
























218.572m N0°32'40"E



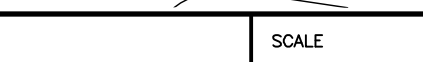

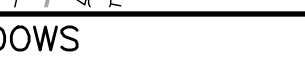
- | | |
|---|--|
| 1500 PVC WM | DNOTES WATERMAN |
| C900 CL150 DR18 | |
| 20.0-300 ST-1.0% | DNOTES STORM PIPE AND
FLOW DIRECTION |
| 20.0-300 SAN-1.0% | DNOTES SANITARY PIPE &
FLOW DIRECTION |
|  | DNOTES WATER METER, 19mm
WATER SERVICE & CURB STOP |
|  | DNOTES WATER VALVE |
|  | DNOTES 200x150 TEE, 150 VALVE & 3-WAY
HYDRANT "C" SATORY CONNECTION |
|  | DNOTES CATCHBASIN |
|  | DNOTES STORM MANHOLE |
|  | DNOTES LIGHT STANDARD |
|  | DNOTES TESTPITS RECORDED BY
ATKINSON, DAVIES INC. |
| EX. TV PED  | DNOTES EXISTING TV PEDESTAL |
| EX. 50R GAS  | DNOTES EXISTING GAS VALVE |
| EX. BP  | DNOTES EXISTING BELL POLE |
| EX. B. PED  | DNOTES EXISTING BELL PEDESTAL |
| EX. B. MH  | DNOTES EXISTING BELL MANHOLE |
| EX. BELL  | DNOTES EXISTING BELL CABLE |
|  | DNOTES EXISTING JUNCTION BOX |
| EX. HP/LSP  | DNOTES EXISTING HYDRO POLE/LIGHT STD. |
| EX. HP  | DNOTES EXISTING HYDRO POLE |
| EX. 150R PVC WM | DNOTES EXISTING SIGN |
| EX. WV  | DNOTES EXISTING WATERMAN |
| EX. WY  | DNOTES EXISTING WATER VALVE |
| EX. CB  | DNOTES EXISTING CATCHBASIN |
| EX. CBMH  | DNOTES EXISTING CATCHBASIN MANHOLE |
| EX. STMH  | DNOTES EXISTING STORM MANHOLE |
| EX. 300R ST | DNOTES EXISTING STORM
PIPE AND FLOW DIRECTION |
| EX. SAN MH  | DNOTES EXISTING SANITARY
MANHOLE |
| EX. 200R SAN | DNOTES EXISTING SANITARY
PIPE AND FLOW DIRECTION |
|  | DNOTES TERRACE ON
GRADE |
| | DNOTES EXISTING FENCE |

B. BM1 - Monument No. ZWU076
Deep Benchmark in manhole in
ground, about a small creek northwest
of an enclosed playing field adjacent to
community memorial centre of John
McGowan, a town under the Gray Forest Bowling
Club. 0.8m north of northwest corner
of a white building used by Forest
Bowling Club, 4.0m north of north
fence around bowling field, 3.0m north
of fence along Albert Street.
ELEV. = 218.738m

B. BM12 - Top spindle fire hydrant - as surveyed by
Development Engineers
North side of Townsend Lane, directly
across from the Canadian Tire
entrance
ELEV. = 210.020m

B. BM172 - From drawing No. 3-09 by Morleith Ingram
Graham Limited.
Top northeast corner concrete base of
Canadian Tire.
ELEV. = 209.54m

At least 2 benchmarks to be referred
to as oil level points to provide
grades to obtain geodetic elevations

AS CONSTRUCTED NOTES	AS CONSTRUCTED SERVICES	COMPLETION		No.	REVISIONS	DATE	BY	CONSULTANT OR DIVISION London Office 41 Adelaide St. N., Unit T1 (519) 672-8310 development engineering (London) Limited Paris Office 31 Mechanic St., Unit 301 (519) 442-1441 CONSULTING CIVIL ENGINEERS			SCALE SCALE - 1 : 400 	TITLE TOWNSEND MEADOWS TOWN OF FOREST, LAMBTON COUNTY AS—CONSTRUCTED SERVICES PLAN REGISTERED PLAN 25R-6240	PROJECT No. D6059 SHEET No. 1 PLAN FILE No.
1 SEE DRAWING NO. FOR FURTHER DETAIL	SANITARY/STORM SEWER	MARCH 2021	DESIGN	JF	1 AS SUBMITTED	FEB 19/07	JF						
2 SEWER DESIGN; TRANSITION WIDTH OR AS NOTED			DRAWN	JF	2 FIRST SUBMISSION COMMENTS	JUNE 28/07	JF						
3 REFERENCE B.M. ELEVATION			CHECKED	JT	3 PHASING FOR SITE SERVICING	AUG 28/07	JF						
			APPROVED		4 TURFSTONE ACCESS AND 1.5m ASPHALT SIDEWALK	OCT 25/07	JF						
			LDL DATA:	D6059	5 SUBMITTED FOR PHASE 1	APR 17/08	JF						
			F.BK.	B33	6 SUBDRAIN ADDITION	MAR 21/11	SD						
					7 AS—CONSTRUCTED PLAN	FEB 6/25	CD						