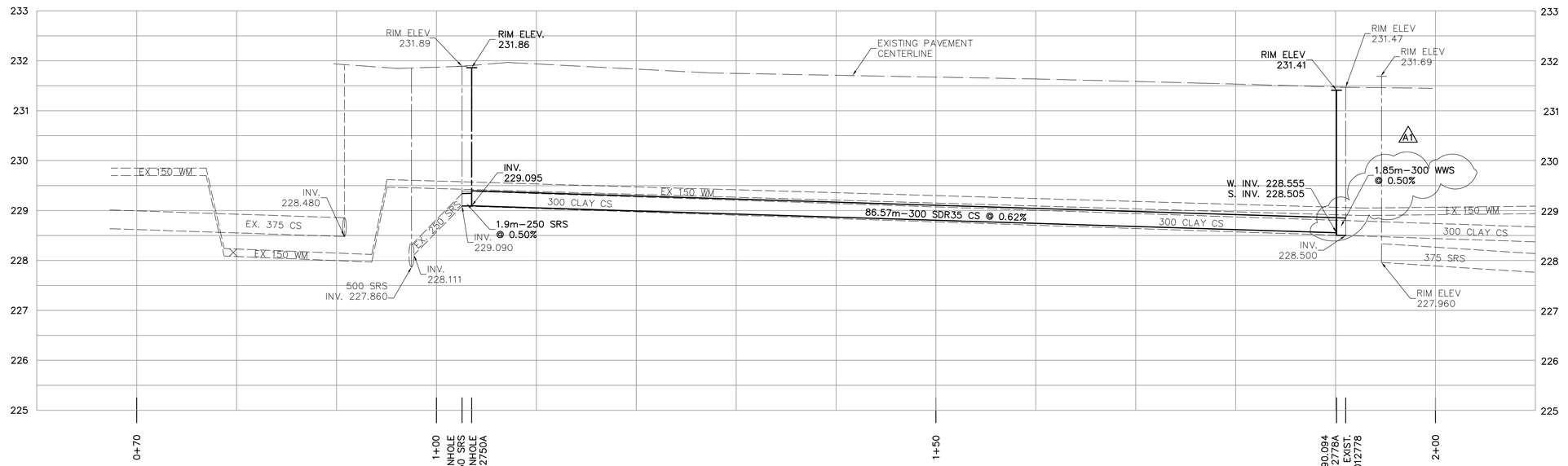
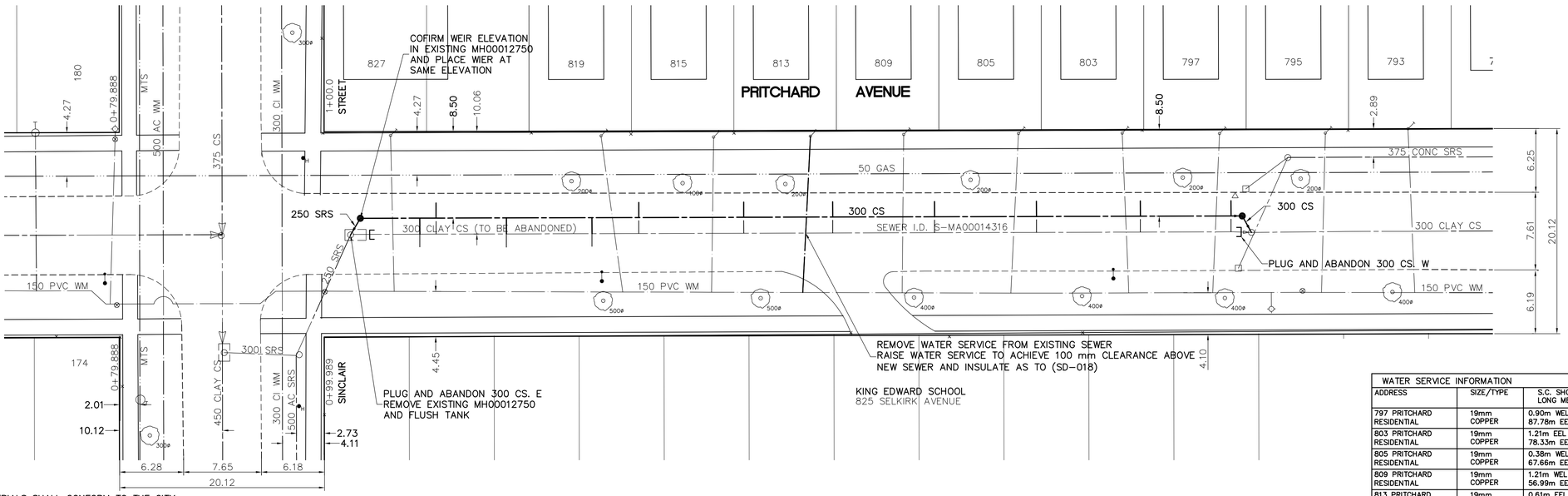
SHEET: Cad-WWD-A1 (1/2002)



SEWER JUNCTION INFORMATION FROM VIDEO INPECTION S-MA00014316
DISTANCE FROM MH00012750
6.8m EAST – 100mm CONNECTION SOUTH –
8.4m EAST – 150mm CONNECTION NORTH –
15.3m EAST – 150mm CONNECTION SOUTH –
23.7m EAST – 150mm CONNECTION SOUTH –
28.3m EAST – 150mm CONNECTION NORTH –
38.6m EAST – 150mm CONNECTION NORTH –
DISTANCE FROM S-MH00012778
41.1m WEST – 150mm CONNECTION NORTH –
31.1m WEST – 150mm CONNECTION NORTH –
21.1m WEST – 150mm CONNECTION NORTH –
10.9m WEST – 150mm CONNECTION NORTH –
2.0m WEST – 150mm CONNECTION NORTH –

SEWER SERVICE INFORMATION		
ADDRESS	SIZE	℄ DIST JUNCTION TIE
797 PRITCHARD RESIDENTIAL		1.6 W of EL 1.3 W of MH00012778
803 PRITCHARD RESIDENTIAL		1.0 W of EL 10.7 W of MH00012778
805 PRITCHARD RESIDENTIAL		1.6 W of EL 21.3 W of MH00012778
809 PRITCHARD RESIDENTIAL		2.3 W of EL 30.8 W of MH00012778
813 PRITCHARD RESIDENTIAL		1.2 W of EL 41.1 W of MH00012778
815 PRITCHARD RESIDENTIAL		1.1 W of EL 37.6 E of MH00012750
819 PRITCHARD RESIDENTIAL		1.6 W of EL 27.7 E of MH00012750
827 PRITCHARD RESIDENTIAL		2.5 W of EL 7.6 E of MH00012750



WATER SERVICE INFORMATION				
ADDRESS	SIZE/TYPE	S.C. SHORT AND LONG MEASUREMENT	CORP LOCATION	REMARKS
797 PRITCHARD RESIDENTIAL	19mm COPPER	0.90m WEL OF HOUSE 87.78m EEL OF SINCLAIR	0.6m W of SC.	RENEWED AND CONN TO NEW WM JUNE 4/07
803 PRITCHARD RESIDENTIAL	19mm COPPER	1.21m EEL OF HOUSE 78.33m EEL OF SINCLAIR	0.6m E of SC.	RENEWED AND CONN TO NEW WM JUNE 27/08
805 PRITCHARD RESIDENTIAL	19mm COPPER	0.38m WEL OF HOUSE 67.66m EEL OF SINCLAIR	0.3m W of SC.	RENEWED AND CONN TO NEW WM JUNE27/08
809 PRITCHARD RESIDENTIAL	19mm COPPER	1.21m WEL OF HOUSE 56.99m EEL OF SINCLAIR	0.3m W of SC.	RENEWED AND CONN TO NEW WM OCT 9/91
813 PRITCHARD RESIDENTIAL	19mm COPPER	0.61m EEL OF HOUSE 47.85m EEL OF SINCLAIR	0.9m W of SC.	RENEWED AND CONN TO NEW WM OCT 9/91
815 PRITCHARD RESIDENTIAL	19mm COPPER	1.21m EEL OF HOUSE 38.10m EEL OF SINCLAIR	1.21m W of SC.	RENEWED AND CONN TO NEW WM OCT 9/91
819 PRITCHARD RESIDENTIAL	19mm COPPER	1.21m WEL OF HOUSE 27.12m EEL OF SINCLAIR	2.13m E of SC.	RENEWED AND CONN TO NEW WM OCT 9/91
827 PRITCHARD RESIDENTIAL	19mm COPPER	5.85m EWL OF HOUSE 6.40m EEL OF SINCLAIR	0.38m E of SC	RENEWED AND CONN TO NEW WM OCT 9/91

CONSTRUCTION NOTES:
1. ALL WORK AND MATERIALS SHALL CONFORM TO THE CITY OF WINNIPEG STANDARD SPECIFICATIONS.
2. INSTALL SEWER BY TRENCHLESS METHODS.
3. ALL SEWER SERVICES SHALL BE 150 PVC SDR 35.
4. ALL AUGER SHAFTS SHALL HAVE CLASS 3 BACKFILL UNDER PAVED SURFACES AND CLASS 5 BACKFILL (GRANULAR BACKFILL TO 300mm ABOVE SERVICE) IN BOULEVARD AREAS.
5. EXIST. COMBINED SEWER TO BE ABANDONED AND FILLED WITH FLOWABLE FILL
6. RENEW SEWER SERVICES TO PROPERTY LINE.
7. AUGER NEW SEWER SERVICES TO ALL LOTS.
8. ALL PIPE IN SHAFTS SHALL BE BEDDED IN CLEAN STONE BEDDING.

NOTE:
PROPOSED SEWER SERVICES SHOWN FOR SCHEMATIC PURPOSES ONLY. CONTRACTOR SHALL LOCATE EXISTING SEWER SERVICES AT PROPERTY LINE. LOCATION OF NEW SERVICES TO BE FIELD DETERMINED AND APPROVED BY CONTRACT ADMINISTRATOR.

APEGM
Certificate of Authorization
Earth Tech Canada Inc.
No. 730

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

EXISTING	LEGEND – PLAN	PROPOSED	EXISTING	LEGEND – PLAN	PROPOSED	EXISTING	LEGEND – PROFILE	PROPOSED
150 mm W.M.	WATERMAIN	150 mm W.M.		HYDRO		150 mm W.M.	WATERMAIN	
◇	HYDRANT	✚		TELEPHONE			HYDRANT	✚
⊗	VALVE	⊗		CONCRETE			VALVE	✕
300mm L.D.S.	LAND DRAINAGE SEWER	300mm L.D.S.		ASPHALT		300mm L.D.S.	LAND DRAINAGE SEWER	300mm L.D.S.
250mm W.W.S.	WASTEWATER SEWER	250mm W.W.S.		PROPERTY LINE		250mm W.W.S.	WASTE WATER SEWER	250mm W.W.S.
○	MANHOLE	●		SURVEY BAR			℄ PROFILE	
□	CATCH BASIN	■		CURB STOP				
▽	CURB INLET	▼		TREE				
	JUNCTIONS			ANODE				
	CULVERT			CONCRETE SIDEWALK				
	GAS			FENCE				

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. N.W. Cor. Arlington St. & Selkirk Ave., Tblt. in S. Conc. foundation of King Edward Community School, 0.5 m W. & 0.1 m below Tyndall Stone of the most S. Ely. Cor. of School.

NO.	REVISIONS	DATE	BY
1	ADDENDUM 1	2008/08/19	PL
0	ISSUED FOR TENDER	2008/08/01	PL
A	ISSUED FOR REVIEW	2008/07/16	PL

EARTH TECH
Earth Tech (Canada) Inc. Winnipeg, Manitoba 204.477.5381

DESIGNED BY	PL	CHECKED BY	PL
DRAWN BY	JP	APPROVED BY	KWF
HOR. SCALE:	1:250	RELEASED FOR CONSTRUCTION BY:	
VERTICAL SCALE:	1:50		
DATE	2007/04/11	DATE	

ENGINEER'S SEAL
ORIGINAL SIGNED BY
K.W. FITCHETT
2008/08/07

CONSULTANT DRAWING NO.
104450-01

THE CITY OF WINNIPEG
Winnipeg WATER AND WASTE DEPARTMENT

2008 SEWER RENEWALS

SHEET 2 OF 16

PRITCHARD AVENUE
BETWEEN SINCLAIR STREET
AND ARLINGTON STREET

CITY DRAWING NUMBER
8653

FILE NAME: L:\work\104000\104450\02a-CAD\PW_Drawings\MAIN\CONTR\01-PRITCHARD REV1.dwg
LAYOUT NAME: KEPLAN
PLOTTED BY: jpr.anderson
Aug 21, 2008 - 10:43am