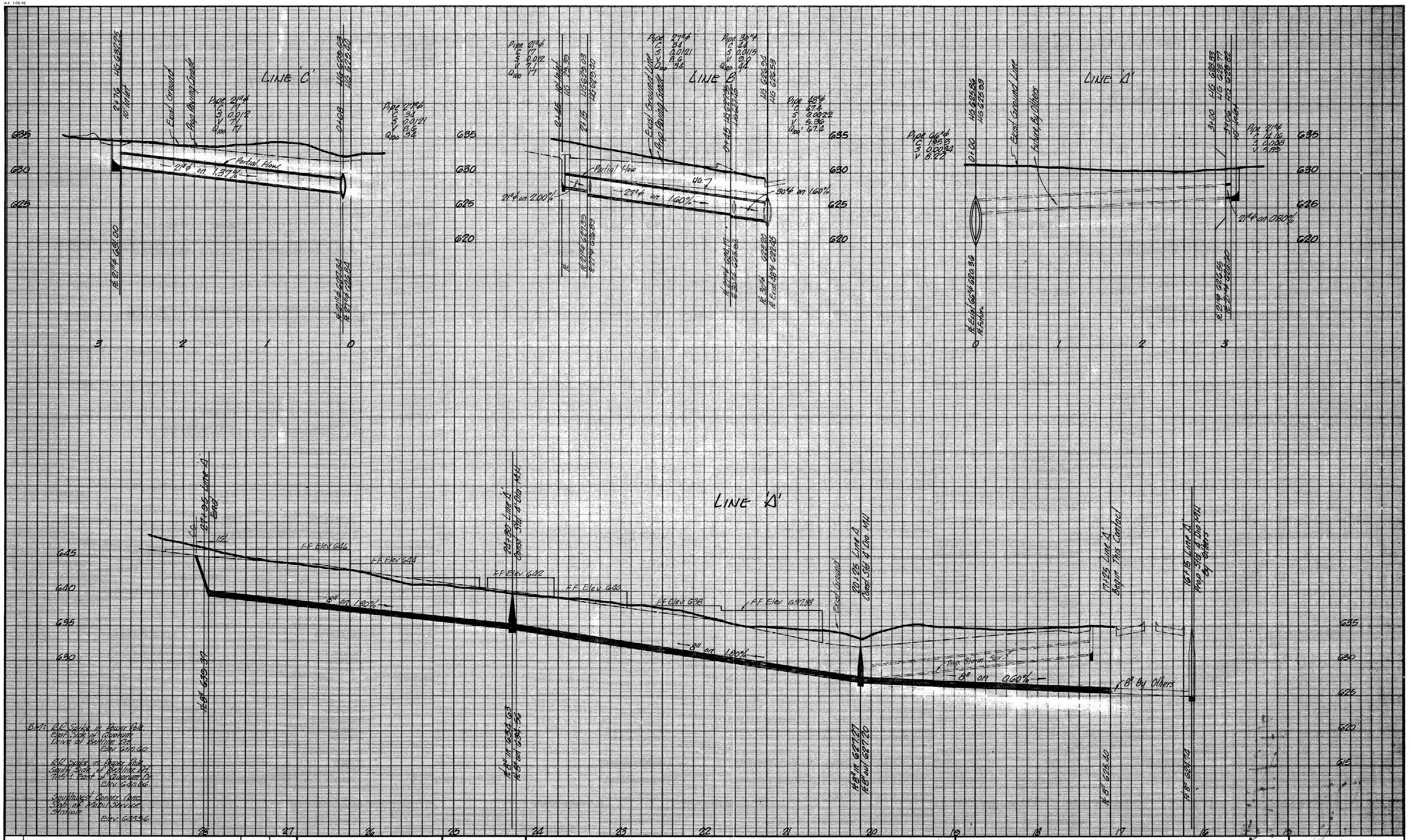
AF 10676


LINE C'
LINE B'
LINE A'
LINE D'
Pipe 21"ϕ
C 91
S 0.012
V 7.1
Q100 117
Pipe 27"ϕ
C 91
S 0.0121
V 8.6
Q100 134
Pipe 30"ϕ
C 91
S 0.0115
V 8.9
Q100 149
Pipe 48"ϕ
C 67.1
S 0.0022
V 5.36
Q100 671
Pipe 66"ϕ
C 139.3
S 0.0034
V 8.22
Pipe 21"ϕ
S 14.16
S 0.020
V 5.85
Partial Flow
21"ϕ on 1.37%
21"ϕ on 2.00%
24"ϕ on 1.60%
30"ϕ on 1.60%
21"ϕ on 0.80%
Existing Ground Line
Proposed Ground Line
Top Building Finish
Existing 8" Water
Existing 8" Gas
Existing 8" Sanitary Sewer
Existing 8" Storm Sewer
Existing 12" Storm Sewer
Existing 24" Storm Sewer
Existing 30" Storm Sewer
Existing 36" Storm Sewer
Existing 48" Storm Sewer
Existing 66" Storm Sewer
Existing Manhole
Proposed Manhole
Proposed Inlet
Proposed Curb Inlet
Proposed Area Inlet
Proposed Junction Box
Proposed Storm Sewer
Proposed Sanitary Sewer
Proposed 8" Water Line
Proposed 8" Gas Line
Proposed 8" Storm Sewer
Proposed 8" Sanitary Sewer
Proposed 8" Storm Sewer by Others
Proposed 8" Sanitary Sewer by Others
Proposed 8" Gas Line by Others
Proposed 8" Water Line by Others
Proposed 12" Storm Sewer by Others
Proposed 24" Storm Sewer by Others
Proposed 30" Storm Sewer by Others
Proposed 36" Storm Sewer by Others
Proposed 48" Storm Sewer by Others
Proposed 66" Storm Sewer by Others
Begin this Contract
End this Contract
Connect to Existing Manhole
Connect to Existing Inlet
Connect to Existing Junction Box
Connect to Existing Storm Sewer
Connect to Existing Sanitary Sewer
Connect to Existing Water Line
Connect to Existing Gas Line
Connect to Existing Curb Inlet
Connect to Existing Area