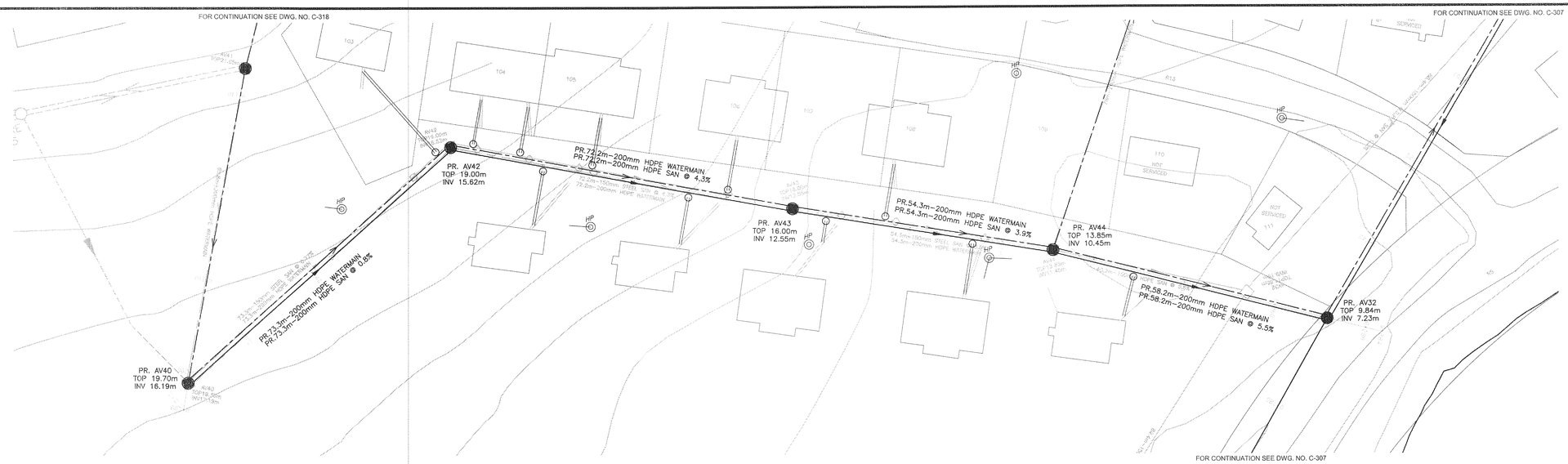
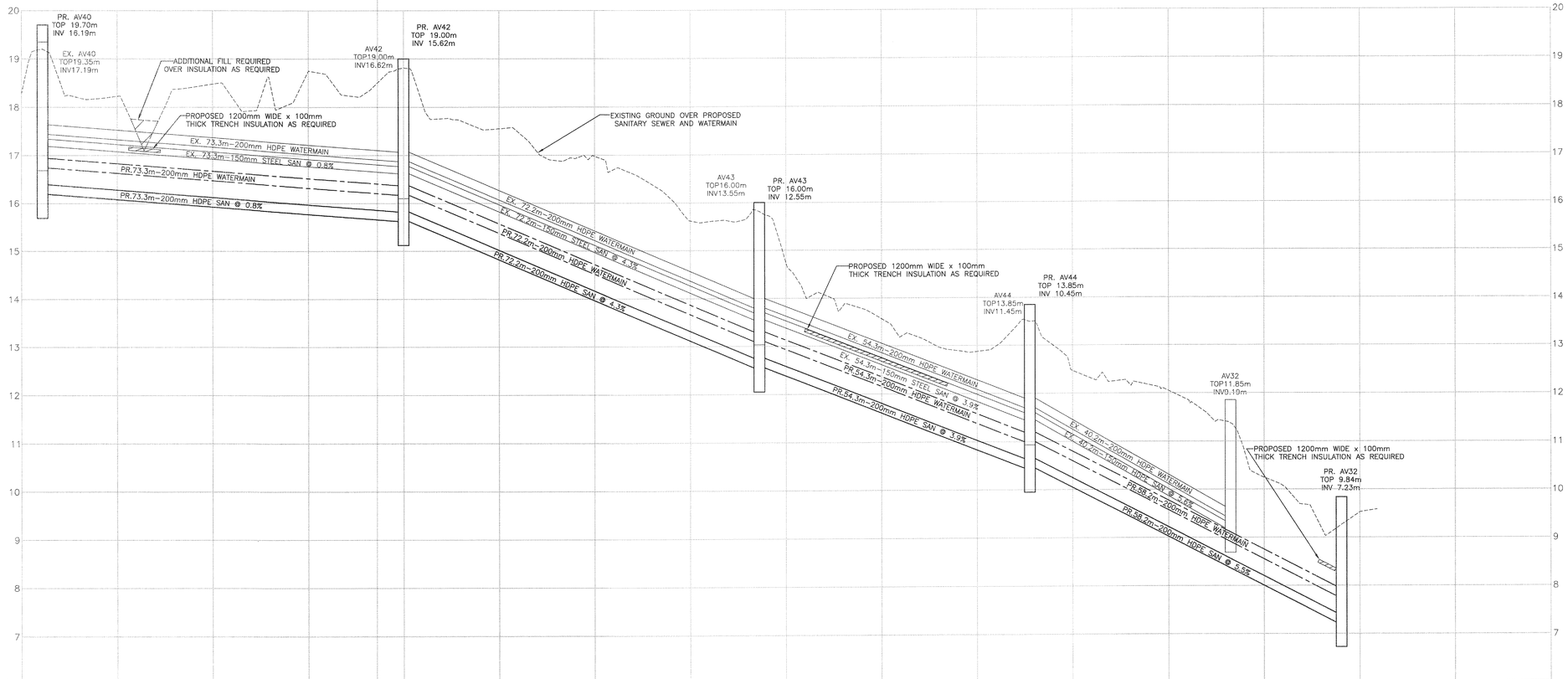

FOR CONTINUATION SEE DWG. NO. C-318
FOR CONTINUATION SEE DWG. NO. C-307
PR. AV40
TOP 19.70m
INV 16.19m
PR. AV42
TOP 19.00m
INV 15.62m
PR. AV43
TOP 16.00m
INV 12.55m
PR. AV44
TOP 13.85m
INV 10.45m
PR. AV32
TOP 9.84m
INV 7.23m
PR.73.3m–200mm HDPE WATERMAIN
PR.73.3m–200mm HDPE SAN @ 0.8%
PR.72.2m–200mm HDPE WATERMAIN
PR.72.2m–200mm HDPE SAN @ 4.3%
PR.54.3m–200mm HDPE WATERMAIN
PR.54.3m–200mm HDPE SAN @ 3.9%
PR.58.2m–200mm HDPE WATERMAIN
PR.58.2m–200mm HDPE SAN @ 5.5%
NOT SERVICED


PR. AV40
TOP 19.70m
INV 16.19m
EX. AV40
TOP19.35m
INV17.19m
ADDITIONAL FILL REQUIRED OVER INSULATION AS REQUIRED
PROPOSED 1200mm WIDE x 100mm THICK TRENCH INSULATION AS REQUIRED
EX. 73.3m–200mm HDPE WATERMAIN
EX. 73.3m–150mm STEEL SAN @ 0.8%
PR.73.3m–200mm HDPE WATERMAIN
PR.73.3m–200mm HDPE SAN @ 0.8%
AV42
TOP19.00m
INV16.62m
PR. AV42
TOP 19.00m
INV 15.62m
EXISTING GROUND OVER PROPOSED SANITARY SEWER AND WATERMAIN
EX. 72.2m–200mm HDPE WATERMAIN
EX. 72.2m–150mm STEEL SAN @ 4.3%
PR.72.2m–200mm HDPE WATERMAIN
PR.72.2m–200mm HDPE SAN @ 4.3%
AV43
TOP16.00m
INV13.55m
PR. AV43
TOP 16.00m
INV 12.55m
PROPOSED 1200mm WIDE x 100mm THICK TRENCH INSULATION AS REQUIRED
EX. 54.3m–200mm HDPE WATERMAIN
EX. 54.3m–150mm STEEL SAN @ 3.9%
PR.54.3m–200mm HDPE WATERMAIN
PR.54.3m–200mm HDPE SAN @ 3.9%
AV44
TOP13.85m
INV11.45m
PR. AV44
TOP 13.85m
INV 10.45m
EX. 40.4m–200mm HDPE WATERMAIN
EX. 40.4m–150mm HDPE SAN @ 5.5%
PR.58.2m–200mm HDPE WATERMAIN
PR.58.2m–200mm HDPE SAN @ 5.5%
AV32
TOP11.85m
INV9.19m
PROPOSED 1200mm WIDE x 100mm THICK TRENCH INSULATION AS REQUIRED
PR. AV32
TOP 9.84m
INV 7.23m
20
19
18
17
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