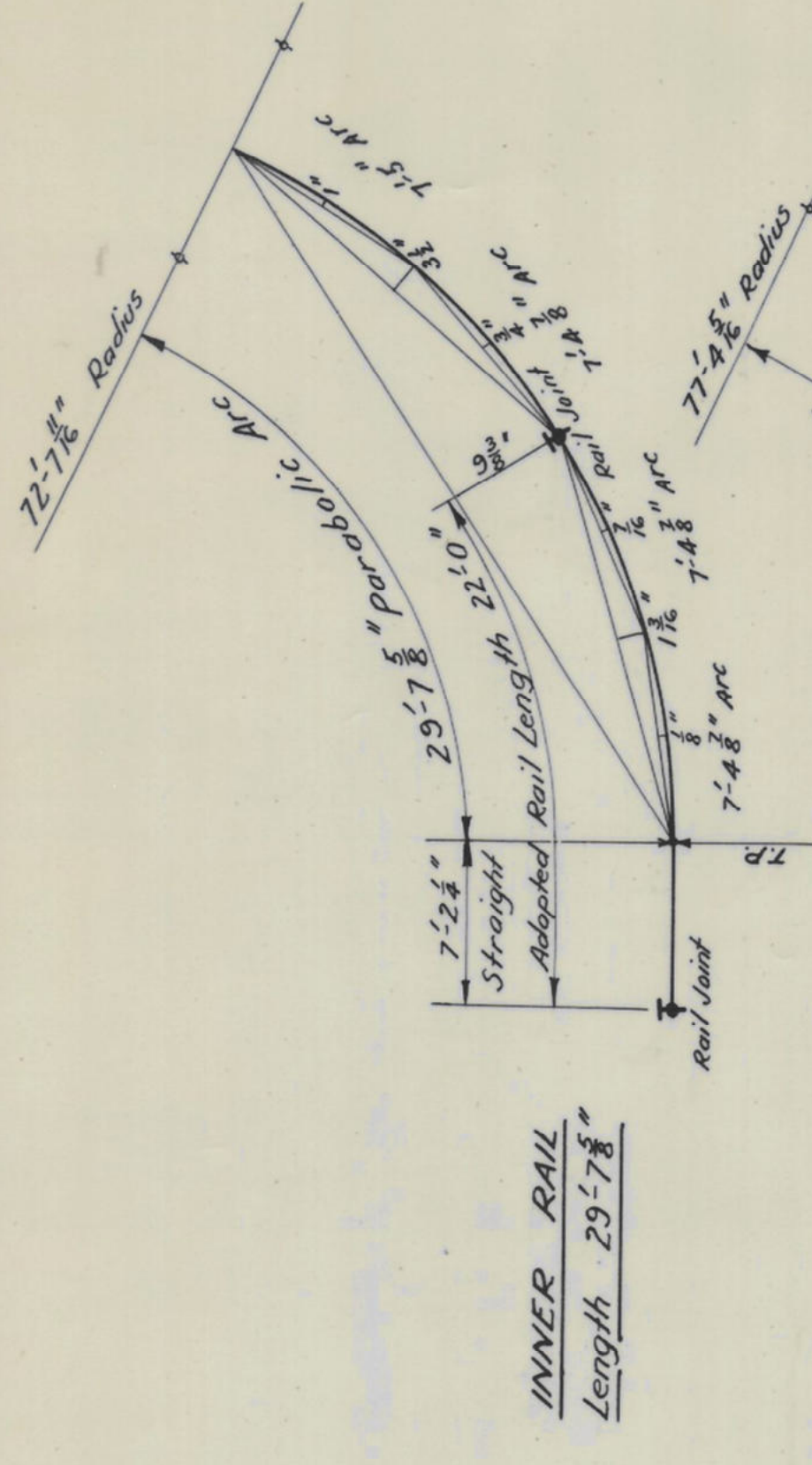
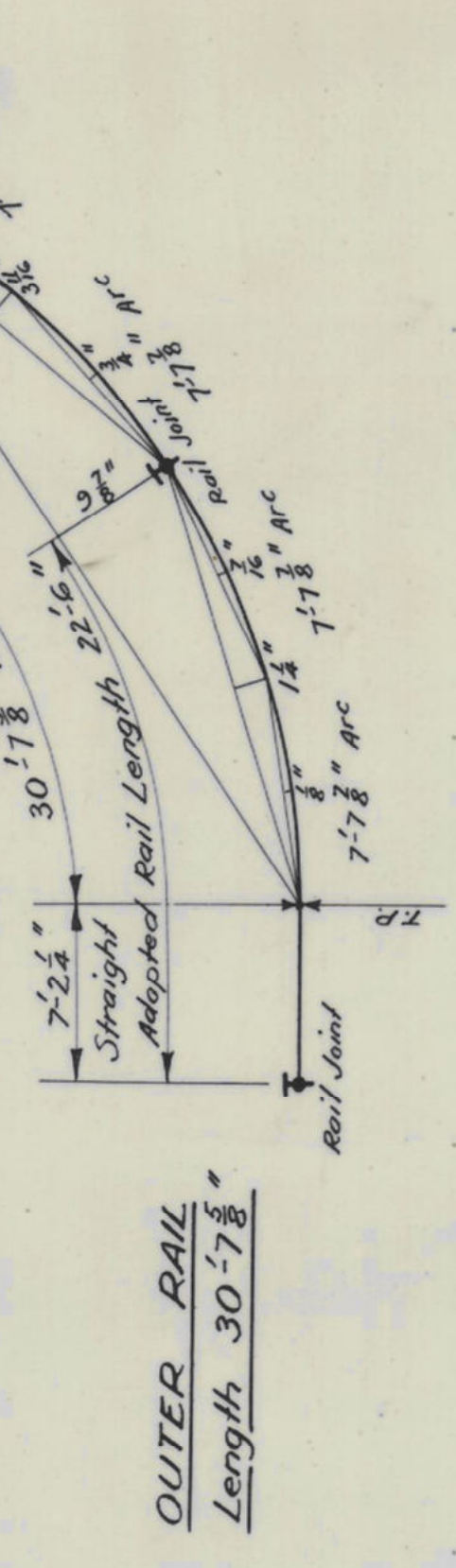




INNER RAIL
Length 29'-7 1/8"

30' CUBIC PARABOLA TRANSITION

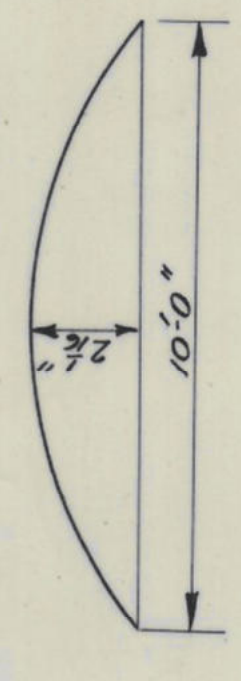
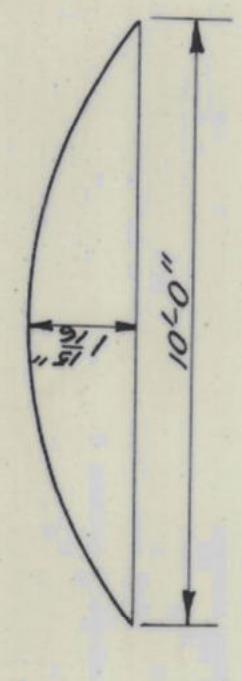
STREET



OUTER RAIL
Length 30'-7 1/8"

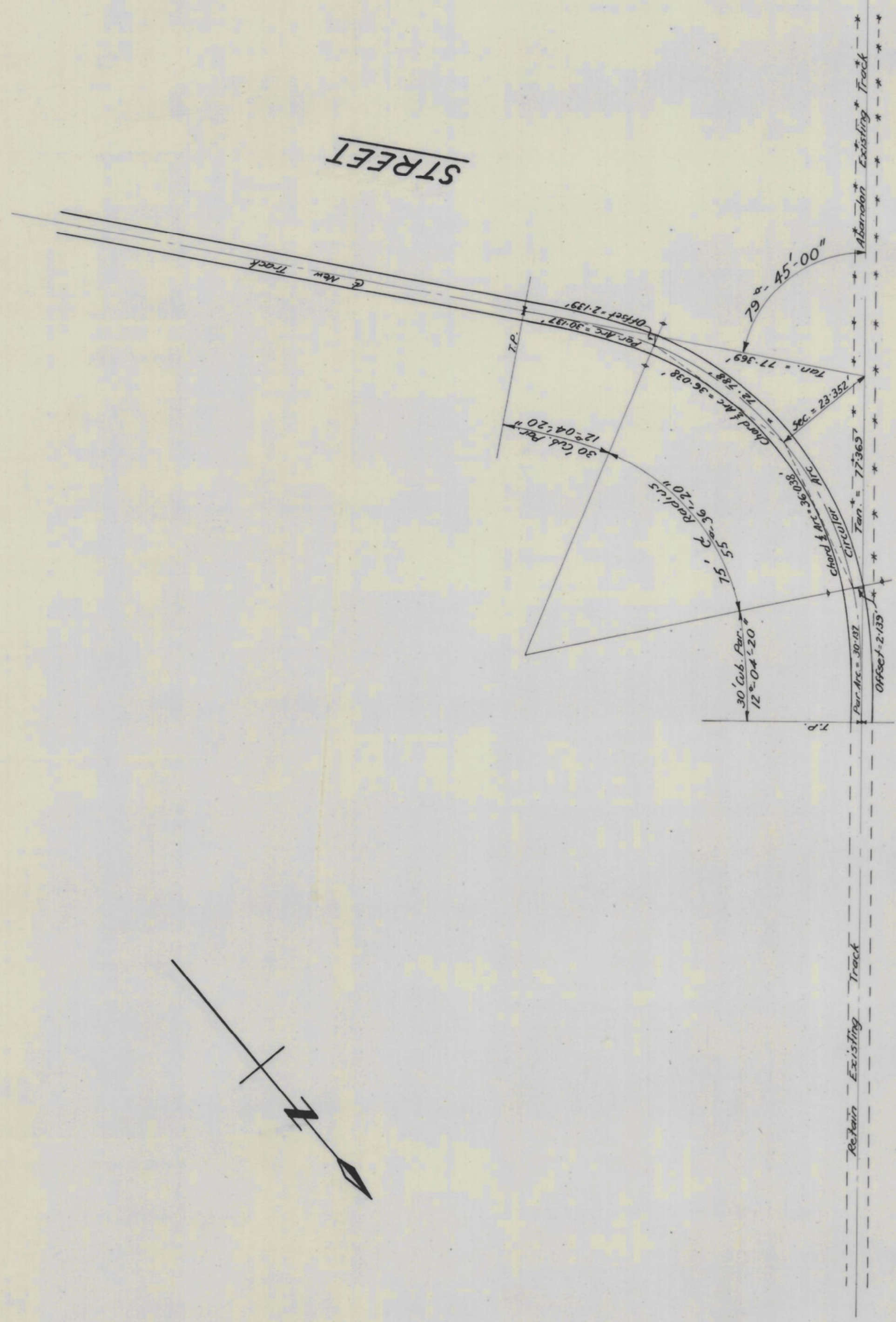
OUTER RAIL
77'-4 1/8" Radius

75' RADIUS CURVE



INNER RAIL
72'-7 1/8" Radius

RAIL BENDING DIAGRAMS
NOT TO SCALE



HIGH

STREET

VIOLET

Inner Rail Length	Cubic Parabola Transition	= 29'-639"
Outer Rail Length	"	= 30'-635"
Inner Rail Length	Circular Arc	= 70'-458"
Outer Rail Length	"	= 75'-078"
Inner Rail Length	T.P. - T.P.	= 129'-776"
Outer Rail Length	"	= 136'-348"

Gauge of Curve 4'-8 1/2"

BENDIGO TRUST TRAM PROJECT
PROPOSED CURVE
HIGH STREET INTO VIOLET STREET

SCHEME .A.
SCALE: 20' TO 1"