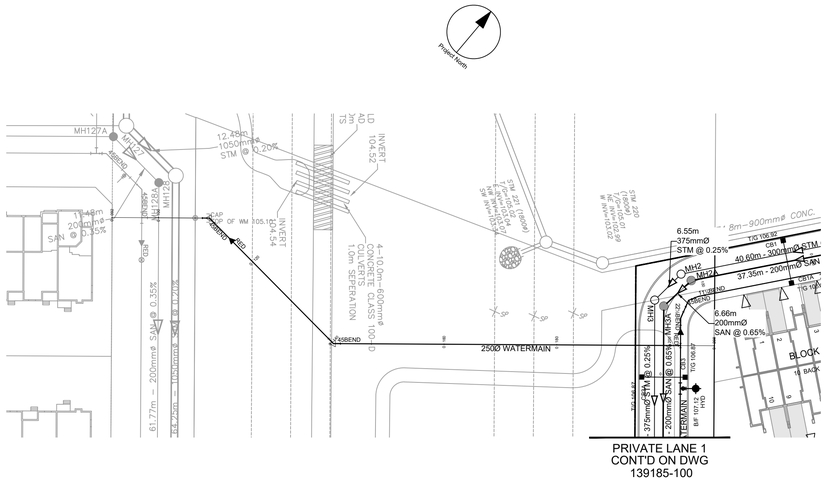
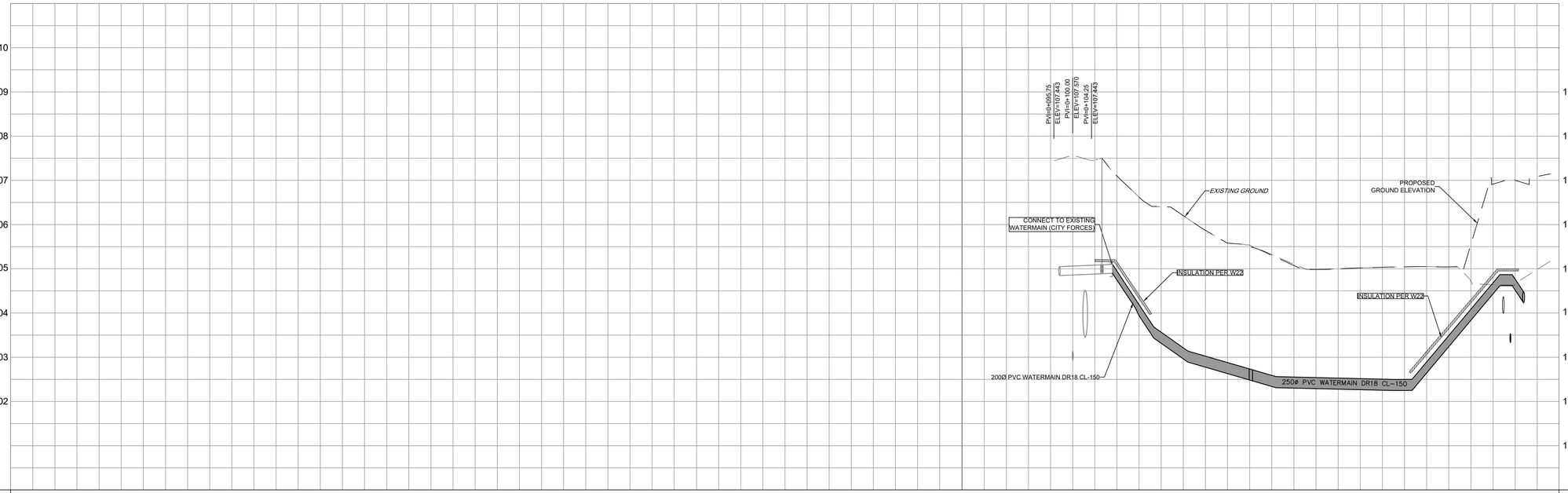

Project North
MH127A
MH127
MH128A
MH128
1.48m
200mmø
0.35%
SAN
61.77m – 200mmø SAN @ 0.35%
CAP OF WM 105.048
INVERT 104.54
12.45Rt
1050mmø
STM
0.20%
INVERT 104.52
4–10.0m–600mmø CONCRETE CLASS 100-D
1.0m SEPERATION
FASEND
2500 WATERMAIN
57.0m RTI (180m²)
STM 220
SAN 221
PROPOSED
BUILDING
8m–900mmø CONC.
6.55m
375mmø
STM @ 0.25%
TIG 106.92
SW
40.60m - 300mmø STM
MH2
MH2A
37.35m - 200mmø SAN
TURNEND
6.66m
200mmø
SAN @ 0.65%
MH3A
MH3
TIG 106.87
BLOCK
BACK
PRIVATE LANE 1
CONT'D ON DWG
139185-100


110
109
108
107
106
105
104
103
102
101
P/(El=105.725
ELEV=107.443
P/(El=104.600
ELEV=107.570
P/(El=104.725
ELEV=107.443
EXISTING GROUND
PROPOSED
GROUND ELEVATION
CONNECT TO EXISTING
WATERMAIN (CITY FORCES)
INSULATION PER W22
INSULATION PER W22
200Ø PVC WATERMAIN DR18 CL-150
250Ø PVC WATERMAIN DR18 CL-150

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