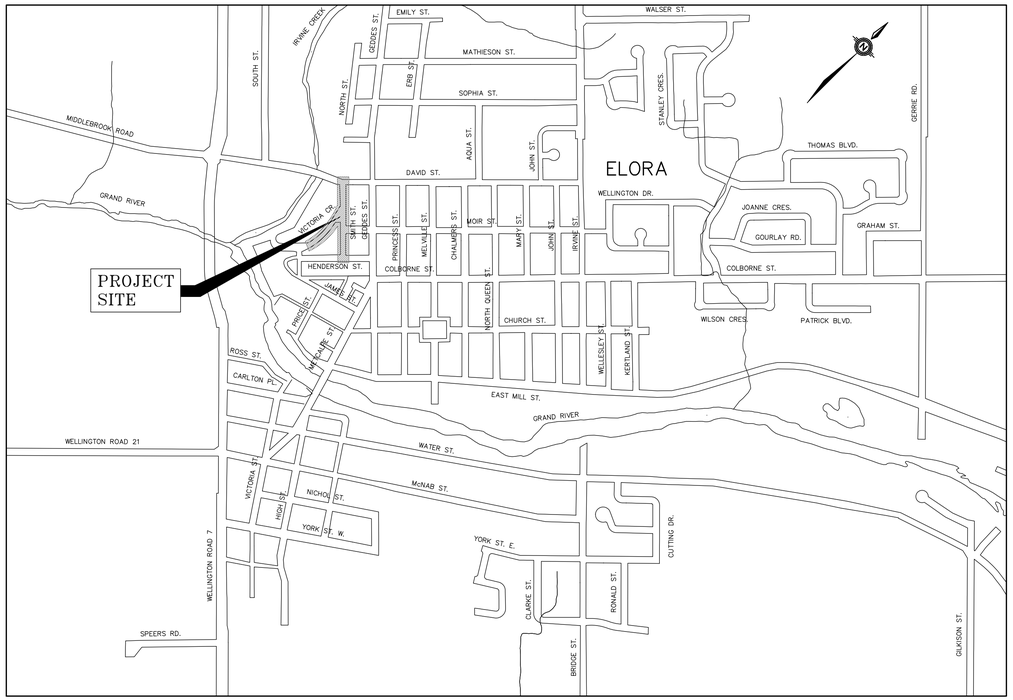


KEY PLAN – ELORA (CENTRE WELLINGTON)
N.T.S.

LIST OF DRAWINGS

01 – SMITH STREET – PLAN AND PROFILE
HENDERSON STREET TO VICTORIA CRESCENT

02 – SMITH STREET – PLAN AND PROFILE
VICTORIA CRESCENT TO DAVID STREET

03 – VICTORIA CRESCENT – PLAN AND PROFILE
HENDERSON STREET TO SMITH STREET

04 – TYPICAL SECTIONS

05 – UTILITIES & PAVEMENT MARKINGS

Township of
Centre Wellington

Centre Wellington

RECONSTRUCTION OF
SMITH STREET & VICTORIA CRESCENT
(ELORA)

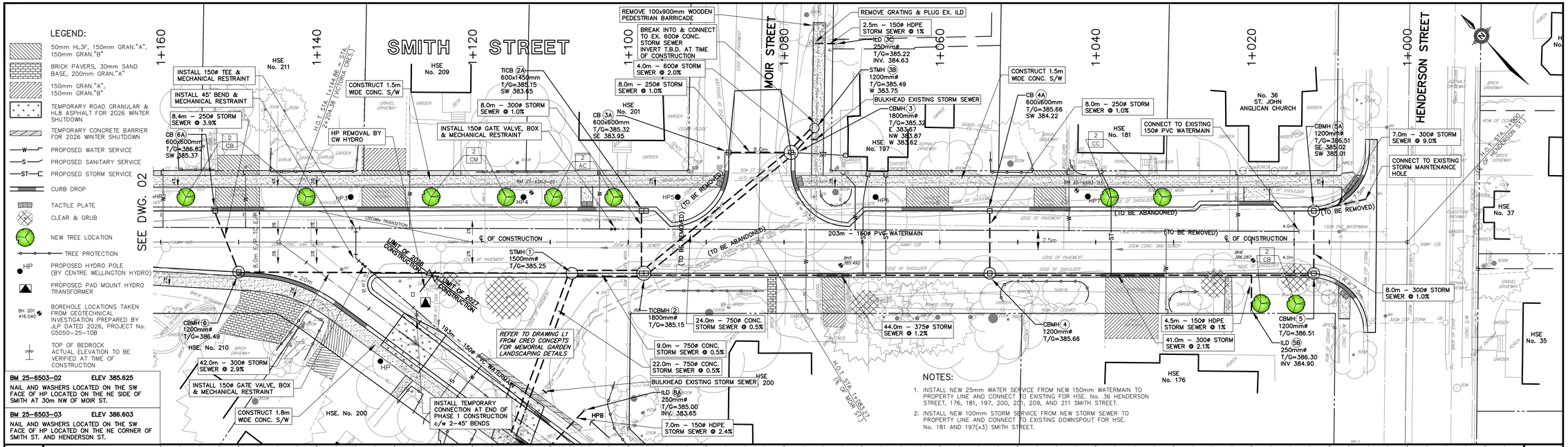
PROJECT No. M6503/M6504
CONTRACT No. RFT-43-26

Mayor:
SHAWN WATTERS

Chief Administrative Officer:
DAN WILSON

ISSUED FOR TENDER	–	MAY 2026
ISSUED FOR CONSTRUCTION	–	JULY 2026
AS RECORDED	–	

TRITON ENGINEERING SERVICES LIMITED
Consulting Engineers
Fergus, Ontario



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No	DATE	REVISION	INITIAL
3	2026/07/13	ISSUED FOR CONSTRUCTION	D.G.D.
2	2026/07/02	REVISION OF HYDRO POLES FOR CW HYDRO	D.G.D.
1	2026/05/25	ISSUED FOR TENDER	D.G.D.

LICENSED PROFESSIONAL ENGINEER A.S. BATEMAN 90507052 PROVINCE OF ONTARIO

LICENSED PROFESSIONAL ENGINEER D.G. DONALDSON PROVINCE OF ONTARIO

RECONSTRUCTION OF

SMITH STREET

(ELORA)

TOWNSHIP OF CENTRE WELLINGTON
1 MACDONALD SQUARE
ELORA, ONTARIO N0B 1S0

PLAN AND PROFILE
HENDERSON ST. TO VICTORIA CRESCENT

CONTRACT No.	RFT-43-26
PROJECT No.	M6503
DRAWN BY:	A.S.B.
CHECKED BY:	D.G.D.
APPROVED BY:	D.G.D.
DATE:	JUNE 2025

TRITON ENGINEERING SERVICES LIMITED
Consulting Engineers

SCALE: H: 1:250 V: 1:50

ORIGINAL SIZE ARCH D (24"x36")

THIS LINE MEASURES 50mm ON ORIGINAL

DRAWING NUMBER 01

r:\centre wellington\m6503-m6504 - smith&victoria, elora\civil and survey\4_sheets\m6503-ash-01.dwg - 2026-07-09 - dbotemon

ARCH full bleed D (36.00 x 24.00 Inches)

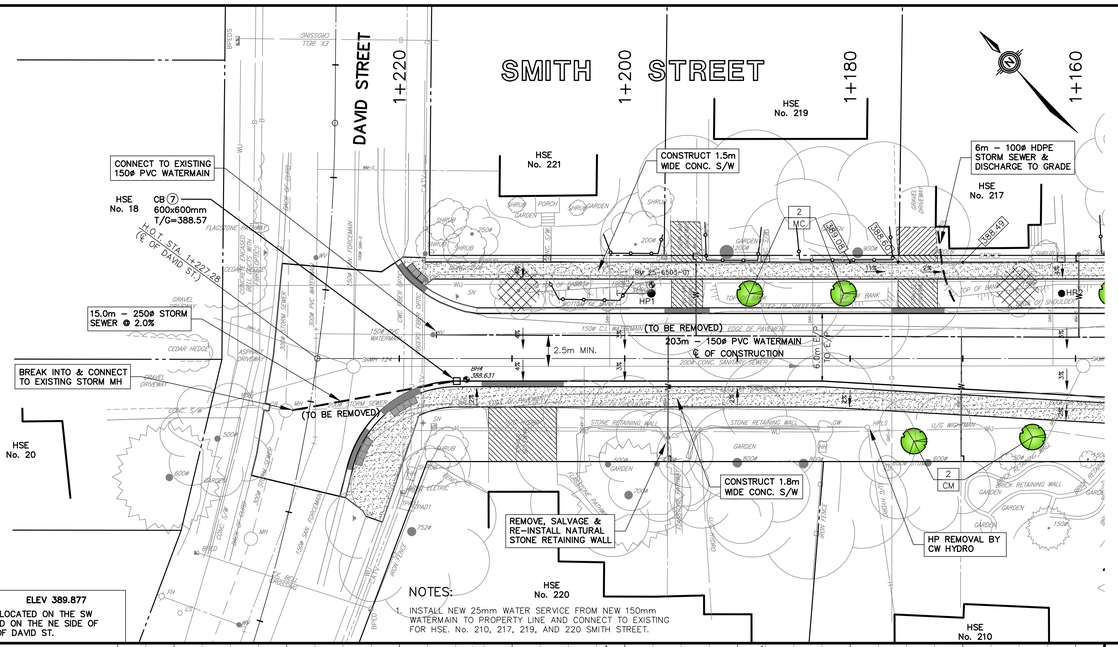
PLANTING LEGEND**					
KEY	QTY	BOTANICAL NAME	COMMON NAME	SIZE	TYPE
AC	4	AMELANCHIER CANADENSIS	SHADBLOW SERVICEBERRY	50mm CAL.	WB
CB	6	CARPINUS BETULUS "FASTIGIATA"	PYRAMIDAL EUROPEAN HORNBEAM	50mm CAL.	WB
CC	4	CERCIS CANADENSIS	EASTERN RED BUD	50mm CAL.	WB
CM	4	CORNUS MAS	CORNELIAN CHERRY DOGWOOD	50mm CAL.	WB
MC	2	MALUS "CINZAM"	DWARF "CINDERELLA" CRAB APPLE	50mm CAL.	WB

**NOTE: REFER TO TYPICAL WIRE BASKET/POTTED TREE PLANTING DETAIL IN CONTRACT DOCUMENTS.

1. ALL PLANT MATERIAL SHOULD BE INSTALLED DURING EARLY SPRING (MAY 15–JUNE 15) OR LATE FALL (SEPTEMBER–OCTOBER) TO IMPROVE GERMINATION RATES AND SURVIVORSHIP OF PLANTINGS.
2. ALL PLANTINGS WILL RECEIVE WATER EITHER THROUGH PRECIPITATION OR IRRIGATION TO PROMOTE QUICK GERMINATION, i.e., IRRIGATION SHOULD OCCUR AFTER EVERY FIVE SUCCESSIVE DAYS WITHOUT RAINFALL FOR THE FIRST TWO MONTHS AFTER PLANTING.
3. MONITORING SHOULD OCCUR TWICE DURING THE GROWING SEASON FOR A MINIMUM OF TWO YEARS FOLLOWING PLANTING TO DOCUMENT MORTALITY OF ALL PLANTED WOODY INDIVIDUALS. STOCK SHOULD BE GUARANTEED FOR A MINIMUM OF ONE YEAR AND DEAD SPECIMENS REPLACED BY THE SUPPLIER.

LEGEND:

- 50mm HL3F, 150mm GRAN."A", 150mm GRAN."B"
- BRICK PAVERS, 30mm SAND BASE, 200mm GRAN."A"
- 150mm GRAN."A", 150mm GRAN."B"
- TEMPORARY ROAD GRANULAR & HL8 ASPHALT FOR 2026 WINTER SHUTDOWN
- TEMPORARY CONCRETE BARRIER FOR 2026 WINTER SHUTDOWN
- PROPOSED WATER SERVICE
- PROPOSED SANITARY SERVICE
- CURB DROP
- TACTILE PLATE
- CLEAR & GRUB
- NEW TREE LOCATION
- TREE PROTECTION
- HP PROPOSED HYDRO POLE (BY CENTRE WELLINGTON HYDRO)
- PROPOSED PAD MOUNT HYDRO TRANSFORMER
- BH 201 416.040 BOREHOLE LOCATIONS TAKEN FROM GEOTECHNICAL INVESTIGATION PREPARED BY JLP DATED 2026, PROJECT No. G5050–25–10B
- TOP OF BEDROCK ACTUAL ELEVATION TO BE VERIFIED AT TIME OF CONSTRUCTION



NOTES:

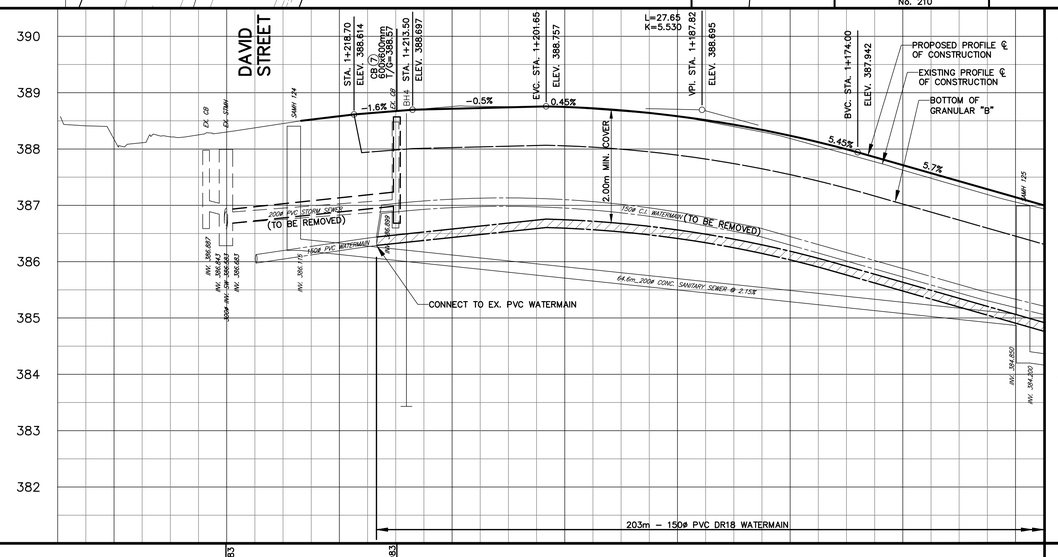
1. INSTALL NEW 25mm WATER SERVICE FROM NEW 150mm WATERMAIN TO PROPERTY LINE AND CONNECT TO EXISTING FOR HSE. No. 210, 217, 219, AND 220 SMITH STREET.

BM 25–6503–01 ELEV 389.877
NAIL AND WASHERS LOCATED ON THE SW FACE OF HP LOCATED ON THE NE SIDE OF SMITH ST. 30m SE OF DAVID ST.

TABLE 1
STRUCTURE DATA SHEET

No.	Inlet		Outlet	Top of Grate	Type	Comments
EX. STMH 103	FROM STMH 1	383.23	381.95	385.04	OPSD 701.011	OPSD 401.010 TYPE "B"
	FROM TICBMH 8	383.19				
STMH 1	FROM TICBMH 2	383.39	383.34	385.25	OPSD 701.011	OPSD 401.010 TYPE "B"
	FROM CBMH 6	383.56				
TICBMH 2	FROM TICB 2A	383.57	383.44	385.15	OPSD 701.012	OPSD 400.110 (x2)
	FROM CBMH 3	383.49				
	FROM CBMH 4	383.50				
TICB 2A	-	-	383.65	385.15	OPSD 705.020	OPSD 400.110 (x2)
CBMH 3	FROM CB 3A	383.87	383.62	385.32	OPSD 701.012	OPSD 400.110
	FROM STMH 3B	383.67				
CB 3A	-	-	383.95	385.32	OPSD 705.010	OPSD 400.110
STMH 3B	FROM MOIR ST.	+/-384.37	383.75	385.49	OPSD 701.010	OPSD 401.010 TYPE "B"
ILD 3C	-	-	384.63	385.22	250mm DIA.	
CBMH 4	FROM CB 4A	384.14	384.01	385.66	OPSD 701.010	OPSD 400.110
	FROM CBMH 5	384.09				
CB 4A	-	-	384.22	385.66	OPSD 705.010	OPSD 400.110
CBMH 5	FROM CBMH 5A	384.93	384.93	386.51	OPSD 701.010	OPSD 400.110
CBMH 5A	FROM HENDERSON STREET	385.02	385.01	386.51	OPSD 701.010	OPSD 400.110
ILD 5B	-	-	384.90	386.30	250mm DIA.	
CBMH 6	FROM CBMH 6A	385.04	384.79	386.49	OPSD 701.010	OPSD 400.110
CB 6A	-	-	385.37	386.82	OPSD 705.010	OPSD 400.110
CB 7	-	-	386.98	388.57	OPSD 705.010	OPSD 400.110
TICBMH 8	FROM CB 9	383.23	383.23	384.86	OPSD 701.011	OPSD 400.110 (x2)
ILD 8A	-	-	383.65	385.00	250mm DIA.	
CB 9	-	-	383.75	385.35	OPSD 705.010	OPSD 400.110

NOTE: All storm structures to have 600 mm sump



STM																	STM
SAN																	SAN
℄																	℄
STA																	STA

SE 386.683 — 15.0m – 250ø STORM SEWER @ 2.0% — NW 386.983

388.17 388.59 388.74 388.19 387.06
1+240 1+220 1+200 1+190.02 1+180 1+160

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1	2026/05/25	ISSUED FOR TENDER	D.G.D.

LICENSED PROFESSIONAL ENGINEER A.S. BATEMAN 90507052 17 JUL 2026 PROVINCE OF ONTARIO

LICENSED PROFESSIONAL ENGINEER D.G. DONALDSON July 13/26 PROVINCE OF ONTARIO

RECONSTRUCTION OF

SMITH STREET

(ELORA)

TOWNSHIP OF CENTRE WELLINGTON
1 MACDONALD SQUARE
ELORA, ONTARIO N0B 1S0

PLAN AND PROFILE
VICTORIA CRESCENT TO DAVID ST.

CONTRACT No.	RFT–43–26
PROJECT No.	M6503
DRAWN BY:	A.S.B.
CHECKED BY:	D.G.D.
APPROVED BY:	D.G.D.
DATE:	JUNE 2025

TRITON ENGINEERING SERVICES LIMITED
Consulting Engineers

SCALE: H: 1:250 V: 1:50
ORIGINAL SIZE ARCH D (24"x36")

THIS LINE MEASURES 50mm ON ORIGINAL

DRAWING NUMBER 02

r:\Centre wellington\m6503–m6504 – smithvictoria, elora\Cad and survey\4. sheets\m6503–sht–02.dwg – 2026–07–09 – dbotterton

ARCH full bleed D (36.00 x 24.00 inches)

SEE DWG. 01

BM 25-6503-02 ELEV 385.625
NAIL AND WASHERS LOCATED ON THE SW FACE OF HP LOCATED ON THE NE SIDE OF SMITH AT 30m NW OF MOIR ST.

BM 25-6504-01 ELEV 385.960
TOP OF NE CORNER OF CONCRETE PORCH OF HSE. NO. 180 VICTORIA CRES.

BM 25-6504-02 ELEV 386.475
NAIL AND WASHERS LOCATED ON THE SE FACE OF HP LOCATED ON THE NORTH CORNER OF HENDERSON ST. AND VICTORIA CRES.

VICTORIA CRESCENT

HENDERSON STREET

2+140 2+120 2+100 2+080 2+060 2+040 2+000

HSE No. 200 HSE No. 179 HSE No. 169 HSE No. 180 HSE No. 176 HSE No. 170 HSE No. 190

TICBMH ② 1800mmø T/G=385.15

STMH ① 1500mmø T/G=385.25

22.0m – 750ø CONC. STORM SEWER @ 0.5%

ILD 8A 250mmø T/G=385.00 INV. 383.65

7.0m – 150ø HDPE STORM SEWER @ 2.4%

ABANDONED 150ø C.I. WATERMAIN

INSTALL 150ø TEE & MECHANICAL RESTRAINT

INSTALL 45° BEND & MECHANICAL RESTRAINT

INSTALL TEMPORARY CONNECTION AT END OF PHASE 1 CONSTRUCTION c/w 2-45° BENDS

LIMIT OF 2026 CONSTRUCTION

LIMIT OF 2027 CONSTRUCTION

CONNECT TO EX. SANITARY MAINTENANCE HOLE

INSTALL 150ø GATE VALVE, BOX & MECHANICAL RESTRAINT

BREAK INTO & CONNECT TO EX. STORM MAINTENANCE HOLE

INSTALL HYDRANT SET

40.0m – 300ø STORM SEWER @ 1.3%

71.0m – 200ø PVC SAN. SEWER @ 0.26%

4.0m – 300ø STORM SEWER @ 1.0%

TICBMH ⑧ 1500mmø T/G=384.86

CB ⑨ 600x600mm T/G=385.35

INSTALL 11.25° BEND & MECHANICAL RESTRAINT

193m – 150ø PVC WATERMAIN

2.5m MIN.

CONNECT TO EX. SANITARY MAINTENANCE HOLE

CONSTRUCT 1.8m WIDE CONC. S/W

INSTALL 11.25° BEND & MECHANICAL RESTRAINT

INSTALL 45° BENDS & MECHANICAL RESTRAINTS & CONNECT TO EX. 150ø C.I. WATERMAIN

INSTALL 150ø GATE VALVE, BOX & MECHANICAL RESTRAINT

INSTALL 45° & 22.5° BENDS & MECHANICAL RESTRAINTS

1.8m WIDE TEMPORARY HLSF ASPHALT RAMP

B.C. STA. 2+013.42

P.R.C. STA. 2+034.91

NOTES:

1. INSTALL NEW 25mm WATER SERVICE FROM NEW 150mm WATERMAIN TO PROPERTY LINE AND CONNECT TO EXISTING FOR HSE. No. 169, 170, 176, 179, 180, 190, AND 200 VICTORIA CRESCENT.
2. INSTALL NEW 100mm SANITARY SERVICE FROM NEW 200mm SANITARY SEWER TO PROPERTY LINE AND CONNECT TO EXISTING FOR HSE. No. 180, 190, AND 200 VICTORIA CRESCENT.

LEGEND:

- 50mm HL3F, 150mm GRAN."A", 150mm GRAN."B"
- 150mm CONCRETE, 150mm GRAN."A"
- BRICK PAVERS, 30mm SAND BASE, 200mm GRAN."A"
- 150mm GRAN."A", 150mm GRAN."B"
- TEMPORARY ROAD GRANULAR & HL8 ASPHALT FOR 2026 WINTER SHUTDOWN
- TEMPORARY CONCRETE BARRIER FOR 2026 WINTER SHUTDOWN
- CLEAR & GRUB
- NEW TREE LOCATION
- TREE PROTECTION
- W — PROPOSED WATER SERVICE
- S — PROPOSED SANITARY SERVICE
- CURB DROP
- TACTILE PLATE
- HP PROPOSED HYDRO POLE (BY CENTRE WELLINGTON HYDRO)
- PROPOSED PAD MOUNT HYDRO TRANSFORMER
- BH 201 416.040 BOREHOLE LOCATIONS TAKEN FROM GEOTECHNICAL INVESTIGATION PREPARED BY JLP DATED 2026, PROJECT No. G5050-25-108
- 2.00m TOP OF BEDROCK ACTUAL ELEVATION TO BE VERIFIED AT TIME OF CONSTRUCTION

LIMIT OF 2026 ROAD EXCAVATION, SIDEWALK, & CURB AND GUTTER | LIMIT OF 2027 CONSTRUCTION

EXISTING PROFILE ℄ OF CONSTRUCTION

PROPOSED PROFILE ℄ OF CONSTRUCTION

BOTTOM OF GRANULAR "B"

EVC. STA. 2+195.7 ELEV. 385.888
VPI. STA. 2+187.50 ELEV. 385.383
BVC. STA. 2+179.30 ELEV. 385.219
L=16.40 K=3.905
6.2%
2.0%
STMH ① 1500mmø T/G=385.25
STA. 2+165.00 ELEV. 384.933
STA. 2+161.00 ELEV. 384.893
TICBMH ⑧ 1500mmø T/G=384.86
STA. 2+152.50 ELEV. 384.935
1.0%
-0.5%
1.4%
CB ⑨ 600x600mm T/G=385.35
STA. 2+110 ELEV. 385.550
EVC. STA. 2+095 ELEV. 385.730
VPI. STA. 2+090 ELEV. 385.790
BVC. STA. 2+065 ELEV. 385.975
EVC. STA. 2+082.01 ELEV. 386.083
L=10.00 K=4.000
3.7%
1.2%
2.00m MIN. COVER
VPI. STA. 2+068.69 ELEV. 386.571
L=26.65 K=3.980
3.5%
BVC. STA. 2+055.36 ELEV. 386.104
EVC. STA. 2+039.61 ELEV. 385.563
VPI. STA. 2+033.61 ELEV. 385.343
L=12.00 K=4.000
BVC. STA. 2+027.61 ELEV. 385.313
0.5%
STA. 2+010 ELEV. 385.225
BH1
BH2
BH3
SMH 153
SMH 152
SMH 154
SMH 155
STMH 151
STMH 150
150ø C.I. WATERMAIN (TO BE REMOVED)
BEDROCK ELEVATION
71.6m_200ø A.C. SANITARY SEWER @ 0.26%
38.1m_200ø SANITARY SEWER @ 0.40%
44.2m_200ø SANITARY SEWER @ 0.25%
25.9m_200ø A.C. SANITARY SEWER @ 0.25%
INSTALL 45° BENDS & CONNECT TO EX. C.I. WATERMAIN
193m – 150ø PVC DR18 WATERMAIN
22.0m – 750ø CL.65-D CONCRETE STORM SEWER @ 0.5% IN CLASS "B" BEDDING
4.0m – 300ø STORM SEWER @ 1.0%
40.0m – 300ø STORM SEWER @ 1.3%
71.0m – 200ø PVC DR26 SANITARY SEWER @ 0.26%

STM: NW 383.560 SW 383.390 SW 383.340 | NE 383.230 SW 381.853 S 383.190 | N 383.230 E 383.250 S 383.230 | N 383.750
SAN: S 382.762 | N 382.564
℄: 385.23 | 384.90 384.80 | 385.25 385.12 | 385.58 385.41 | 385.79 385.67 | 386.23 386.15 | 386.32 386.24 | 385.67 385.57 | 385.10 385.28
STA: 2+187.52 | 2+180 | 2+160 | 2+140 | 2+120 | 2+100 | 2+085.18 | 2+080 | 2+060 | 2+040 | 2+020

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2	2026/07/13	ISSUED FOR CONSTRUCTION	D.,G.D.
1	2026/05/25	ISSUED FOR TENDER	D.,G.D.

LICENSED PROFESSIONAL ENGINEER A.S. BATEMAN 90507062 PROVINCE OF ONTARIO

LICENSED PROFESSIONAL ENGINEER D.G. DONALDSON PROVINCE OF ONTARIO

RECONSTRUCTION OF VICTORIA CRESCENT (ELORA)

TOWNSHIP OF CENTRE WELLINGTON
1 MACDONALD SQUARE
ELORA, ONTARIO N0B 1S0

PLAN AND PROFILE
HENDERSON ST. TO SMITH ST.

CONTRACT No.	RFT-43-26
PROJECT No.	M6504
DRAWN BY:	A.S.B.
CHECKED BY:	D.G.D.
APPROVED BY:	D.G.D.
DATE:	JUNE 2025

TRITON ENGINEERING SERVICES LIMITED Consulting Engineers

SCALE: H: 1:250 V: 1:50

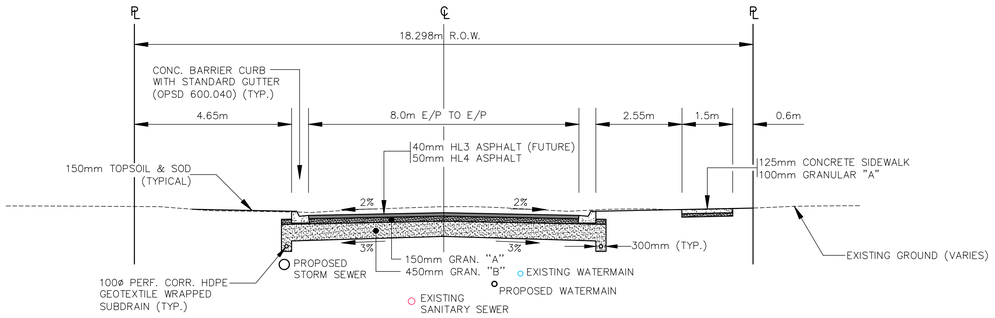
ORIGINAL SIZE ARCH D (24"x36")

THIS LINE MEASURES 50mm ON ORIGINAL

DRAWING NUMBER 03

r:\Centre wellington\m6503-m6504 – smith&victoria, elora\cad and survey\4_sheets\m6504-pln-03.dwg – 2026-05-22 – dbotemon

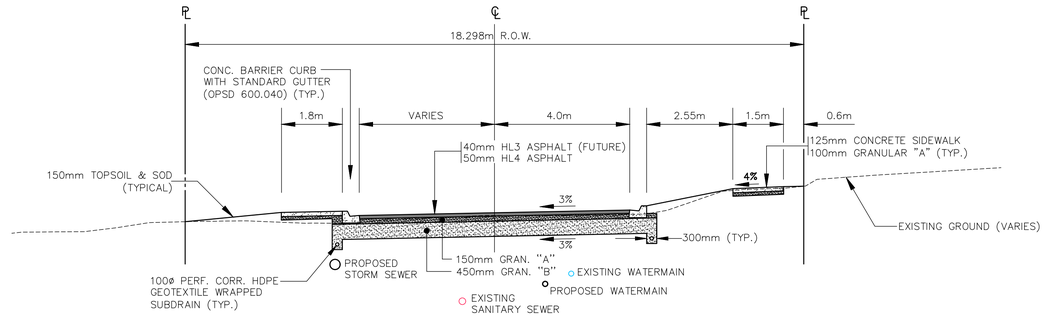
ARCH full bleed D (36.00 x 24.00 inches)



ROAD SECTION – SMITH STREET

HENDERSON ST. TO VICTORIA CRESCENT

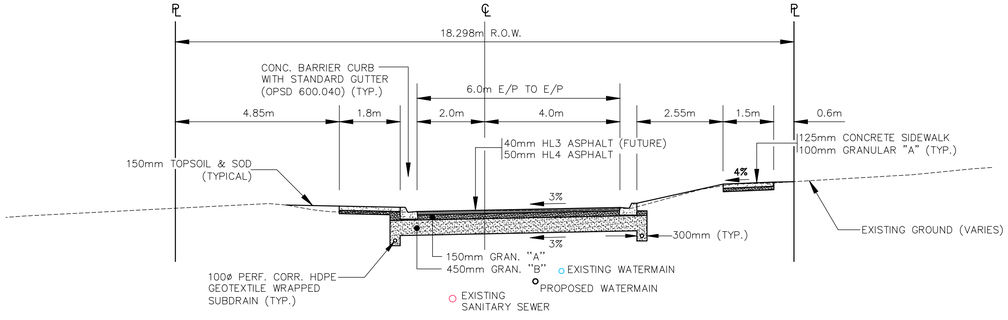
N.T.S.



ROAD SECTION – SMITH STREET

VICTORIA CRESCENT TO STA. 1+182.5

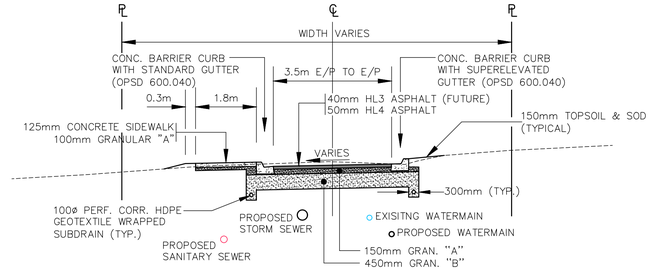
N.T.S.



ROAD SECTION – SMITH STREET

STA. 1+182.5 TO DAVID ST.

N.T.S.



ROAD SECTION – VICTORIA CRESCENT

HENDERSON STREET TO SMITH STREET

N.T.S.

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No	DATE	REVISION	INITIAL
2	2026/07/13	ISSUED FOR CONSTRUCTION	D.G.D.
1	2026/05/25	ISSUED FOR TENDER	D.G.D.

LICENSED PROFESSIONAL ENGINEER
A.S. BATEMAN
90507052
17 JUL 2026
PROVINCE OF ONTARIO

LICENSED PROFESSIONAL ENGINEER
D.G. DONALDSON
July 13/26
PROVINCE OF ONTARIO

RECONSTRUCTION OF

SMITH STREET & VICTORIA CRESCENT

(ELORA)

TOWNSHIP OF CENTRE WELLINGTON
1 MACDONALD SQUARE
ELORA, ONTARIO N0B 1S0

TYPICAL SECTIONS

CONTRACT No.	RFT-43-26
PROJECT No.	M6503 M6504
DRAWN BY:	A.S.B.
CHECKED BY:	D.G.D.
APPROVED BY:	D.G.D.
DATE:	MARCH 2026

TRITON ENGINEERING SERVICES LIMITED
Consulting Engineers

SCALE: N.T.S.

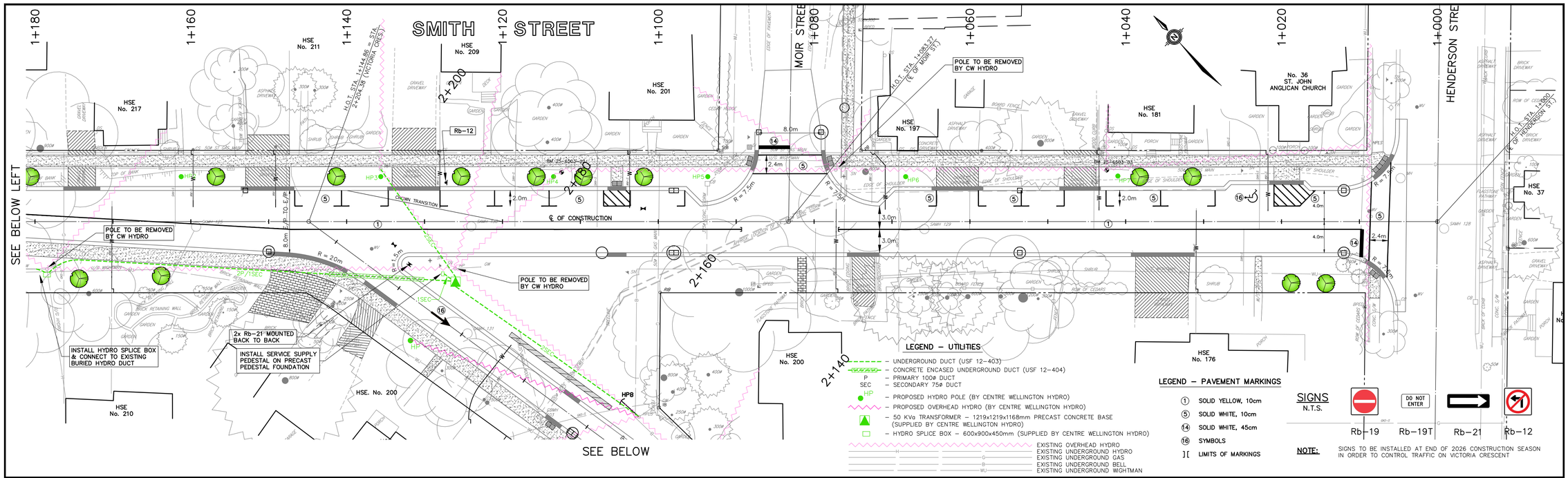
ORIGINAL SIZE ARCH D (24"x36")

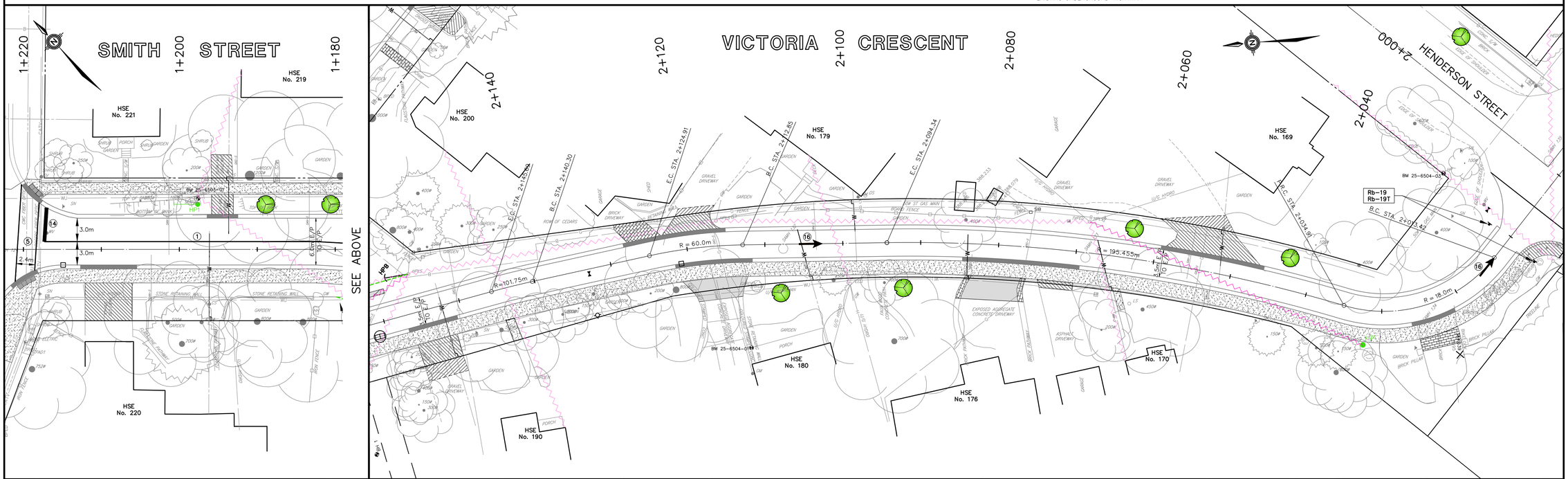
THIS LINE MEASURES 50mm ON ORIGINAL

DRAWING NUMBER 04

r:\Centre wellington\m6503-m6504 - smithvictoria, elora\civil and survey\4. sheets\m6503-sht-04.dwg - 2026-05-25 - dbotemon

ARCH full bleed D (36.00 x 24.00 inches)





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No	DATE	REVISION	INITIAL
3	2026/07/13	ISSUED FOR CONSTRUCTION	D.G.D.
2	2026/07/02	REVISION OF HYDRO POLES FOR CW HYDRO	D.G.D.
1	2026/05/25	ISSUED FOR TENDER	D.G.D.

LICENCE PROFESSIONAL ENGINEER
A.S. BATEMAN
90507052
17 JUL 2026
PROVINCE OF ONTARIO

LICENCE PROFESSIONAL ENGINEER
D.G. DONALDSON
July 13/26
PROVINCE OF ONTARIO

RECONSTRUCTION OF
SMITH STREET & VICTORIA CRESCENT
(ELORA)

TOWNSHIP OF CENTRE WELLINGTON
1 MACDONALD SQUARE
ELORA, ONTARIO N0B 1S0

UTILITIES & PAVEMENT MARKINGS

CONTRACT No.	RFT-43-26
PROJECT No.	M6503 M6504
DRAWN BY:	A.S.B.
CHECKED BY:	D.G.D.
APPROVED BY:	D.G.D.
DATE:	MARCH 2026

TRITON ENGINEERING SERVICES LIMITED
Consulting Engineers

SCALE:
H: 1:250
V: 1:50

ORIGINAL SIZE
ARCH D
(24"x36")

THIS LINE MEASURES 50mm ON ORIGINAL

DRAWING NUMBER 05

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