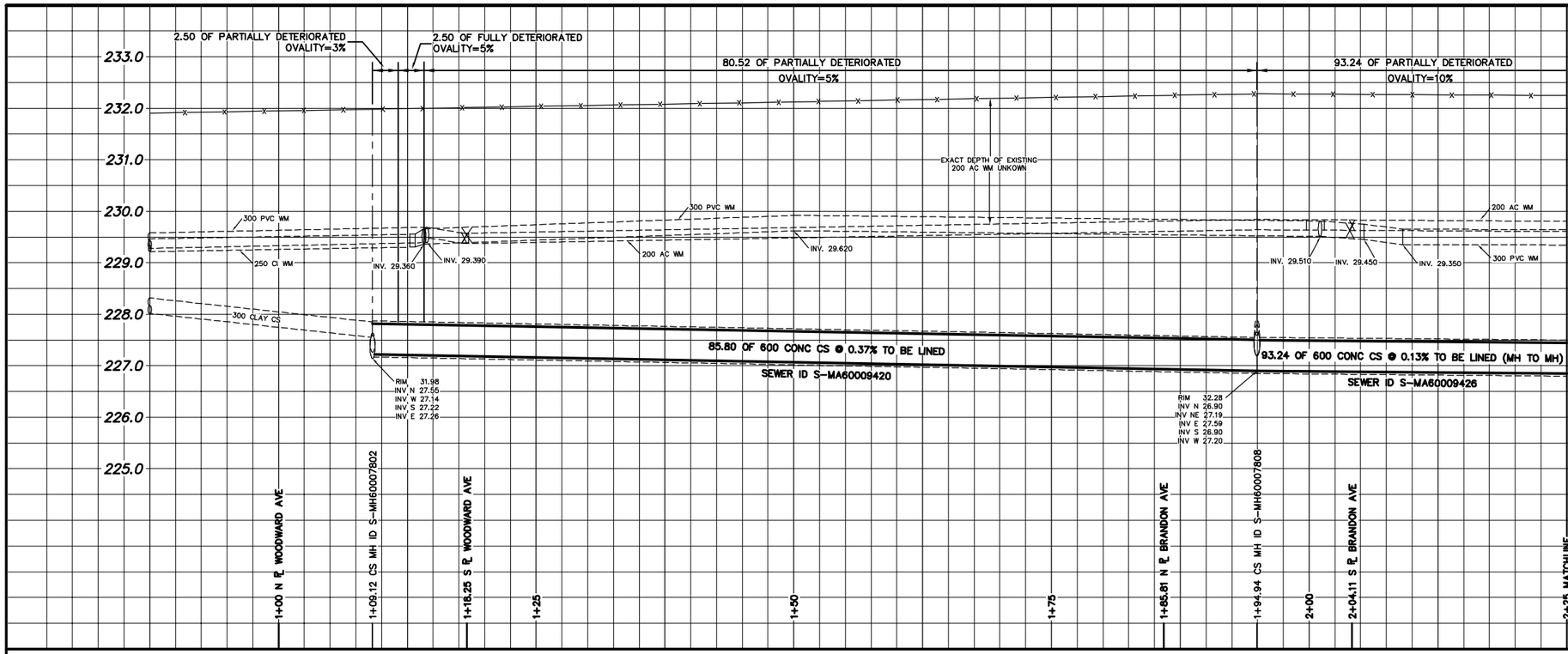


SEWER SERVICE INFORMATION

ADDRESS	SIZE	℄ DIST JUNCTION TIE
426 OSBORNE ST RESIDENTIAL		1.52 N OF S ℄ (H) 21.03 N MH @ WOODWARD AVE
455 OSBORNE ST RESIDENTIAL		12.80 W OF E ℄ (H) 14.78 W MH @ OSBORNE ST
460 OSBORNE ST RESIDENTIAL		– NO INFORMATION AVAILABLE
465 OSBORNE ST RESIDENTIAL		9.45 W OF E ℄ (H) 11.89 W MH @ OSBORNE ST
468 OSBORNE ST COMMERCIAL		24.08 E OF OSBORNE ST ON S ℄ –
470 OSBORNE ST COMMERCIAL		– SEE 468 OSBORNE ST
473 OSBORNE ST RESIDENTIAL		2.13 E OF W ℄ (H) 26.52 W MH @ OSBORNE ST
475 OSBORNE ST RESIDENTIAL		– SEE 473 OSBORNE ST
480 OSBORNE ST RESIDENTIAL		– NO INFORMATION AVAILABLE
482 OSBORNE ST RESIDENTIAL		– NO INFORMATION AVAILABLE

(H)–MEASUREMENT OBTAINED FROM HOUSEFILES
(G)–MEASUREMENT OBTAINED FROM GEOMEDIA

SEWER JUNCTION INFORMATION * SEWER ID S–MA60009420

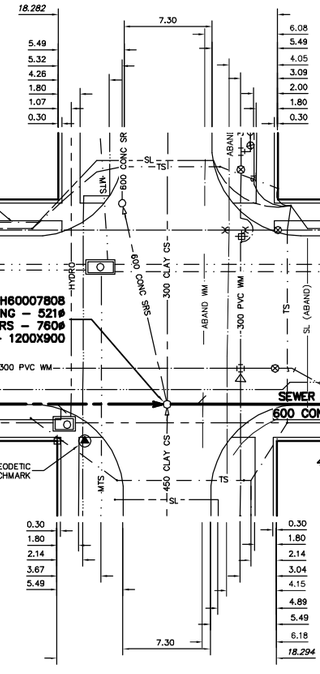
DISTANCE FROM MH ID MH60007802

9.1	S	150ø	2	CNX
50.2	S	150ø	11	CN
50.4	S	150ø	12	CN
54.3	S	150ø	11	CN
54.3	S	150ø	1	CN
61.8	S	150ø	10	CN
61.8	S	150ø	2	CN
76.7	S	150ø	1	CNX

* INFORMATION FROM SEWER VIDEO INSPECTION

NOTE: CHAINAGES SHOWN ARE ALONG W ℄ OF OSBORNE ST.

OSBORNE STREET



SEWER JUNCTION INFORMATION * SEWER ID S–MA60009426

DISTANCE FROM MH ID MH60007808

SEE DWG 05877 FOR MEASUREMENTS

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

WARNING

IF POWER EQUIPMENT OR EXPLOSIVES ARE TO BE USED FOR EXCAVEEATION ON THIS PROJECT THE CONTRACTOR MUST:
1) NOTIFY THE GAS COMPANY OF THE PROPOSED LOCATION OF EXCAVEEATION.
2) TAKE PRECAUTION TO AVEEOID DAMAGE TO GAS COMPANY INSTALLATIONS.

SEE PROVINCIAL REGULATION 210/72 FOR DETAILS

0.0 5.0 10.0 15.0 20.0 25.0

EXISTING	LEGEND–PLAN	PROPOSED	EXISTING	LEGEND–PLAN	PROPOSED	EXISTING	LEGEND–PROFILE	PROPOSED
200 WM	WATERMAIN	200 WM		SL , HYDRO		150 WM	WATERMAIN	150 WM
	HYDRANT			MTS			HYDRANT	
	VALVE			TRAFFIC SIGNALS			VALVE	
525 LDS	LAND DRAINAGE SEWER	525 LDS	50 GAS	GAS	50 GAS	300 LDS	LAND DRAINAGE SEWER	300 LDS
375 WWS	WASTEWATER SEWER	375 WWS		SURVEY BAR		250 WWS	WASTEWATER SEWER	250 WWS
	MANHOLE			FENCE			? PROFILE	
	CATCH BASIN			POLE – HYDRO, MTS			GROUND ABOVE PIPE	
	CURB INLET			CURB STOP			℄ DITCH (NORTH & WEST)	
	JUNCTIONS			GUY ANCHOR			℄ DITCH (SOUTH & EAST)	
	CULVERT			LIGHT STANDARD			GUTTER (NORTH & WEST)	
	ANODE			TREE			GUTTER (SOUTH & EAST)	

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. | FIELD BOOK #:
POSTED TO LBIS

NO.	REVISIONS	DATE	BY

CITY OF WINNIPEG
WATER AND WASTE
ENGINEERING DIVISION

DESIGNED BY	TW/SC	CHECKED BY	TW/KZ
DRAWN BY	PB/MLK	APPROVED BY	KZ
HOR. SCALE	1:250	RELEASED FOR CONSTRUCTION	
VERTICAL	1:50		
DATE	2006 06 29	DATE	

ENGINEER'S SEAL
ORIGINAL SIGNED BY S.R.J. COURNOYER 06/06/29

BID OPPORTUNITY: 429–2006
FILENAME: 05868_69_76_77.dwg
PLOT DATE: 2006 06 29

Winnipeg
THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

2006 COMBINED SEWER RENEWALS
BY CIPP LINING

OSBORNE STREET

MH AT WOODWARD AVE
TO MH AT BRANDON AVE

SHEET 10 OF 29

CITY DRAWING NUMBER
05876