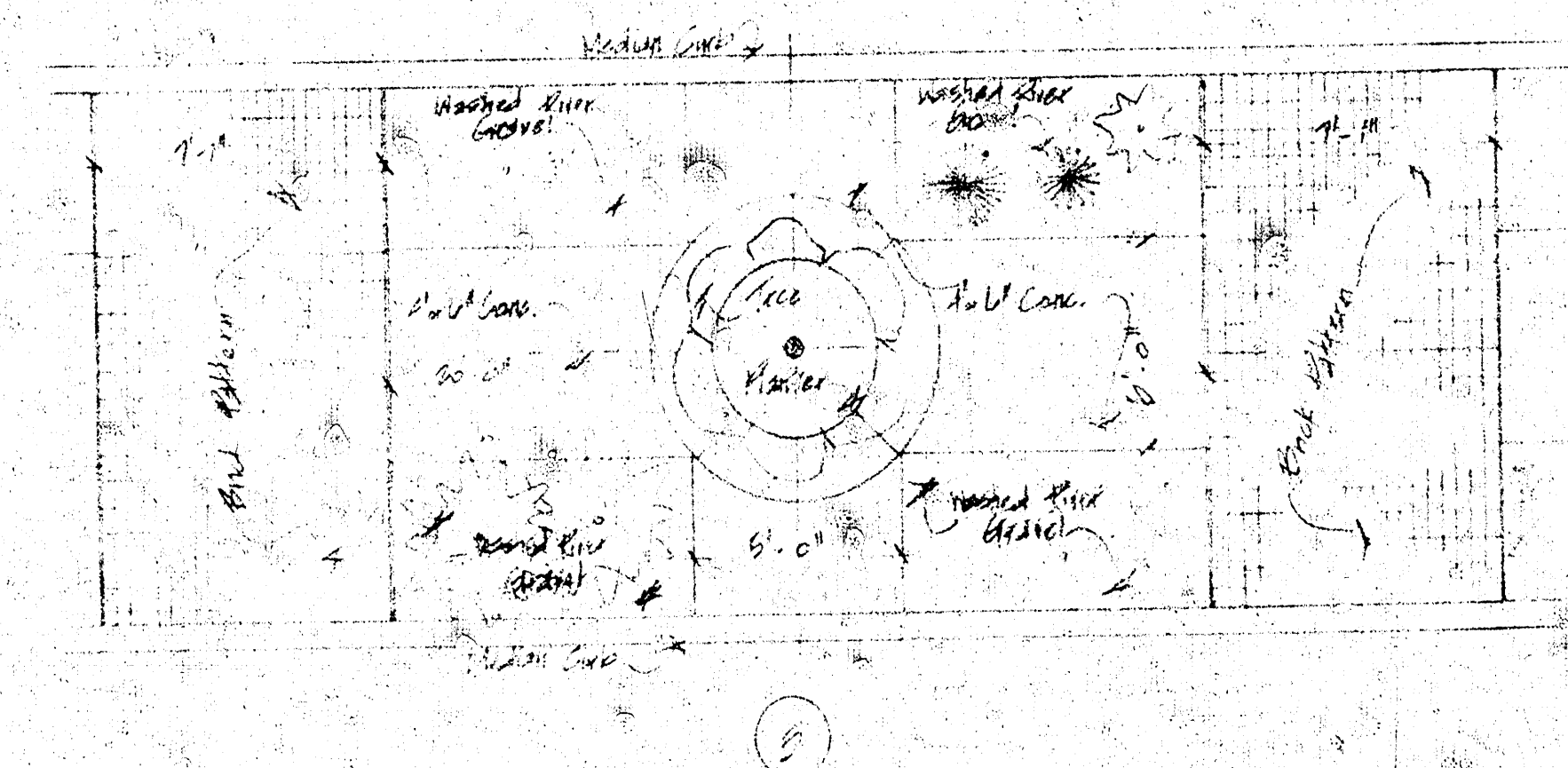
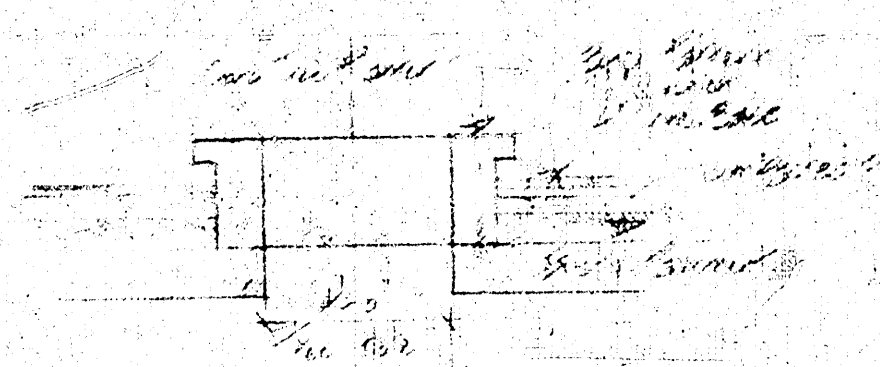
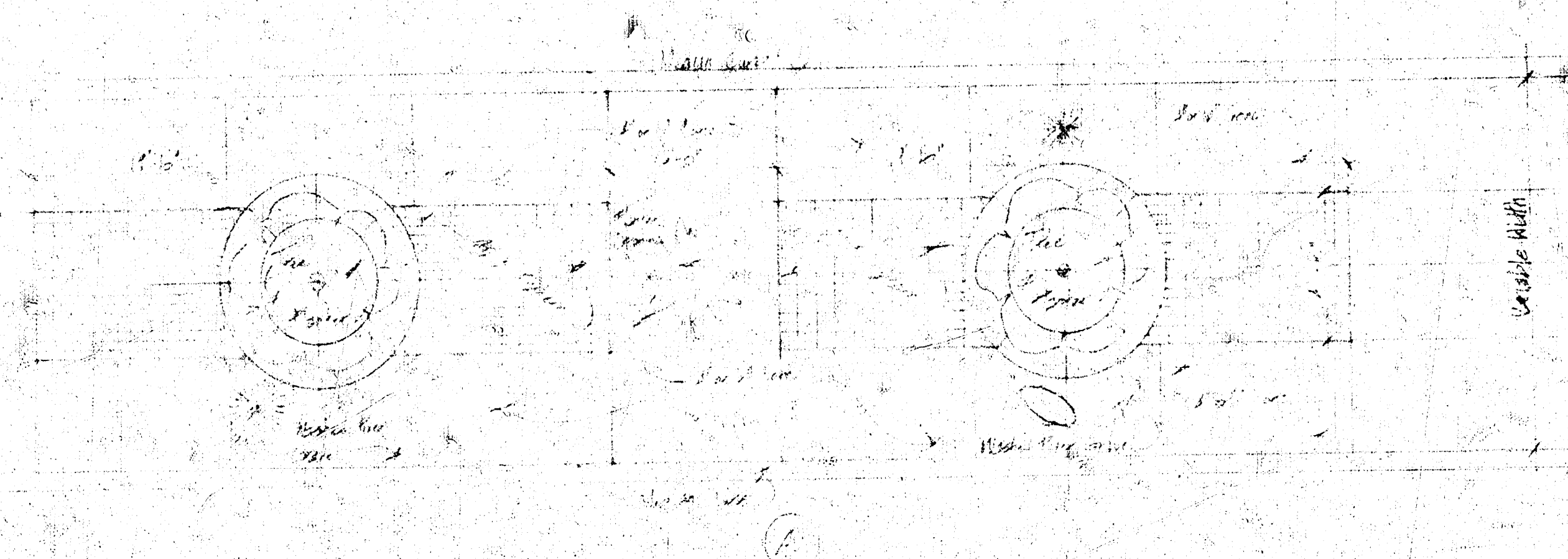
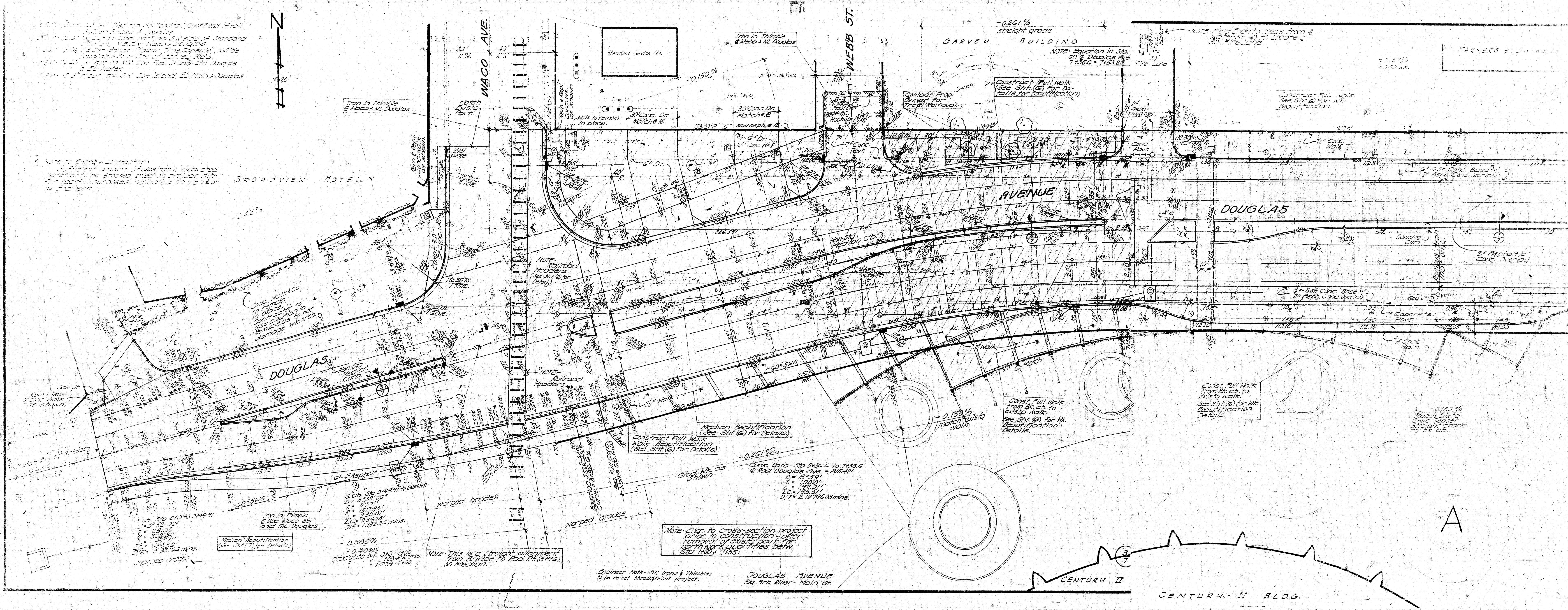


°°MEDIAN DESIGNS°°
 DRAWN BY: B. R. R. & M. R. R.

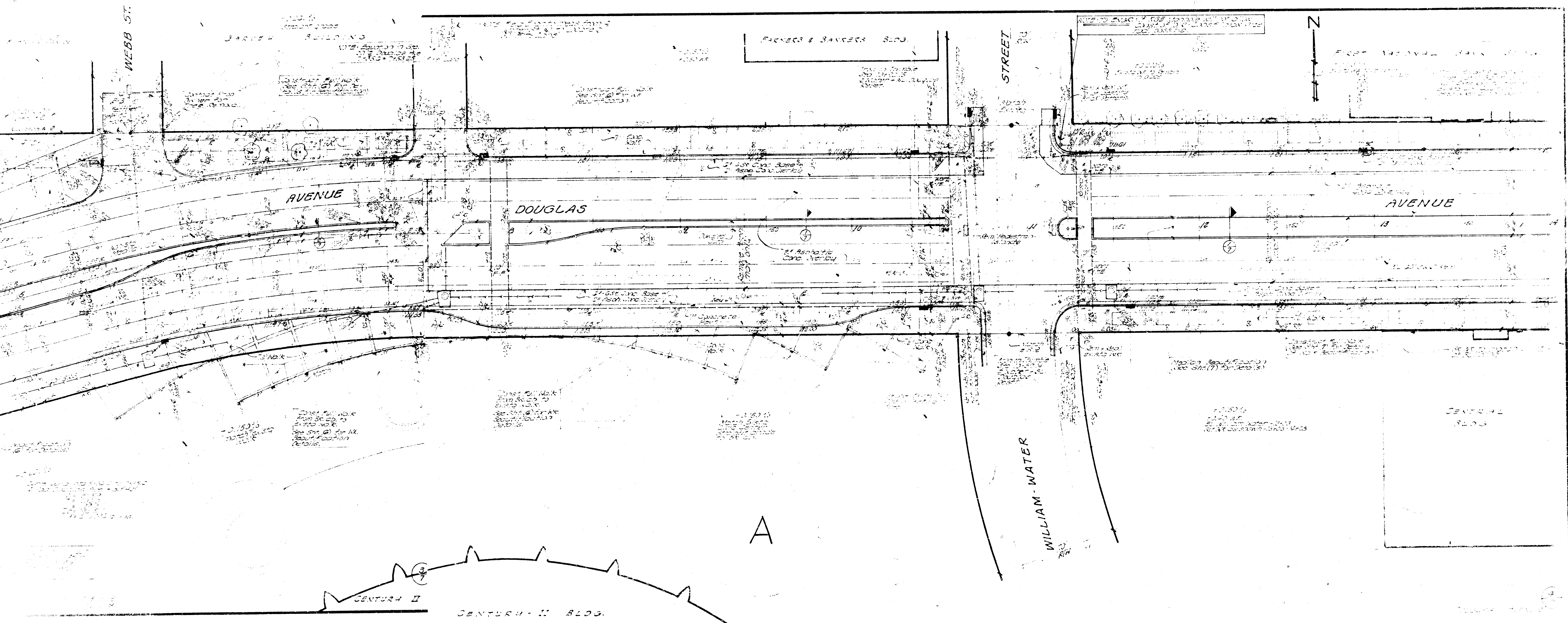


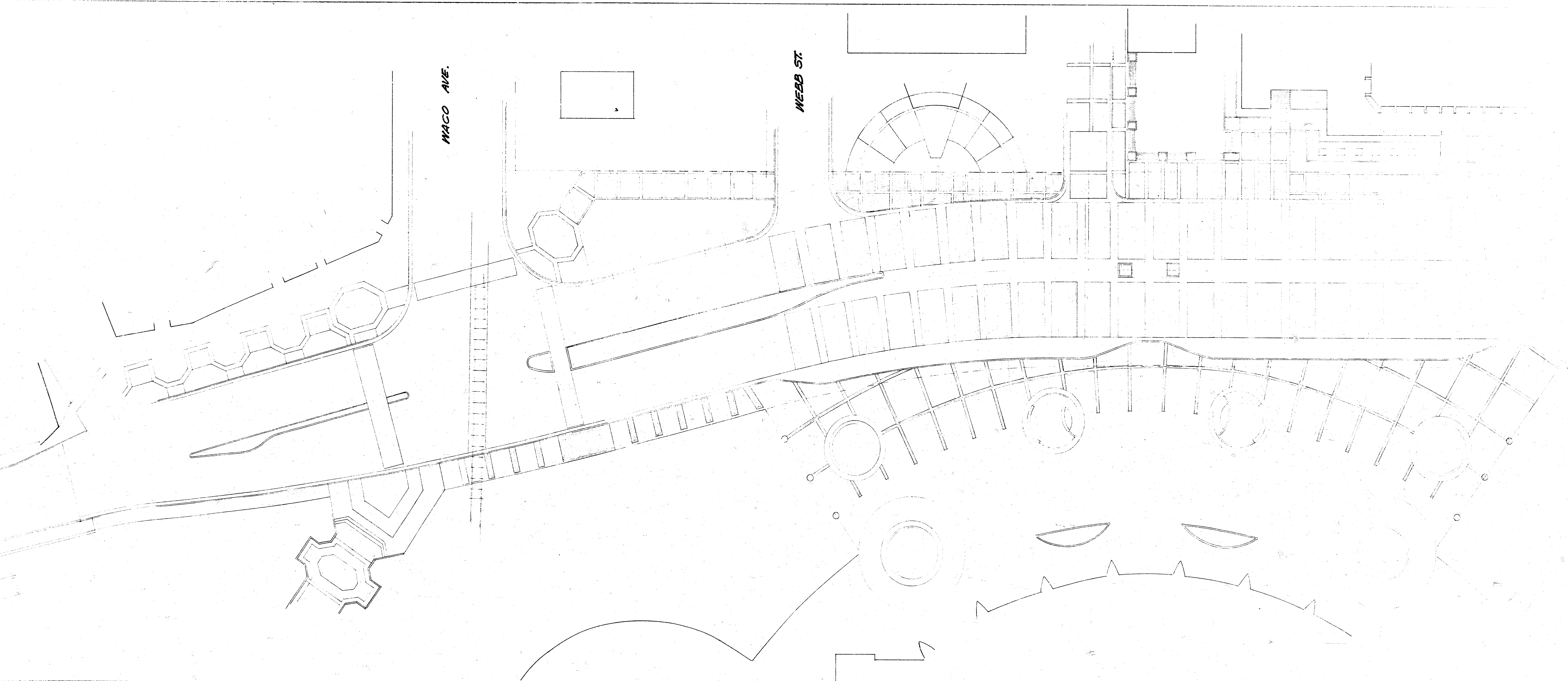
NOTE: END TO CROSS-SECTION PROJECT
FOR TO CROSS-SECTION PROJECT
REMOVAL OF EXISTING PAVEMENT
FOR EXISTING PAVEMENT
ST. 1100, 1105.

Engineer Note: All work & materials
to be used throughout project.

DOUGLAS AVENUE
Stark River - Main St

CENTURY II BLDG.

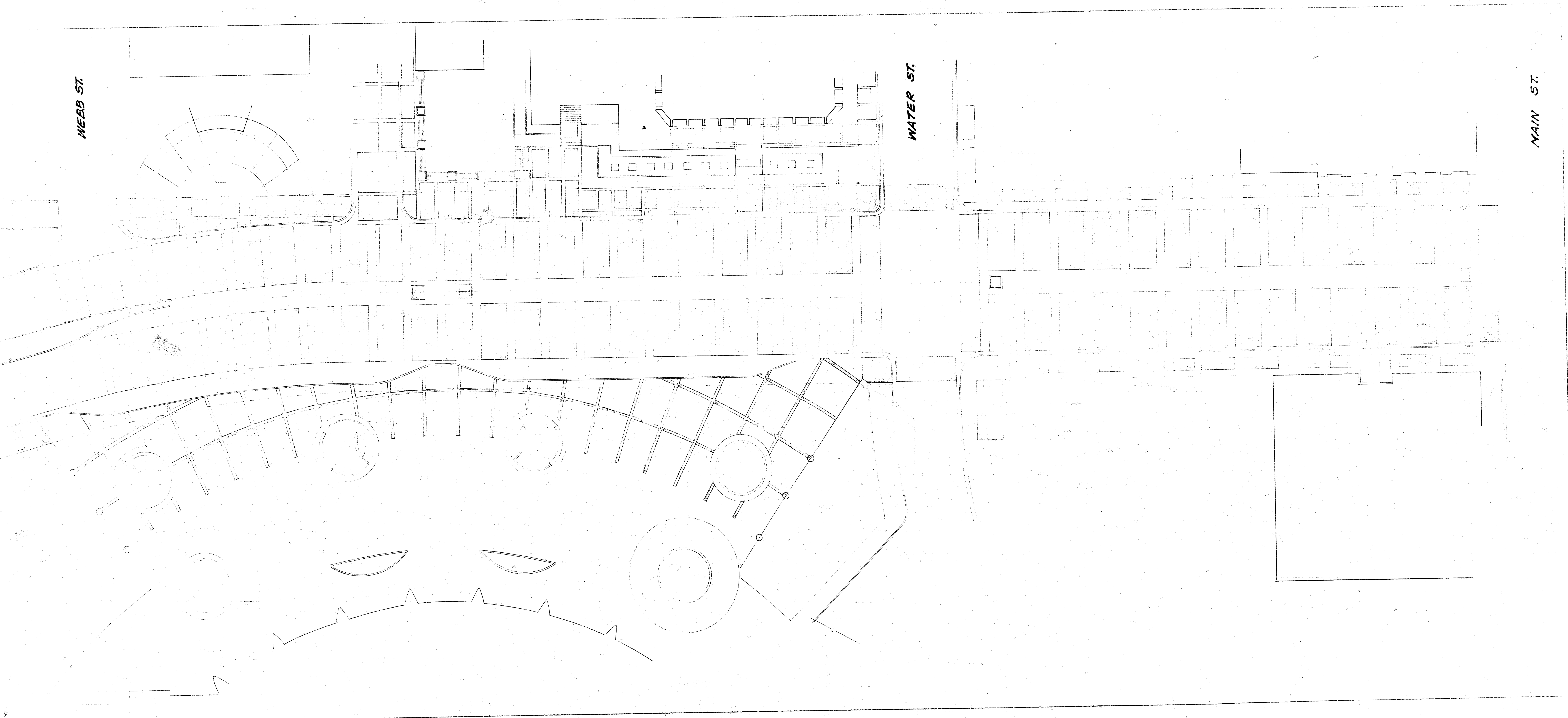




WEBB ST.

WATER ST.

MAIN ST.



PAVING BRICK
 Most pavers are 4 in. by 8 in. by 4 in. (4" x 8" x 4") with a fiber top and bottom. Super
 Grass, and is composed of an Aggregate of Polypropylene, Glass, and
 Cylindrical Spacers. Most pavers are 4 in. by 8 in. by 4 in. (4" x 8" x 4")
 Pavers 3 in. by 6 in. are available in the following sizes: 3 in. by 6 in. by 3 in.
 and 3 in. by 6 in. by 3 in. (3" x 6" x 3")

Molded fiber plate, 30, 4 x 4 x 6". Moisture fiber but Bond Super Grade, also compressed in American Association of State Highway Officials Specification No. M-287 except that Super Grade is 4 x 4 x 6". Pavement may have a maximum thickness of up to 10 ft. 3' or 3 1/2' and depth panels can be used in moderate traffic areas.

Molded fiber plate, 30, 4 x 4 x 6". Moist fiber but not Super Grade, are compressed in American Association of State Highway Officials Specification No. M-287 except that Super Grade, 4 x 4 x 6" Pavers shall have a maximum thickness tolerance of 1/8" or 3/8" and depth panels can be used in moderate traffic areas.

1) Bitumen Mastic: Mixture of liquid bitumen and sand. 92% sand, 8% liquid bitumen.

- 1) Bitum. Mod. Mast. Mixture of liquid asphalt and sand: 90% sand, 10% asphalt
2) Liquid Asphalt: AASHTO Designation No. M-1500
3) Sand: ASTM C-125 100% passing #4 sieve, 15-20% pass #10 sieve, 35-40% passing #20 sieve, 10-12% passing #30 sieve, 0.1% passing #200 sieve
4) Asphalt: Fluid: AASHTO Designation No. MC-1500, Type B

1) Bituminous mastic. Spread on surface of concrete sub base
1/2" thick and struck off with wooden template

- [illegible]

Prior to laying any pavers, lay sample square for approval by architect.
Do not commence any work until approval is obtained.

Prior to laying any pavers, lay sample square for approval by architect.
Do not commence any work until approval is obtained.

The Lusco Brick & Stone Co.
342 No. Waco
P. O. Box 1481
Wichita, Kansas

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