET			DITCH			NORTH OR WEST ℄	
	JUNCTIONS	31.334		ELEVATION	(32.23)		SOUTH OR EAST ℄	
	CULVERT						NORTH OR WEST DITCH	
	GAS						SOUTH OR EAST DITCH	
EXISTING	LEGEND–PLAN	PROPOSED	EXISTING	LEGEND–PLAN	PROPOSED	EXISTING	LEGEND–PROFILE	PROPOSED

LOCATION APPROVED
UNDERGROUND STRUCTURES

SUPV. U/G STRUCTURES COMMITTEE _____ DATE _____

NOTE:
LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.

B.M. ELEV.

NO.	REVISIONS	DATE	BY
1	ADDENDUM #1	06/10/04	R.M.
	DATE 2004.04.17		

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.McD.	APPROVED BY	C.L.D.
HOR. SCALE:	1:250	RELEASED FOR CONSTRUCTION:	
VERTICAL:	1:50	ORIGINAL SIGNED BY K. ZUREK	
		DATE 06/14/2004	

ENGINEER'S SEAL
PROVINCE OF MANITOBA
ORIGINAL SEALED BY C. DYCK P. ENG. 06/11/2004
REGISTERED PROFESSIONAL ENGINEER

CONSULTANT DRAWING NO.
CW-29-614

Winnipeg

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT
ENGINEERING DIVISION

BURNELL STREET
1ST MH N OF PORTAGE AVE TO MH AT PORTAGE AVE.
STA. 0+92.87 TO STA. 2+03.05
2004 SEWER RENEWAL BY CIPP LINING

SHEET 3 OF 7
CAD FILE DRAWING NUMBER 2004 Burnell.dwg
CITY DRAWING NUMBER 05436

V:\1112\surface\111202220 – 2004 CDW CIPP Renewals – Design\Xcivil\2004 Burnell.dwg
2004–06–11 02:22PM By: kvermeersch