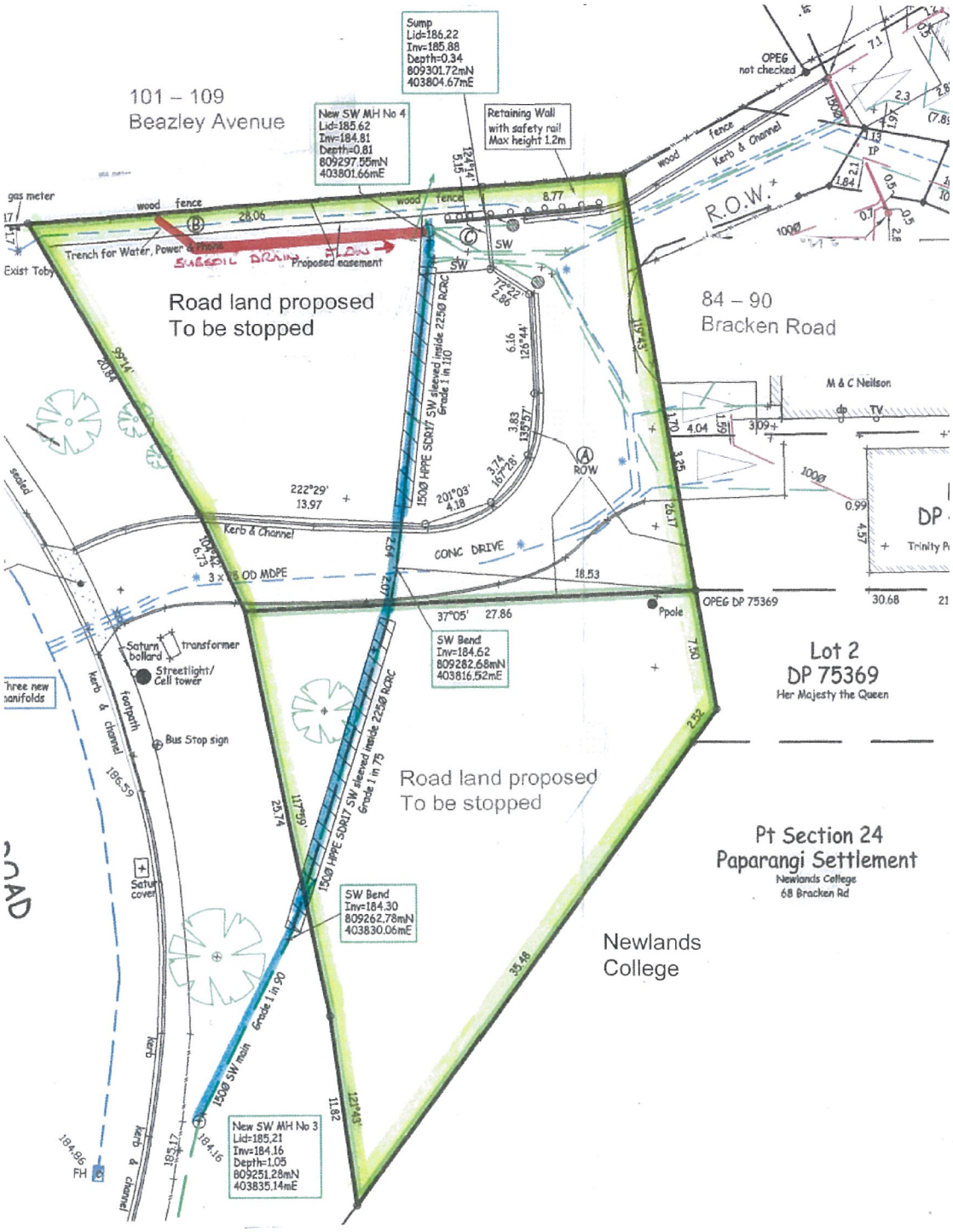
Appendix 5


101 – 109
Beazley Avenue
Sump
Lid=186.22
Inv=185.88
Depth=0.34
809301.72mN
403804.67mE
New SW MH No 4
Lid=185.62
Inv=184.81
Depth=0.81
809297.55mN
403801.66mE
Retaining Wall
with safety rail
Max height 1.2m
OPEG
not checked
R.O.W.
Kerb & Channel
wood fence
gas meter
Exist Toby
Trench for Water, Power & Phone
Proposed easement
Road land proposed
To be stopped
84 – 90
Bracken Road
M & C Neilson
TV
1500 HPPE SDR17 SW sleeved inside 2250 RCRC
Grade 1 in 110
ROW
CONC DRIVE
3 x 75 OD MDPE
OPEG DP 75369
Ppole
SW Bend
Inv=184.62
809282.68mN
403816.52mE
Lot 2
DP 75369
Her Majesty the Queen
Saturn bollard
transformer
Streetlight/
Cell tower
Bus Stop sign
footpath
Kerb & channel
Three new manifolds
Road land proposed
To be stopped
1500 HPPE SDR17 SW sleeved inside 2250 RCRC
Grade 1 in 75
SW Bend
Inv=184.30
809262.78mN
403830.06mE
Pt Section 24
Paparangi Settlement
Newlands College
68 Bracken Rd
Newlands
College
1500 SW main
Grade 1 in 90
New SW MH No 3
Lid=185.21
Inv=184.16
Depth=1.05
809251.28mN
403835.14mE
FH
sealed
Kerb & channel