LAKE NIPISSING

See Q-2

131 132 133 134 135 136 137 | AVENUE | 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154

503'-20" ASBESTOS CEMENT SANITARY SEWER @ 0.00125 % GR.

MH #7

15"-24" CORRUGATED METAL PIPE @ .2% I.S. GAUGE.

MH #8

850'-24" ASBESTOS CEMENT SAN. SEWER @ 0.00125 % GRADE

MH #9

MH #10

QUEEN STREET

88 87 86 85 84 83 82 | BUNYAN | 24 23 22 21 20 19 | MONK STREET 12"-MAIN SEW. @ 1.33% | 16 15 14 13

SEWAGE TREATMENT PLANT

REGINA STREET

SCALE: 1"=50'-0"

SCALE: 1"=50'-0" HOR.
1"=4'-0" VER.

TOP OF MH #7

TOP OF MH #6

TOP OF MH #8

TOP OF MH #9

TOP OF MH #10

650

640

630

PROFILE (APPROX)

INV. 649.34

BOTTOM OF CULV. 639.41

INV. 640.39

INV. 640.07

INV. 635.42

INV. 635.30

INV. 635.55

INV. 635.55

INV. 634.9

INV. 634.50

815'-24" CONC. PIPE @ .17% GR.

850'-24" ASB. CEMENT SAN. SEWER @ 0.00125% GR.

503'-20" ASB. CEM. SAN SEWER @ 0.00125% GR.

503'-20" ASB. CEM. SAN SEWER @ 0.00125 % GR. SEE DWG. N° 106-M

850'-24" ASBESTOS CEMENT SAN. SEWER @ 0.00125 % GRADE

PROFILE OF FLOOD RELIEF SEWER ON QUEEN STREET

Q-1

DISCLAIMER

The information contained on this drawing may be based upon data provided by others and may not have been verified by either as-constructed drawings or an Ontario Land Surveyor. The City of North Bay cannot accept responsibility for any errors or omissions on any information shown herein. Field verification, land surveys or excavation (with City approvals) may be required to determine actual location of any and all utilities or property lines.

CORPORATION OF THE CITY OF NORTH BAY ONTARIO

PLAN AND PROFILE
QUEEN STREET

BENCH MARK

DATE	REVISIONS	BY	CHE'D
MAY 4/67	REDRAWN - TAKEN FROM G.G. REID'S DWGS. AS CONS	G.K.K	TDD

DRAWN BY	CHECKED BY	APPROVED BY
P. DUNLOP	G. KNIGHT	CITY ENGINEER

DATE	SCALE	BOOK	DWG NO
APRIL 24/67	1"=20'-0"	168	Q-1