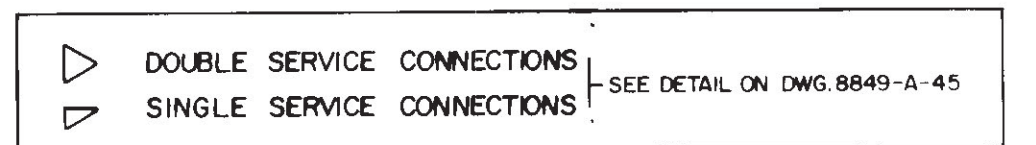


ROAD BASE

HL3	- 40mm
HLB	- 65mm
20mm C.R. LIMESTONE	- 150mm
50mm C.R. LIMESTONE	- 445mm
STRUCTURAL DEPTH	700mm

- FILL NOTES**
- NOTES FOR SEWERS AND WATERMANS IN FILL AREAS
- PIPES ARE NOT TO BE LAD ON FILL UNTIL THE FIELD DENSITY TEST REPORTS HAVE BEEN SUBMITTED TO AND APPROVED BY THE ENGINEER.
 - FILL TO BE PLACED TO A MINIMUM OF 800mm ABOVE THE SEWER AND WATERMAN GRADES AND TO 300mm MINIMUM ON EACH SIDE COMPACTED TO A MINIMUM OF 100% STANDARD PROCTOR DENSITY IN 300mm LIFTS.
 - TESTS SHALL BE TAKEN ALONG CENTRE LINE OF SEWER AND WATERMAN AND ON LINES 1.5m ON EITHER SIDE OF SAME AT A MAXIMUM INTERVAL OF 30.0m. TESTS TO BE TAKEN AT EACH 300mm LIFT.
- NOTES FOR WATERMANS ONLY IN FILL AREAS
- ALL HYDRANTS, TEES, BRANCH VALVES AND HORIZONTAL AND VERTICAL BENDS ARE TO BE TIED WITH THE ROOS IN ADDITION TO CONCRETE BLOCKING.
 - CONCRETE BLOCKING TO BE AS PER REGION OF PEEL STANDARDS 1-5-3, 1-5-4, 1-5-5, 1-5-6 AND 1-5-7.
 - PVC JOINT DEFLECTIONS ARE NOT ALLOWED IN FILL AREAS.

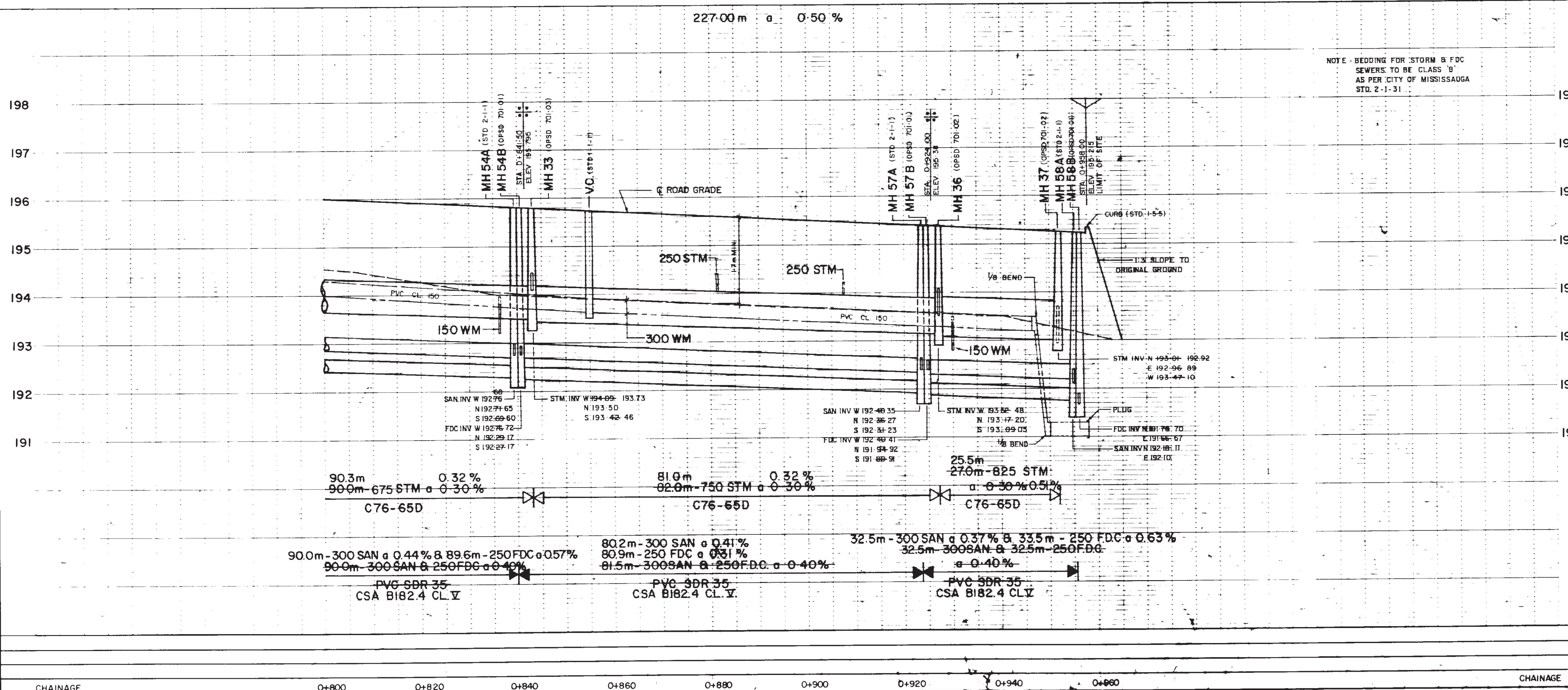


SERVICE DATA					
SERVICE	DATE	INIT	SERVICE	DATE	INIT
SAN SEWERS			GAS MAINS		
STORM SEWERS			BELL U/G CABLE		
WATERMANS			HYDRO U/G CABLE		

REVISIONS		
DATE	DETAILS	INIT
94-01-17	AS CONSTRUCTED	WG

KEY PLAN
SCALE 1:2500

FOR GENERAL NOTES SEE DWG. 8849-A-43



- GENERAL NOTES**
- ALL DRIVEWAYS ASPHALT UNLESS OTHERWISE NOTED
 - ALL SERVICE LOCATIONS ARE APPROXIMATE AND MUST BE LOCATED ACCURATELY IN FIELD.
 - DENOTES BUILDING - NOT LOCATED
 - DENOTES BUILDING - LOCATED
 - T.T.B.M. No. 637 ELEV. 204.737
 - TEMP BENCH MARK ELEV. DESCRIPTION.

AS CONSTRUCTED 21T-87053

DESIGNED BY: *[Signature]* CHKD

APPROVED BY: _____

VENTURON DEVELOPMENT (GREENMEADOW) INC

DESIGNED BY: *[Signature]* CHKD

APPROVED BY: _____

VENTURON

paul theil associates limited
consulting engineers
21 Coventry Road, Brampton, Ontario L6T 4V7

CITY OF MISSISSAUGA
ENGINEERING AND WORKS DEPARTMENT

LISGAR DRIVE

STN. 0+800 TO STN. 0+958.00

SCALE	HOR 1:500 VERT 1:50	AREA	PROJECT No
DRAWN BY	CHECKED BY	DATE	PLAN No 8849-A-B
DATE MAY 1990	SHEET OF	20827-D	

20827-D