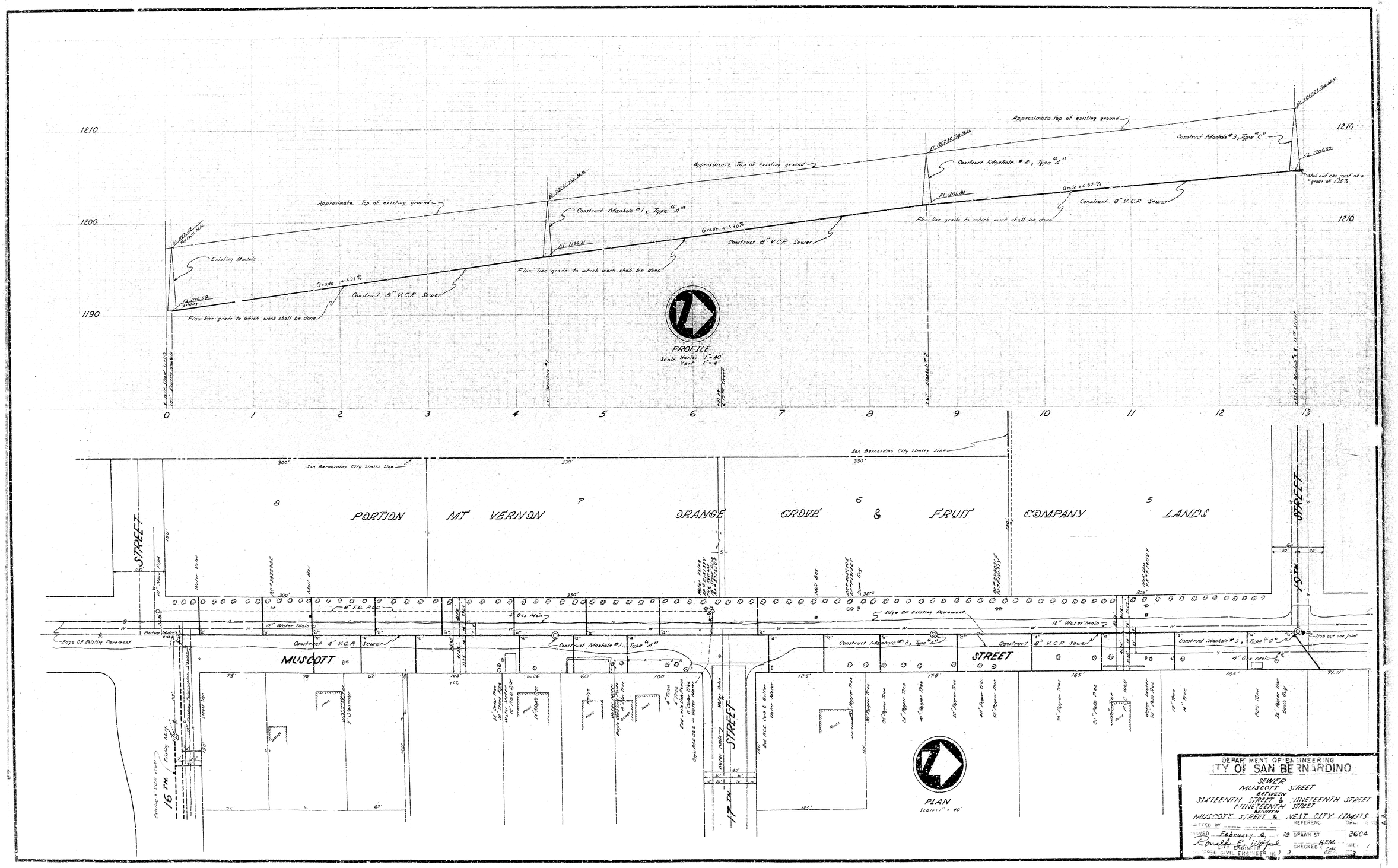
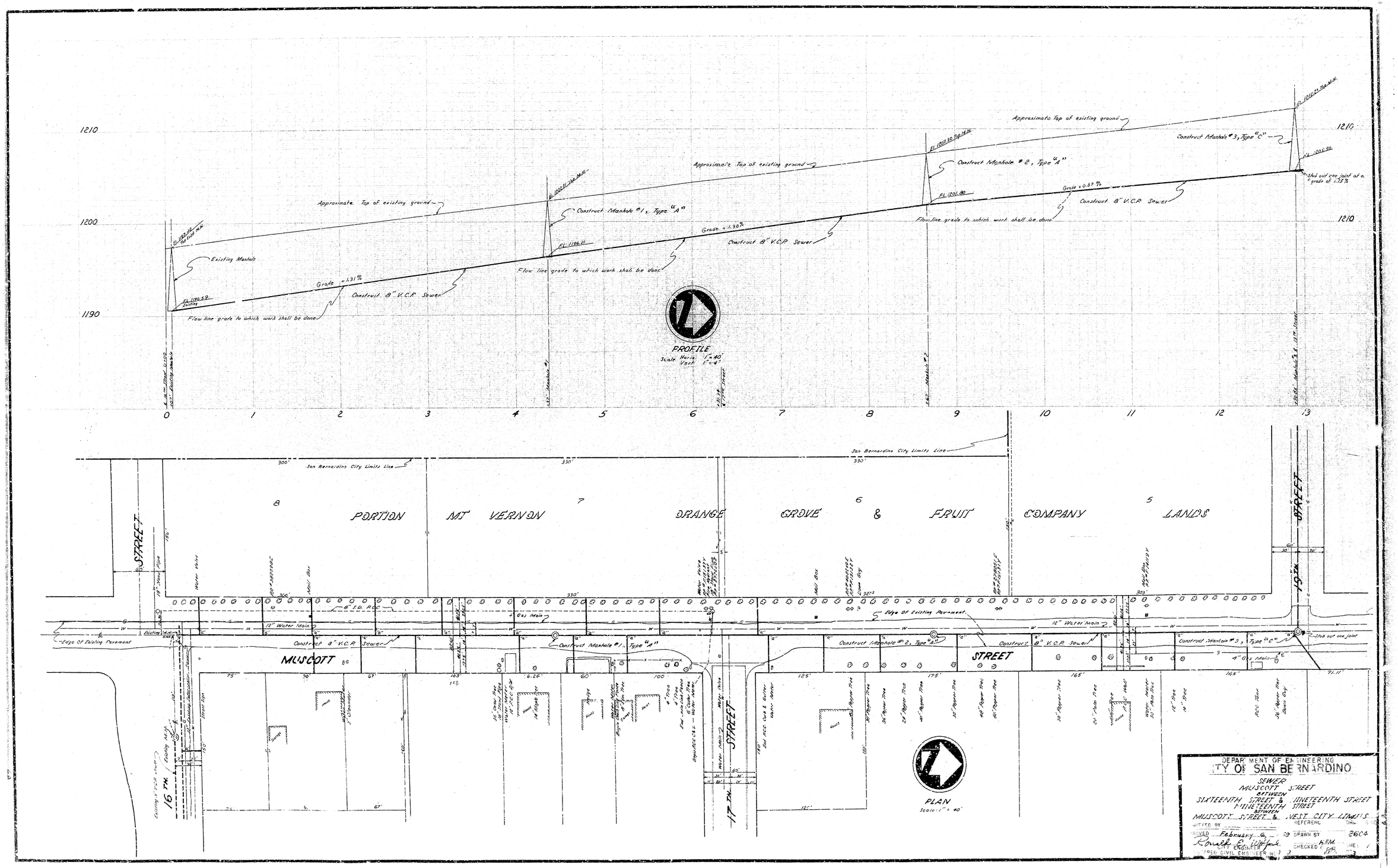

PROFILE
Scale Horiz. 1"=40'
Vert. 1"=4'
Approximate Top of existing ground
Existing Manhole
Construct Manhole #1, Type "A"
Construct Manhole #2, Type "A"
Construct Manhole #3, Type "C"
Grade +1.31%
Grade +1.30%
Grade +0.67%
Construct 8" V.C.P. Sewer
Flow line grade to which work shall be done
Stub out one joint at a grade of +1.75%
1210
1200
1190
0
1
2
3
4
5
6
7
8
9
10
11
12
13
PLAN
Scale 1"=40'
San Bernardino City Limits Line
PORTION MT VERNON ORANGE GROVE & FRUIT COMPANY LANDS
MUSCOTT STREET
16TH STREET
17TH STREET
19TH STREET
Edge Of Existing Pavement
12" Water Main
4" Gas Main
Construct 8" V.C.P. Sewer
Construct Manhole #1, Type "A"
Construct Manhole #2, Type "A"
Construct Manhole #3, Type "C"
Stub out one joint
DEPARTMENT OF ENGINEERING
CITY OF SAN BERNARDINO
SEWER
MUSCOTT STREET
BETWEEN
SIXTEENTH STREET & NINETEENTH STREET
NINETEENTH STREET
BETWEEN
MUSCOTT STREET & WEST CITY LIMITS
REFERENCE
FILED BY
APPROVED February 6, 1959
DRAWN BY
2604
CHECKED
CITY ENGINEER
CIVIL ENGINEER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PLAN
Scale 1"=40'
San Bernardino City Limits Line
PORTION MT VERNON ORANGE GROVE & FRUIT COMPANY LANDS
MUSCOTT STREET
16TH STREET
17TH STREET
19TH STREET
Edge Of Existing Pavement
12" Water Main
4" Gas Main
Construct 8" V.C.P. Sewer
Construct Manhole #1, Type "A"
Construct Manhole #2, Type "A"
Construct Manhole #3, Type "C"
Stub out one joint
DEPARTMENT OF ENGINEERING
CITY OF SAN BERNARDINO
SEWER
MUSCOTT STREET
BETWEEN
SIXTEENTH STREET & NINETEENTH STREET
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