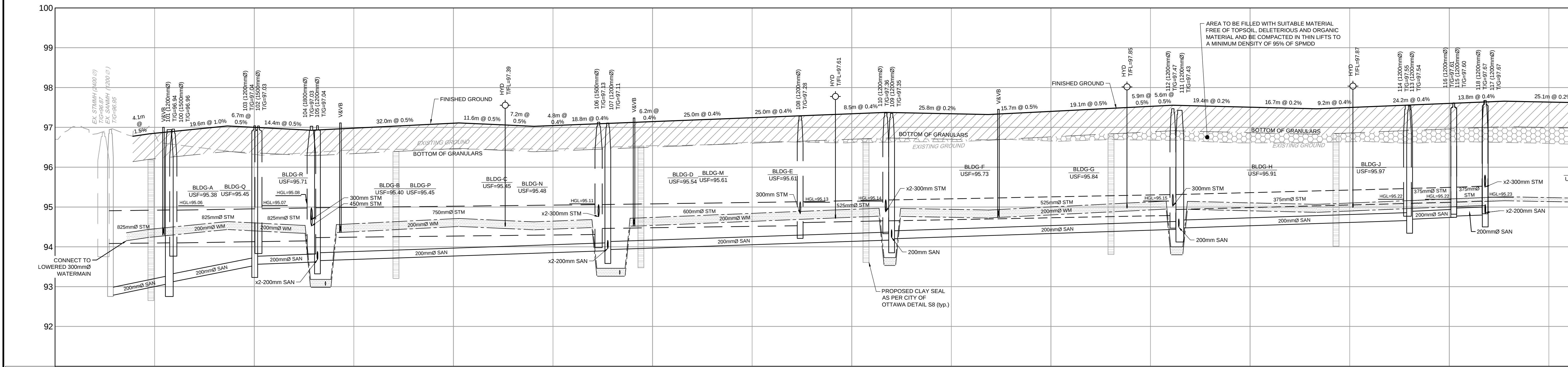
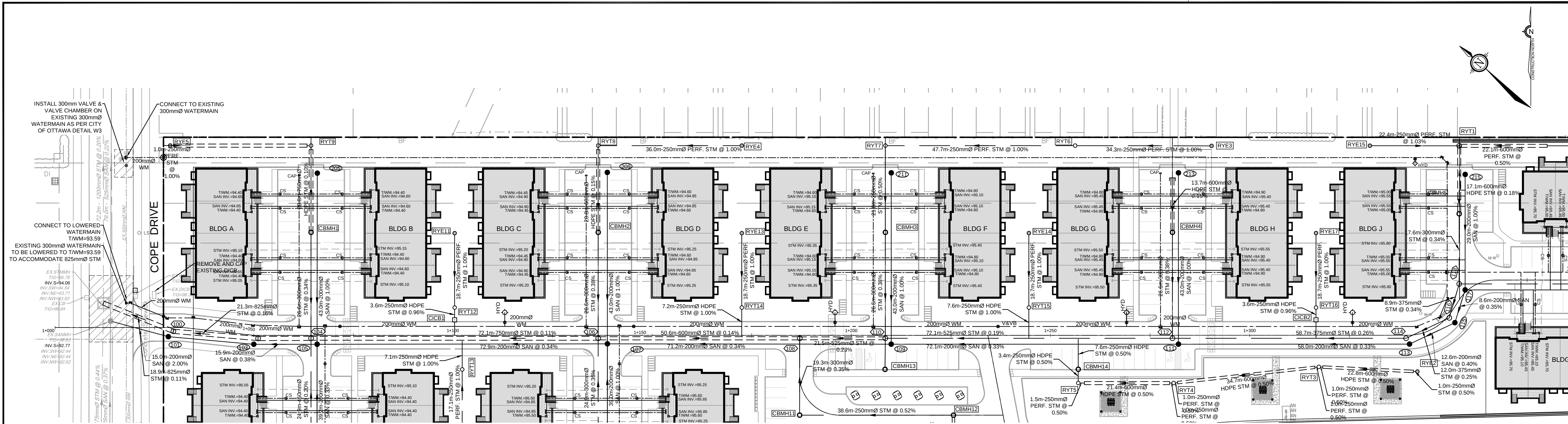




EXISTING ELEVATION	96.70	96.65	96.32	96.44	96.45	96.45	96.54	96.63	96.62	96.64	96.66	96.69	96.67	96.64	96.63	96.60
PROPOSED ELEVATION	96.78	96.84	97.03	97.00	97.06	97.03	97.05	97.24	97.34	97.32	97.40	97.50	97.47	97.51	97.60	97.64
TOP OF WM ELEVATION	94.35	94.45	94.47	94.63	94.60	94.57	94.54	94.53	94.56	94.52	94.54	95.00	95.10	95.13	95.17	95.24
SANITARY SEWER INVERTS	15.04m - 200mmØ PVC SDR 35 SAN @ 2.00%	21.55m - 200mmØ PVC SDR 35 SAN @ 2.00%	15.9m - 200mmØ SAN @ 0.38%	72.88m - 200mmØ PVC SDR 35 SAN @ 0.34%	71.25m - 200mmØ PVC SDR 35 SAN @ 0.34%	72.10m - 200mmØ PVC SDR 35 SAN @ 0.33%	58.01m - 200mmØ PVC SDR 35 SAN @ 0.33%	12.60m - 200mmØ PVC SDR 35 SAN @ 0.40%	8.63m - 200mmØ PVC SDR 35 SAN @ 0.35%	12.00m - 375mmØ PVC SDR 35 STM @ 0.26%	8.87m - 375mmØ PVC SDR 35 STM @ 0.34%	12.60m - 200mmØ PVC SDR 35 SAN @ 0.40%	8.63m - 200mmØ PVC SDR 35 SAN @ 0.35%	12.00m - 375mmØ PVC SDR 35 STM @ 0.26%	8.87m - 375mmØ PVC SDR 35 STM @ 0.34%	12.60m - 200mmØ PVC SDR 35 SAN @ 0.40%
STORM SEWER INVERTS	18.90m - 825mmØ CONC. 65-D STM @ 0.11%	21.35m - 825mmØ CONC. 65-D STM @ 0.16%	72.08m - 750mmØ CONC. 65-D STM @ 0.11%	50.60m - 600mmØ CONC. 65-D STM @ 0.14%	21.5m - 525mmØ CONC. 65-D STM @ 0.23%	72.08m - 525mmØ CONC. 65-D STM @ 0.19%	58.65m - 375mmØ PVC SDR 35 STM @ 0.26%	12.00m - 375mmØ PVC SDR 35 STM @ 0.26%	8.87m - 375mmØ PVC SDR 35 STM @ 0.34%	12.00m - 375mmØ PVC SDR 35 STM @ 0.26%	8.87m - 375mmØ PVC SDR 35 STM @ 0.34%	12.00m - 375mmØ PVC SDR 35 STM @ 0.26%	8.87m - 375mmØ PVC SDR 35 STM @ 0.34%	12.00m - 375mmØ PVC SDR 35 STM @ 0.26%	8.87m - 375mmØ PVC SDR 35 STM @ 0.34%	12.00m - 375mmØ PVC SDR 35 STM @ 0.26%
CHAINAGE	1+000	1+025	1+050	1+075	1+100	1+125	1+150	1+175	1+200	1+225	1+250	1+275	1+300	1+325	1+350	1+375
DESCRIPTION	V&VB SANMH 101 STW 110	V&VB SANMH 102 STW 111	SANMH 103 STW 112	45° V BEND STW 113	45° V BEND STW 114	45° V BEND STW 115	45° V BEND STW 116	45° V BEND STW 117	45° V BEND STW 118	45° V BEND STW 119	45° V BEND STW 120	45° V BEND STW 121	45° V BEND STW 122	45° V BEND STW 123	45° V BEND STW 124	45° V BEND STW 125

NOTE: THE POSITION OF ALL POLE LINES, CONDUITS, WATERMANS, SEWERS AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWINGS, AND WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, DETERMINE THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND ASSUME ALL LIABILITY FOR DAMAGE TO THEM.

No.	REVISION	DATE	BY
5	REVISED SITE PLAN SUBMISSION	NOV 14/25	DOB
4	RE-ISSUED FOR TENDER	JAN 18/24	DOB
3	ISSUED FOR TENDER	MAY 20/22	DOB
2	REVISED PER CITY COMMENTS	FEB 17/22	DOB
1	ISSUED FOR CITY OF OTTAWA REVIEW	NOV 5/21	DOB

SCALE

0 5 10 15 20

HORIZONTAL

0 0.5 1.0 1.5 2.0

VERTICAL

DESIGN

BM

CHECKED

DOB

DRAWN

ATE

CHECKED

BM

APPROVED

DOB

FOR REVIEW ONLY

PROFESSIONAL ENGINEER

D. D. BLAIR

100122737

NOV 14 2025

PROVINCE OF ONTARIO

CITY OF OTTAWA

5331 FERNBANK ROAD

IRON VALLEY 2

DRAWING NAME

PLAN AND PROFILE

PROJECT No.

121011-00

REV

REV # 5

DRAWING No.

121011-PR

NOVATECH

Engineers, Planners & Landscape Architects

Suite 200, 240 Michael Cowpland Drive

Ottawa, Ontario, Canada K2M 1P6

Telephone (613) 254-9643

Facsimile (613) 254-9867

Website www.novatech-eng.com

PLANS 121011-00-0000

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