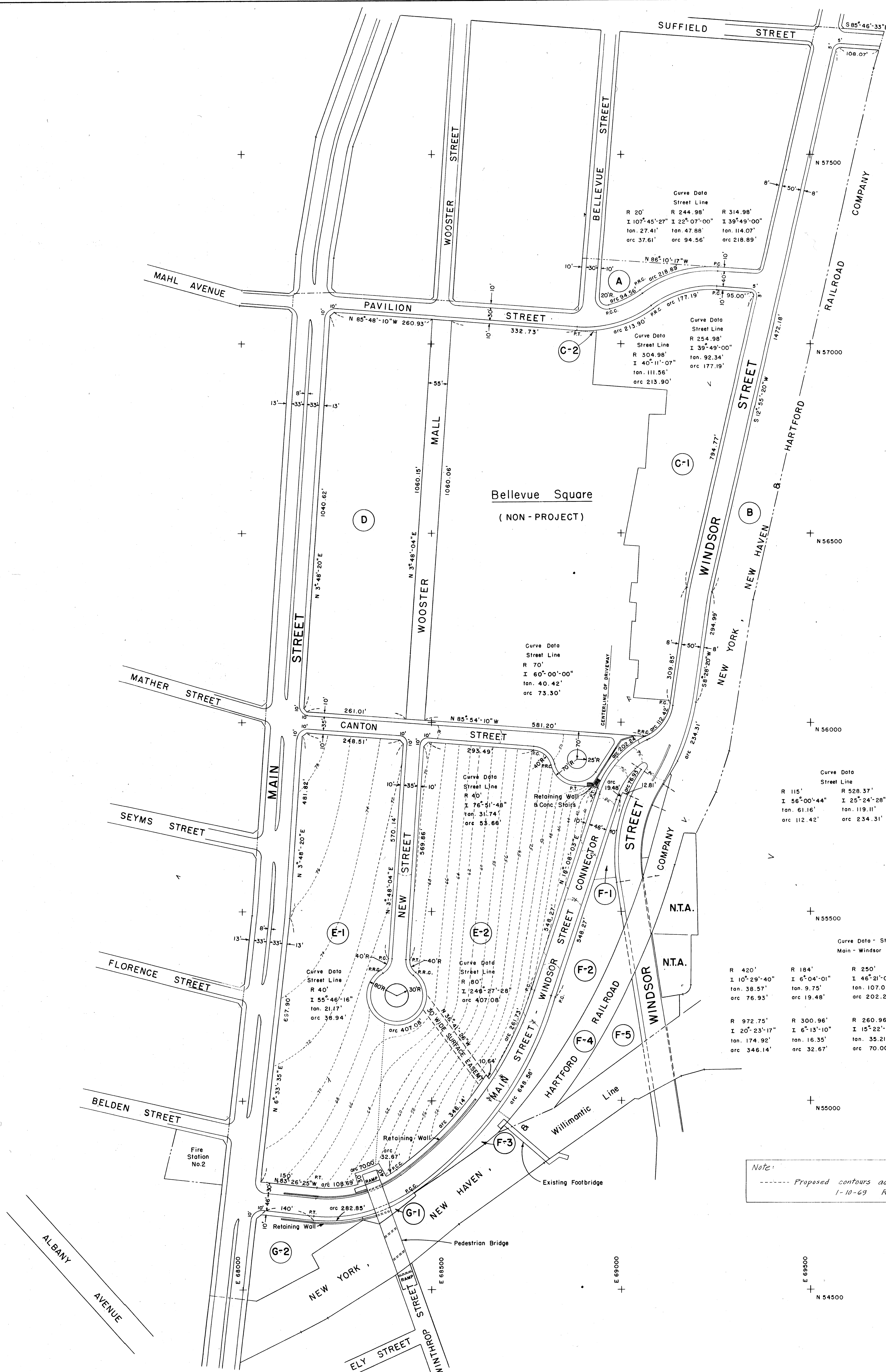




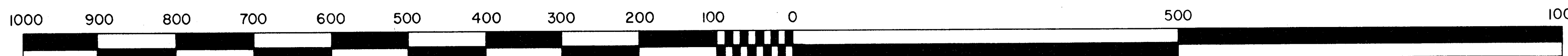
Curve Data - Street Lines
Main - Windsor Connector

R 420'	R 194'	R 250'	R 982.75'	R 1048.75'
I 10°29'40"	I 6°04'01"	I 46°21'01"	I 15°15'32"	I 35°26'00"
tan. 38.57'	tan. 9.75'	tan. 107.02'	tan. 131.64'	tan. 335.04'
arc 76.93'	arc 19.48'	arc 202.24'	arc 261.73'	arc 648.58'

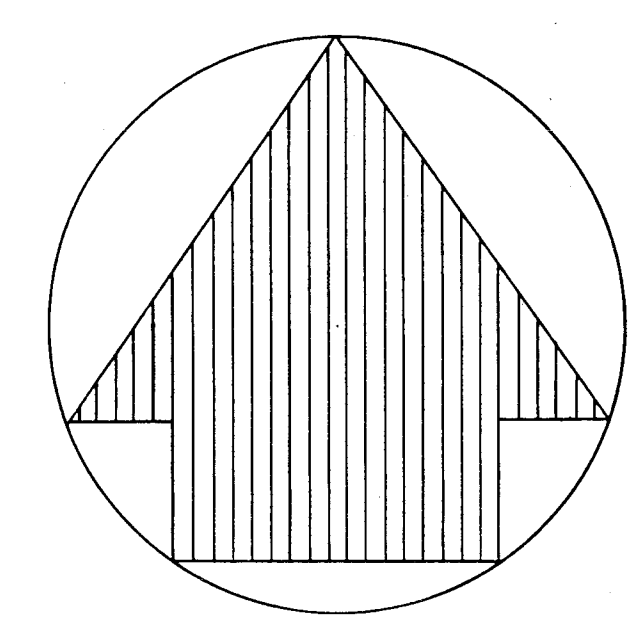
R 972.75'	R 300.96'	R 260.96'	R 290.96'	R 376.96'
I 20°23'17"	I 6°13'10"	I 15°22'08"	I 21°24'14"	I 42°59'32"
tan. 174.92'	tan. 16.35'	tan. 35.21'	tan. 54.99'	tan. 148.46'
arc 346.14'	arc 32.67'	arc 70.00'	arc 108.69'	arc 282.85'

SOUTH ARSENAL PROJECT

HARTFORD REDEVELOPMENT AGENCY



MAP NO. 1



CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING		
SOUTH ARSENAL PROJECT		
PROPOSED STREET & CURB LINES		
SUBMITTED DATE 1-10-69 DIVISION ENGINEER R.L.L.	RECOMMENDED DATE 1-10-69 CITY ENGINEER R.L.L.	APPROVED DATE 1-10-69 CITY ENGINEER R.L.L.
DESIGN R.L.L. DRAWN R.L.L.		DAYBOOK NO. 010034 A
TRACED R.L.L. CHECK J.D.G.		SCALE 1" = 100'
		DATE MAY 1968