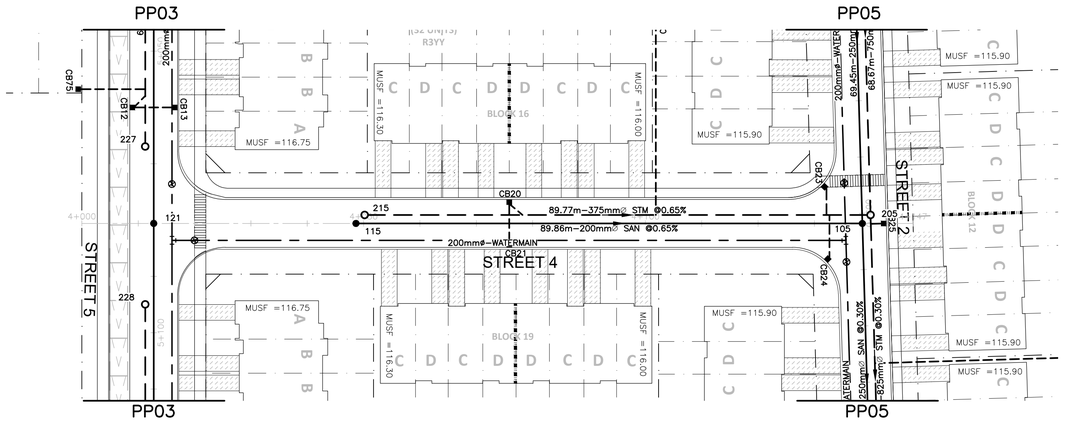
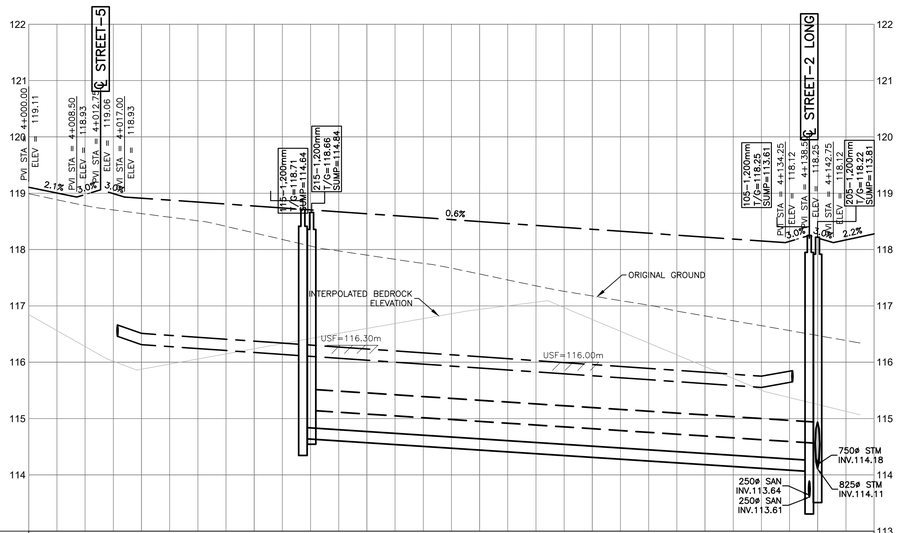

PP03
PP05
STREET 5
STREET 4
STREET 2
BLOCK 16
BLOCK 19
BLOCK 12
CB20
CB21
CB22
CB23
CB24
CB25
215
115
105
205
89.77m–375mmø STM @0.65%
89.86m–200mmø SAN @0.65%
200mmø–WATERMAIN
69.45m–250mmø–WATERMAIN
68.67m–750mmø STM @0.30%
MUSF =116.75
MUSF =116.30
MUSF =116.00
MUSF =115.90
4+000
227
228
121


℄ STREET–5
℄ STREET–2 LONG
PVI STA = 4+000.00
ELEV = 119.11
PVI STA = 4+008.50
ELEV = 118.93
PVI STA = 4+012.75
ELEV = 119.06
PVI STA = 4+017.00
ELEV = 118.93
PVI STA = 4+134.25
ELEV = 118.12
PVI STA = 4+138.50
ELEV = 118.25
PVI STA = 4+142.75
ELEV = 118.12
2.1%
3.0%
0.6%
1.0%
2.2%
105–1.200mm
T/G=118.71
SUMP=114.64
215–1.200mm
T/G=118.66
SUMP=114.84
105–1.200mm
T/G=118.25
SUMP=113.61
205–1.200mm
T/G=118.12
SUMP=113.81
INTERPOLATED BEDROCK ELEVATION
ORIGINAL GROUND
USF=116.30m
USF=116.00m
750ø STM
INV.114.18
250ø SAN
INV.113.64
250ø SAN
INV.113.61
825ø STM
INV.114.11

| | | |