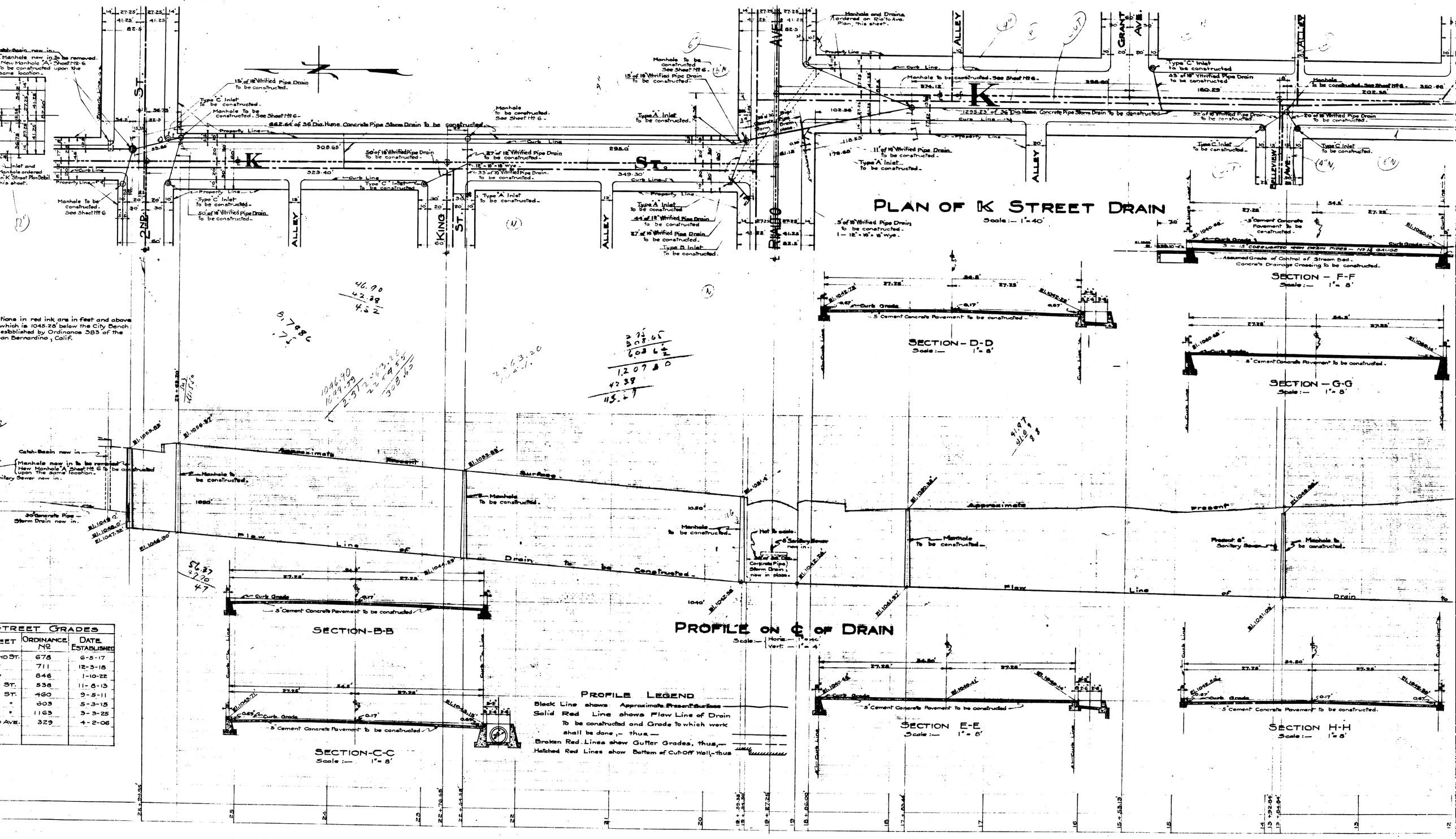
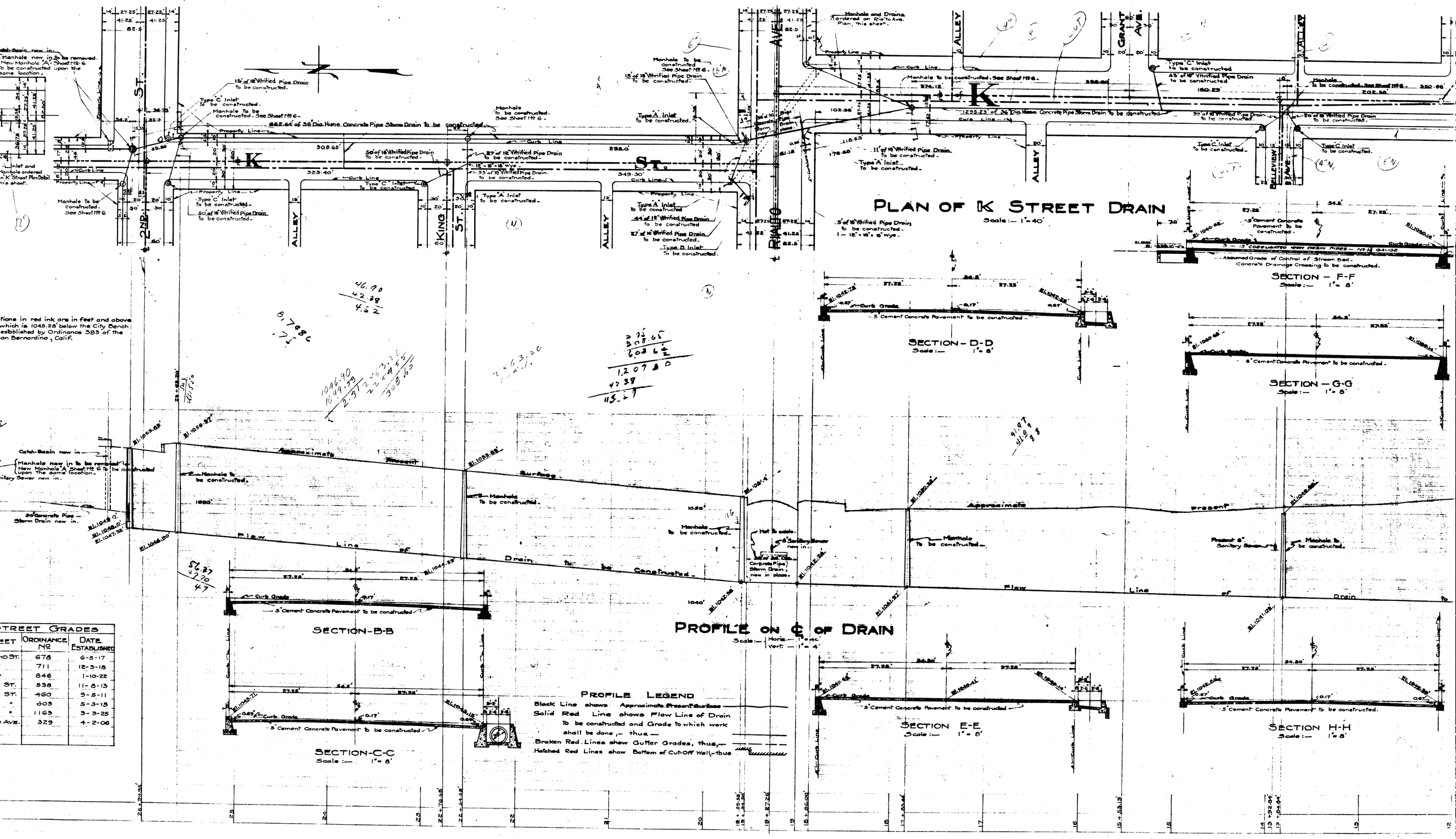

PLAN OF K STREET DRAIN
Scale :— 1" = 40'
PROFILE ON ℄ OF DRAIN
Scale :— Horiz. — 1" = 40'
Vert. — 1" = 4'
PROFILE LEGEND
Black Line shows Approximate Present Surface
Solid Red Line shows Flow Line of Drain To be constructed and Grade to which work shall be done, — thus —
Broken Red Lines show Gutter Grades, thus,—
Hatched Red Lines show Bottom of Cut-Off Wall, thus
SECTION - F-F
Scale :— 1" = 8'
SECTION - D-D
Scale :— 1" = 8'
SECTION - G-G
Scale :— 1" = 8'
SECTION - B-B
SECTION - C-C
Scale :— 1" = 8'
SECTION E-E
Scale :— 1" = 8'
SECTION H-H
Scale :— 1" = 8'
2ND ST
K ST
KING ST
ALLEY
RIALTO AVE
GRANT AVE
BELLEVIEW AVE
Catch-Basin new in
Manhole new in to be removed. New Manhole "A" Sheet No 6 to be constructed upon the same location.
Sanitary Sewer new in.
30" Concrete Pipe — Storm Drain new in.
Manhole to be constructed
Manhole To be constructed. See Sheet No 6
Manhole and Drains ordered on Rialto Ave. Plan, this sheet.
Type "C" Inlet to be constructed
Type "A" Inlet to be constructed
Type "B" Inlet to be constructed
15' of 18" Vitrified Pipe Drain to be constructed
50' of 18" Vitrified Pipe Drain to be constructed
27' of 12" Vitrified Pipe Drain to be constructed
12" - 12" - 18" wye
33' of 10" Vitrified Pipe Drain to be constructed
44' of 12" Vitrified Pipe Drain to be constructed
27' of 10" Vitrified Pipe Drain to be constructed
11' of 10" Vitrified Pipe Drain to be constructed
45' of 10" Vitrified Pipe Drain to be constructed
32' of 10" Vitrified Pipe Drain to be constructed
20' of 10" Vitrified Pipe Drain to be constructed
462.64' of 36" Dia. Hume Concrete Pipe Storm Drain to be constructed
1295.23' of 36" Dia. Hume Concrete Pipe Storm Drain to be constructed
Curb Line
Property Line
Approximate Present Surface
Flow Line of Drain to be constructed
Not to scale
6" Sanitary Sewer new in
Concrete Pipe Storm Drain new in place
Present 6" Sanitary Sewer
Curb Grade
5" Cement Concrete Pavement to be constructed
3" Cement Concrete Pavement to be constructed
Assumed Grade of Control of Stream Bed. Concrete Drainage Crossing to be constructed
3 — 15" Corrugated Iron Drain Pipes — No 16 Gauge
Elevations in red ink are in feet and above which is 1045.28' below the City Bench established by Ordinance 383 of the San Bernardino, Calif.
STREET GRADES
Ordinance No
Date Established
2ND ST. 678 6-5-17
711 12-3-18
846 1-10-22
K ST. 538 11-8-13
K ST. 460 9-5-11
" 603 5-3-15
" 1163 3-3-25
RIALTO AVE. 329 4-2-06


PLAN OF K STREET DRAIN
Scale :— 1" = 40'
PROFILE ON ℄ OF DRAIN
Scale :— Horiz. — 1" = 40'
Vert. — 1" = 4'
PROFILE LEGEND
Black Line shows Approximate Present Surface
Solid Red Line shows Flow Line of Drain To be constructed and Grade to which work shall be done, — thus —
Broken Red Lines show Gutter Grades, thus,—
Hatched Red Lines show Bottom of Cut-Off Wall, thus
SECTION - F-F
Scale :— 1" = 8'
SECTION - D-D
Scale :— 1" = 8'
SECTION - G-G
Scale :— 1" = 8'
SECTION - B-B
SECTION - C-C
Scale :— 1" = 8'
SECTION E-E
Scale :— 1" = 8'
SECTION H-H
Scale :— 1" = 8'
2ND ST
K ST
KING ST
ALLEY
RIALTO AVE
GRANT AVE
BELLEVIEW AVE
Catch-Basin new in
Manhole new in to be removed. New Manhole "A" Sheet No 6 to be constructed upon the same location.
Sanitary Sewer new in.
30" Concrete Pipe — Storm Drain new in.
Manhole to be constructed
Manhole To be constructed. See Sheet No 6
Manhole and Drains ordered on Rialto Ave. Plan, this sheet.
Type "C" Inlet to be constructed
Type "A" Inlet to be constructed
Type "B" Inlet to be constructed
15' of 18" Vitrified Pipe Drain to be constructed
50' of 18" Vitrified Pipe Drain to be constructed
27' of 12" Vitrified Pipe Drain to be constructed
12" - 12" - 18" wye
33' of 10" Vitrified Pipe Drain to be constructed
44' of 12" Vitrified Pipe Drain to be constructed
27' of 10" Vitrified Pipe Drain to be constructed
11' of 10" Vitrified Pipe Drain to be constructed
45' of 10" Vitrified Pipe Drain to be constructed
32' of 10" Vitrified Pipe Drain to be constructed
20' of 10" Vitrified Pipe Drain to be constructed
462.64' of 36" Dia. Hume Concrete Pipe Storm Drain to be constructed
1295.23' of 36" Dia. Hume Concrete Pipe Storm Drain to be constructed
Curb Line
Property Line
Approximate Present Surface
Flow Line of Drain to be constructed
Not to scale
6" Sanitary Sewer new in
Concrete Pipe Storm Drain new in place
Present 6" Sanitary Sewer
Curb Grade
5" Cement Concrete Pavement to be constructed
3" Cement Concrete Pavement to be constructed
Assumed Grade of Control of Stream Bed. Concrete Drainage Crossing to be constructed
3 — 15" Corrugated Iron Drain Pipes — No 16 Gauge
Elevations in red ink are in feet and above which is 1045.28' below the City Bench established by Ordinance 383 of the San Bernardino, Calif.
STREET GRADES
Ordinance No
Date Established
2ND ST. 678 6-5-17
711 12-3-18
846 1-10-22
K ST. 538 11-8-13
K ST. 460 9-5-11
" 603 5-3-15
" 1163 3-3-25
RIALTO AVE. 329 4-2-06