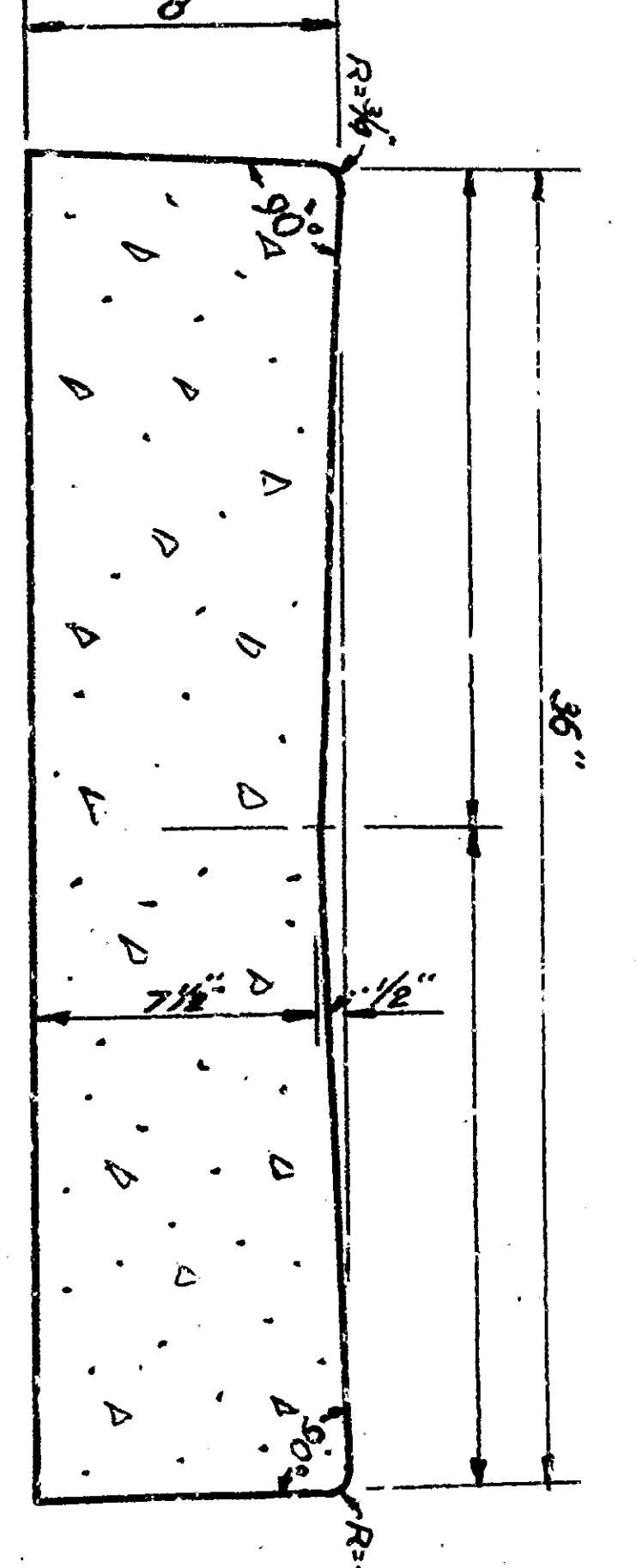


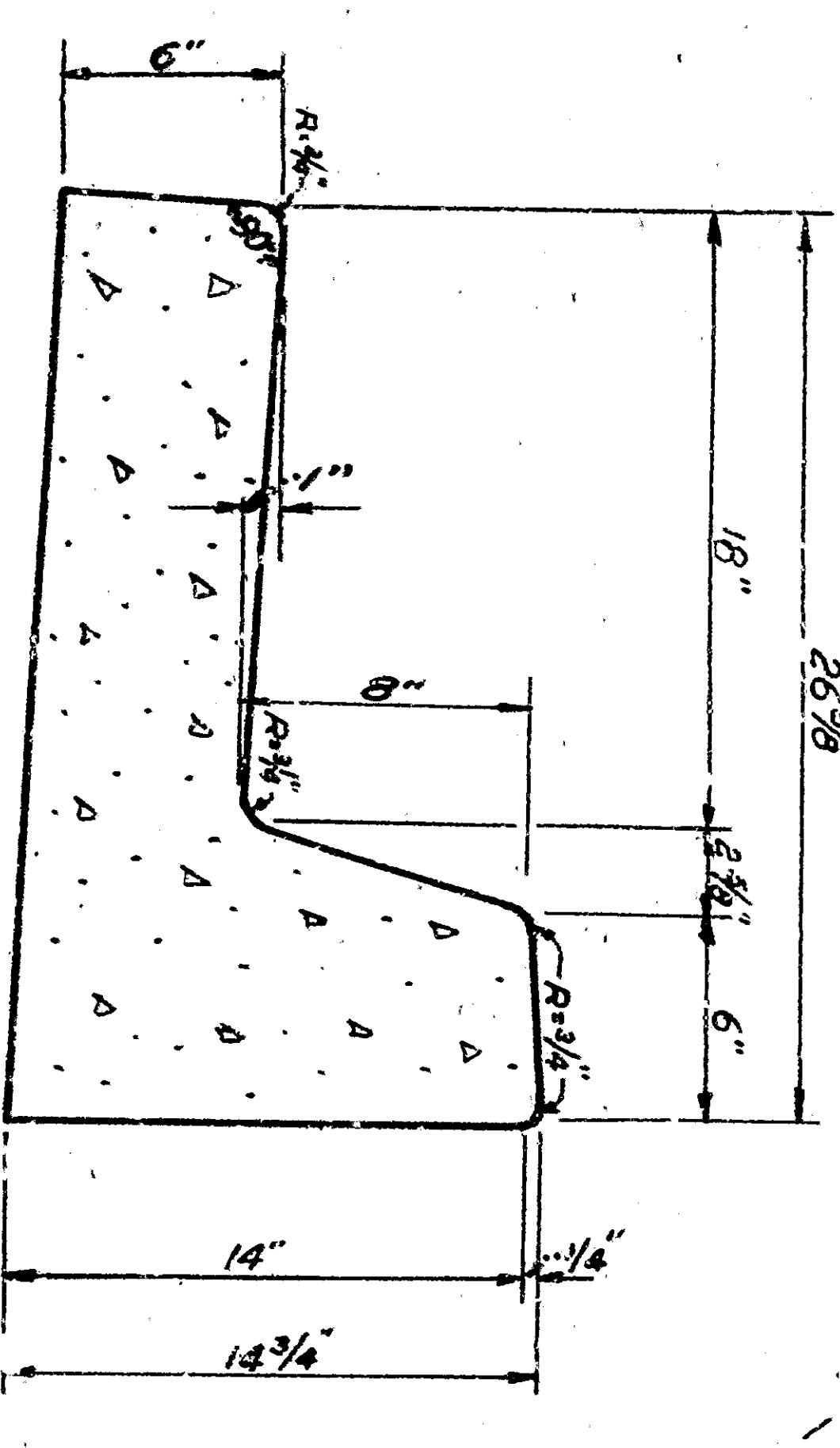
GENERAL NOTES

All work embodied on these plans shall be done in conformity with applicable provisions of Specifications No. 2271.
 Recess curbs for driveways where necessary from location and width to be determined in the field.

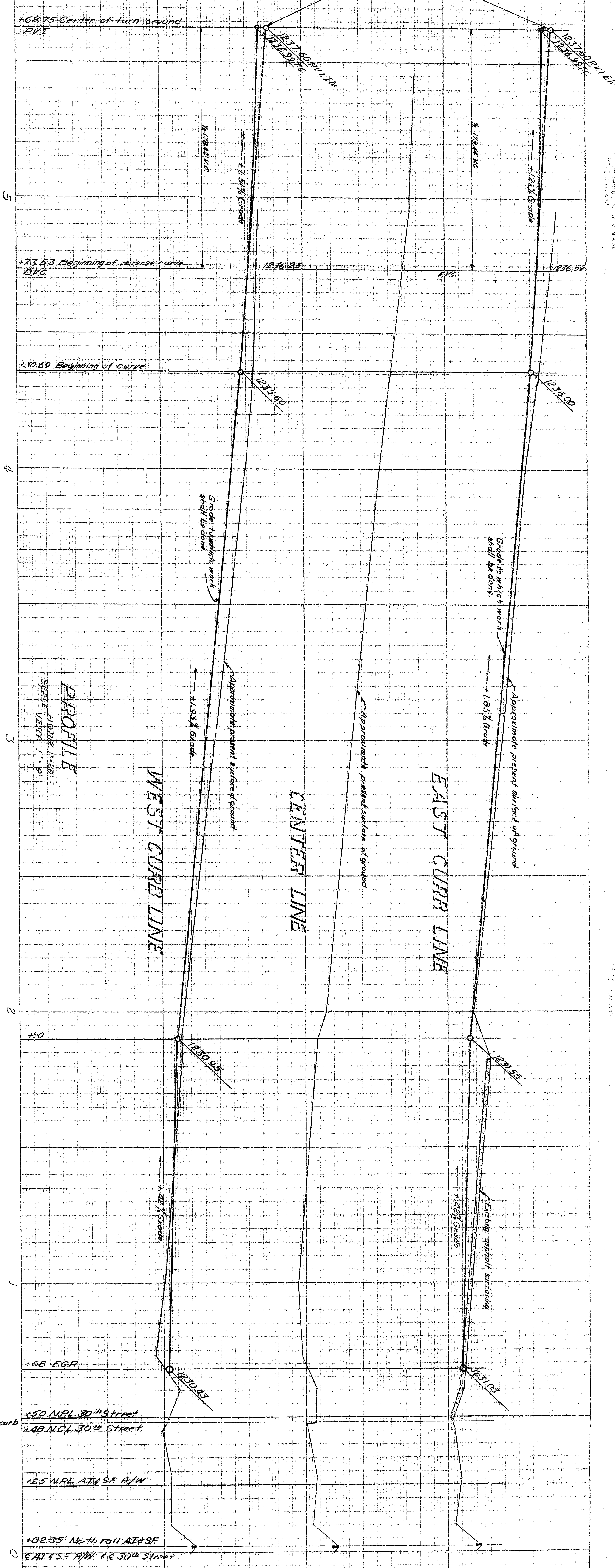
BENCH MARK
 Turn around
 Curve Data
 P=403.2222'
 L=118.44'



TYPICAL SECTION - RCC CROSS GUTTER
 SCALE: 1/2" = 1'

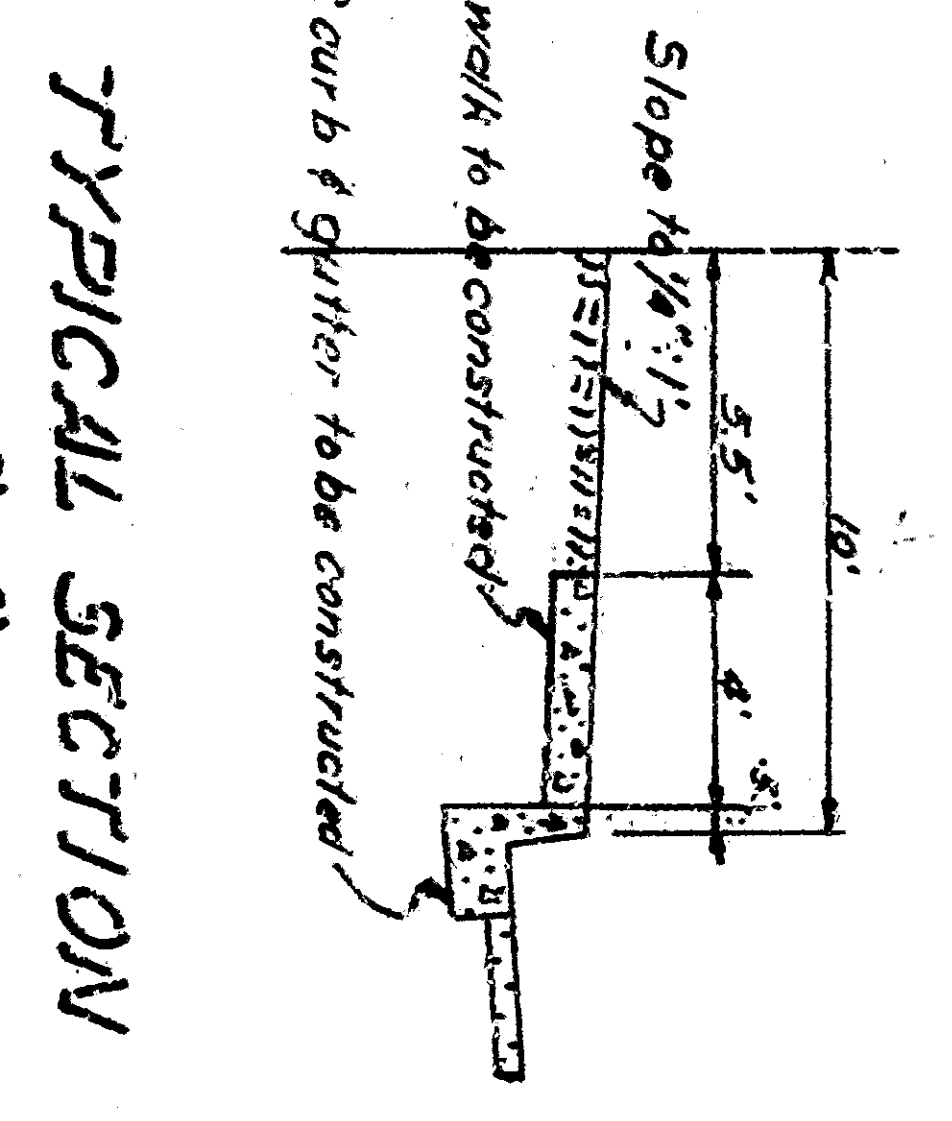


TYPICAL SECTION - RCC CURB & GUTTER
 SCALE: 1/2" = 1'

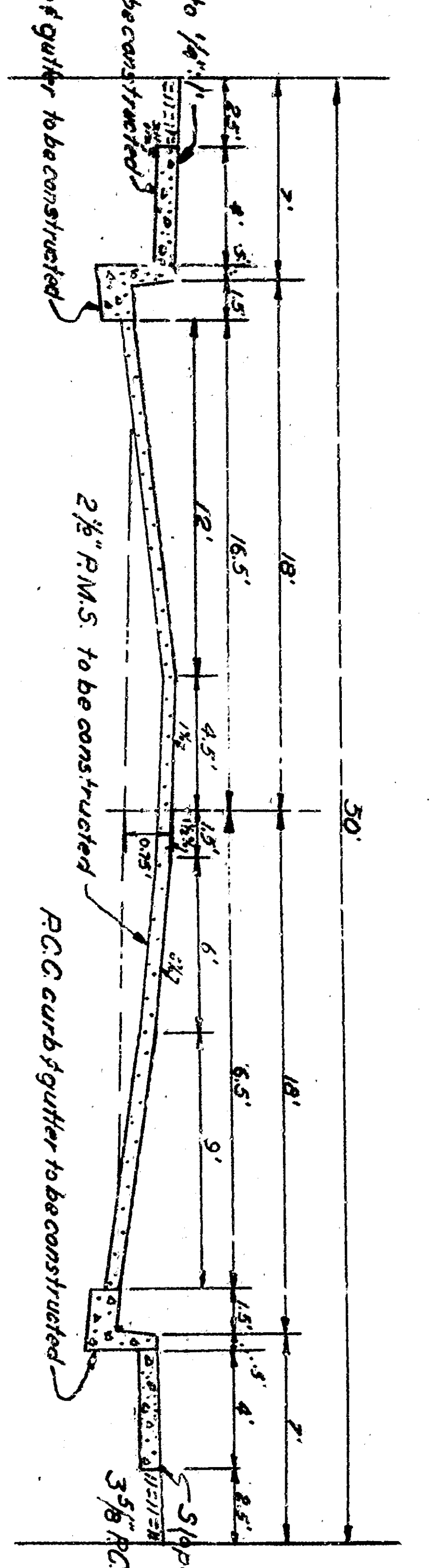


PROFILE

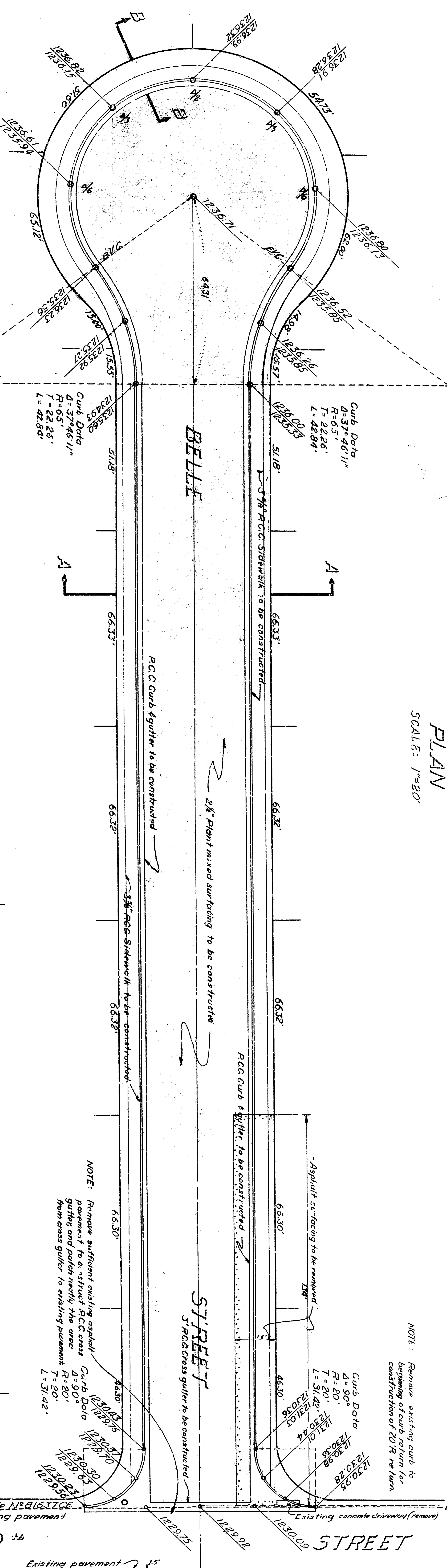
PLAN
 SCALE: 1" = 20'



TYPICAL SECTION
 B-B



TYPICAL SECTION
 A-A



NOTE: Remove sufficient existing curbs to permit to construct RCC cross gutter from existing curbs to existing pavement. T=50', L=51.42'

NOTE: Remove existing curb to beginning of curve for construction of 20' driveway.

CH 49.13 55
 BELLE ST
 30th STREET
 CURB & GUTTER
 and SIDEWALK

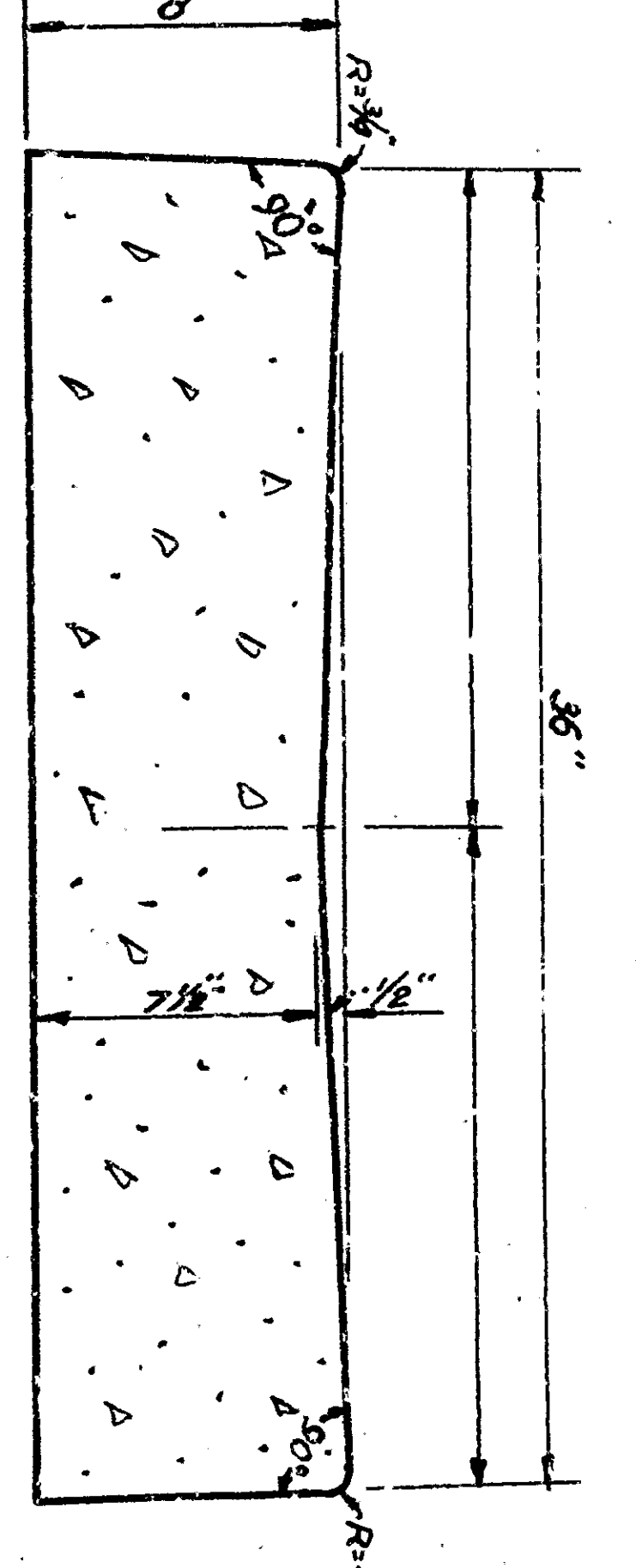
A.T. & S.F.

R/W

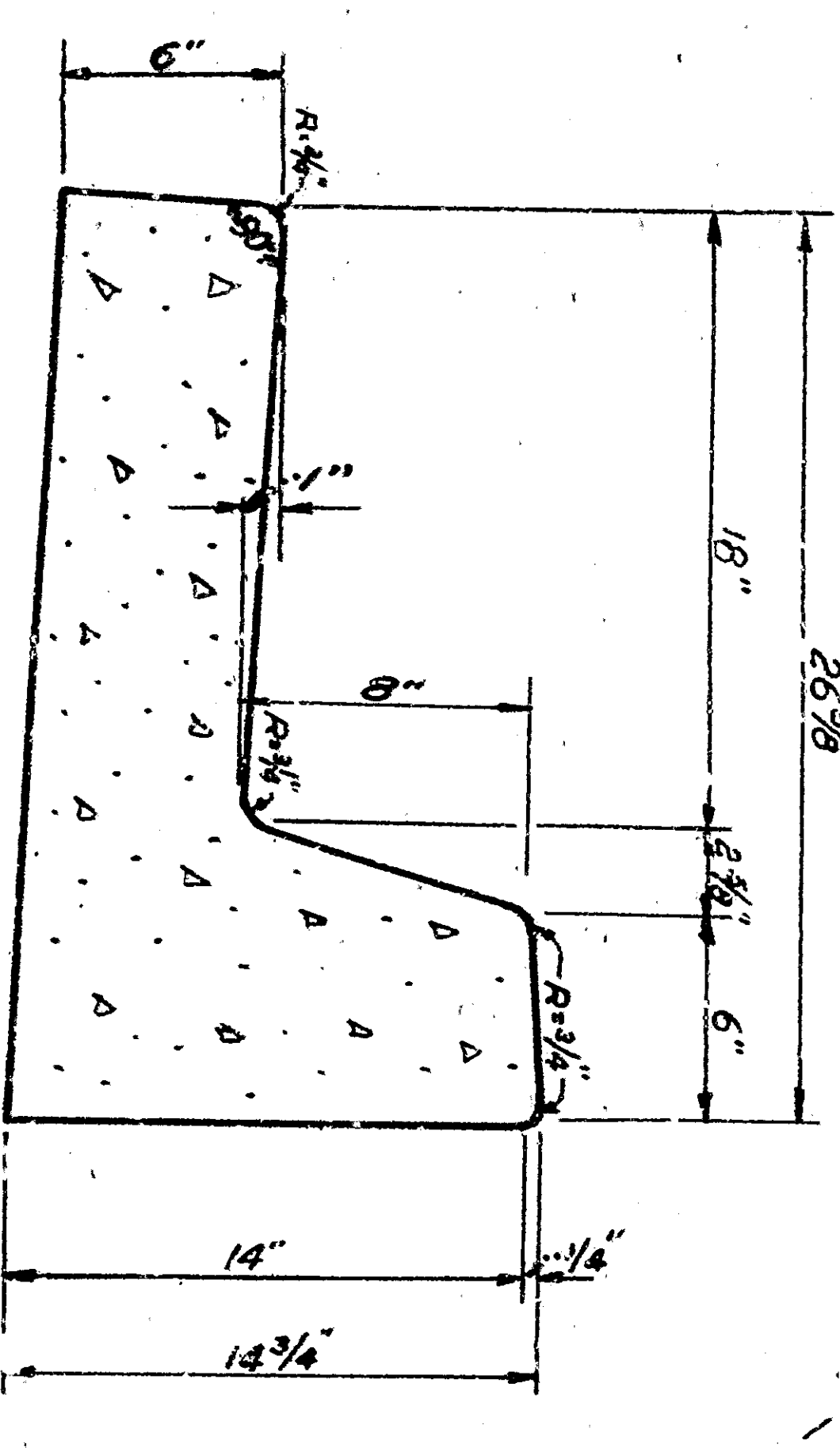
GENERAL NOTES

All work embodied on these plans shall be done in conformity with applicable provisions of Specifications No. 2271.
 Recess curbs for driveways where necessary from location and width to be determined in the field.

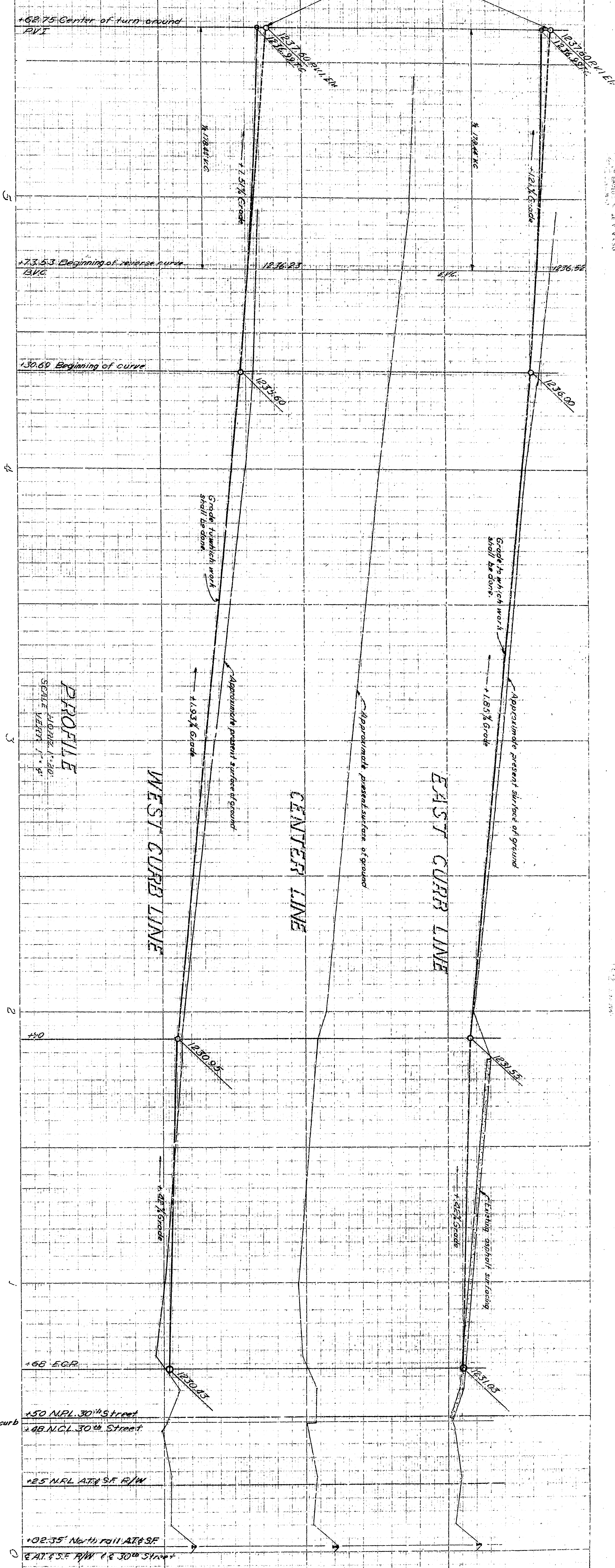
BENCH MARK
 Turn around
 Curve Data
 P=403.2222'
 L=118.44'



TYPICAL SECTION - RCC CROSS GUTTER
 SCALE: 1/2" = 1'

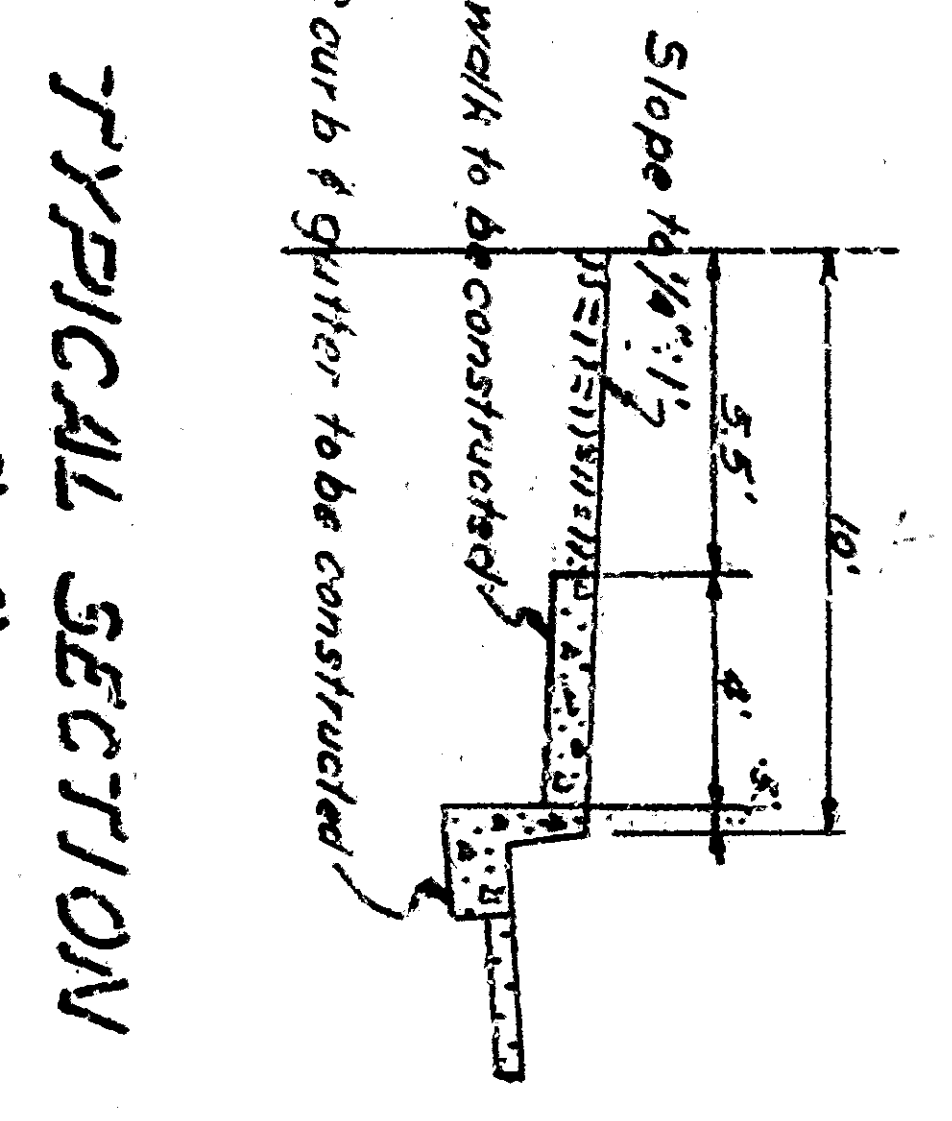


TYPICAL SECTION - RCC CURB & GUTTER
 SCALE: 1/2" = 1'

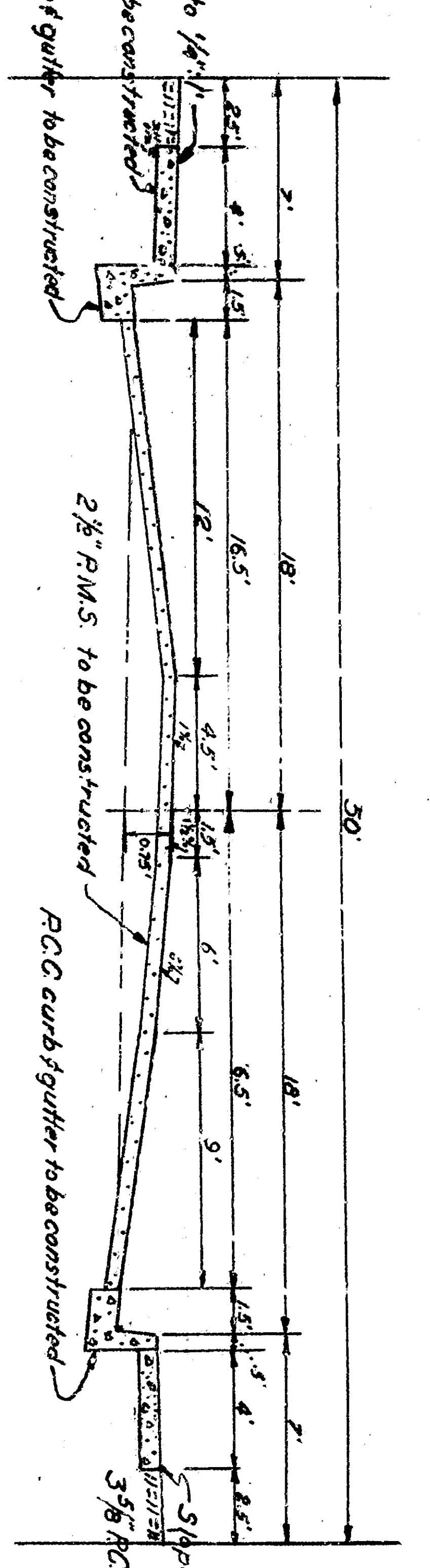


PROFILE

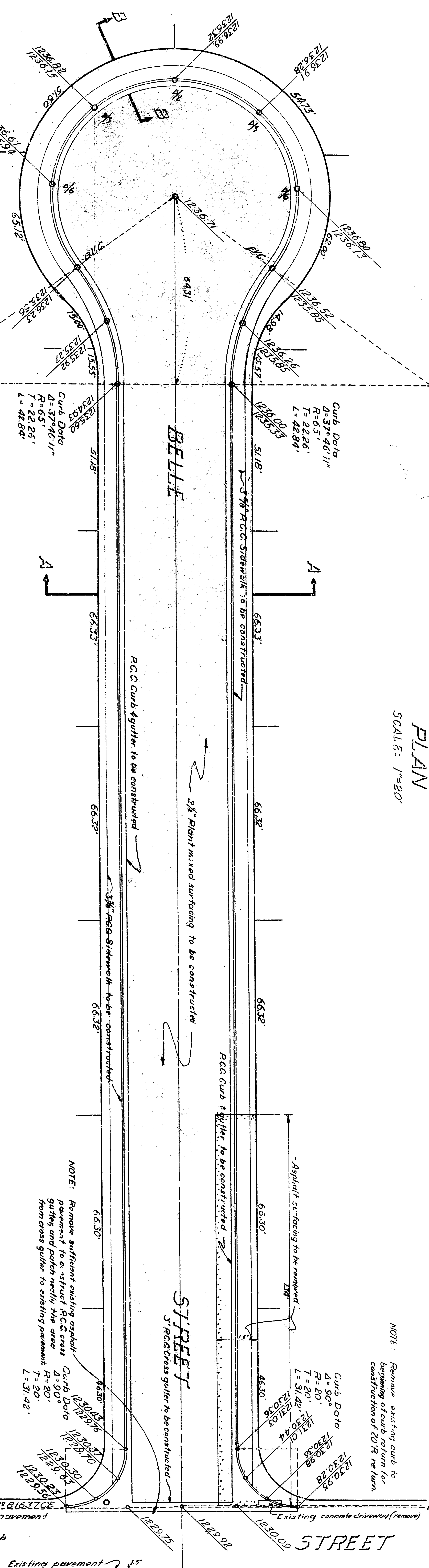
PLAN
 SCALE: 1" = 20'



TYPICAL SECTION
 B-B



TYPICAL SECTION
 A-A



NOTE: Remove sufficient existing curbs to permit to construct RCC cross gutter from existing curbs to existing pavement.
 Curve Data
 P=403.2222'
 L=118.44'
 T=51.42'

NOTE: Remove existing curb to beginning of curve for construction of 20' driveway.
 Curve Data
 P=403.2222'
 L=118.44'
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CH 49.13 55
 BELLE ST
 30th STREET
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R/W