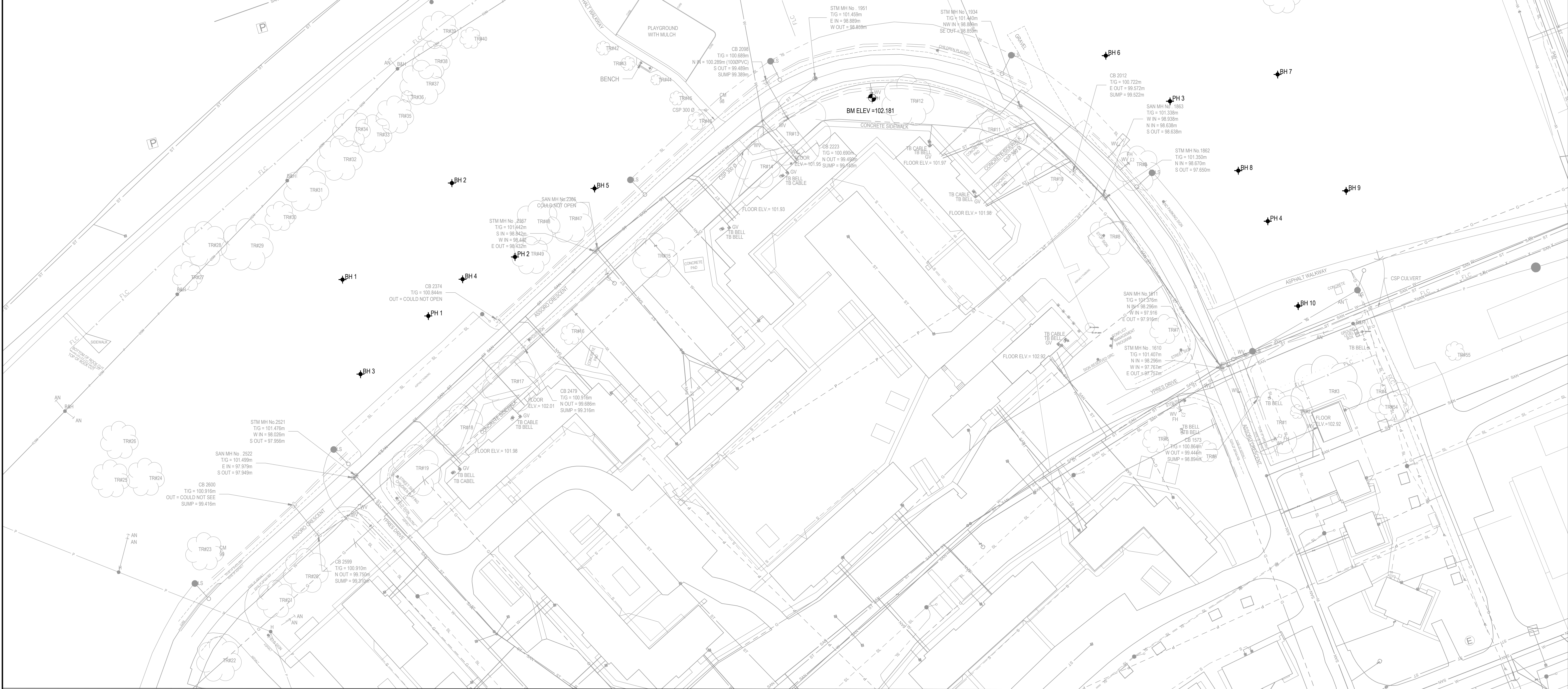
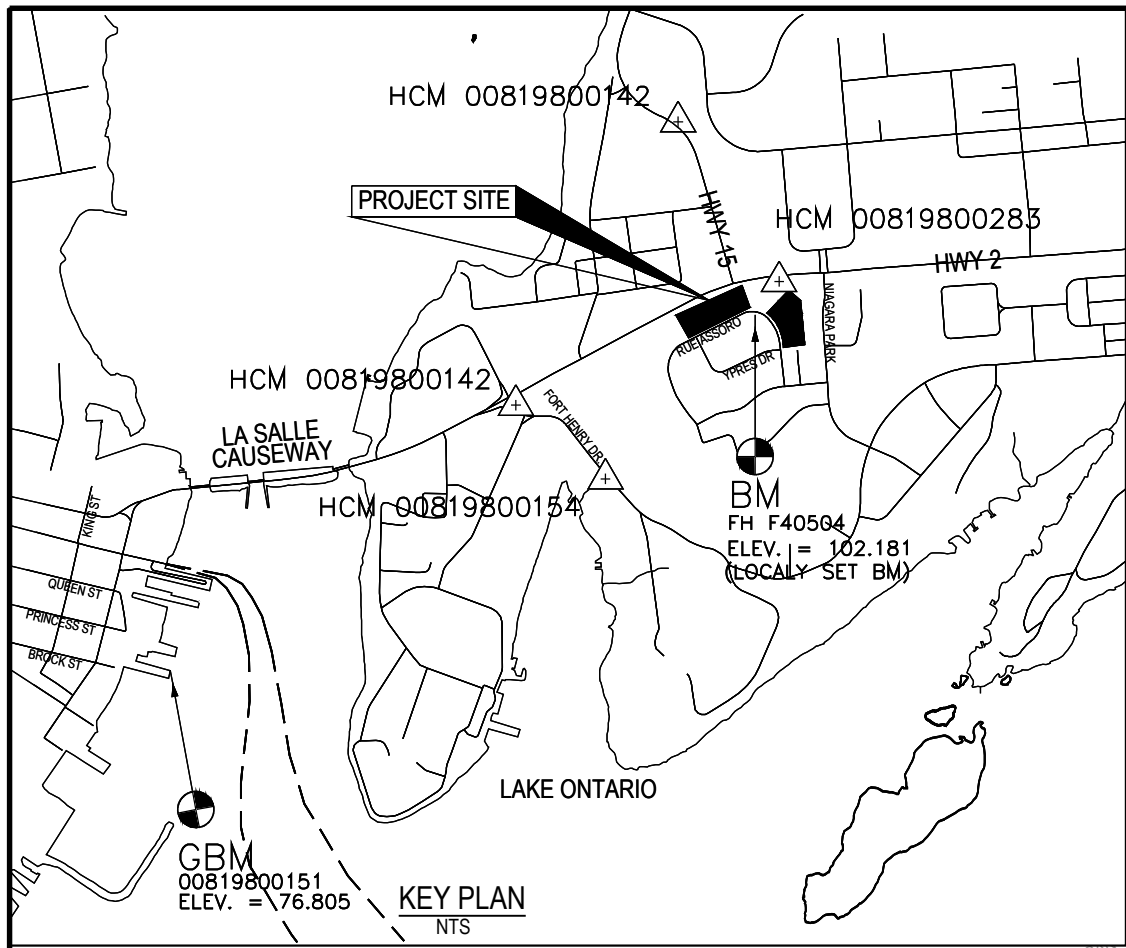




TREE#	TREE TYPE	TREE DIA. (m)	TREE DRIP LINE
TR#1	RED OAK	0.76	5
TR#2	COMMON LILAC	0.1	2
TR#3	EASTERN COTTONWOOD	1	10
TR#4	EASTERN COTTONWOOD (2 STEM)	0.56, 0.28	6
TR#5	NORWAY MAPLE	0.20	3
TR#6	SILVER MAPLE	0.29	3.5
TR#7	EUROPEAN ASH	0.40	4
TR#8	RED MAPLE	0.33	5
TR#9	EASTERN COTTONWOOD (7 STEMS)	0.39, 0.18, 0.25, 0.15, 0.41, 0.22, 0.18	6
TR#10	RED OAK	0.22	4
TR#11	EUROPEAN ASH	0.64	6
TR#12	NORWAY MAPLE	0.69	7
TR#13	EUROPEAN ASH	0.70	10
TR#14	NORWAY MAPLE	0.46	6
TR#15	HONEY LOCUST	0.35	6
TR#16	NORWAY MAPLE	0.19	3
TR#17	NORWAY MAPLE	0.79	8
TR#18	NORWAY MAPLE	0.54	7
TR#19	NORWAY MAPLE	0.70	7
TR#20	NORWAY MAPLE	0.60	6
TR#21	NORWAY MAPLE	0.40	5
TR#22	MALUS SP	0.33	6
TR#23	NORWAY MAPLE	0.54	5
TR#24	HORSE CHESTNUT	0.54	5
TR#25	HORSE CHESTNUT	0.60	5
TR#26	HORSE CHESTNUT	0.61	5
TR#27	AUSTRIAN PINE	0.38	4
TR#28	NORWAY MAPLE	0.58	6
TR#29	NORWAY MAPLE	0.56	7
TR#30	AUSTRIAN PINE	0.44	4
TR#31	AUSTRIAN PINE	0.67	6
TR#32	AUSTRIAN PINE	0.39	6
TR#33	AUSTRIAN PINE	0.31	5
TR#34	AUSTRIAN PINE	0.36	5
TR#35	AUSTRIAN PINE	0.33	5
TR#36	WHITE PINE	0.1	1.5

TREE#	TREE TYPE	TREE DIA. (m)	TREE DRIP LINE
TR#37	AUSTRIAN PINE	0.40	6
TR#38	AUSTRIAN PINE	0.46	5
TR#39	AUSTRIAN PINE	0.38	5
TR#40	AMERICAN BASSWOOD	0.63	3
TR#41	AUSTRIAN PINE	0.51	5
TR#42	SILVER MAPLE	0.12	2
TR#43	SILVER MAPLE	0.12	2
TR#44	SILVER MAPLE	0.11	1.5
TR#45	SILVER MAPLE	0.11	2
TR#46	SILVER MAPLE	0.13	2.5
TR#47	NORWAY MAPLE	0.55	6
TR#48	NORWAY MAPLE	0.53	6
TR#49	NORWAY MAPLE (9 STEM)	0.23, 0.18, 0.21, 0.14, 0.25, 0.2, 1.0, 1.0, 1.9	5
TR#50	MALUS SP (2 STEM)	0.22, 0.3	4
TR#51	MALUS SP	0.26	4
TR#52	MALUS SP (2 STEM)	0.2, 0.22	5
TR#53	MALUS SP	0.34	5
TR#54	MALUS SP (2 STEM)	0.21, 0.19	4
TR#55	MANITOBA MAPLE	0.1	2.5

LEGEND

- EXISTING SANITARY SEWER
- EXISTING STORM SEWER
- EXISTING WATER MAIN
- EXISTING GAS
- EXISTING OVERHEAD HYDRO
- EXISTING POLE
- EXISTING SANITARY MANHOLE
- EXISTING STORM MANHOLE
- EXISTING CATCHBASIN
- EXISTING DOUBLE CATCHBASIN
- EXISTING VALVE
- EXISTING STREET LIGHT
- EXISTING GAS VALVE
- EXISTING CONCRETE MONUMENT
- DOOR SILL
- EXISTING UNDERGROUND HYDRO
- EXISTING HYDRO LINE FOR STREET LIGHT

- EXISTING FENCE LINE CHAINLINK
- EXISTING FENCE LINE BOARD
- EXISTING BELL
- EXISTING UNDERGROUND HYDRO CABLE
- EXISTING BELL TERMINAL BOX
- EXISTING CABLE TERMINAL BOX
- EXISTING HYRO POLE
- EXISTING BELL POLE
- EXISTING FIRE HYDRANT VALVE
- EXISTING FIRE HYDRANT
- EXISTING ANCHOR
- EXISTING POLE
- EXISTING STREET SIGNS
- EXISTING TREE
- PROBE HOLES
- DRILLED BOREHOLES
- BENCH MARK
- EXISTING UNDERGROUND RETURN HYDRO
- EXISTING METER

NOTE
THE CATCHBASIN AND MANHOLE NUMBERS ARE POINT NUMBERS FROM SURVEY
SURVEY CONDUCTED ON 1st AUGUST 2019 (NAD83 UTM zone 18N)

BENCHMARK
FIRE HYDRANT (F40504) AT ASSORO CRESCENT
ELEVATION: 102.151m
N: 4899447.452, E: 383902.324

NO.	DATE	REVISION	APPR.

SCALE - ÉCHELLE
1:500

LOCATION - EMPLACEMENT
CFB KINGSTON ON

SITE SURVEY OF EXSISTING CONDITIONS
& BOREHOLE LOCATION
CANADIAN FORCES HOUSING AGENCY

TRADE - MÉTIER
CIVIL
DATE
2019/08/20

SUBJECT - SUJET
EXSISTING CONDITIONS

PRODUCTION	CONCURRENCE - APPROBATION
DESIGNED/ÉTUDE KPP	DES OFF/AGENT CONCEPT
DRAWN/DESSIN KPP	SECT HD/CHEF SECT
CHECKED/VÉRIFIÉ LAH	DES MGR/GEST CONCEPT
COORDINATION	REVIEWED - REVU XX of XX
PF NUMBER	DWG. NO. - DESSIN NO. L-K99-KN20701- 601

