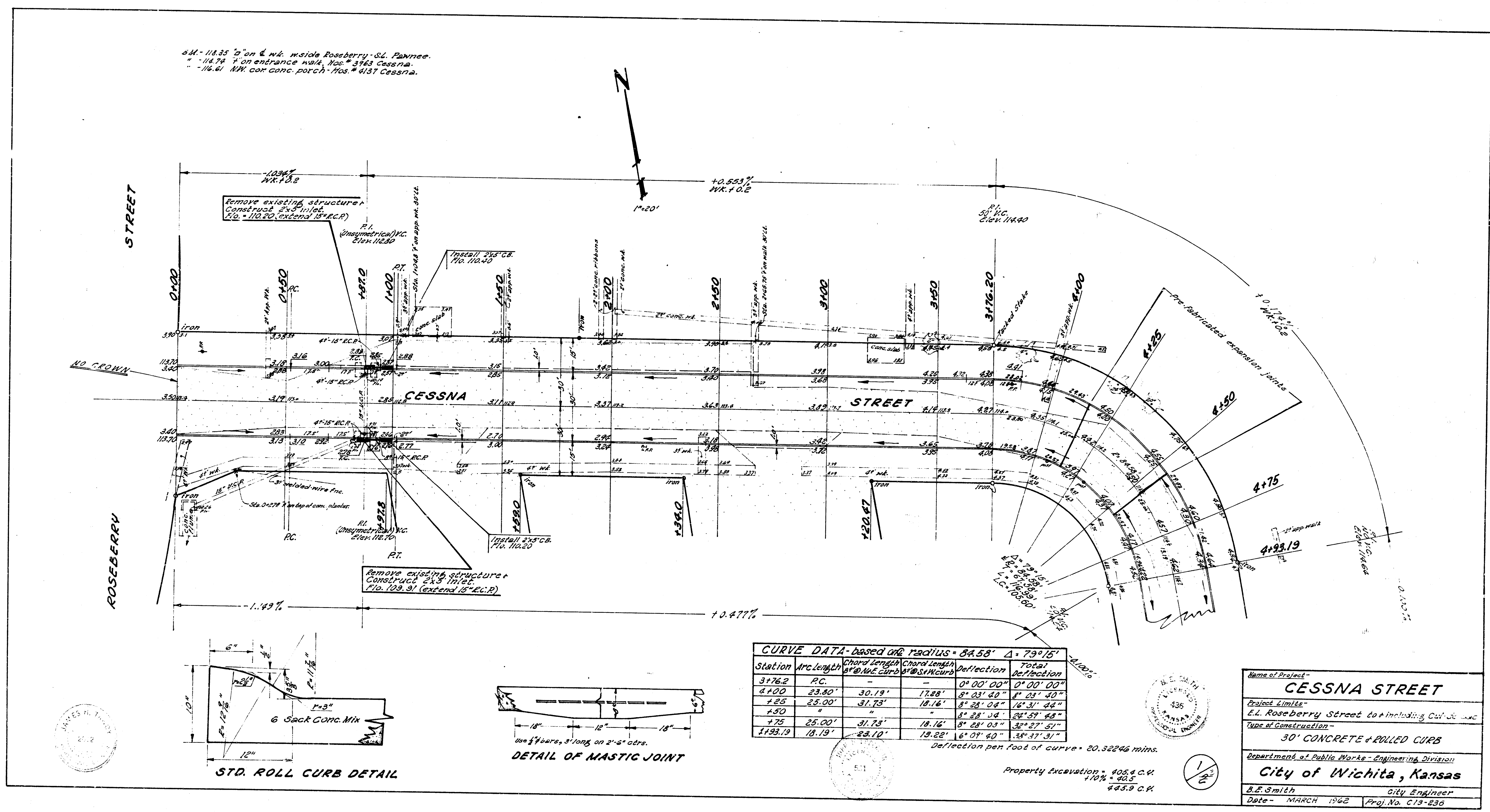


Survey 1.2.2000 B. 7.2
Plan
Scale
1" = 40'
Check



CURVE DATA - based on radius = 84.58' Δ = 79°15'

Station	Arc Length	Chord Length	Chord Length at MC	Deflection	Total Deflection
3176.2	PC	-	-	0° 00' 00"	0° 00' 00"
3180	23.80'	30.19'	17.88'	8° 03' 40"	8° 03' 40"
3185	23.00'	31.73'	18.16'	8° 28' 06"	16° 31' 46"
3190	25.00'	31.73'	18.16'	8° 28' 06"	25° 00' 52"
3193.19	18.19'	23.10'	13.22'	6° 01' 40"	31° 02' 32"

Deflection per foot of curve = 20.32246 mins.

Property Excavation = 405.4 C.Y.
 110% = 445.9 C.Y.

Name of Project - **CESSNA STREET**

Project Limits - **E.L. Roseberry Street to including Cal St. Jct.**

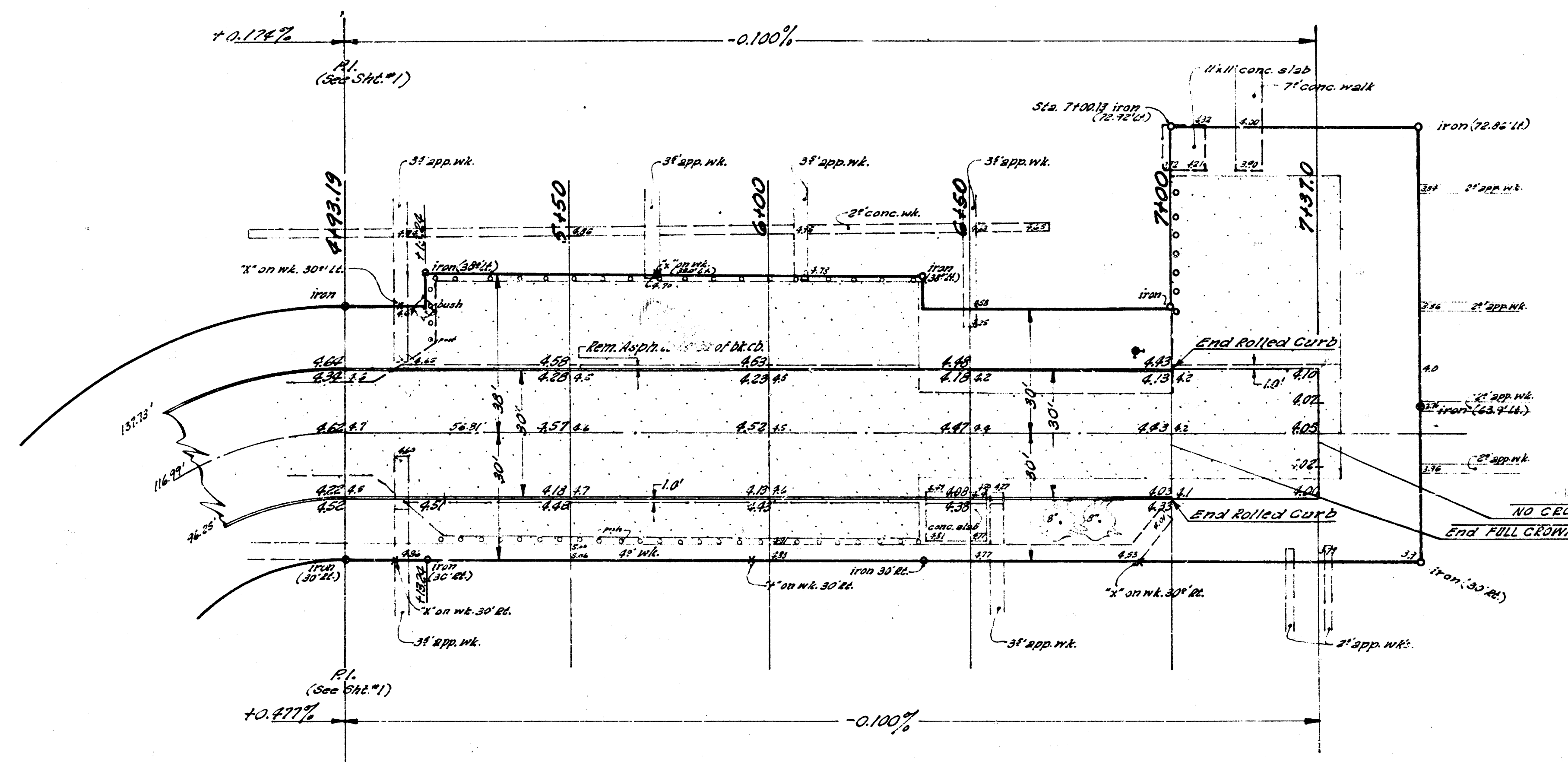
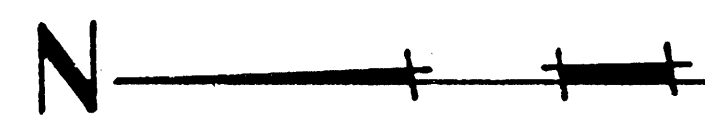
Type of Construction - **30' CONCRETE & ROLLED CURB**

Department of Public Works - Engineering Division

City of Wichita, Kansas

B.E. Smith City Engineer

Date - MARCH 1962 Proj. No. C13-836



NOTE - Remove asphalt surf separately from earth excavation and dispose of it in the area of Planview according to Dept. of Street Maintenance. Asphalt surf to be paid for by the owner of the lot from which it is to be deducted from the total quantity of C.R. excavation.

CESSNA STREET
C/19-236

