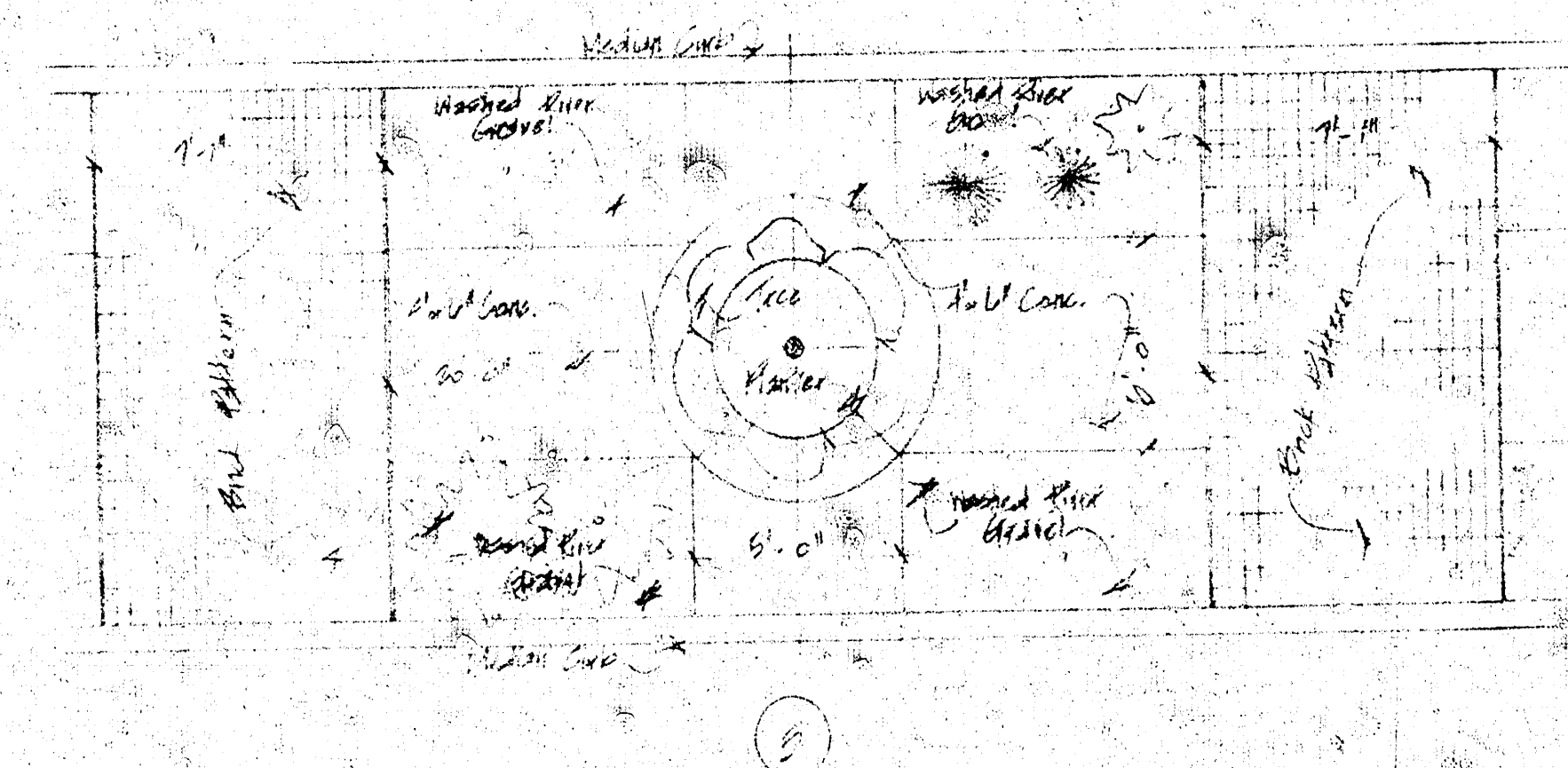
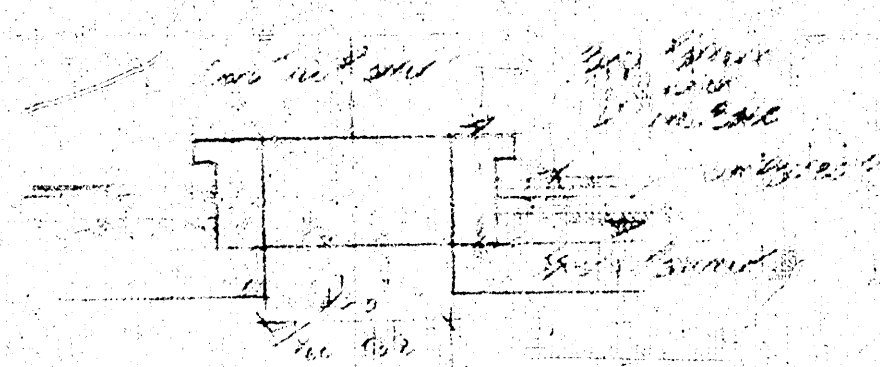
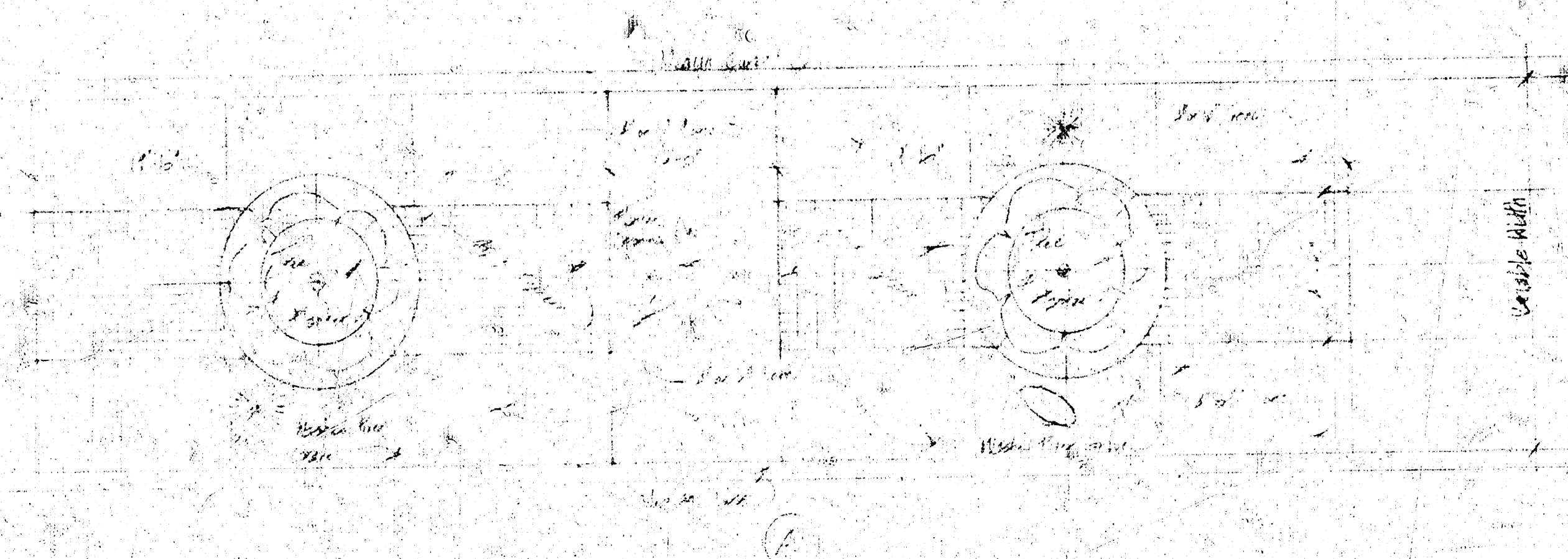
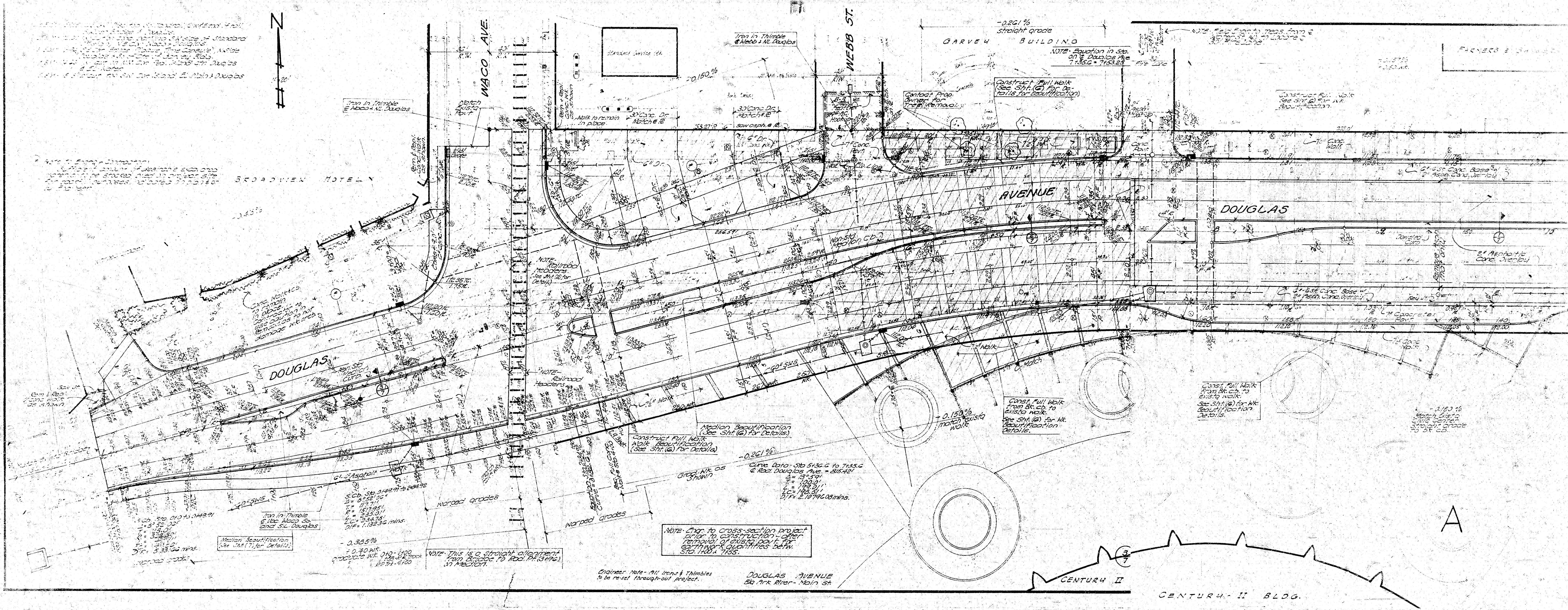


∞MEDIAN DESIGNS∞
 DRAWN BY: B. Kim & M. Kim



Notes on Douglas Avenue
1. Douglas Avenue is a 40-foot wide street.
2. The existing Douglas Avenue is to be widened to 40 feet.
3. The existing Douglas Avenue is to be widened to 40 feet.
4. The existing Douglas Avenue is to be widened to 40 feet.

SCORPION HOTEL

DOUGLAS

WACO AVE.

WEBB ST.

GARVEY BUILDING

DOUGLAS AVENUE

DOUGLAS

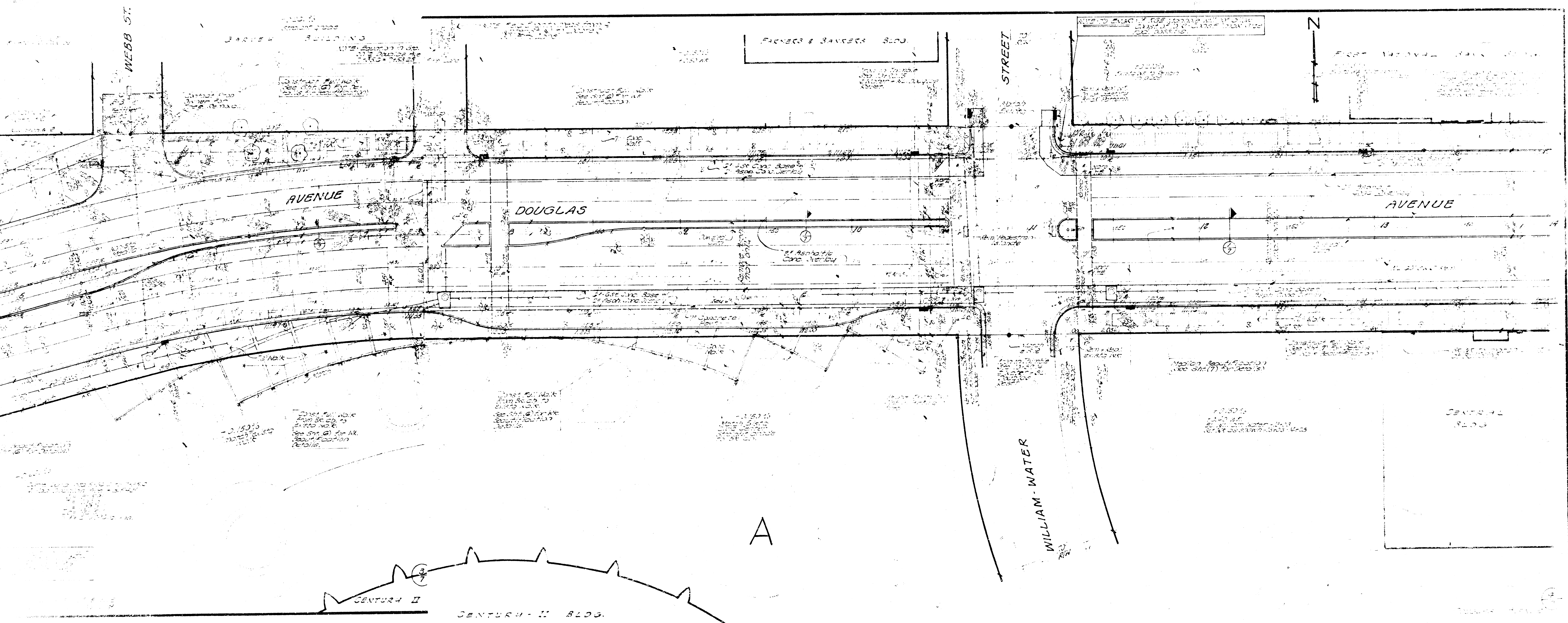
CENTURY II

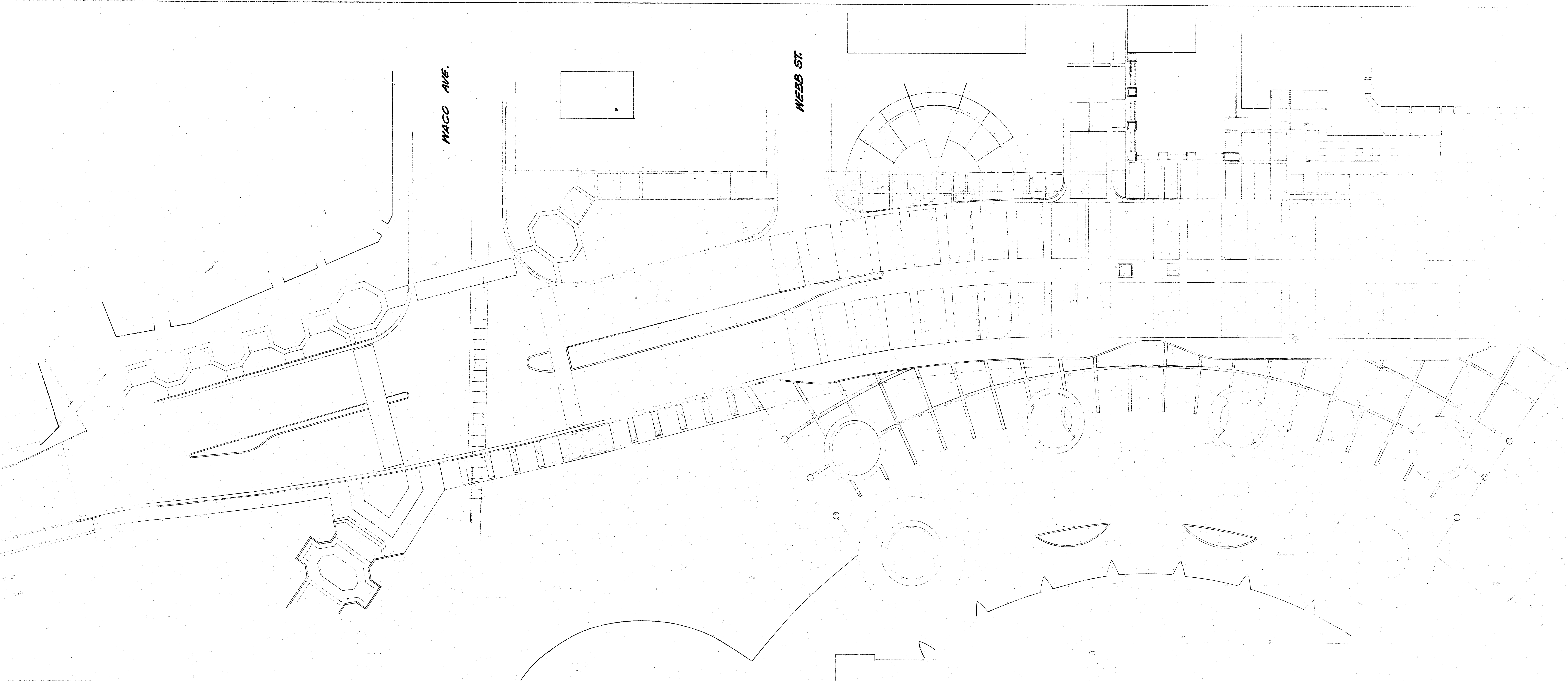
CENTURY II BLDG.

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
St. 1100, 1105

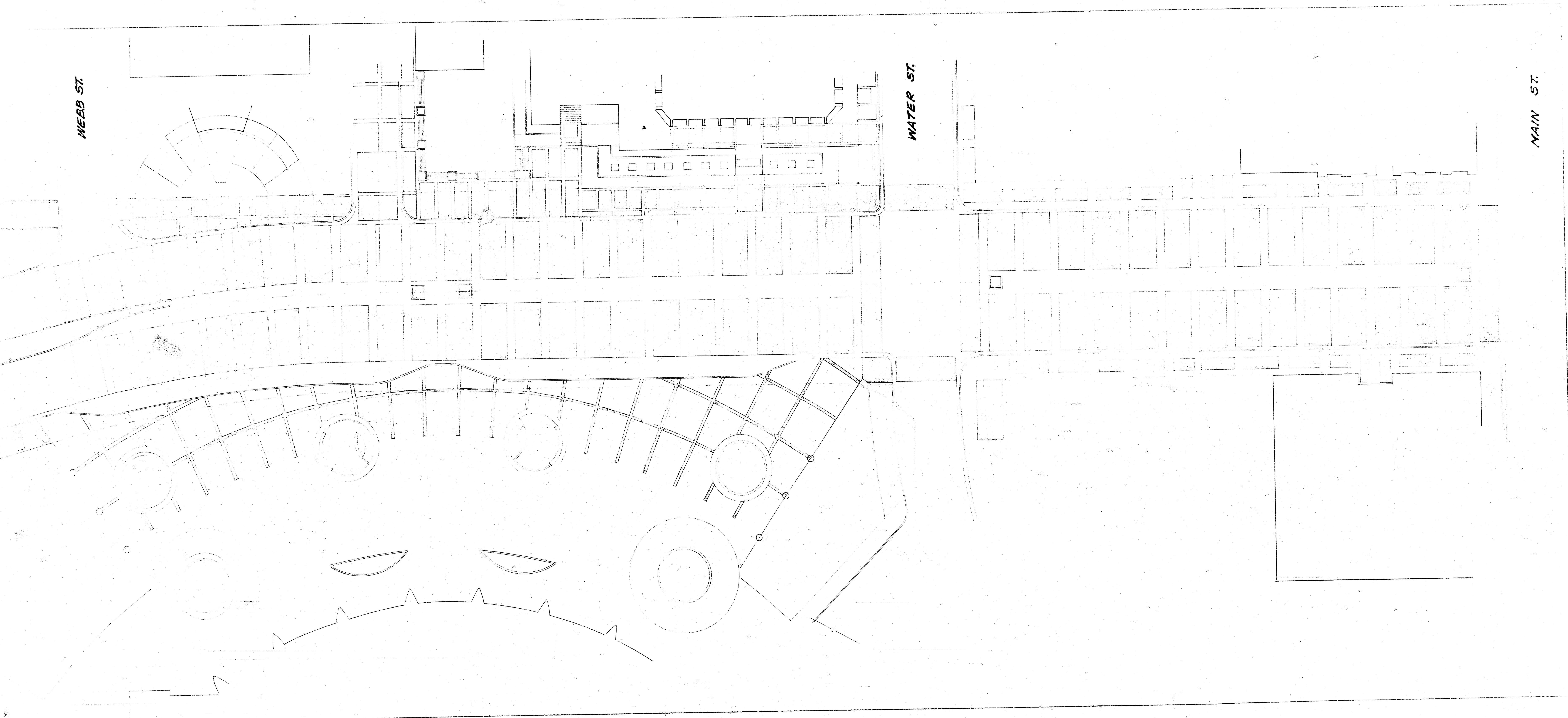




WEBB ST.

WATER ST.

MAIN ST.



PAVING BRICK
 Most pavers are 4 in. by 8 in. by 4 in. Most are fiber but not Super
 Grass, and are produced in Arizona. All products of Super Grass,
 Citizens Sports and Leisure, 11000 West 24th Street, Suite 600, 80234
 Payers 3000, have a maximum load of 10,000 lb. per sq. ft. for 30 or 300
 300-deg. pavers can be used in moderate traffic areas.

Most flooring is 12" x 4 x 8". Most fiber Lug Road Super Deck, and is specified in American Association of State Highway, Officials Specifications. Most exterior manhole cover is 4 x 4 x 8". Pavers should have a maximum load of 10,000 lbs. per sq. ft. 3" or 3 1/2" and depth covers can be used in moderate traffic areas.

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a) Liquid Asphalt: AASHTO Designation No. M-80-42
 of Spec. ASTM D-155, 120% passing #4 sieve, 15-25% passing
 #10 sieve, 30-45% passing #40 sieve, 50-75% passing #60 sieve.

- a) Liquid Asphalt: AASHTO Designation No. M-80-42
 of Spec. ASTM D-155, 120% passing #4 sieve, 15-25% passing
 #10 sieve, 30-45% passing #40 sieve, 50-75% passing #60 sieve.

PAVING BRICK INSTALLATIONS

- ## PAVING BRICK INSTALLATIONS

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

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

3) Spread thin layer of mastic on second template
B. Facing Brick

- 3) Spread thin layer of mastic on second template
B. Facing Brick

31. Each said in strict confidence, possibly significant each other.

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1) Brick Brought to firm bearing and true surface by rolling. With 3 to 5 ton tandem roller.

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on surface through a fine porous bottom layer over surface to assure easy removal of solids which can be removed and

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surface. The floor at the required height shall be poured or trowel finished, sloped at 1% to 2% towards the bottom

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by means of a flat-faced tool, and removed from the surface of the element. The removal shall be as follows:—

- by means of a flat-faced tool, and removed from the surface of the element. The removal shall be as follows:—

shall be retained by means of hand painting process.

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Do not commence any work until approval is obtained.

- Do not commence any work until approval is obtained.

The Lusco Brick & Stone Co.
342 W. Waco
P. O. Box 1481
Wichita, Kansas

PAVERS → 4' x 8' 1/2" 4' x 8' 1/2" 4' x 8' 1/2"