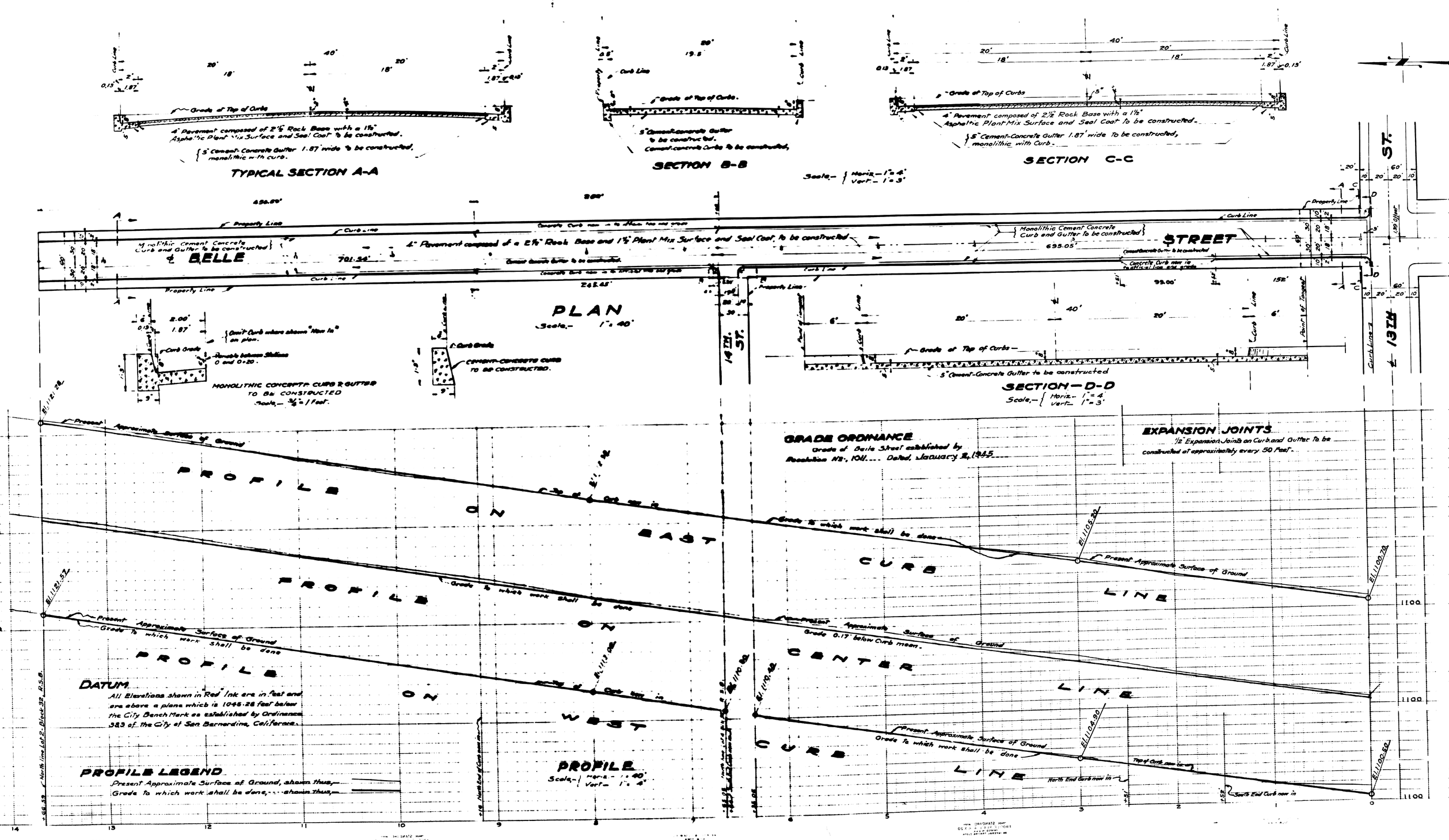
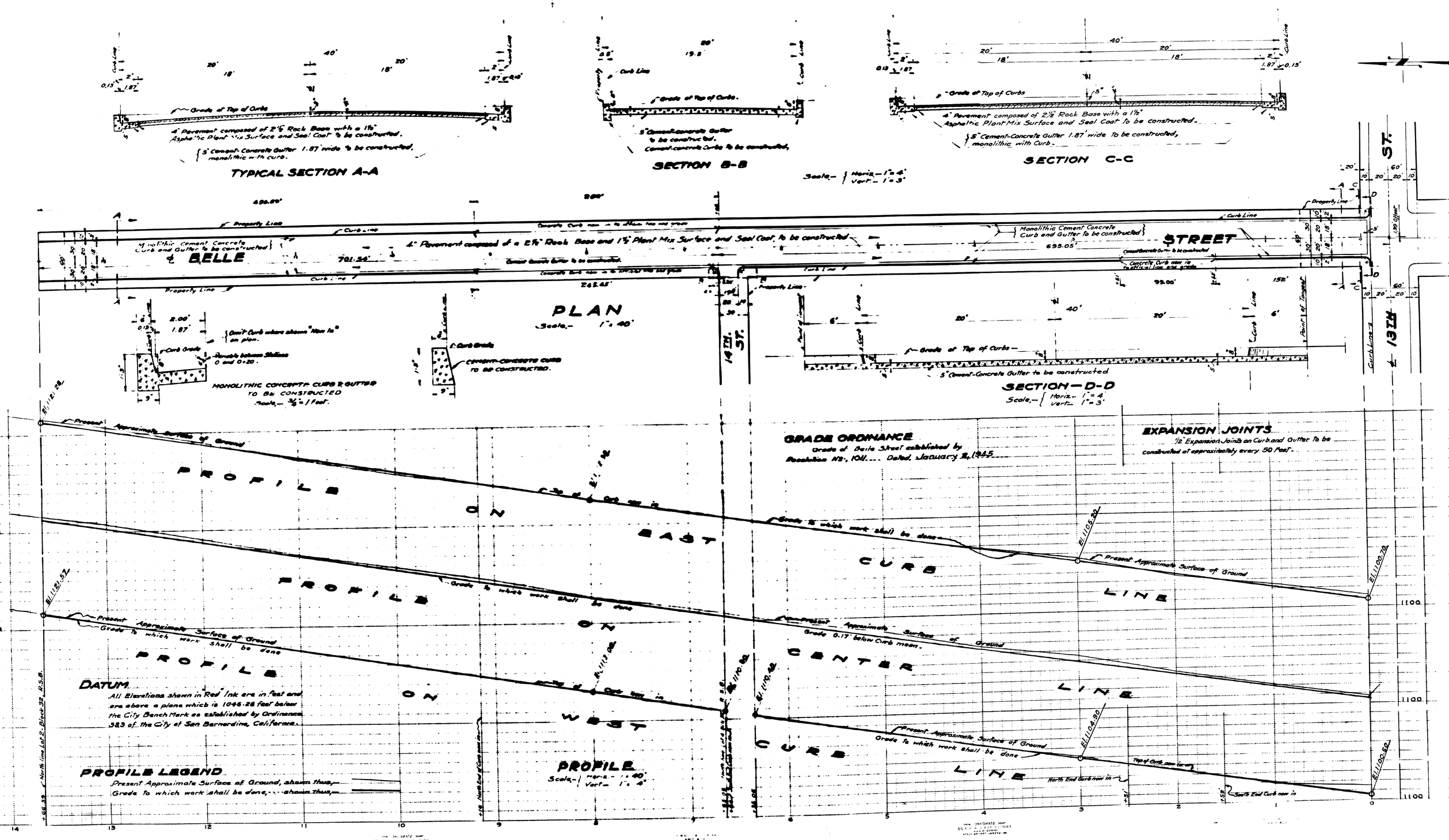

TYPICAL SECTION A-A
4" Pavement composed of 2½" Rock Base with a 1½" Asphaltic Plant Mix Surface and Seal Coat to be constructed.
5" Cement-Concrete Gutter 1.87' wide to be constructed, monolithic with curb.
Grade of Top of Curbs
SECTION B-B
5" Cement-Concrete Gutter to be constructed.
Cement-Concrete Curbs to be constructed.
SECTION C-C
4" Pavement composed of 2½" Rock Base with a 1½" Asphaltic Plant Mix Surface and Seal Coat to be constructed.
5" Cement-Concrete Gutter 1.87' wide to be constructed, monolithic with Curb.
Scale,- Horiz.- 1" = 4' Vert.- 1" = 3'
PLAN
Scale,- 1" = 40'
BELLE STREET
Monolithic Cement Concrete Curb and Gutter to be constructed
4" Pavement composed of a 2½" Rock Base and 1½" Plant Mix Surface and Seal Coat, to be constructed
Monolithic Cement Concrete Curb and Gutter to be constructed
Concrete Curb now in to be constructed
Omit Curb where shown "Now In" on plan.
Curb Grade
Remove between Stations 0 and 0+20.
MONOLITHIC CONCRETE CURB & GUTTER TO BE CONSTRUCTED
Scale,- ⅜" = 1 Foot.
CEMENT-CONCRETE CURB TO BE CONSTRUCTED.
14TH ST.
13TH ST.
SECTION—D-D
Scale,- Horiz.- 1" = 4' Vert.- 1" = 3'
5" Cement-Concrete Gutter to be constructed
Grade of Top of Curbs
Curb Line
Property Line
Point of Tangent
GRADE ORDINANCE
Grade of Belle Street established by Resolution No. 1011 Dated, January 2, 1945
EXPANSION JOINTS
½" Expansion Joints on Curb and Gutter to be constructed at approximately every 50 Feet.
PROFILE ON EAST CURB LINE
PROFILE ON WEST CURB LINE
PROFILE ON CENTER LINE
Present Approximate Surface of Ground
Grade to which work shall be done
Grade 0.17' below Curb mean.
Top of Curb now in
North End Curb now in
South End Curb now in
DATUM
All Elevations shown in Red Ink are in feet and are above a plane which is 1046.28 feet below the City Bench Mark as established by Ordinance 383 of the City of San Bernardino, California.
PROFILE LEGEND
Present Approximate Surface of Ground, shown thus,
Grade to which work shall be done, shown thus,
PROFILE
Scale,- Horiz.- 1" = 40' Vert.- 1" = 4'
North line Lot 2, Block 39, R.S.B.
El. 1121.57
El. 1105.30
El. 1100.70
El. 1104.90
El. 1100.50


TYPICAL SECTION A-A
4" Pavement composed of 2½" Rock Base with a 1½" Asphaltic Plant Mix Surface and Seal Coat to be constructed.
5" Cement-Concrete Gutter 1.87' wide to be constructed, monolithic with curb.
Grade of Top of Curbs
SECTION B-B
5" Cement-Concrete Gutter to be constructed.
Cement-Concrete Curbs to be constructed.
SECTION C-C
4" Pavement composed of 2½" Rock Base with a 1½" Asphaltic Plant Mix Surface and Seal Coat to be constructed.
5" Cement-Concrete Gutter 1.87' wide to be constructed, monolithic with Curb.
Scale,- Horiz.- 1" = 4' Vert.- 1" = 3'
PLAN
Scale,- 1" = 40'
BELLE STREET
Monolithic Cement Concrete Curb and Gutter to be constructed
4" Pavement composed of a 2½" Rock Base and 1½" Plant Mix Surface and Seal Coat, to be constructed
Monolithic Cement Concrete Curb and Gutter to be constructed
Concrete Curb now in to be constructed
Omit Curb where shown "Now In" on plan.
Curb Grade
Remove between Stations 0 and 0+20.
MONOLITHIC CONCRETE CURB & GUTTER TO BE CONSTRUCTED
Scale,- ⅜" = 1 Foot.
CEMENT-CONCRETE CURB TO BE CONSTRUCTED.
14TH ST.
13TH ST.
SECTION—D-D
Scale,- Horiz.- 1" = 4' Vert.- 1" = 3'
5" Cement-Concrete Gutter to be constructed
Grade of Top of Curbs
Curb Line
Property Line
Point of Tangent
GRADE ORDINANCE
Grade of Belle Street established by Resolution No. 1011 Dated, January 2, 1945
EXPANSION JOINTS
½" Expansion Joints on Curb and Gutter to be constructed at approximately every 50 Feet.
PROFILE ON EAST CURB LINE
PROFILE ON WEST CURB LINE
PROFILE ON CENTER LINE
Present Approximate Surface of Ground
Grade to which work shall be done
Grade 0.17' below Curb mean.
Top of Curb now in
North End Curb now in
South End Curb now in
DATUM
All Elevations shown in Red Ink are in feet and are above a plane which is 1046.28 feet below the City Bench Mark as established by Ordinance 383 of the City of San Bernardino, California.
PROFILE LEGEND
Present Approximate Surface of Ground, shown thus,
Grade to which work shall be done, shown thus,
PROFILE
Scale,- Horiz.- 1" = 40' Vert.- 1" = 4'
North line Lot 2, Block 39, R.S.B.
El. 1121.57
El. 1105.30
El. 1100.70
El. 1104.90
El. 1100.50