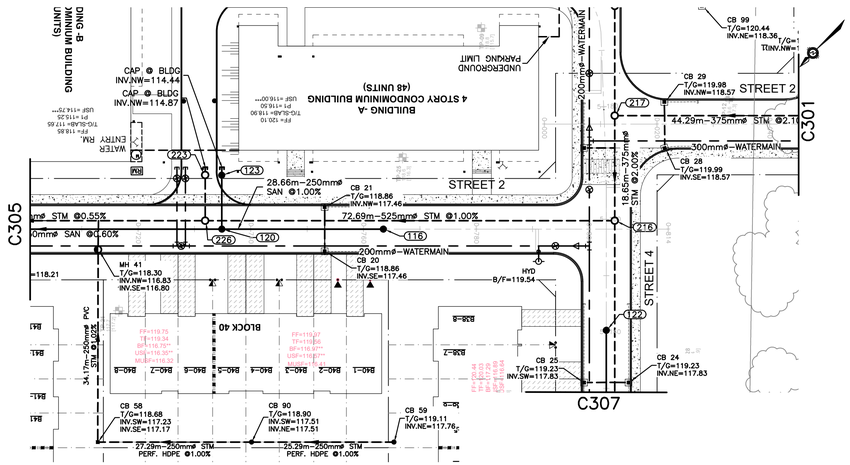
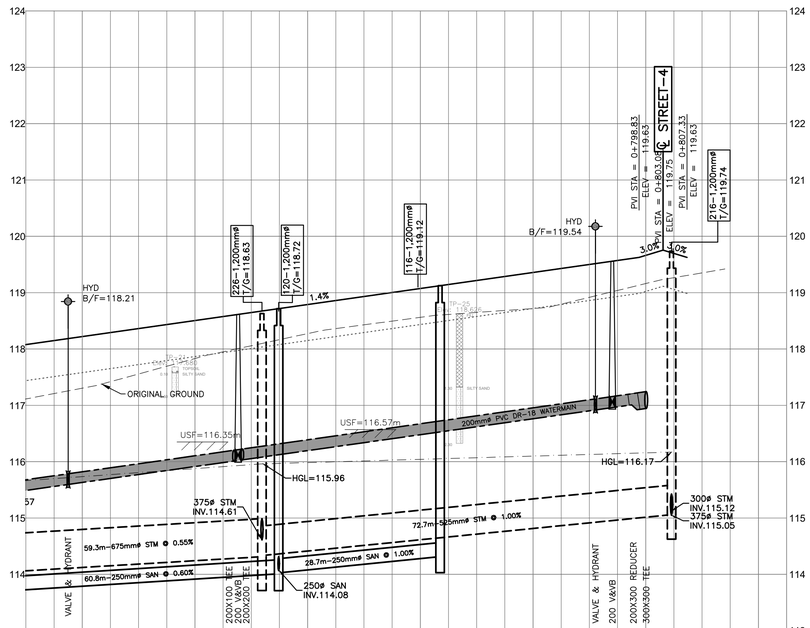

4 STORY CONDOMINIUM BUILDING
(48 UNITS)
BUILDING -A
UNDERGROUND PARKING LIMIT
CAP @ BLDG
INV.NW=114.44
CAP @ BLDG
INV.NW=114.87
WATER ENTRY RM.
STREET 2
STREET 4
C305
C301
C307
28.66m–250mmø SAN @1.00%
CB 21
T/G=118.86
INV.NW=117.46
72.69m–525mmø STM @1.00%
200mmø–WATERMAIN
300mmø–WATERMAIN
44.29m–375mmø STM @2.1
18.65m–375mmø STM @2.00%
CB 99
T/G=120.44
INV.NE=118.36
CB 29
T/G=119.98
INV.NW=118.57
CB 28
T/G=119.99
INV.SE=118.57
MH 41
T/G=118.30
INV.NW=116.83
INV.SE=116.80
CB 20
T/G=118.86
INV.SE=117.46
HYD
B/F=119.54
BLOCK 40
CB 25
T/G=119.23
INV.SW=117.83
CB 24
T/G=119.23
INV.NE=117.83
CB 58
T/G=118.68
INV.SW=117.23
INV.SE=117.17
CB 90
T/G=118.90
INV.SW=117.51
INV.NE=117.51
CB 59
T/G=119.11
INV.NE=117.76
27.29m–250mmø STM
PERF. HDPE @1.00%
25.29m–250mmø STM
PERF. HDPE @1.00%
34.17m–250mmø PVC SAN @0.60%


HYD
B/F=118.21
HYD
B/F=119.54
226–1,200mmø
T/G=118.83
220–1,200mmø
T/G=118.72
116–1,200mmø
T/G=119.12
216–1,200mmø
T/G=119.74
PVI STA = 0+798.83
ELEV = 119.63
PVI STA = 0+803.04
ELEV = 119.75
STREET–4
PVI STA = 0+807.33
ELEV = 119.63
1.4%
3.0%
ORIGINAL GROUND
USF=116.35m
USF=116.57m
200mmø PVC DR–18 WATERMAIN
HGL=115.96
HGL=116.17
375ø STM
INV.114.61
72.7m–525mmø STM @ 1.00%
59.3m–675mmø STM @ 0.55%
28.7m–250mmø SAN @ 1.00%
60.8m–250mmø SAN @ 0.60%
250ø SAN
INV.114.08
300ø STM
INV.115.12
375ø STM
INV.115.05
VALVE & HYDRANT
200X100 TEE
200 V&VB
200X200 TEE
200 V&VB
200X300 REDUCER
300X300 TEE
VALVE & HYDRANT

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