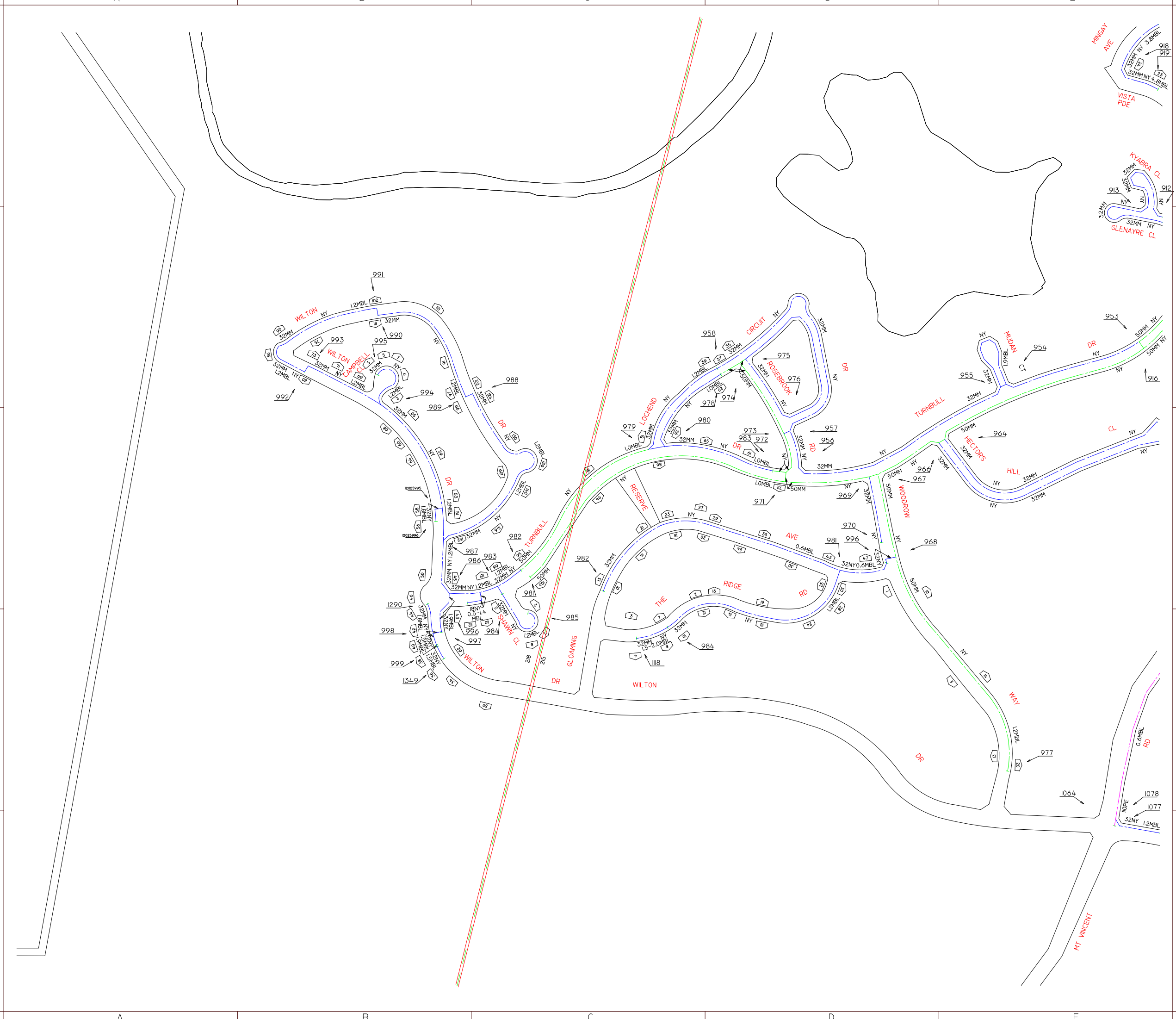
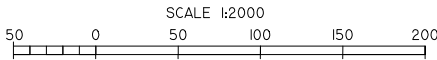




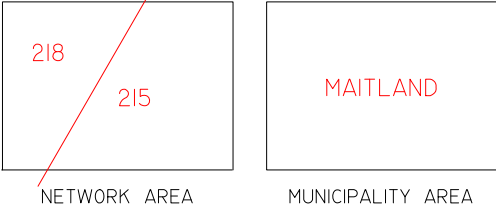
MAITLAND
9D



THIS MAP UPDATED ON 12/11/2015
THIS PLAN IS DIAGRAMATIC ONLY. DISTANCES
SCALED FROM THIS PLAN MAY NOT BE ACCURATE.
DATE ALTERED:..... BY:.....

ML9A	ML9B	ME7A
ML9C	ML9D	ME7C
HG3A	HG3B	BFIA

ADJOINING MAPS



Jemena

KEY

MAX ALLOWABLE OPERATING PRESSURE		
T	TRUNK PIPELINE	7000 kPa
P	PRIMARY MAIN	3500 kPa
S	SECONDARY MAIN	1050 kPa
400	NETWORK MAIN	400 kPa
300	NETWORK MAIN	300 kPa
210	NETWORK MAIN	210 kPa
100	NETWORK MAIN	100 kPa
30	NETWORK MAIN	30 kPa
7	NETWORK MAIN	7 kPa
2	NETWORK MAIN	2 kPa
PR II-2 3	STEEL MAIN PROJECT NUMBER	
△	PRESSURE MONITORING STATION	
⋈	VALVE	
□	SYSTEM PRESSURE REGULATOR	
•	SIPHON	
123	NETWORK NODE	
123S	NETWORK VALVE NODE	
123V	VALVE NUMBER	
6NB	6 INCH CAST IRON MAIN	
150MM	150MM STEEL MAIN	
110MM PE/NY	110MM POLYETHYLENE/NYLON MAIN	
6NB 50MM NY	50MM NYLON INSERTED INTO 6NB MAIN CAST IRON MAIN	
1.2MBL	DISTANCE IN METRES OF MAIN FROM BOUNDARY LINE	
1957	YEAR LAID	
++ ++ ++	MUNICIPALITY BOUNDARY	
=====	NETWORK BOUNDARY	
123	HOUSE NUMBER	

MAITLAND 9D