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5.6m-200mmø STM @1.0%

CBMH204 -

T/G=77.35

E.INV=74.15

W.INV=74.55

N.INV=74.21

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T/G=77.05 E.INV=74.71

φ_{is}

23.2 600mmø STM @0 5%

CBMH203 c/w ---

HYDROVEX TYPE ICD

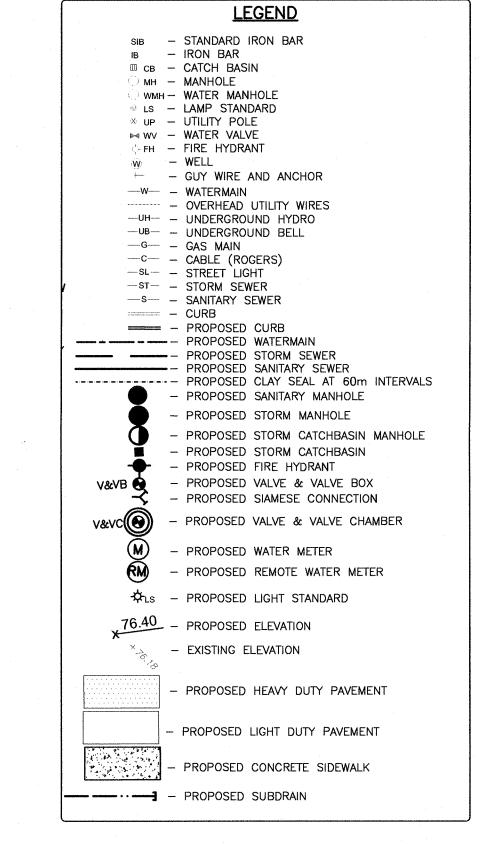
MODEL 125 VHV-2

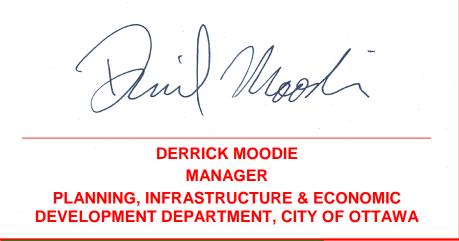
T/G = 77.05

E.INV=73.17

W.INV.=74.03

KEY PLAN 2-Year Allowable Flow= 11.0 L/sec Hydrovex Model 100 VHV-1 - SITE LOCATION





APPROVED By Derrick Moodie at 10:53 am, Jun 12, 2019

- SAWCUT EXISTING ASPHALT AND REINSTATE AS PER CITY OF OTTAWA STD DWG R10

N.INV.=72.34

WINV.=72.76

BREAK INTO EXISTING

675mmø STM AND

INSTALL 1800mmø

STMMH201

STAMH

76.84

NOTE #12 N.INV_∓73.45 SW INV= 33.51 SE MV=73.42 REVISED AS PER CITY COMMENTS 26/03/1**9** AE KANATA MUSLIM ASSOCIATION DTT-00238504-A ML VEESSIO, KMA MOSQUE AND COMMUNITY CENTRE IE POSITION OF ALL POLE LINES, REVISED AS PER CITY COMMENTS 19/02/1**9** AE 832 MARCH ROAD, OTTAWA, ON. CONDUITS, WATERMAINS, SEWERS AND OTHER 351 SANDHILL ROAD, OTTAWA, ON ML F M & W hua Oursa UNDERGROUND AND OVERGROUND UTILITIES K2W 0C9 REVISED AS PER CITY COMMENTS 02/11/18 AE HORIZONTAL AND STRUCTURES IS NOT NECESSARILY 613.973.5000 SHOWN ON THE CONTRACT DRAWINGS, AND REMOVED RETAINING WALL AT SOUT AA 2016-12-09 24/05/19 AE 03/10/18 AE M.A. ANSARI ISSUED FOR COORDINATION WHERE SHOWN, THE ACCURACY OF THE OSITION OF SUCH UTILITIES AND 16/**0**4/19 ML ISSUED FOR SITE PLAN APPROVAL 29/06/18 AE +1.613.688.1899 | f: +1.613.225.7330 REVISED AS PER CITY COMMENTS SITE SERVICING TRUCTURES IS NOT GUARANTEED. BEFORE 2650 Queensview Drive, Unit 100 Ottawa, ON K2B 8H6 Canada STARTING WORK, DETERMINE THE EXACT SS-1 REVISED PHASE 2 SERVICE STUBS 13/09/17 09/04/1**9** ML ISSUED FOR SITE PLAN APPROVAL OCATION OF ALL SUCH UTILITIES AND PHASE 1 TRUCTURES AND ASSUME ALL LIABILITY FOR AMAGE TO THEM. DATE REVISION DESCRIPTION DATE BUILDINGS • EARTH & ENVIRONMENT • ENERGY • REVISION DESCRIPTION • INDUSTRIAL • INFRASTRUCTURE • SUSTAINABILITY •

2.7m-200mmø -

CBMH202 c/w HYDROVEX TYPE ICD

MODEL 100 VHV-1

T/G=76.40 N.INV=72.99

STM @1.0%

SANMH303 -

T/G=76.85

E.INV=74.14

N.INV.=74.43

150mmø PVC WATERMAIN DR18

70.4-600mmø STM @0.5%

41.2m-200mmø SAN @0.32%

SANMH302 -

T/G=76.60

E.INV=73.58

 $INV. = \pm 72.57 - 4$

PROVIDE ESC MEASURES FOR-

EXISTING CATCHBASINS PRIOR

EXISTING SANMH -

TO CONSTRUCTION AS PER