

EXISTING HYDRANT FLOW TESTING

| TEST SEQUENCE | FLOW HYDRANT(S) | RESIDUAL HYDRANT(S) | VALVE CLOSURE (EXISTING ARRANGEMENT) *SEE NOTE 2 | VALVE CLOSURE ARRANGEMENT FOLLOWING SECOND ACCESS ROAD PROJECT *SEE NOTE 2 |
|---------------|------------------------|---------------------|--|---|
| 1 | FH22, FH21 | FH9, FH11, FH14 | V14 V12 | HUDSON WEST LEG VALVE @ HUDSON / BAFFIN INTERSECTION |
| 2 | FH22, FH21 | FH9, FH11, FH14 | V10 V12 | HUDSON WEST LEG VALVE @ HUDSON / BAFFIN INTERSECTION AND 400 CAMPUS SERVICE LATERAL VALVE |
| 3 | FH14 (BB) FH14 (CC) | FH9, FH12 | - | - |
| 4 | FH13 | FH12, FH11, FH14 | - | - |
| 5 | FH25 | FH7, FH12 | - | - |

NOTES:

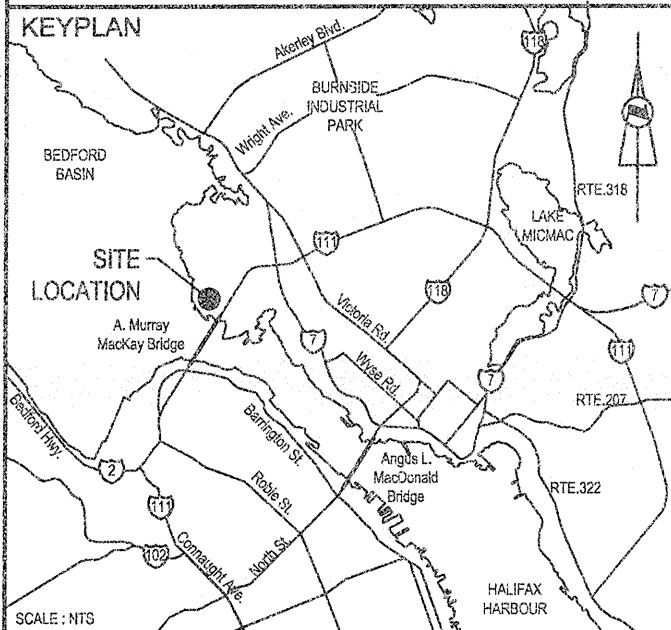
- HYDRANT FLOW TESTING INDICATED IS IN ADDITION TO THAT REQUIRED FOR NEW HYDRANTS.
- EXACT LOCATION AND NUMBERING OF VALVE CLOSURES REQUIRED FOR FLOW TESTS TO BE CONFIRMED IN THE FIELD WITH THE DEPARTMENTAL REPRESENTATIVE BASED ON COORDINATION WITH THE SECOND ACCESS ROAD PROJECT (BY OTHERS) IN THE VICINITY OF HUDSON WAY AND BAFFIN BOULEVARD.

400 CAMPUS SERVICE LATERAL VALVE

HUDSON WEST LEG VALVE

Public Works and Government Services Canada

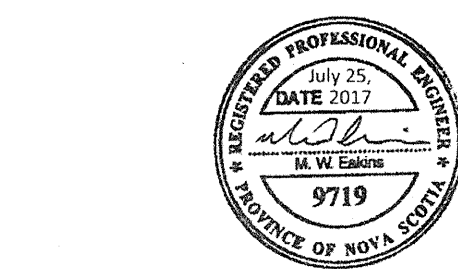
Travaux Publics et Services gouvernementaux Canada



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EXISTING HYDRANT FLOW TEST AND LOCATION PLAN

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| designed | STAFF | conçu |
| drawn | STAFF | dessiné |
| approved | | approuvé |
| date | | |
| Tender | | Submission |
| PWOSC Project Manager | Administrateur de projets TPSC | |
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| C03 | | |

NOTE:

1. FOR LEGEND AND GENERAL NOTES SEE DWG C01.

