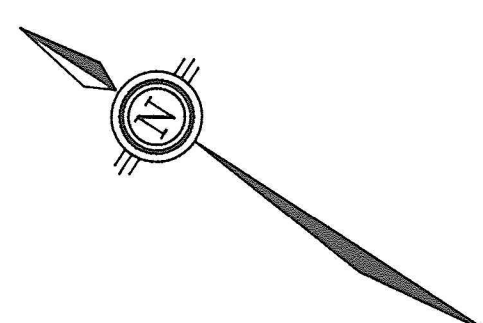
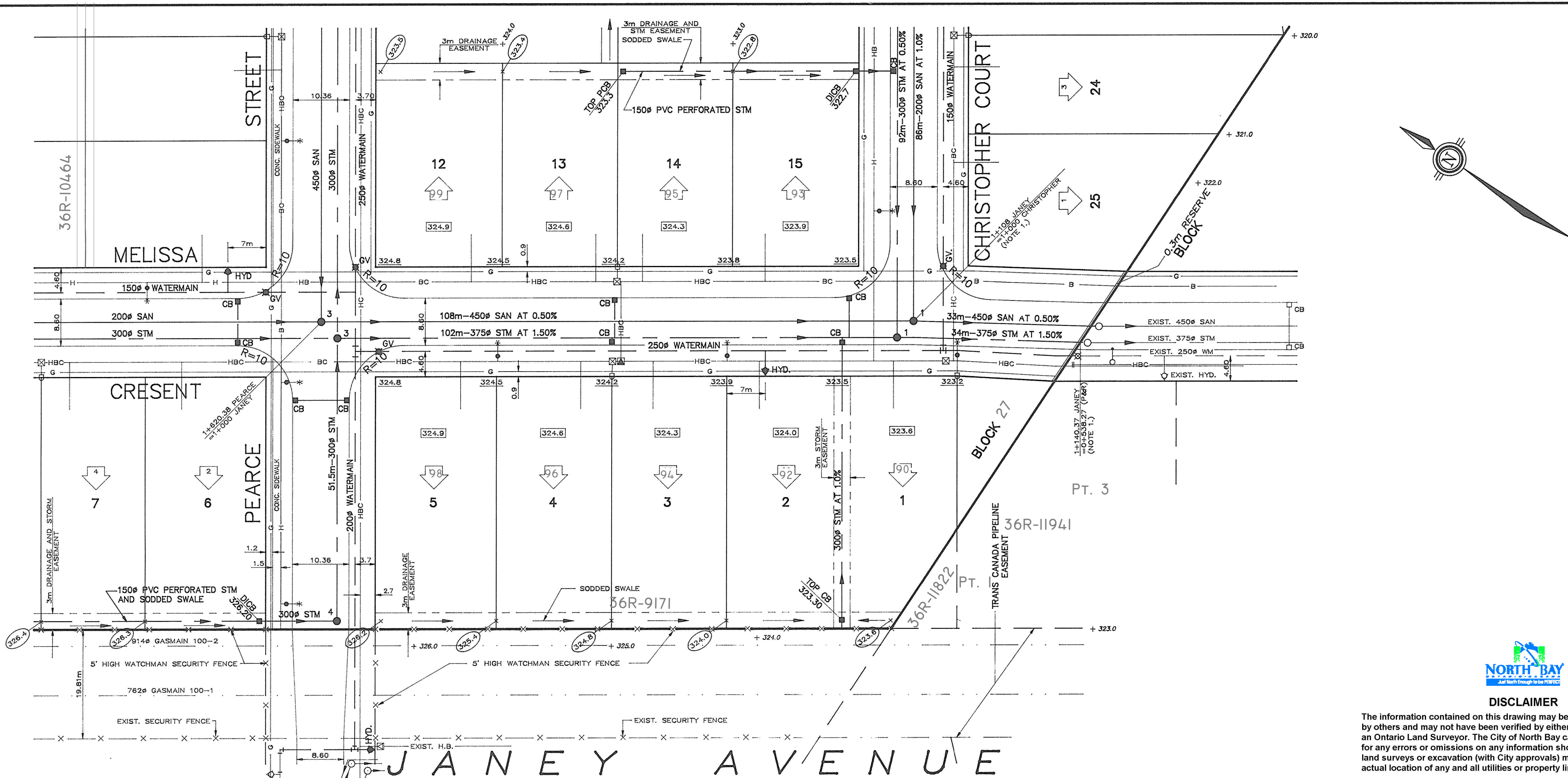




DISCLAIMER
The information contained on this drawing may be based upon data provided by others and may not have been verified by either as-constructed drawings or an Ontario Land Surveyor. The City of North Bay cannot accept responsibility for any errors or omissions on any information shown herein.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

REFERENCE	
DWG No	DESCRIPTION

NOTE:
1. 1 METRE PAVEMENT TRANSITION BETWEEN STA. 0+538.27 (P&R) AND Q OF CHRISTOPHER COURT.

GAS PLANT APPROVED <i>[Signature]</i> DATE	CATV PLANT APPROVED <i>[Signature]</i> DATE
HYDRO PLANT APPROVED DATE	BELL PLANT APPROVED DATE

- LEGEND**
- HOUSE NUMBER
 - FINAL ELEVATION AT LOT CORNERS
 - FINAL ELEVATION BOTTOM OF SWALE
 - MINIMUM ELEVATION AT BUILDING
 - EXISTING GROUND
 - DIRECTION OF SURFACE WATER FLOW
 - HYDRO, BELL, CATV TRENCH
 - LIGHT STANDARD
 - HYDRO TRANSFORMER
 - BELL PEDISTAL
 - CABLE PEDISTAL
 - CATCH BASIN
 - DITCH-INLET CATCH BASIN
 - PUP CATCH BASIN

REVISED CIVIC ADDRESSES	MAY 10 2
R.J.O. REGISTERED PLANS ADDED	OCT 08 1
APP'D BY	DETAILS REVISIONS

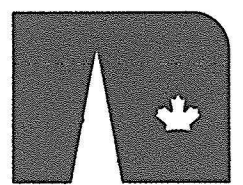
RECOMMENDED BY: _____ APPROVED BY: _____

655099 ONTARIO LIMITED

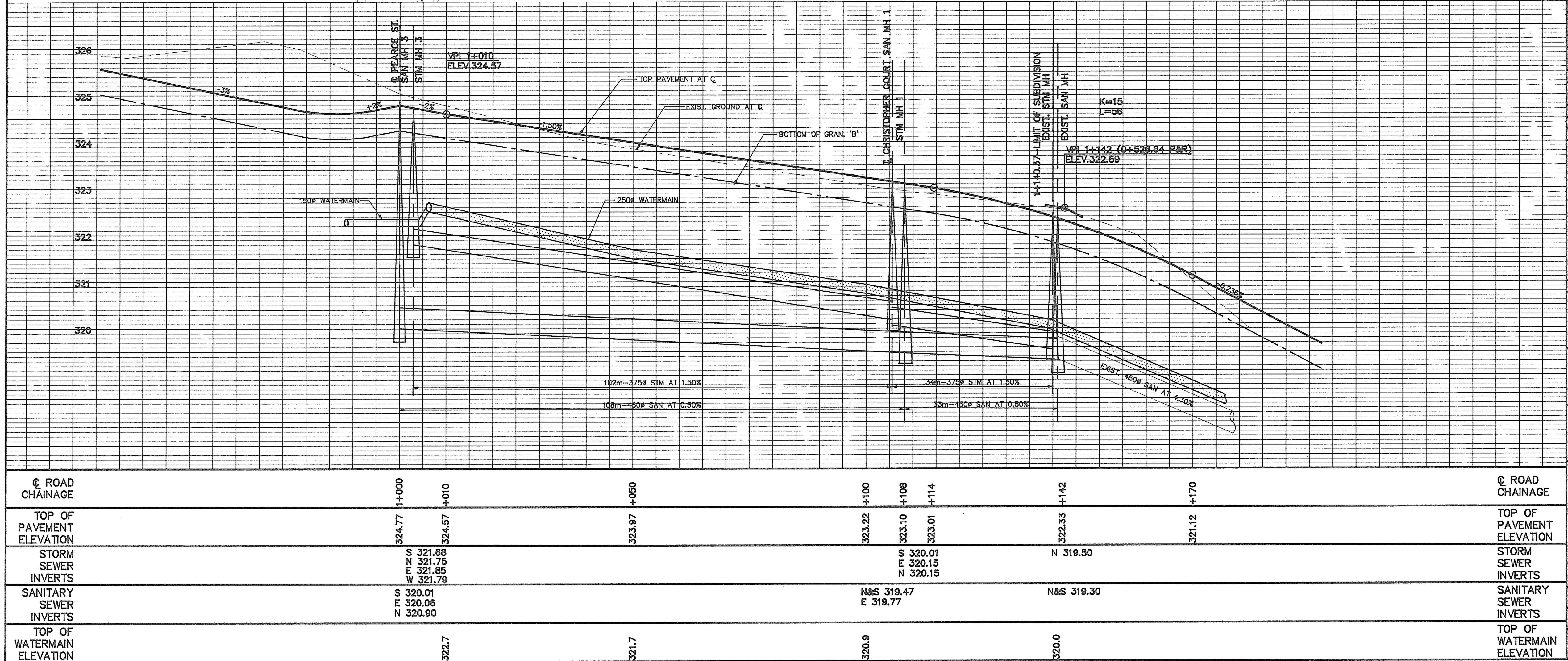
SHERWOOD FOREST SUBDIVISION
STAGE 6

PLAN AND PROFILE
JANEY AVENUE

**northland
engineering
(1987) limited**
Consulting Engineers and Planners



NORTH BAY		SUDBURY	
DRAWN BY:	T.H.P.	DATE:	MARCH 1992
CHECKED BY:	M.B.B./B.F.D.	SCALE:	HORIZ. 1 : 500 VERT. 1 : 50
FIELD BOOK			
OFFICE NORTH BAY	PROJECT No 3556	DRAWING No J-79	REV.



Q ROAD CHAINAGE	1+000	1+010	1+050	1+100	1+108	1+114	1+142	1+170	Q ROAD CHAINAGE
TOP OF PAVEMENT ELEVATION	324.77	324.57	323.87	323.22	323.10	323.01	322.33	321.12	TOP OF PAVEMENT ELEVATION
STORM SEWER INVERTS	S 321.68 N 321.75 E 321.85 W 321.79				S 320.01 N 320.15 E 320.15		N 319.50		STORM SEWER INVERTS
SANITARY SEWER INVERTS	S 320.01 E 320.08 N 320.90			N&S 319.47 E 319.77			N&S 319.30		SANITARY SEWER INVERTS
TOP OF WATERMAIN ELEVATION		322.7	321.7	320.8			320.0		TOP OF WATERMAIN ELEVATION