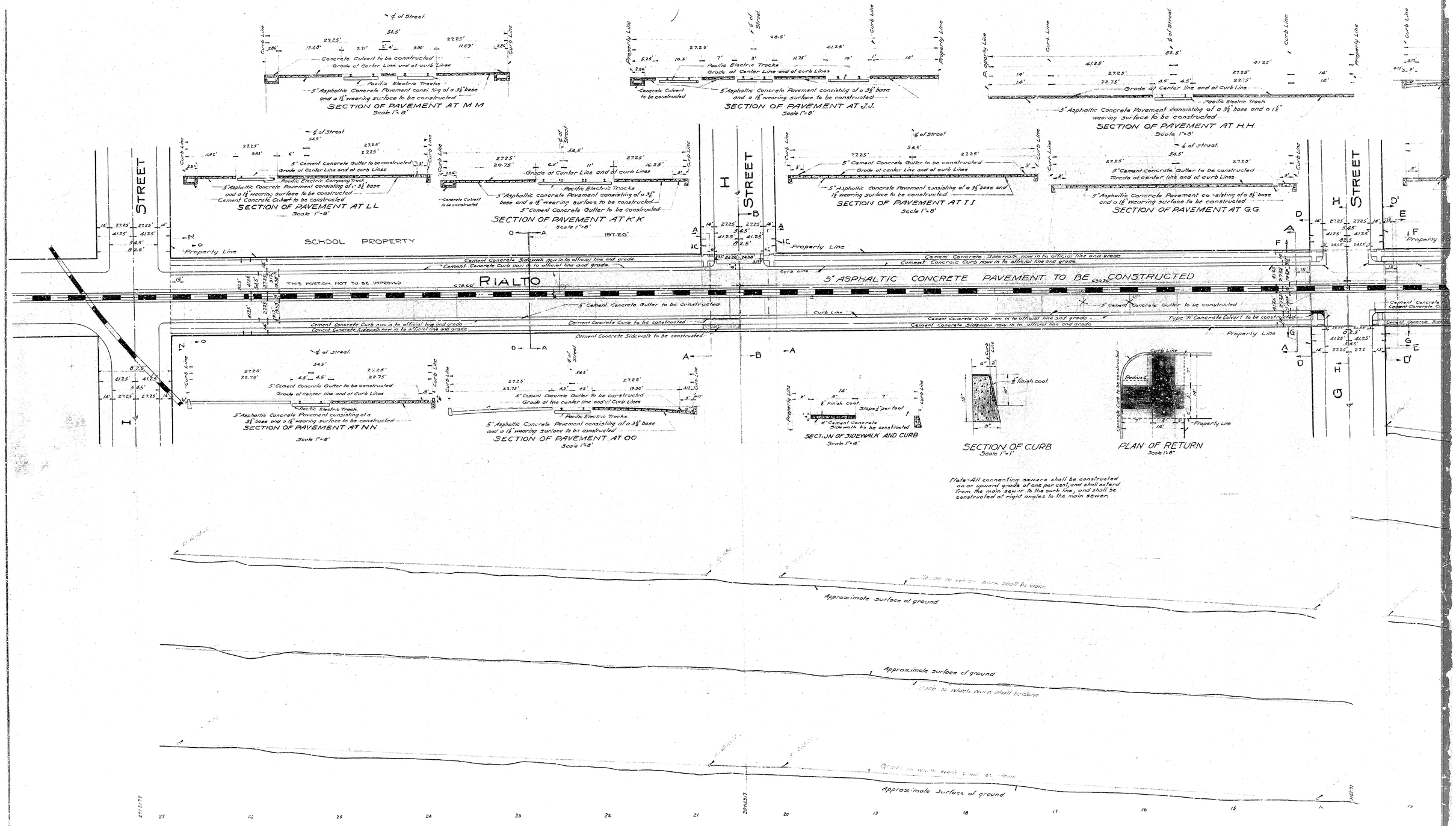
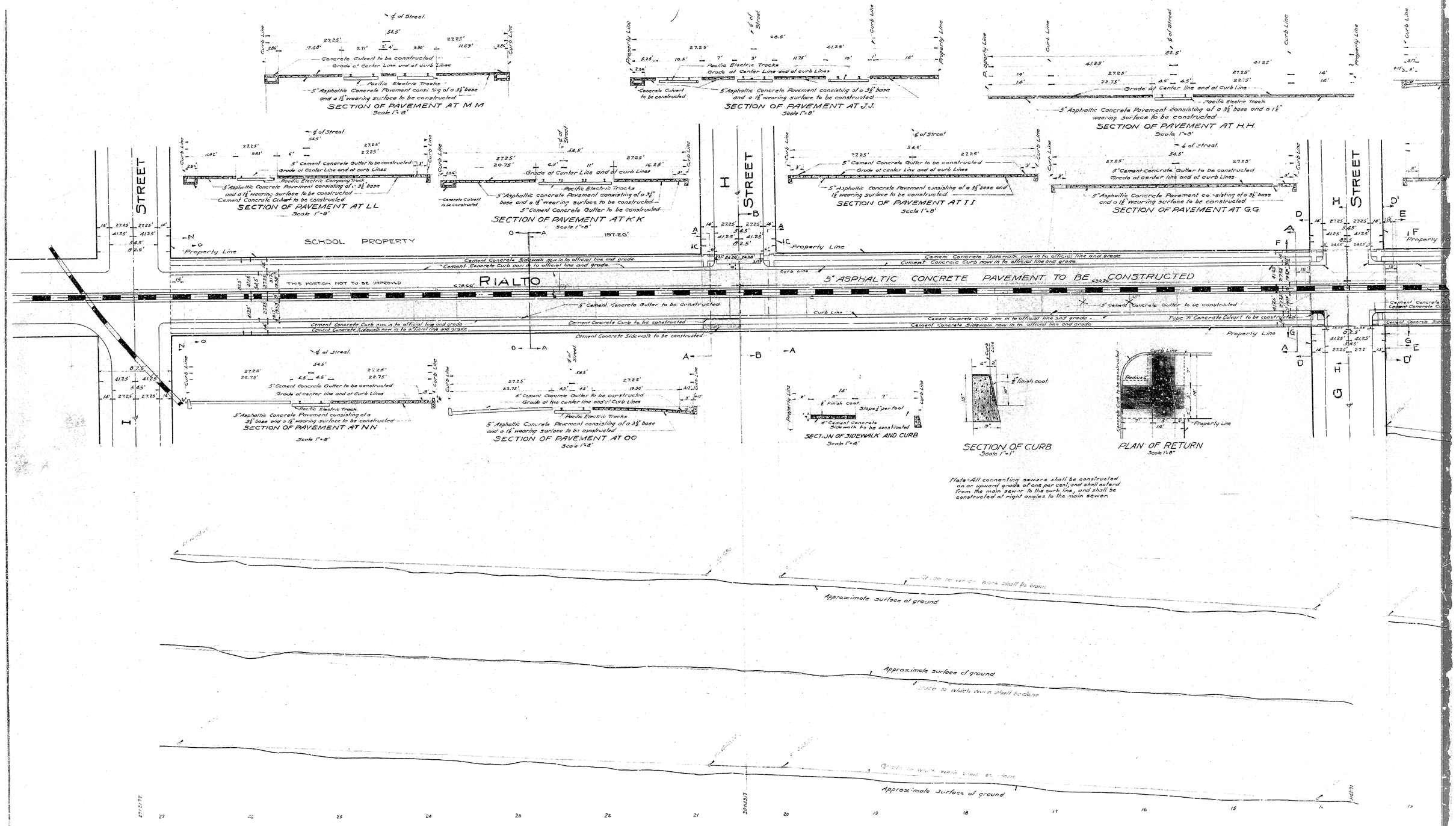

SECTION OF PAVEMENT AT M M
Scale 1"=8'
Concrete Culvert to be constructed
Grade at Center Line and at curb Lines
Pacific Electric Tracks
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
SECTION OF PAVEMENT AT J.J.
Scale 1"=8'
Concrete Culvert to be constructed
Pacific Electric Tracks
Grade at Center Line and at curb Lines
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
SECTION OF PAVEMENT AT H.H.
Scale 1"=8'
Grade at Center line and at Curb Line
Pacific Electric Track
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
SECTION OF PAVEMENT AT LL
Scale 1"=8'
5" Cement Concrete Gutter to be constructed
Grade at Center Line and at curb Lines
Pacific Electric Company Track
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
Cement Concrete Culvert to be constructed
SECTION OF PAVEMENT AT K K
Scale 1"=8'
Grade at Center Line and at curb Lines
Pacific Electric Tracks
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
5" Cement Concrete Gutter to be constructed
Concrete Culvert to be constructed
SECTION OF PAVEMENT AT I I
Scale 1"=8'
5" Cement Concrete Gutter to be constructed
Grade at center line and at curb Lines
5" Asphaltic Concrete Pavement consisting of a 3½" base and 1½" wearing surface to be constructed
SECTION OF PAVEMENT AT G.G.
5" Cement Concrete Gutter to be constructed
Grade at center line and at curb Lines
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
STREET
H
STREET
SCHOOL PROPERTY
Property Line
Cement Concrete Sidewalk now in to official line and grade
Cement Concrete Curb now in to official line and grade
THIS PORTION NOT TO BE IMPROVED
RIALTO
5" ASPHALTIC CONCRETE PAVEMENT TO BE CONSTRUCTED
5" Cement Concrete Gutter to be constructed
Cement Concrete Curb now in to official line and grade
Cement Concrete Curb to be constructed
Cement Concrete Sidewalk now in to official line and grade
Cement Concrete Sidewalk to be constructed
Type "A" Concrete Culvert to be constructed
Cement Concrete Curb
Cement Concrete Sidewalk
SECTION OF PAVEMENT AT N N
Scale 1"=8'
5" Cement Concrete Gutter to be constructed
Grade at center line and at curb Lines
Pacific Electric Track
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
SECTION OF PAVEMENT AT O O
Scale 1"=8'
5" Cement Concrete Gutter to be constructed
Grade at the center line and at Curb Lines
Pacific Electric Tracks
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
SECTION OF SIDEWALK AND CURB
Scale 1"=4'
Finish coat
Slope ¼" per foot
4" Cement Concrete Sidewalk to be constructed
SECTION OF CURB
Scale 1"=1'
Finish coat
PLAN OF RETURN
Scale 1"=8'
Radius 6'
Concrete Curb to be constructed
Note-All connecting sewers shall be constructed on an upward grade of one per cent, and shall extend from the main sewer to the curb line, and shall be constructed at right angles to the main sewer.
Approximate surface of ground
Approximate surface of ground
Approximate surface of ground


SECTION OF PAVEMENT AT M M
Scale 1"=8'
Concrete Culvert to be constructed
Grade at Center Line and at curb Lines
Pacific Electric Tracks
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
SECTION OF PAVEMENT AT J.J.
Scale 1"=8'
Concrete Culvert to be constructed
Pacific Electric Tracks
Grade at Center Line and at curb Lines
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
SECTION OF PAVEMENT AT H.H.
Scale 1"=8'
Grade at Center line and at Curb Line
Pacific Electric Track
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
SECTION OF PAVEMENT AT LL
Scale 1"=8'
5" Cement Concrete Gutter to be constructed
Grade at Center Line and at curb Lines
Pacific Electric Company Track
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
Cement Concrete Culvert to be constructed
SECTION OF PAVEMENT AT K K
Scale 1"=8'
Grade at Center Line and at curb Lines
Pacific Electric Tracks
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
5" Cement Concrete Gutter to be constructed
Concrete Culvert to be constructed
SECTION OF PAVEMENT AT I I
Scale 1"=8'
5" Cement Concrete Gutter to be constructed
Grade at center line and at curb Lines
5" Asphaltic Concrete Pavement consisting of a 3½" base and 1½" wearing surface to be constructed
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5" Cement Concrete Gutter to be constructed
Grade at center line and at curb Lines
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
STREET
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STREET
SCHOOL PROPERTY
Property Line
Cement Concrete Sidewalk now in to official line and grade
Cement Concrete Curb now in to official line and grade
THIS PORTION NOT TO BE IMPROVED
RIALTO
5" ASPHALTIC CONCRETE PAVEMENT TO BE CONSTRUCTED
5" Cement Concrete Gutter to be constructed
Cement Concrete Curb now in to official line and grade
Cement Concrete Curb to be constructed
Cement Concrete Sidewalk now in to official line and grade
Cement Concrete Sidewalk to be constructed
Type "A" Concrete Culvert to be constructed
Cement Concrete Curb
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SECTION OF PAVEMENT AT N N
Scale 1"=8'
5" Cement Concrete Gutter to be constructed
Grade at center line and at curb Lines
Pacific Electric Track
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
SECTION OF PAVEMENT AT O O
Scale 1"=8'
5" Cement Concrete Gutter to be constructed
Grade at the center line and at Curb Lines
Pacific Electric Tracks
5" Asphaltic Concrete Pavement consisting of a 3½" base and a 1½" wearing surface to be constructed
SECTION OF SIDEWALK AND CURB
Scale 1"=4'
Finish coat
Slope ¼" per foot
4" Cement Concrete Sidewalk to be constructed
SECTION OF CURB
Scale 1"=1'
Finish coat
PLAN OF RETURN
Scale 1"=8'
Radius 6'
Concrete Curb to be constructed
Note-All connecting sewers shall be constructed on an upward grade of one per cent, and shall extend from the main sewer to the curb line, and shall be constructed at right angles to the main sewer.
Approximate surface of ground
Approximate surface of ground
Approximate surface of ground