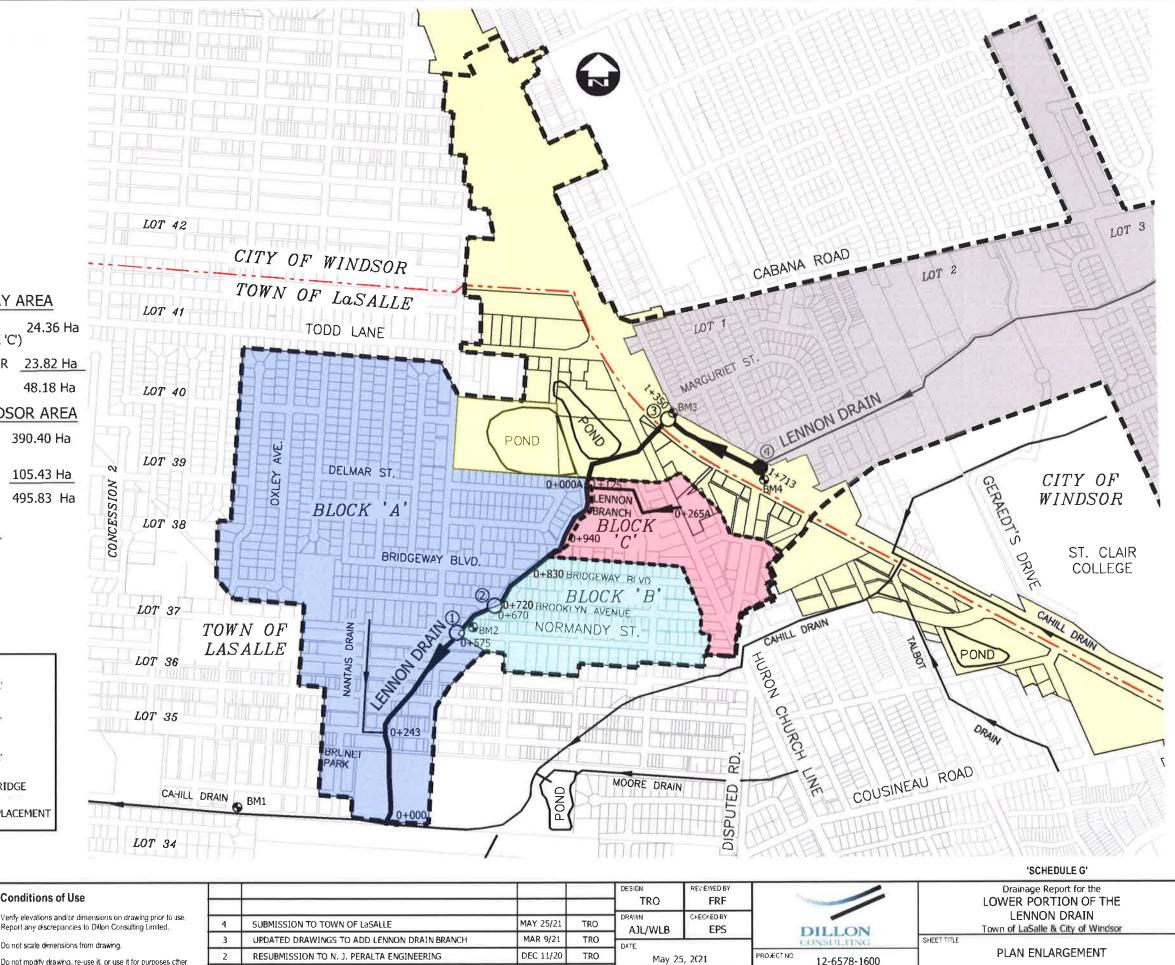


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written permission from Dillon Consulting Limited

SUBMISSION TO N. J. PERALTA ENGINEERING



SEPT 30/16

DATE

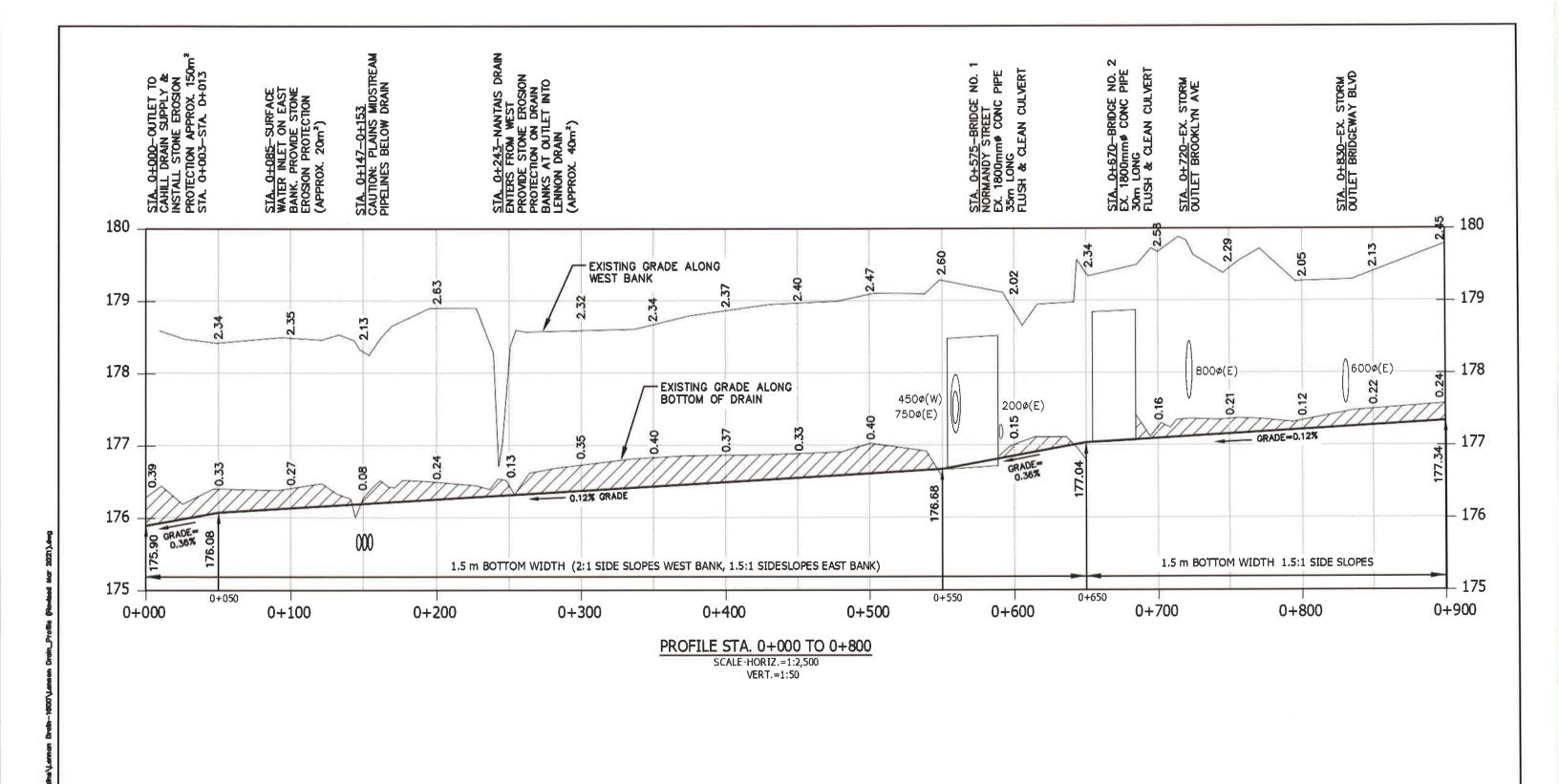
TRO

N.T.S.

12-6578-1600

2 of 8

DRAWING SCALES BASED





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| _ | | | | TRO |
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| 4 | SUBMISSION TO TOWN OF LASALLE | MAY 25/21 | TRO | DRAWN |
| 3 | UPDATED DRAWINGS TO ADD LENNON DRAIN BRANCH | MAR 9/21 | TRO | AJL/WLB DATE |
| 2 | RESUBMISSION TO N. J. PERALTA ENGINEERING | DEC 11/20 | TRO | May 2 |
| 1 | SUBMISSION TO N. J. PERALTA ENGINEERING | SEPT 30/16 | TRO | SCALE AS S |
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FRF EP\$ DILLON May 25, 2021 12-6578-1600 DRAWING SCALES BASED ON A 11" X 17" SHEET

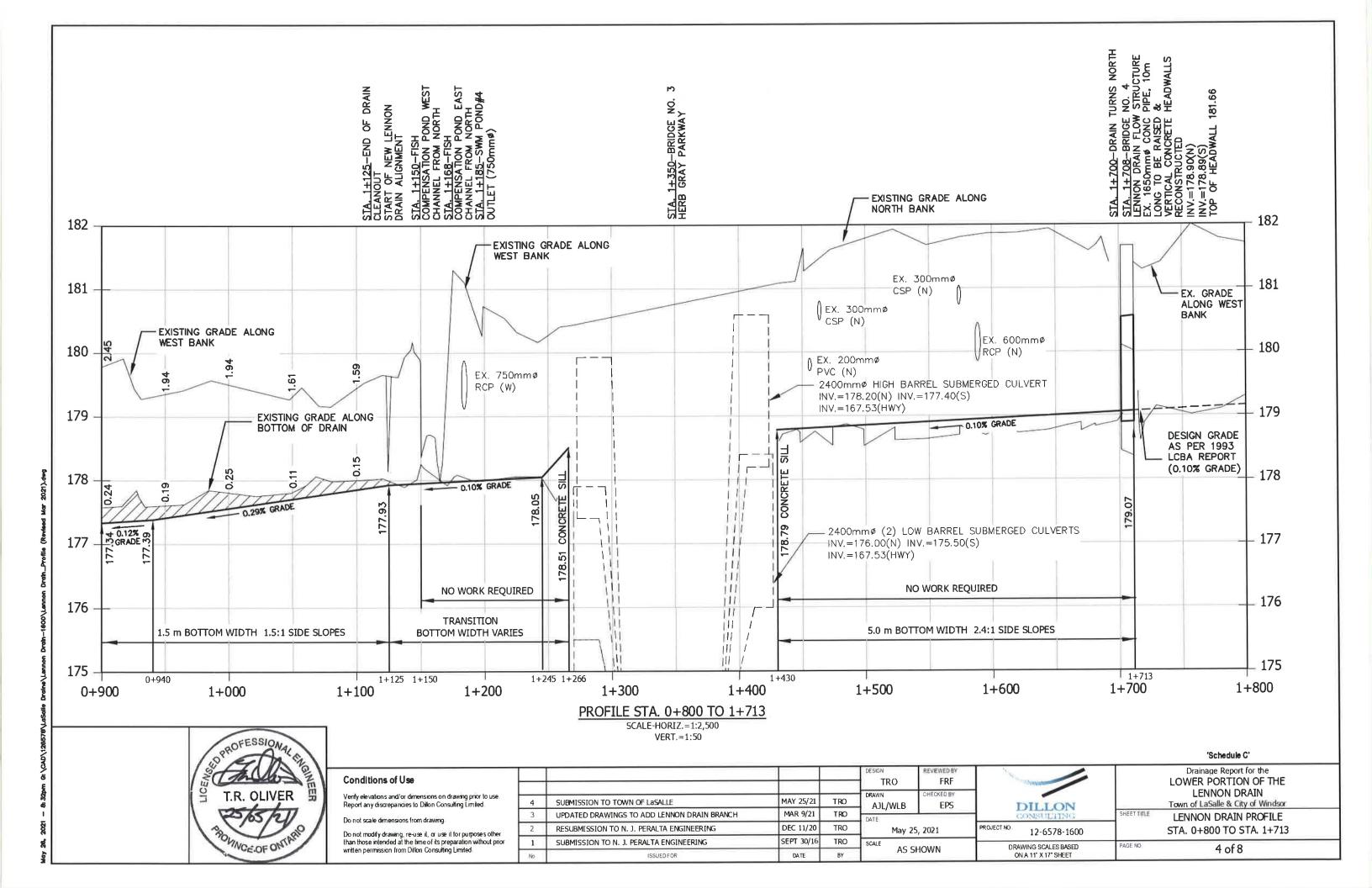
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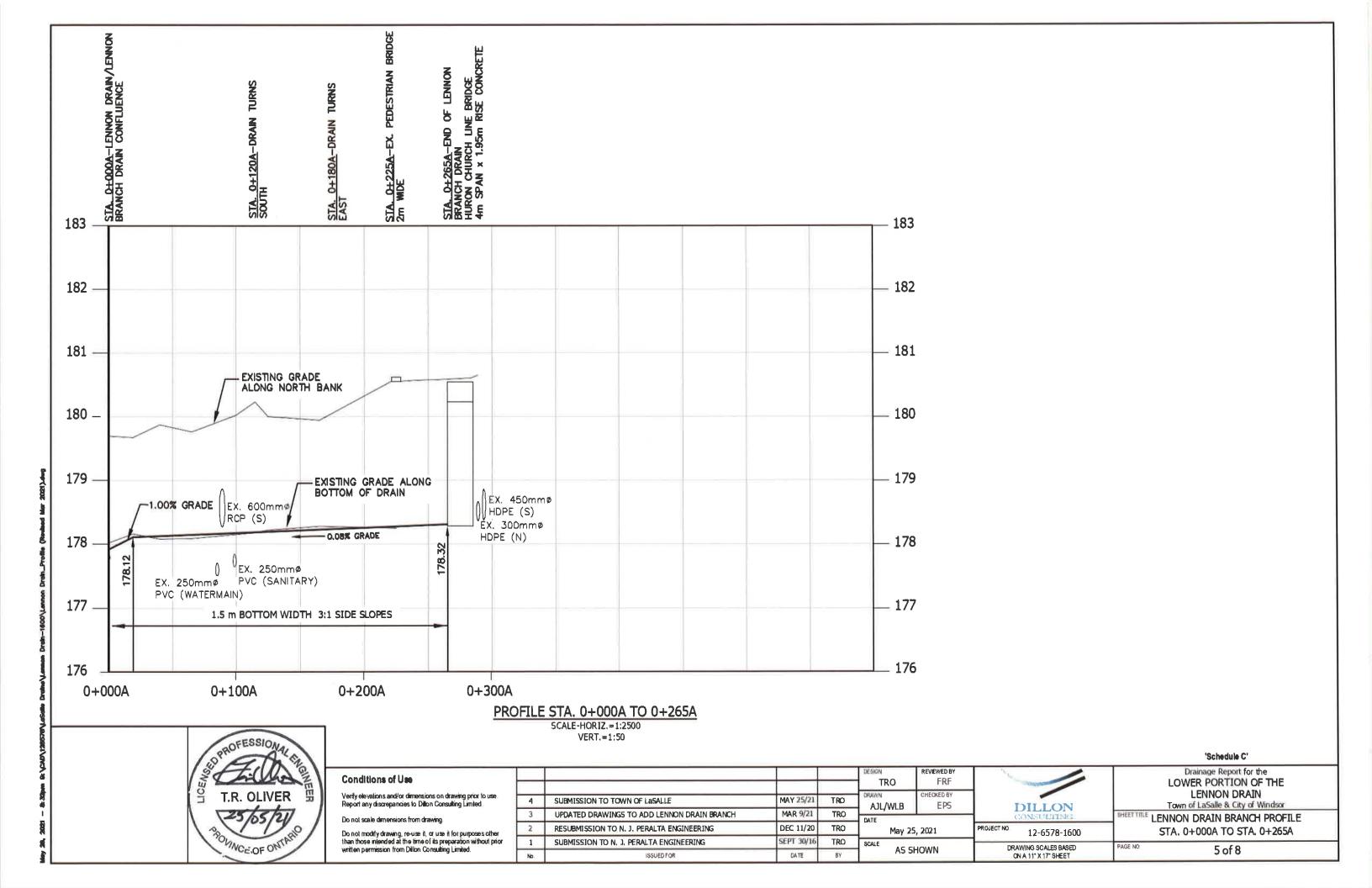
Drainage Report for the LOWER PORTION OF THE LENNON DRAIN Town of LaSalle & City of Windsor

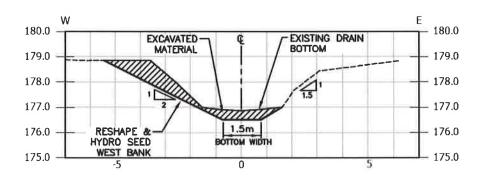
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LENNON DRAIN PROFILE STA, 0+000 TO STA, 0+800

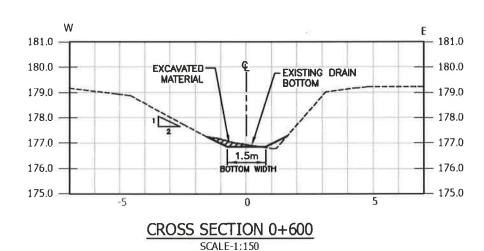
PAGE NO. 3 of 8

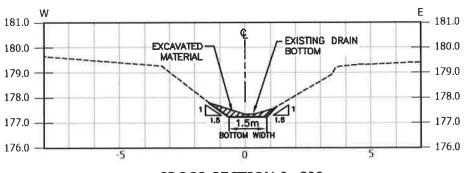


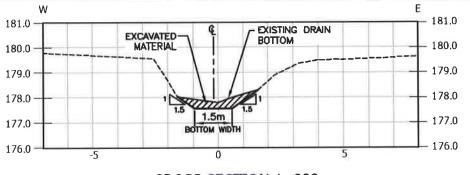




CROSS SECTION 0+400 SCALE-1:150

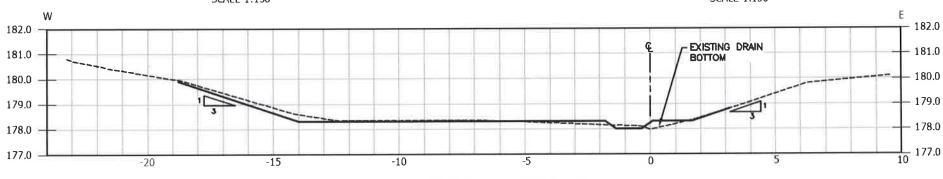




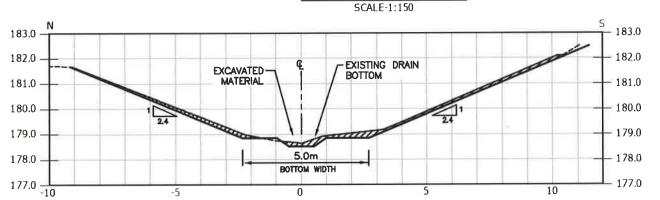


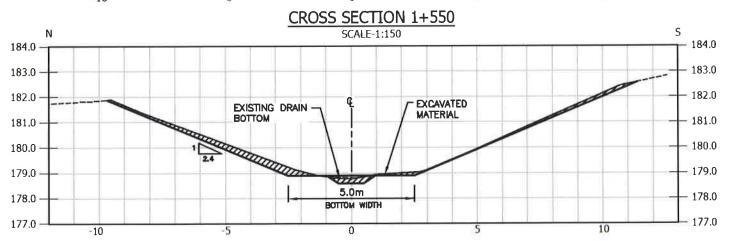
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CROSS SECTION 1+000 SCALE-1:150



CROSS SECTION 1+200





CROSS SECTION 1+650 SCALE-1:150

DESIGN

REVIEWED B

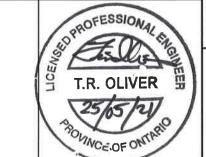
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| 4 | SUBMISSION TO TOWN OF LaSALLE | MAY 25/21 | TRO | DRAWN AJL/WLB |
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| 1 | SUBMISSION TO N. J. PERALTA ENGINEERING | SEPT 30/16 | TRO | SCALE |
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DILLON PROJECT NO 12-6578-1600

DRAWING SCALES BASED

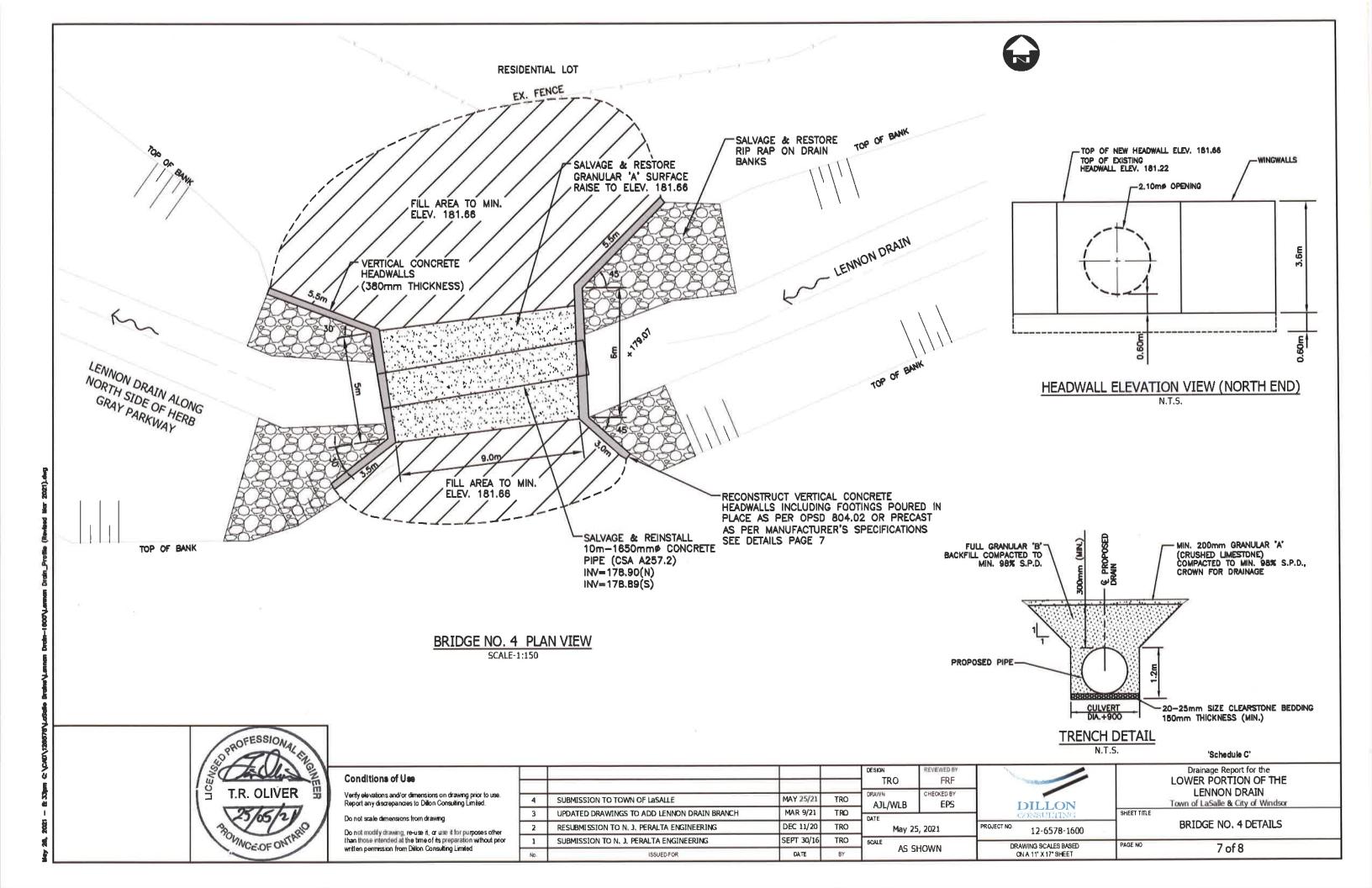
Drainage Report for the LOWER PORTION OF THE LENNON DRAIN Town of LaSalle & City of Windsor

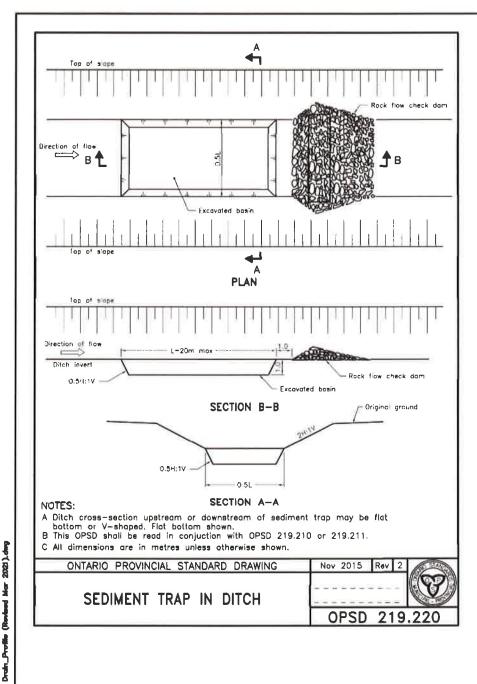
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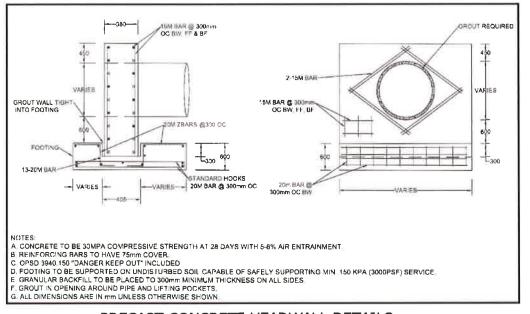
SHEET TITLE

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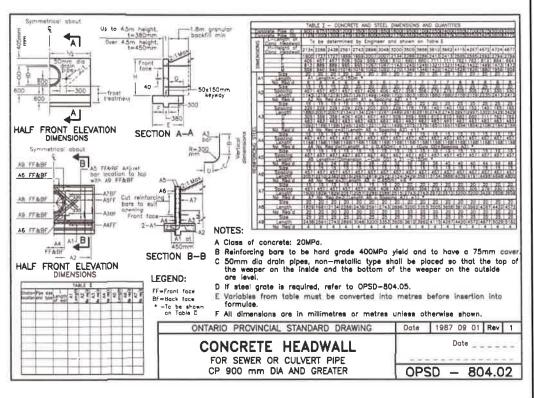
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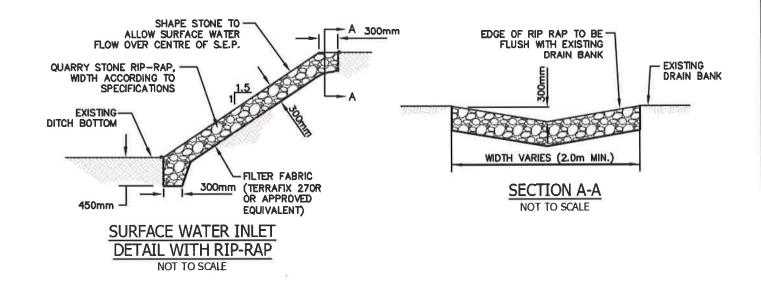






PRECAST CONCRETE HEADWALL DETAILS





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| | 2 | RESUBMISSION TO N. J. PERALTA ENGINEERING | DEC 11/20 | TRO | May 25 | , 2021 |
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'Schedule C'

Drainage Report for the LOWER PORTION OF THE **LENNON DRAIN**

Town of LaSalle & City of Windso

SHEET TITLE **DETAILS**

12-6578-1600 DRAWING SCALES BASED 8 of 8