WALLACE ROAD

12" SAN. SEWER

SA. MH NO.61

TOP ELEV 697.60

12" SAN. SEWER — 425 FT.

EXISTING TOWNSHIP GRAVELLED ROAD

SA MH #20

MILNE STREET

66'

8" S.M. 91.6' MIN. COVER 8'

DITCH

6" C.I. W.M.

8" W.M. 265'

NEW GRAVEL SURFACED STREET, NO CURBS
(TO PER STD. DWG. 201-S-1 LESS ASPHALT)

DITCH

BELL TELEPHONE BURIED CABLE

SA MH #12-A

ASPHALT STREETS WITH CURBS
AS PER STD. 207-S-1

TERMINUS OF WATER MAIN & PRIEMENT

SITE BOUNDARY

DRAINAGE CHANNEL

PUMPING STATION

SA MH #12

SA MH #13

ST #39

ST MH #38

12" CIP MAIN
56 Ls

SITE BOUNDARY

DRAINAGE CHANNEL

464' (approx.) TO CIRCLE LAKE

MADELENA DRIVE

60

49

48

41 EL. 677.0

42 EL. 679.0

45 EL. 681.0

44 EL. 684.0

40 EL. 677.5

57

NORTH

LAKE HEIGHTS ROAD

NOTE; FOR WATER MAIN MEASUREMENTS
SEE DWGS. 201-2 SHEETS 1,2,&3

NORTH BAY HYDRO DISTRIBUTION

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.

690
680
670
660

6" GRAVEL ROAD

SA MH #1 TOP ELEV 693.71

FUTURE FINISHED STREET GRADE

12" SEWER — 425 FT.

GRADE - 0.44%

692.58

684.47

EXISTING GROUND

FINISHED STREET

SA MH #12-A TOP ELEV 673.98

SA MH #12 TOP ELEV 673.03

ST MH #38 TOP ELEV 673.73

ST MH #39 TOP ELEV 675.58

SA MH #13 TOP ELEV 676.69

FINISHED GRADE

3'x3' CULVERT SEE DETAIL A DWG. 207-S

15" SEWER - 109 FT.

GRADE - 0.45%

15" SEWER - 128 FT.

GRADE - 0.63%

8" SEWER - 210 FT.

GRADE - 0.38%

8" SEWER - 220 FT.

GRADE - 0.60%

669.09

669.01

669.73

662.30

663.74

REGISTERED PROFESSIONAL ENGINEERS PROVINCE OF ONTARIO
CIVIL
M. D. McLEAN

			CENTRAL MORTGAGE & HOUSING CORPORATION
			URBAN MILITARY HOUSING PROJECT 1-60 NORTH BAY - ONTARIO
			LAKE HEIGHTS ROAD FROM WALLACE ROAD TO MADELENA DRIVE
			NORTHLAND ENGINEERING CONSULTING CIVIL ENGINEERS NORTH BAY - ONTARIO
			APPROVALS
A	MAY 13/64	AS CONSTRUCTED	DRAWN BY- A.F.R. / WK
MK	DATE	REVISION	CHECKED BY- M.D.M. / BY

SCALE - HOR. 1 IN. = 50 FT. VERT. 1 IN. = 5 FT.
DATE - MARCH 1962
DWG. NO. L-433
REV. A

L-433

KEUFFEL & ESSER CO. NEW YORK
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