APPENDIX F

Built Environment Records

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APPENDIX F: BUILT ENVIRONMENT RECORDS

Photographs

Underground Utility Drawings

PHOTOGRAPHS

The photographs presented were taken May 2019 (those with no leaves) and July 2019.



M1-Pickering Dyke Tie-in at Brock Rd



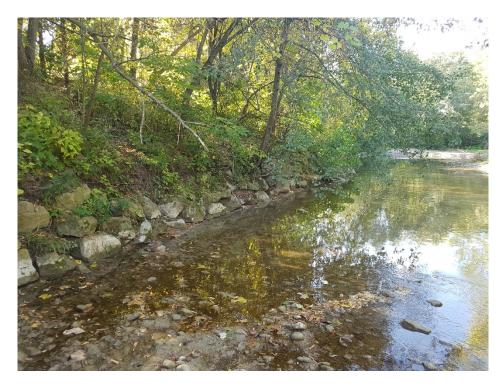
M2-Pickering Dyke Approximately 50 m East of Brock Rd



M3-Pickering Dyke 100 m to 200 m East of Brock Rd



M4-Pickering Dyke 250 m East of Brock Rd Close to Private Properties and Creek



M5-Pickering Dyke Wet Slope Approximately 250 m East of Brock Rd



M6-Wet Slope Rip Rap Buttress - Pickering Dyke Wet Slope Approximately 220 m

East of Brock Rd



M7 - Pickering Dyke Dry Side Toe Near Private Properties – 250 m from Brock Rd



M8 - Pickering Dyke at End of Walking Trail – Trail on Dyke Crest Typical from 400 m to 750 m East of Brock Rd



M9 – Pickering Dyke Overgrown Vegetation on Crest from 1 k East of Brock Rd to End of the Dyke at Kingston Rd



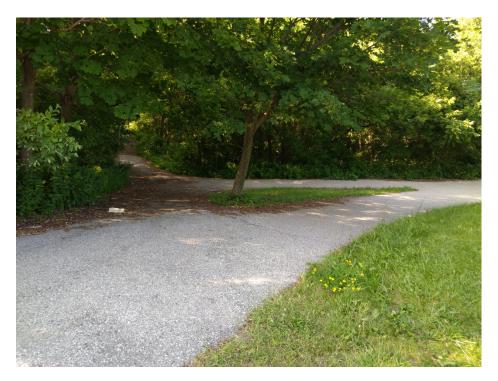
M10 - Pickering Dyke Crest in Spring (no Leaves) Areas Near Kingston Rd



M11 - Wet Side Toe Pickering Dyke Near Kingston Rd. Trail Runs Along Dyke Toe



M12 – Trans Canada Trail Along Toe of Pickering Dyke Near Kingston Rd



M13 - Trails Near Tie-in of Pickering Dyke at Kingston Rd



M14 – Kingston Rd W at Tie-in of Pickering Dyke



M15 – Church St S at Ajax Dyke Tie-in



M16 – Ajax Dyke Tie-in at Church St S – Trans Canada Trail on Dyke Crest



M17 - Ajax Dyke with Trail on Crest Up to 140 m West of Church St S





M18 – Ajax Dyke Without Trail on Crest, Beyond 140 m from Church St S



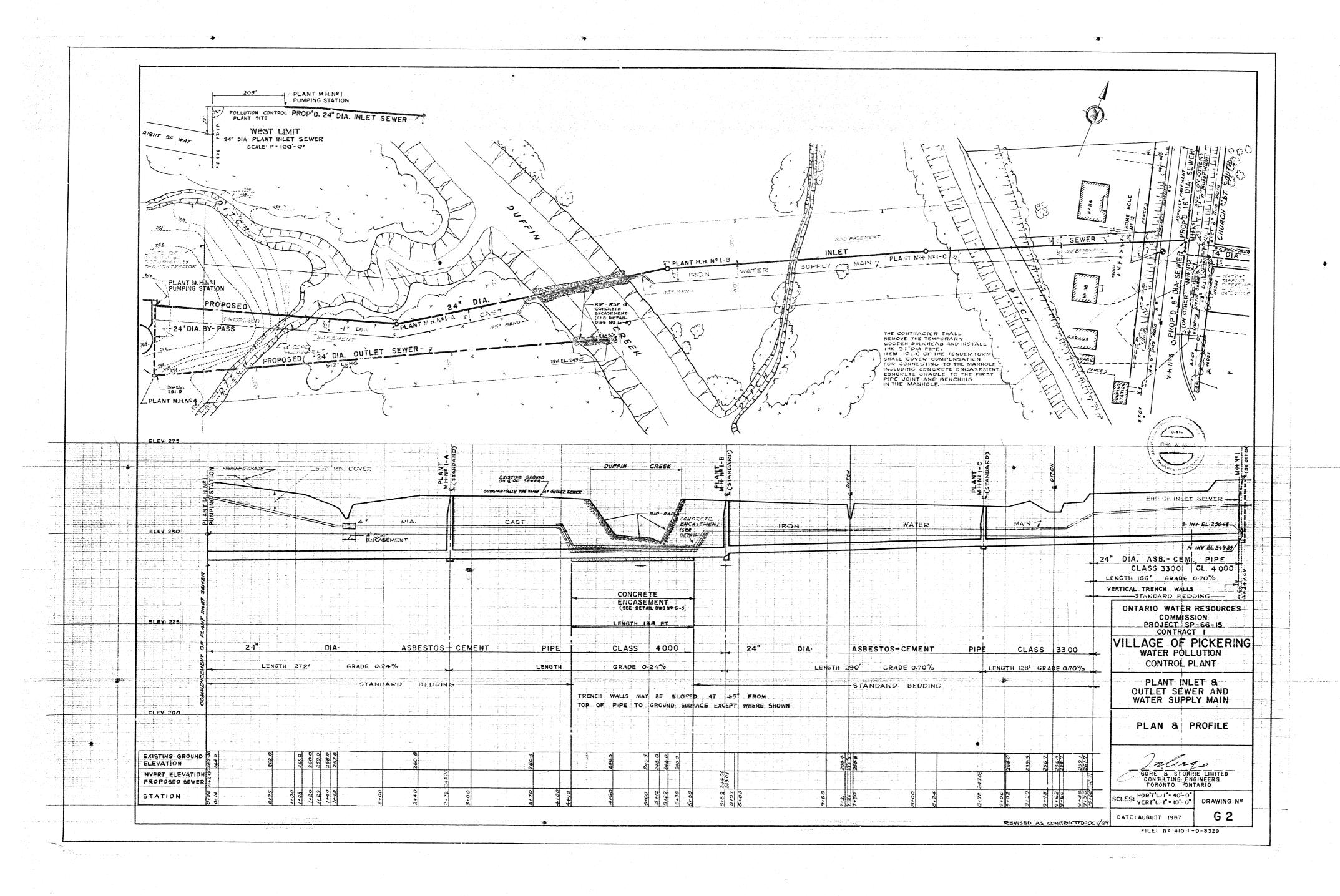
M19 - Ajax Dyke North of Trans Canada Trail Overgrown Vegetation

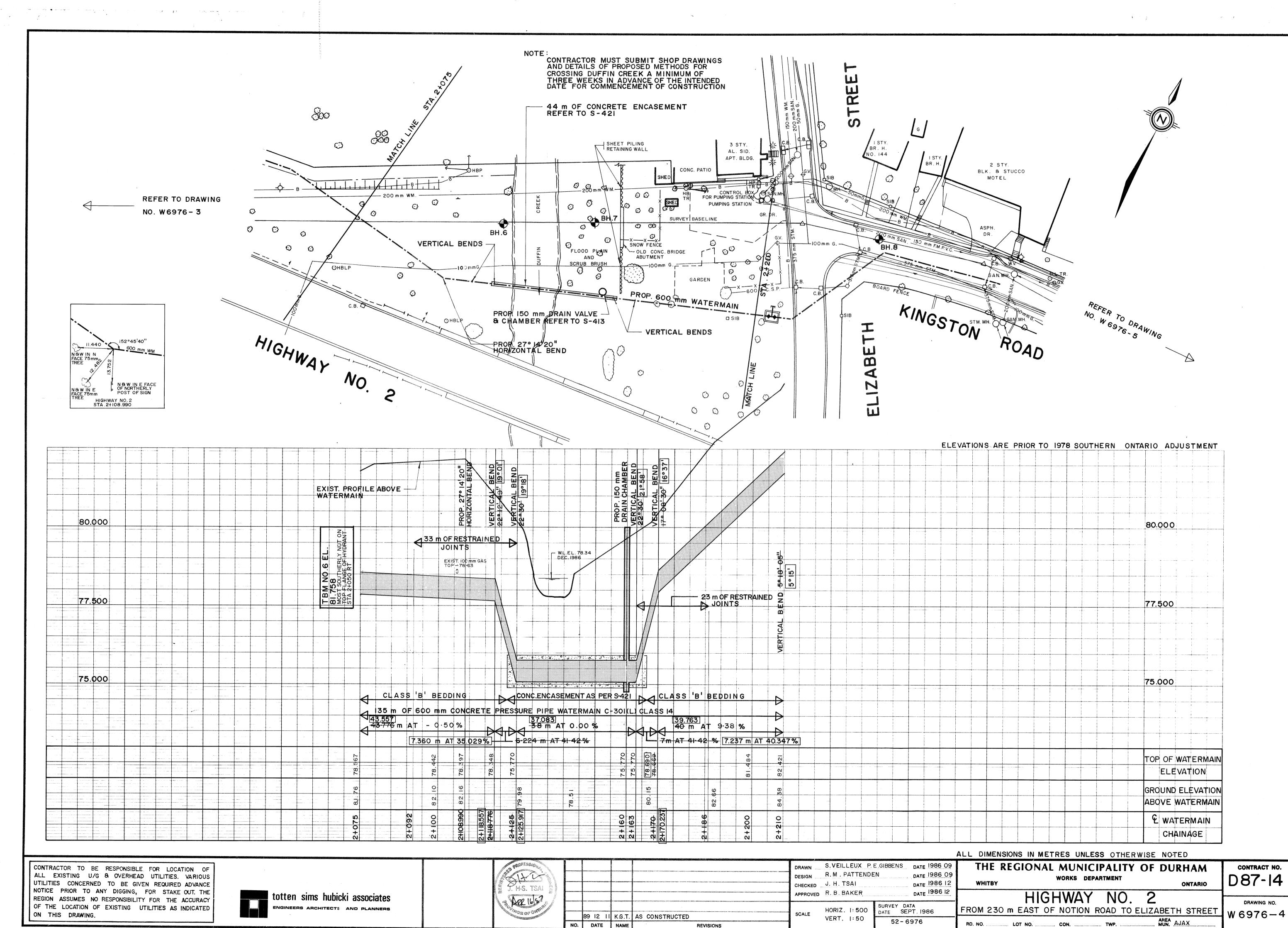


M20- Ajax Dyke Tie-in at Condo Building at 92 Church St S



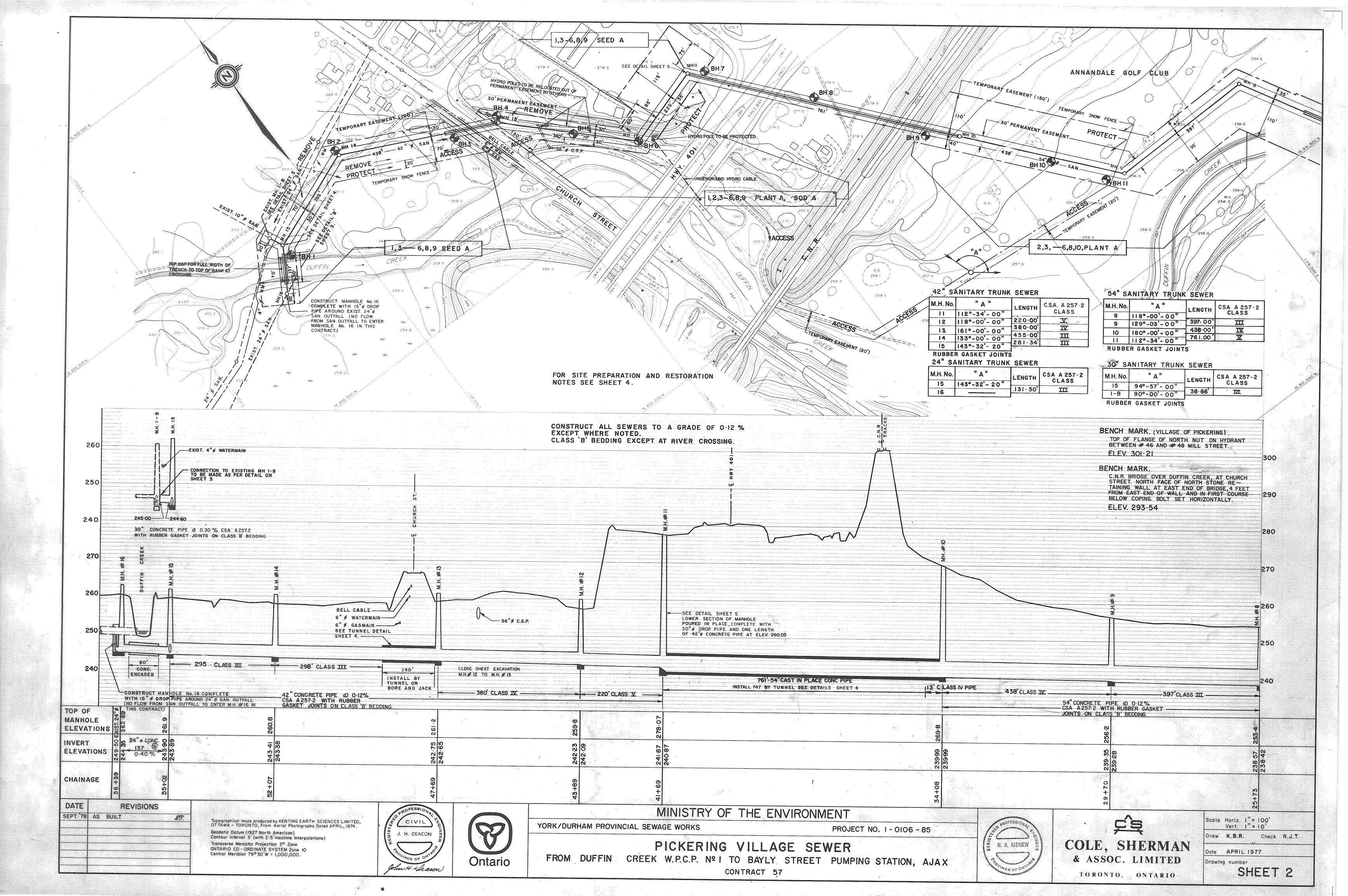
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M TRANSTEX XT 1M-7-80

SHEET 7 OF 21



SEE DWG. N= 8-72321-P2 # 0-6'ST SERVICE C-M-ES at 0-86% SLINV 274-48 MH ISAIBY OTHERS) 37-6'5A of 41% AC 24 SL NW 273-94 5' NW INW 274-20 5' NE SIW 274-29 299'- 10"AC SA at C:57% MH 16A - 31'-10"AC SA of MH 7A (8Y OTHERS) - 0.99% 201'-10" AC SA. of 0-59% 44-6"ST SERVICE -C-14-ES at 1-00% ENV at SL 278-08 292'-10"9C SA at 1-30% 196'-18" CONC ST 15 158% 20' STORM SEWER EASEMENT TOP ELEV 277-74 TOP ELEY 275-95-TOP ELEY 275-98 -170'-10" AC SA at 1-99 % 10" ME 1894 271 01 10" S. 1894 270 50 10" MW 1814 270 45 8" M. 1814 273 79 LSAFETY BRATE ELEV 267-41 SA MH IGA 10" NW INK 258-36 10" SE INK 256-43 5" E INK 252-40 10" NW INV 265-78 10" SE INV 265-65 4" B INV 265-65 3" RW INV 255-78 8" WW DROP NW 255-86 **260** 201 - 10" AC SA at 0-59% __250 SA MH BA 10 NW MY 265-18 PROCTOR & REDFERN CONSULTING ENGINEERS, TORONTO R.P. Nº 40R-2598

Notes: (a) ALL ASSESTOS CEMENT PIPE, EQUAL TO A.S.T.M. SPECIFICATION C-128-67T, CLASS 2900 UMLESS OTHERWISE NOTED.

(b) ALL CONCRETE PIPE IS" DIAL AND SMALLER, EQUAL TO C.S.A. SPECIFICATION A 257-1 UNILESS OTHERWISE NOTED.

(c) ALL CONCRETE PIPE 19" DIA. TO 24" DIA, EQUAL TO C.S.A. SPECIFICATION A.257-2
CLASS III UNLESS OTHERWISE NOTED.

(d) ALL CONCRETE PIPE 27" AND LARGER, EQUAL TO C.S.A. SPECIFICATION A.257-2 CLASS II UNLESS OTHERWISE NOTED.

(e) ALL VITRIFIED CLAY PIPE EQUAL TO C.S.A. SPECIFICATION A-60-1, 1969
E.S. UNLESS OTHERWISE MOTED.

(f) ALL WATER SERVICES INSTALLED AT CENTRE OF LOT. SANITARY SERVICES OR LEFT OF WATER (FACING LOT) THE TWO SERVICES 2'-O" APART IN THE SAME TRENCH. NO STORM SERVICES.

BENCH MARES: SEE DWG Nº B-72321-PI

REGIONAL MUNICIPALITY OF DURHAM A.A. C. STATES MOR DATE TOWN OF AJAX 2 AS CONSTRUCTED DEC/76 F.M. APPROVED 1 42" & CONTROL NHS 14A, ISA, ISA ADDED. 31/3/76 Date Initial TOWN ENGINEER DATE Revision

TOWN OF AJAX

SANITARY SEWER OUTFALL

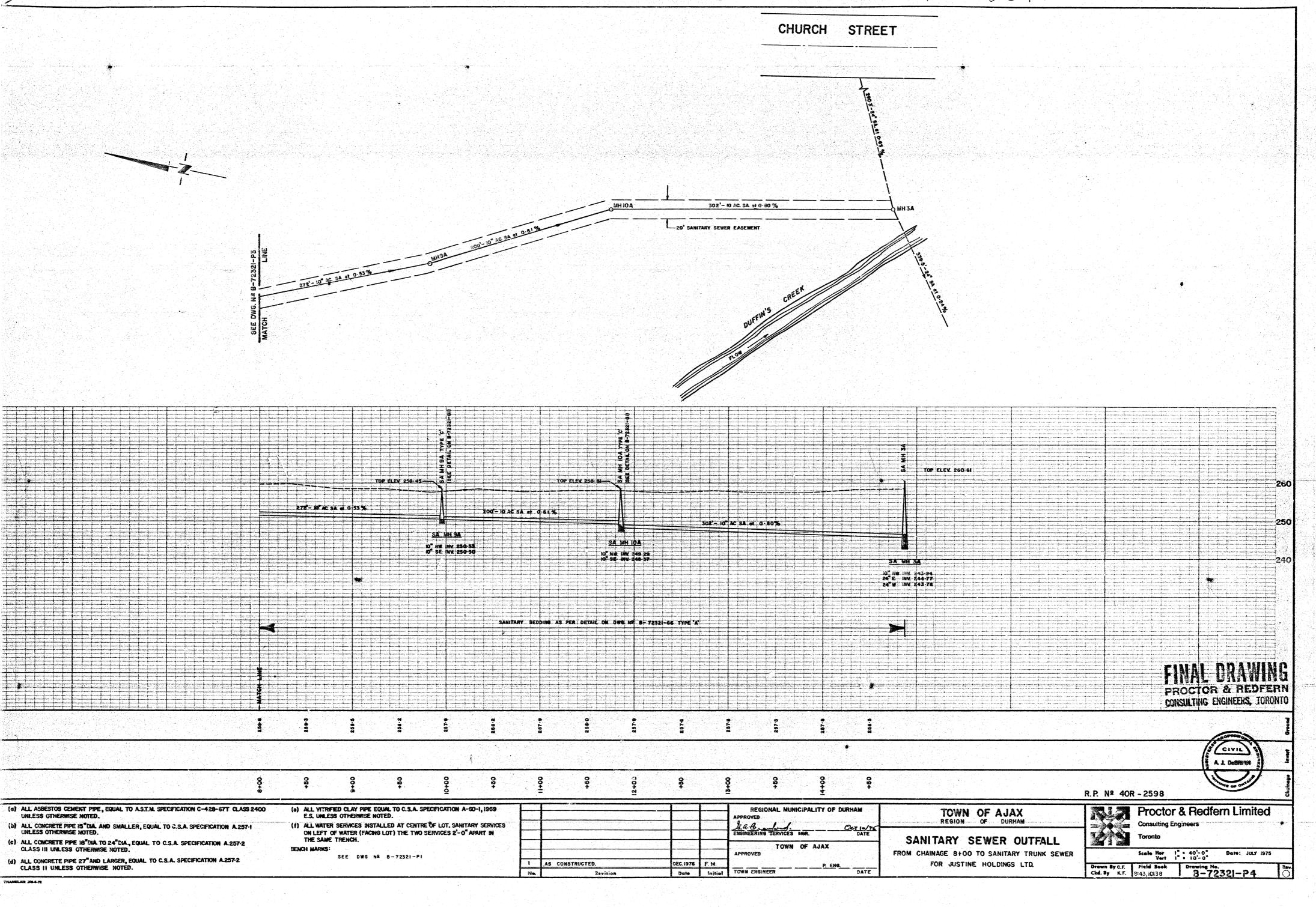
FROM SOUTH OF LINCOLN STREET TO CHAINAGE 8+00 FOR JUSTINE HOLDINGS LTD.

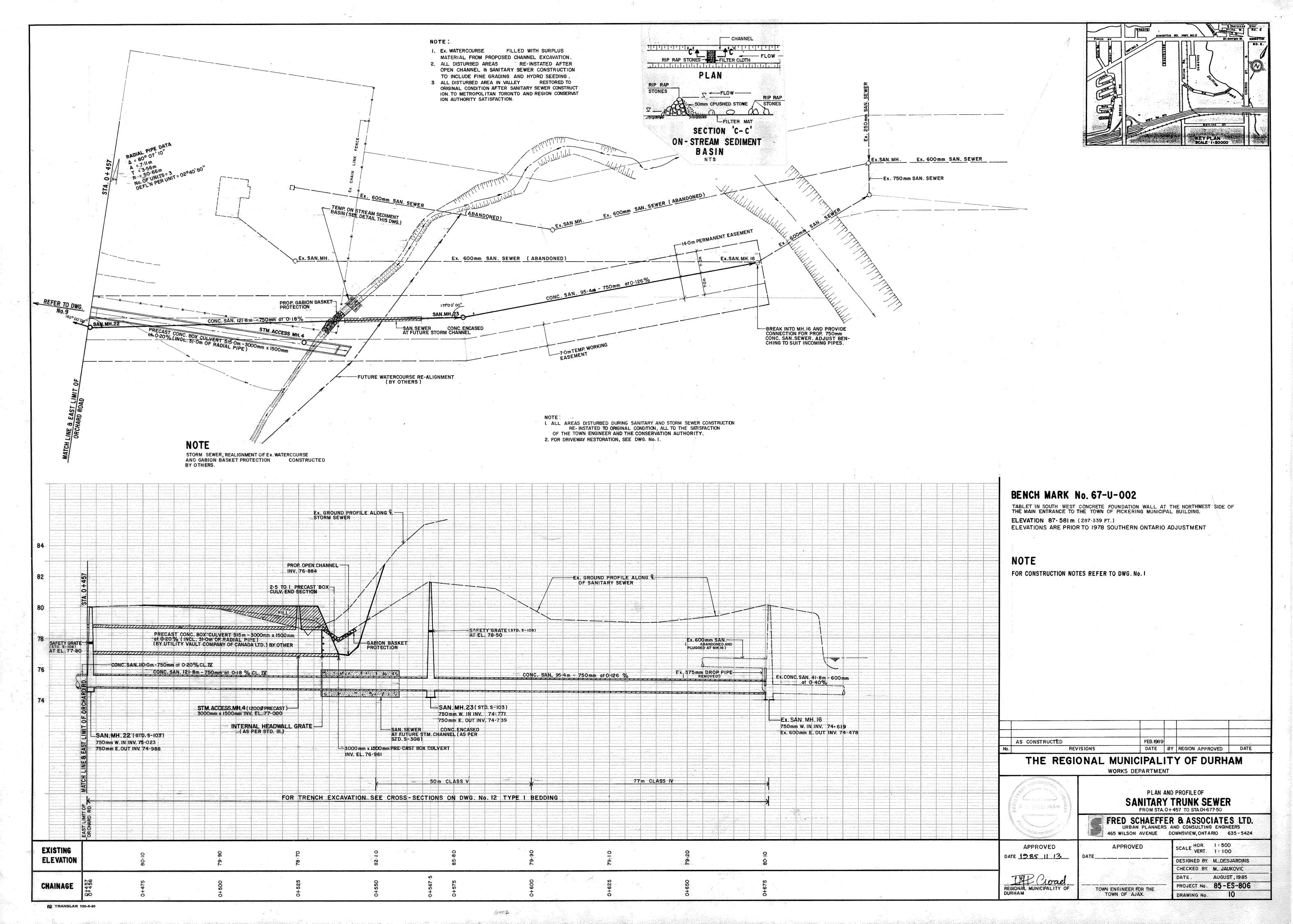
Proctor & Redfern Limited
Consulting Engineers
Toronto

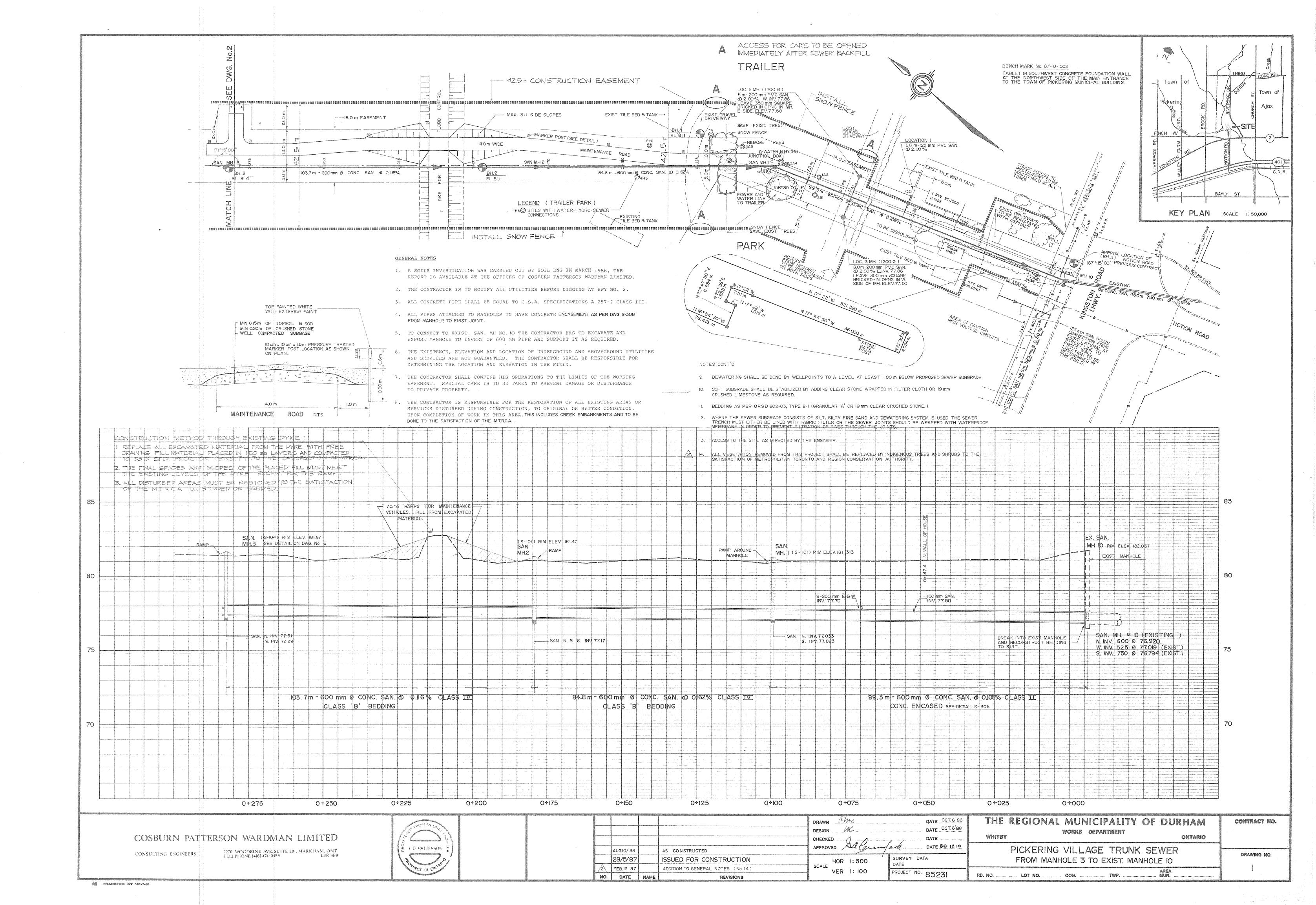
Scale Hor 1" = 40'-0" Vert 1" = 10'-0" Date: JULY 1975 Drawn By C.E. Field Sook Ckd. Sy K.F. 8143, 10138 B-72321 -P3

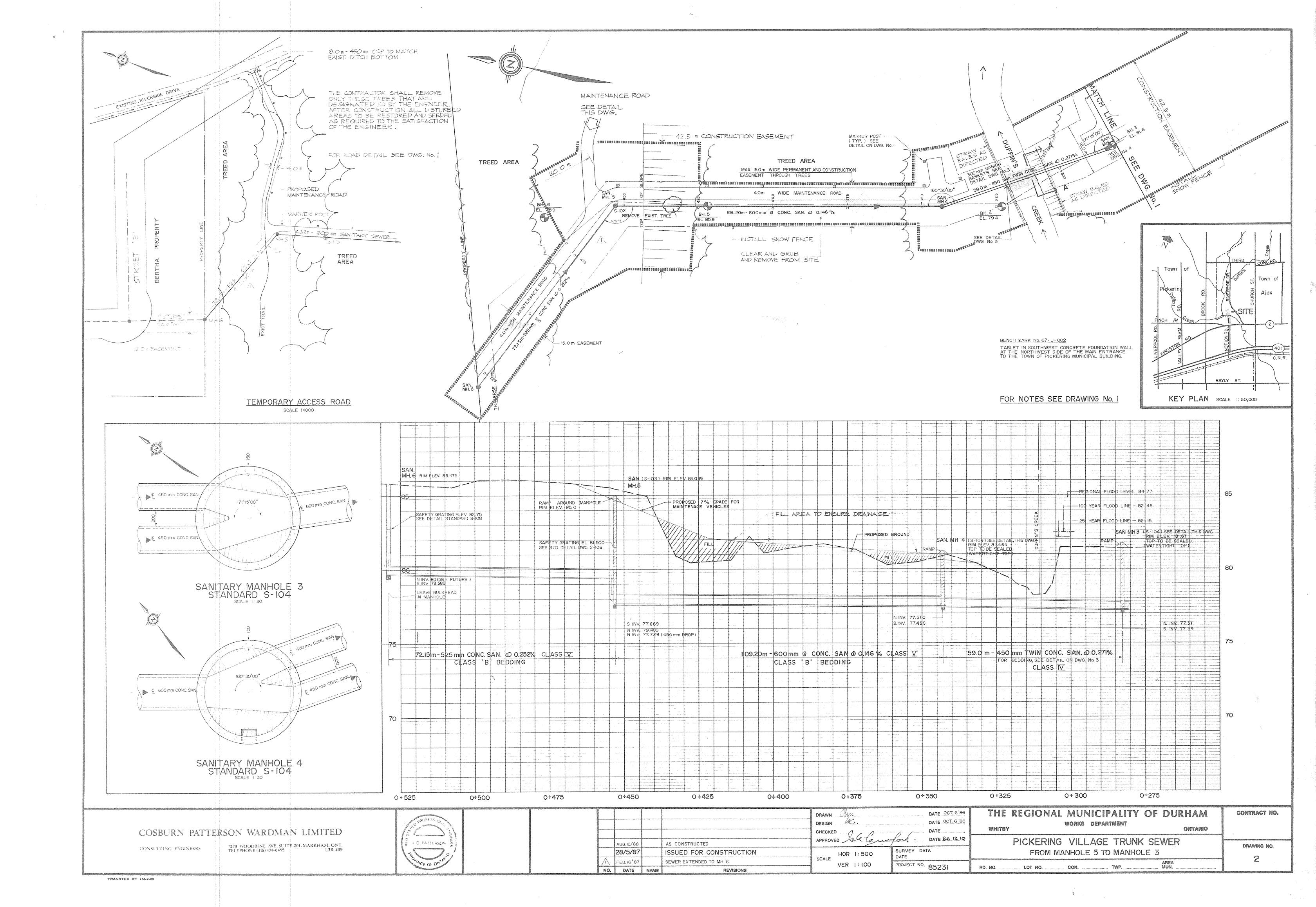
TRANSLAS 204-72

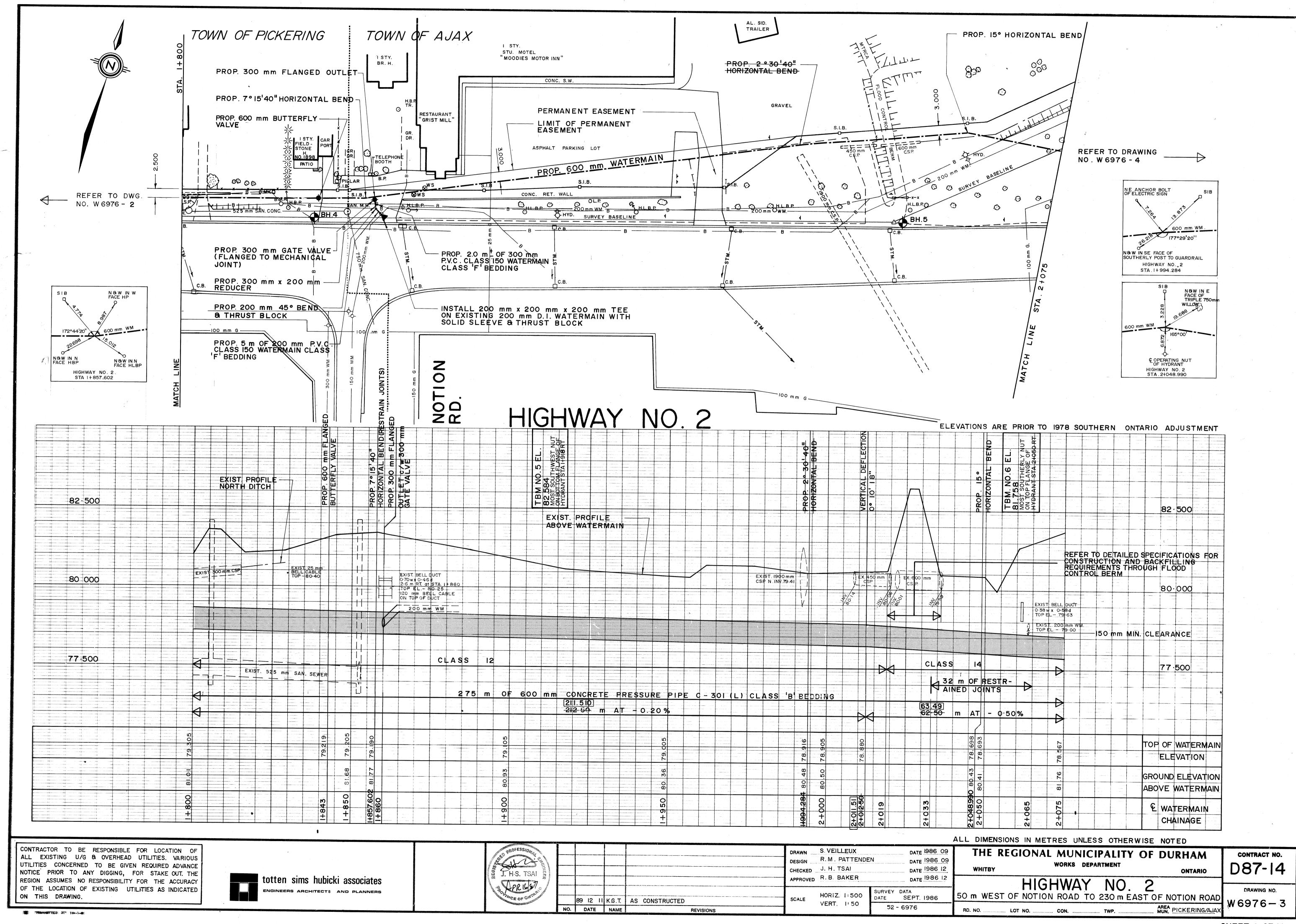
AJX- 2047











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