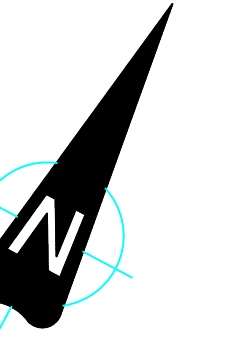


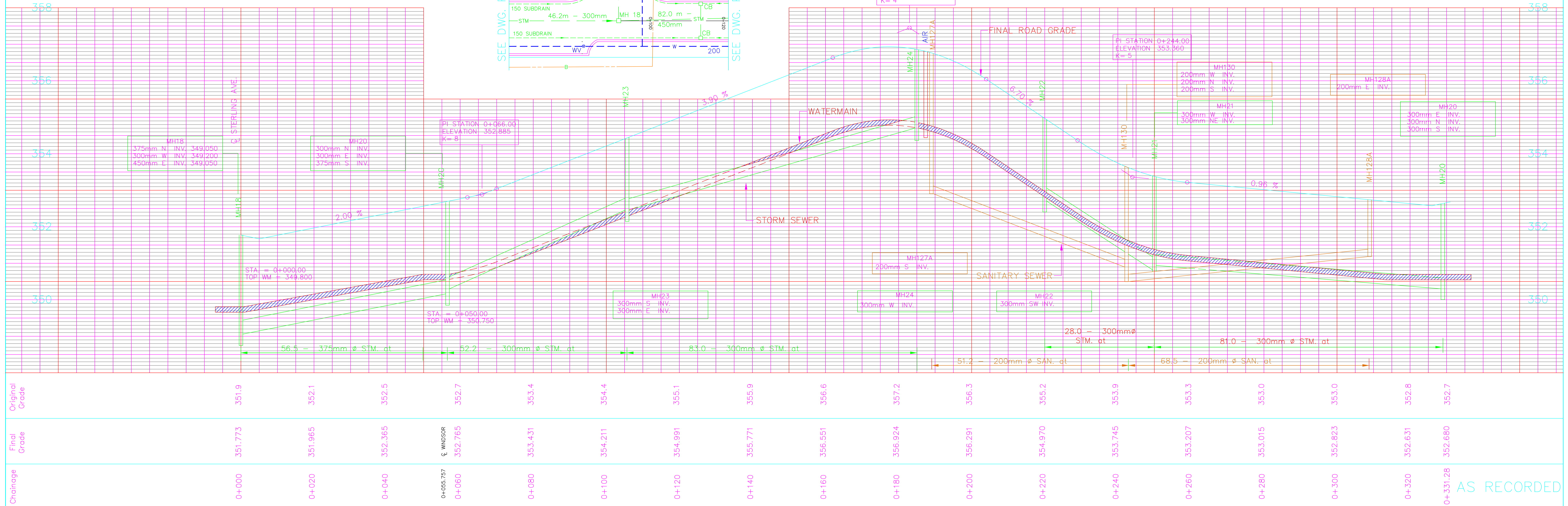
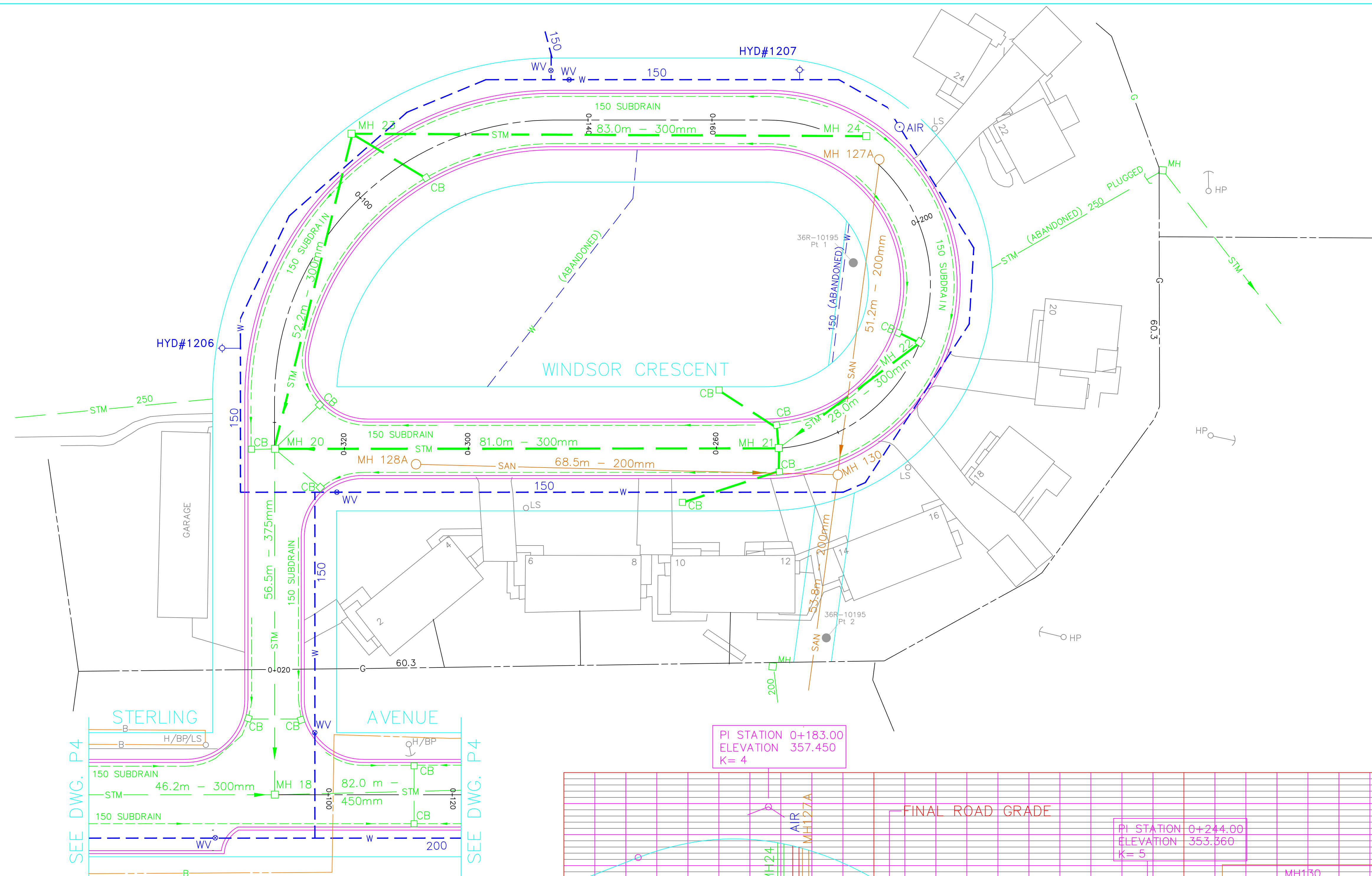
Diagram illustrating a typical street layout with various utility lines and structures. The diagram shows a cross-section of the street with various utility lines and structures labeled on the left and right sides. The labels are color-coded to match the corresponding utility lines.

- WV** (Water Valve) - Blue line
- AIR** (Air) - Red line
- W** (Water) - Blue line
- MH** (Manhole) - Red line
- DICB** (Ditch/Channel Box) - Red line
- CB** (Cabinet Box) - Red line
- STM** (Storm Sewer) - Green line
- BMH** (Bell Manhole) - Orange line
- HYD** (Hydro) - Purple line
- H** (Hydro) - Purple line
- GV** (Gas Valve) - Orange line
- GAS** (Gas Main) - Orange line
- MH** (Manhole) - Orange line
- SAN** (Sanitary Sewer) - Red line
- MH** (Manhole) - Red line
- CB** (Cabinet Box) - Red line
- STM** (Storm Sewer) - Green line
- WV** (Water Valve) - Blue line
- HYD** (Hydro) - Purple line
- W** (Water) - Blue line
- LS** (Light Standard) - Purple line
- HP** (Hydro Pole) - Purple line
- H/LP** (Hydro Light Pole) - Purple line
- HGP** (Hydro Guy Pole) - Purple line
- H/BP** (Hydro Bell Pole) - Purple line
- H&BP** (Hydro Bell Pole with U/G) - Purple line
- BP** (Bell Pole) - Purple line
- GUARD RAIL FENCE** - Grey line

EXISTING UNDERGROUND BELL CABLE
EXISTING UNDERGROUND HYDRO CABLE
EXISTING GAS MAIN
EXISTING SANITARY SEWER
EXISTING STORM SEWER
EXISTING WATERMAIN
LIGHT STANDARD
HYDRO POLE
HYDRO POLE LIGHT STANDARD
HYDRO GUY POLE
HYDRO BELL POLE
HYDRO BELL POLE WITH U/G
BELL POLE
ANCHOR



FIELD BOOK No.'s 17902, 18334, 18335, 18339, 18410

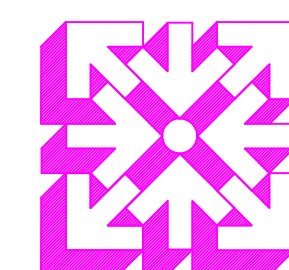


Disclaimer

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.

1	AS RECORDED	NOV.95	JDK
No.	Revision	Date	Initial

CITY OF NORTH BAY
CFB—MARRIED QUARTERS—HORNELL HEIGHTS
WINDSOR CRESCENT
(0+000.00 TO 0+331.277)



Proctor & Redfern Ltd.
Consulting Engineers & Planners
Toronto North Bay

Scale
HOR. 1:50
VER. 1:500

Drawn by	AVD/JDK	Date	
Ckd. By	RAB/AER	MAR. 1994	
Dwg. No.	W-551		

N-551

ev.