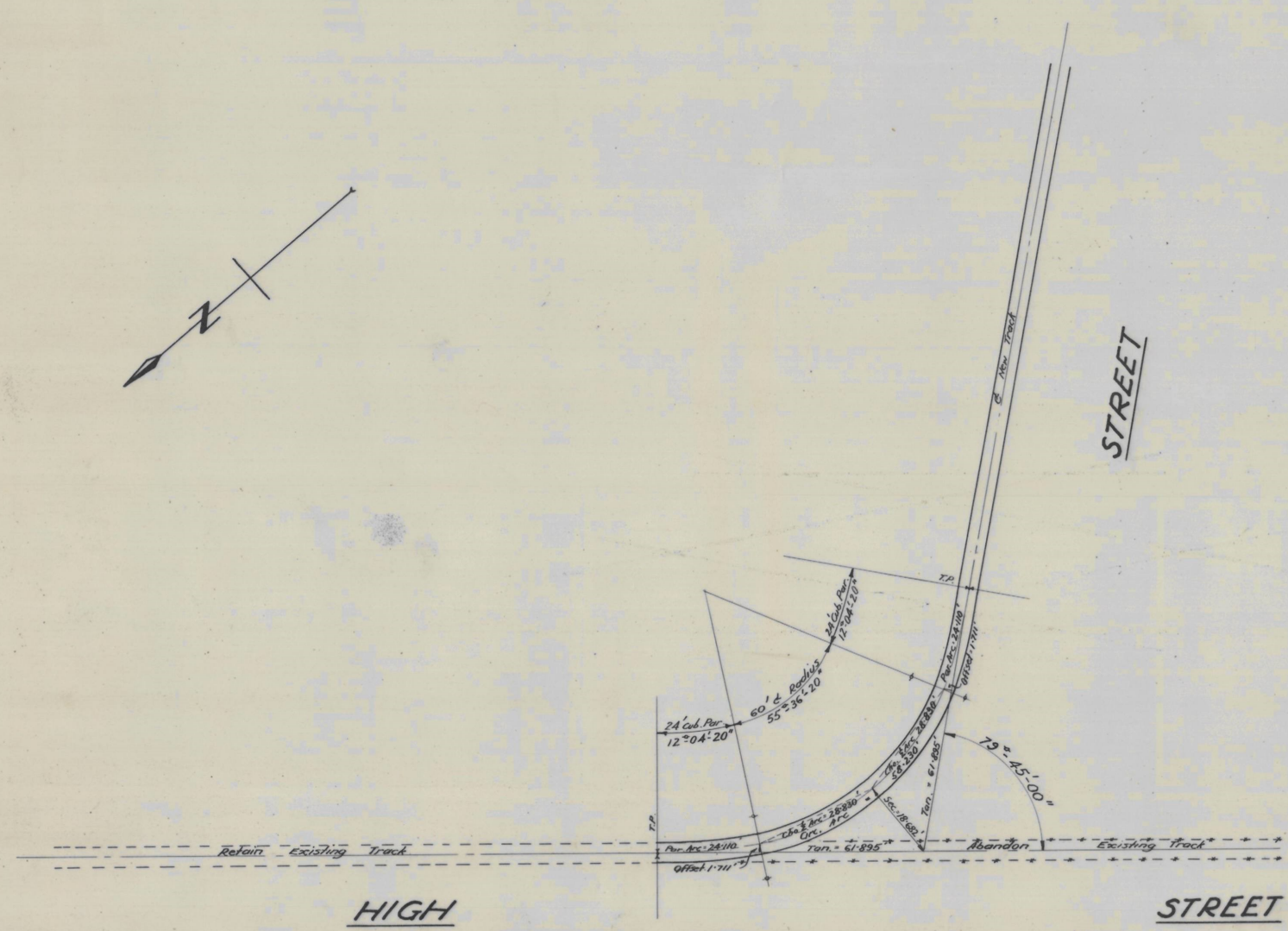
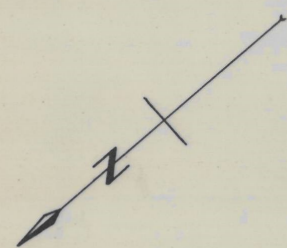




24' CUBIC PARABOLA TRANSITION

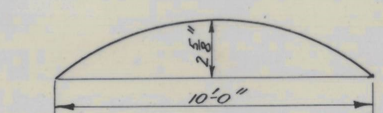
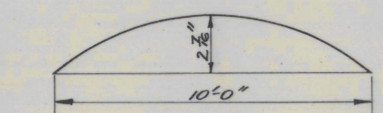
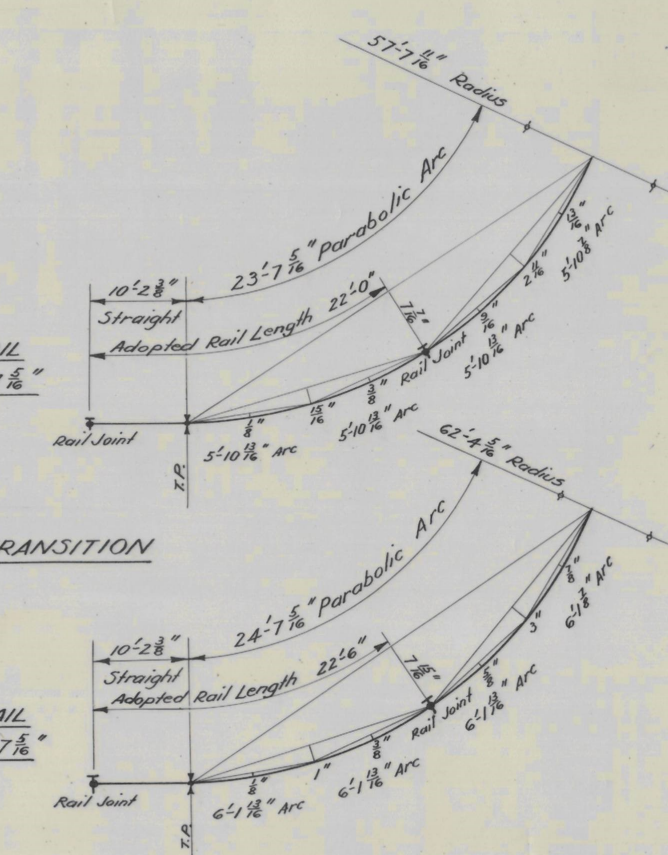
INNER RAIL
Length 23'7 5/16"

OUTER RAIL
Length 24'7 5/16"

OUTER RAIL
62'4 5/16" Radius

60'6" RADIUS CURVE

INNER RAIL
57'7 1/16" Radius



RAIL BENDING DIAGRAMS
NOT TO SCALE

Inner Rail Length	Cubic Parabola Transition	=	23'6'12"
Outer "	"	=	24'6'08"
Inner "	Circular Arc	=	55'5'40"
Outer "	"	=	60'5'20"
Inner "	T.P. - T.P.	=	103'1'64"
Outer "	"	=	103'7'36"
Gauge of Curve 4'8 3/8"			

BENDIGO TRUST TRAM PROJECT
PROPOSED CURVE
HIGH STREET INTO VIOLET STREET
SCHEME .B.
SCALE: 20' TO 1"