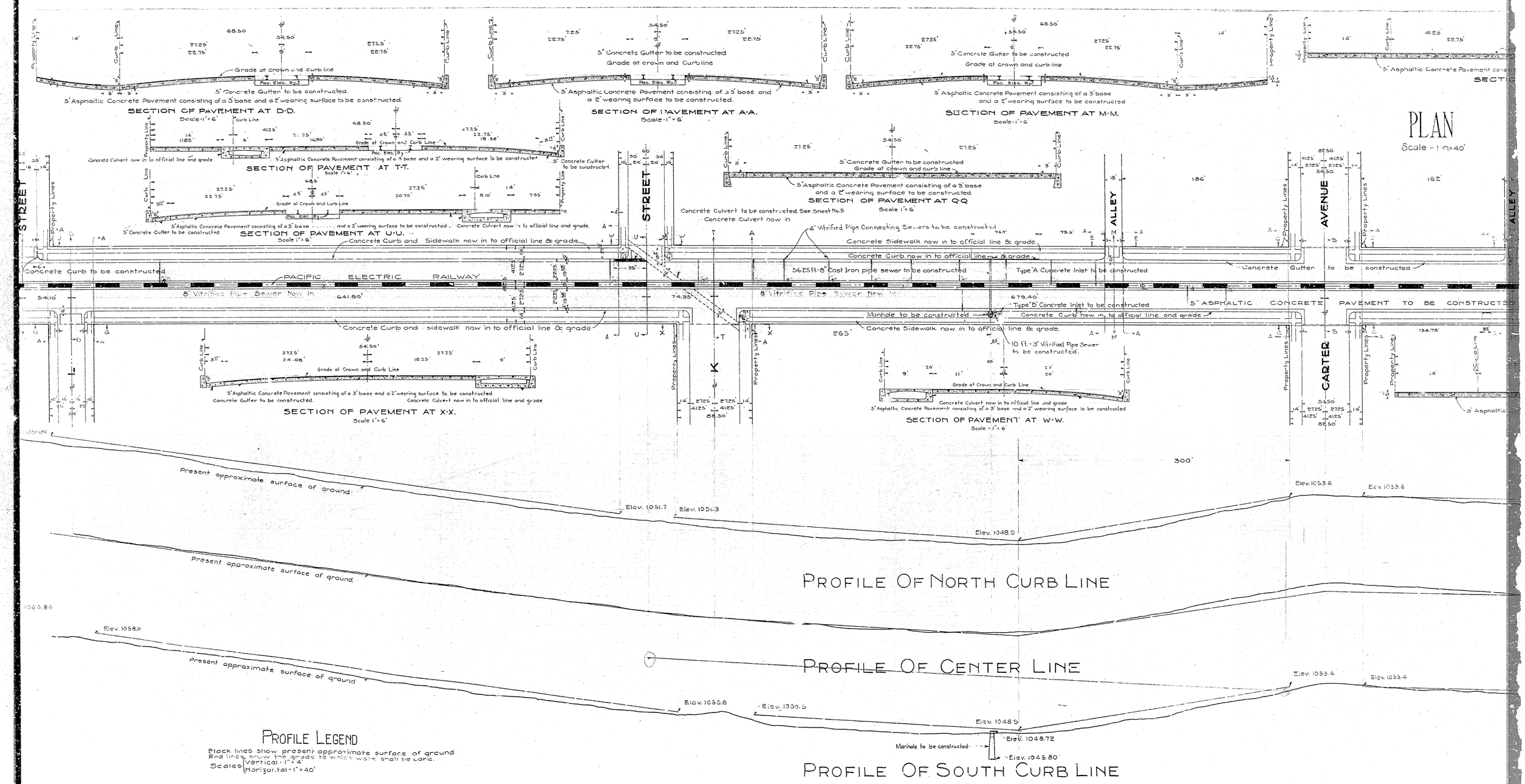
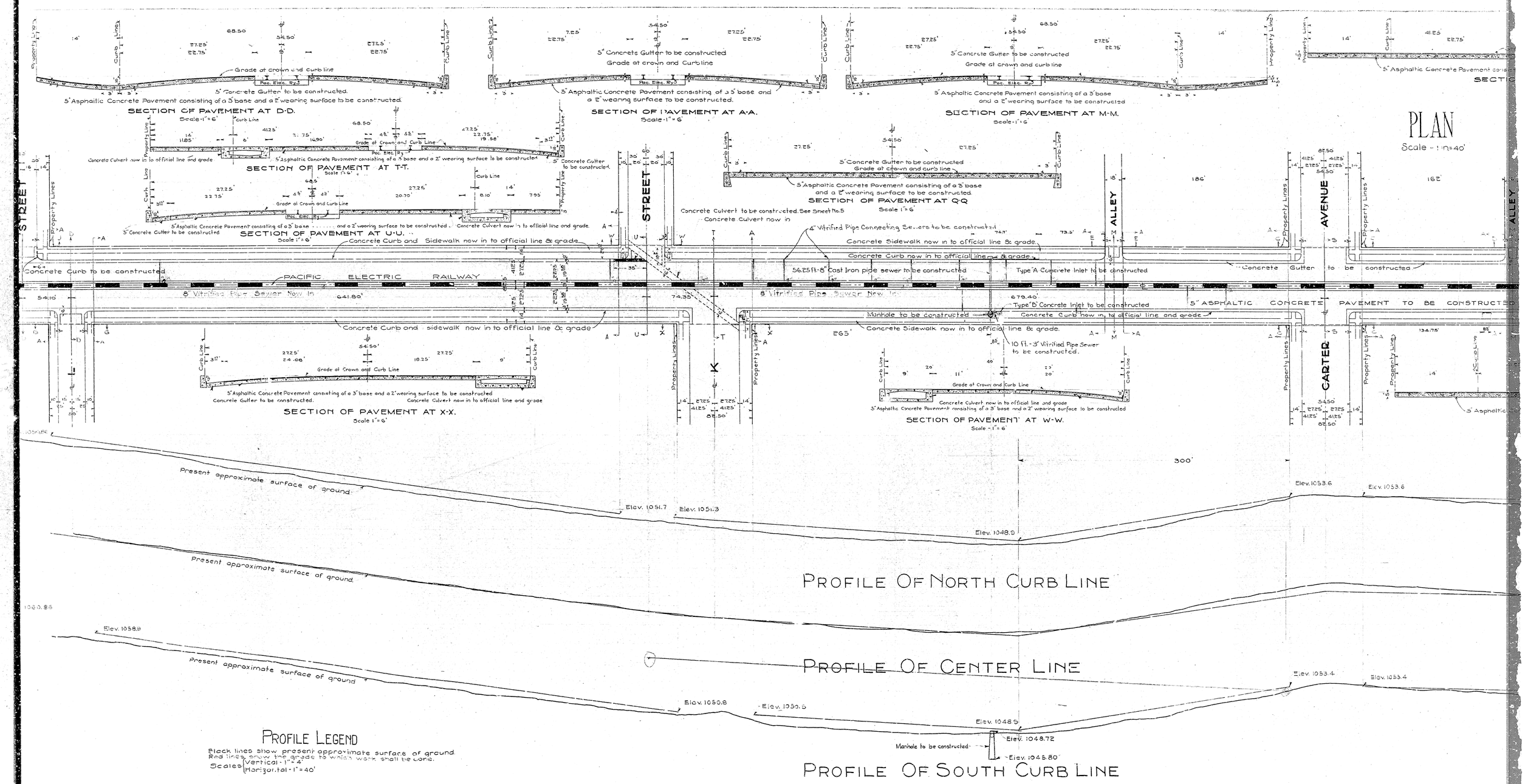

SECTION OF PAVEMENT AT D-D.
Scale 1" = 6'
5" Concrete Gutter to be constructed.
Grade at crown and curb line
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed.
SECTION OF PAVEMENT AT A-A.
Scale 1" = 6'
5" Concrete Gutter to be constructed
Grade at crown and Curb line
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed.
SECTION OF PAVEMENT AT M-M.
Scale 1" = 6'
5" Concrete Gutter to be constructed
Grade at crown and curb line
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed
SECTION OF PAVEMENT AT T-T.
Scale 1" = 6'
Concrete Culvert now in to official line and grade
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed
5" Concrete Gutter to be constructed.
SECTION OF PAVEMENT AT U-U.
Scale 1" = 6'
5" Concrete Gutter to be constructed
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed
Concrete Culvert now in to official line and grade.
SECTION OF PAVEMENT AT Q-Q
Scale 1" = 6'
5" Concrete Gutter to be constructed
Grade at crown and curb line
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed.
SECTION OF PAVEMENT AT X-X.
Scale 1" = 6'
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed
Concrete Gutter to be constructed.
Concrete Culvert now in to official line and grade
SECTION OF PAVEMENT AT W-W.
Scale 1" = 6'
Concrete Culvert now in to official line and grade
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed
PLAN
Scale 1" = 40'
STREET
STREET
ALLEY
AVENUE
CARTER
ALLEY
Concrete Curb to be constructed
PACIFIC ELECTRIC RAILWAY
8" Vitrified Pipe Sewer Now In
Concrete Curb and Sidewalk now in to official line & grade
Concrete Curb and sidewalk now in to official line & grade
Concrete Culvert to be constructed. See Sheet No. 5
Concrete Culvert now in
4" Vitrified Pipe Connecting Sewers to be constructed
Concrete Sidewalk now in to official line & grade.
Concrete Curb now in to official line & grade.
56.25 ft. - 8" Cast Iron pipe sewer to be constructed
Type "A" Concrete Inlet to be constructed
Concrete Gutter to be constructed
5" ASPHALTIC CONCRETE PAVEMENT TO BE CONSTRUCTED
Manhole to be constructed
Type "B" Concrete Inlet to be constructed
Concrete Curb now in to official line and grade
Concrete Sidewalk now in to official line & grade.
10 ft. - 3" Vitrified Pipe Sewer to be constructed.
Present approximate surface of ground.
Elev. 1051.7
Elev. 1051.3
Elev. 1048.9
Elev. 1053.6
Elev. 1053.6
PROFILE OF NORTH CURB LINE
Present approximate surface of ground.
Elev. 1058.9
PROFILE OF CENTER LINE
Present approximate surface of ground
Elev. 1050.8
Elev. 1050.5
Elev. 1048.9
Elev. 1048.72
Manhole to be constructed
Elev. 1045.80
Elev. 1053.4
Elev. 1053.4
PROFILE OF SOUTH CURB LINE
PROFILE LEGEND
Black lines show present approximate surface of ground.
Red lines show the grade to which work shall be done.
Scales Vertical - 1" = 4'
Horizontal - 1" = 40'


SECTION OF PAVEMENT AT D-D.
Scale 1" = 6'
5" Concrete Gutter to be constructed.
Grade at crown and curb line
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed.
SECTION OF PAVEMENT AT A-A.
Scale 1" = 6'
5" Concrete Gutter to be constructed
Grade at crown and Curb line
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed.
SECTION OF PAVEMENT AT M-M.
Scale 1" = 6'
5" Concrete Gutter to be constructed
Grade at crown and curb line
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed
SECTION OF PAVEMENT AT T-T.
Scale 1" = 6'
Concrete Culvert now in to official line and grade
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed
5" Concrete Gutter to be constructed.
SECTION OF PAVEMENT AT U-U.
Scale 1" = 6'
5" Concrete Gutter to be constructed
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed
Concrete Culvert now in to official line and grade.
SECTION OF PAVEMENT AT Q-Q
Scale 1" = 6'
5" Concrete Gutter to be constructed
Grade at crown and curb line
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed.
SECTION OF PAVEMENT AT X-X.
Scale 1" = 6'
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed
Concrete Gutter to be constructed.
Concrete Culvert now in to official line and grade
SECTION OF PAVEMENT AT W-W.
Scale 1" = 6'
Concrete Culvert now in to official line and grade
5" Asphaltic Concrete Pavement consisting of a 3" base and a 2" wearing surface to be constructed
PLAN
Scale 1" = 40'
STREET
STREET
ALLEY
AVENUE
CARTER
ALLEY
Concrete Curb to be constructed
PACIFIC ELECTRIC RAILWAY
8" Vitrified Pipe Sewer Now In
Concrete Curb and Sidewalk now in to official line & grade
Concrete Curb and sidewalk now in to official line & grade
Concrete Culvert to be constructed. See Sheet No. 5
Concrete Culvert now in
4" Vitrified Pipe Connecting Sewers to be constructed
Concrete Sidewalk now in to official line & grade.
Concrete Curb now in to official line & grade.
56.25 ft. - 8" Cast Iron pipe sewer to be constructed
Type "A" Concrete Inlet to be constructed
Concrete Gutter to be constructed
5" ASPHALTIC CONCRETE PAVEMENT TO BE CONSTRUCTED
Manhole to be constructed
Type "B" Concrete Inlet to be constructed
Concrete Curb now in to official line and grade
Concrete Sidewalk now in to official line & grade.
10 ft. - 3" Vitrified Pipe Sewer to be constructed.
Present approximate surface of ground.
Elev. 1051.7
Elev. 1051.3
Elev. 1048.9
Elev. 1053.6
Elev. 1053.6
PROFILE OF NORTH CURB LINE
Present approximate surface of ground.
Elev. 1058.9
PROFILE OF CENTER LINE
Present approximate surface of ground
Elev. 1050.8
Elev. 1050.5
Elev. 1048.9
Elev. 1048.72
Manhole to be constructed
Elev. 1045.80
Elev. 1053.4
Elev. 1053.4
PROFILE OF SOUTH CURB LINE
PROFILE LEGEND
Black lines show present approximate surface of ground.
Red lines show the grade to which work shall be done.
Scales Vertical - 1" = 4'
Horizontal - 1" = 40'