STREET IMPROVEMENTS FOR

DANKA ADDITION

Project Number

472-76-245-82406-000-000-001

Index Code

762351

CITY OF WICHITA, KANSAS

Michael E. Lindebak City Engineer

General Notes

1. Utility service lines, poles, valve boxes, meters, et cetera are to be adjusted as necessary by others prior to construction unless the plans specifically call for their adjustment by the Contractor or unless the plans specifically identify a utility to be adjusted by its owner during construction. Existing utilities and their location, as shown on the plans, represent the best information obtainable for design. The contractor will be required to work around existing utilities within the right-of-way which do not conflict with proposed construction.

2. Rubble from the removal of miscellaneous structures and excess excavation which is to be wasted shall be disposed of on sites to be provided by the Contractor. These sites shall be approved by the Engineer as to suitability, appearance and site location. Locations that, in the opinion of the Engineer, will leave an unsightly appearance will not be approved. All disposal sites must be approved by the Kansas Department of Health and Environment. Material either stockpiled or disposed of in a flood plain would require a Kansas State Board of Agriculture permit. Any material dumped in waters of the United States or wetlands is subject to U.S. Corps. of Engineers permitting regulations. Any material buried or stockpiled beyond approved construction limits would require additional archaeological investigations unless buried in a previously approved borrow location.

3. A saw cut of at least one-half the depth of existing surface courses or one-fourth the depth of the existing total pavement thickness shall be provided at locations where proposed construction abuts an existing surface course or pavement for which partial removal of that surface or pavement is required. Sawed joint to facilitate removal within three (3) feet of existing joints will not be permitted and for such instances the limits of removal shall extend to the existing joint. Such saw cuts will not be paid for directly and this cost shall be considered as subsidiary to the removal of the surface or pavement.

4. This project does not include any provisions for construction of driveways.

5. Trees and shrubs in public right-of-way which are in direct conflict with proposed new construction shall be removed by the Contractor with the Engineer's approval. Trees and shrubs which are not in direct conflict with proposed new construction shall be saved and protected from damage.

6. Limits of earthwork shall match existing ground elevations at the right-of-way line unless otherwise noted on the plans with a new finished grade elevation. When a new finished grade elevation is shown, the earthwork shall extend one foot beyond the right-of-way line and then sloped up or down using permissible slopes to match the existing ground surface.

7. Contractor shall give property owners abutting this project, whose yards will be lower than the new finished grade elevations at the right-of-way line, an opportunity to utilize excess excavated material from the project to regrade their yards to drain to the new pavement. Contractor will be required to dump and spread the excess material as required by the specification when requested by the property owner. The Contractor shall ascertain that a dirt order form has been properly executed by the property owner before any such excess material is delivered to such properties.

8. The Contractor shall be responsible for preserving property corners. The Contractor will be required to re-establish any property irons which are damaged or destroyed by his construction operations. Such irons shall be re-established by a licensed land surveyor in accordance with state laws.

9. The Contractor shall adjust Water Valve Boxes and Fire Hydrants as directed by the Engineer at the price bid for said adjustments. The Water Department shall field locate water valves one time during construction when requested by the Contractor. It shall be the Contractor's responsibility to preserve such field locations during the construction process. Water valves, water valve boxes or fire hydrants damaged during construction shall be repaired by the contractor at his own expense.

10. Traffic will not be affected by construction on this project.

11. Inlet sediment barriers to be paid as each regardless of inlet size.

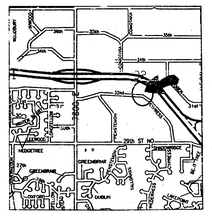
12. All disturbed areas in R/W are to be seeded with Rye grass per city specs.

NORTHEAST EXPRESSWAY RIGHT-OF-WAY

STRM. SWR. BOOKED 8-2-94 MCS

Sheet Index

1 Cover Sheet
2 41' Pavement Typical
3 Signing Detail
4 32nd Street North Court
5 Incidental Drainage
6 Type 1A Inlet Detail
7-8 Earthwork Cross Sections
9 Plat of Danka Addition

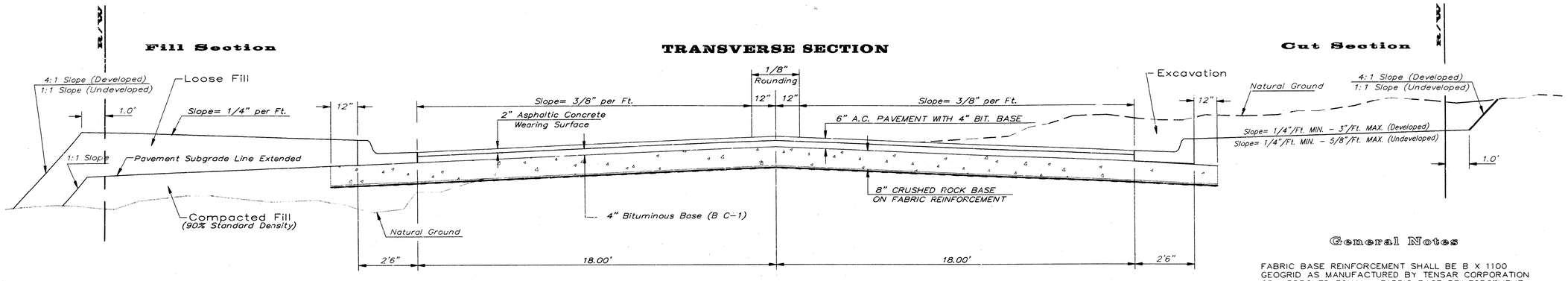


Site Location

R. BRENT WOOTEN LICENSED 10870 KANSAS PROFESSIONAL ENGINEER

BAUGHMAN COMPANY P. A.
ENGINEERING & SURVEYING
316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

TYPICAL 41' B-B PAVEMENT DETAILS



General Notes

FABRIC BASE REINFORCEMENT SHALL BE B X 1100 GEOGRID AS MANUFACTURED BY TENSAR CORPORATION OR APPROVED EQUAL. FABRIC BASE REINFORCEMENT SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. CRUSHED ROCK SHALL BE UNIFORMLY GRADED FROM 1-1/2" MAXIMUM SIZE TO NOT MORE THAN 10% PASSING A NO. 200 SIEVE. ROCK QUALITY SHALL BE THE SAME AS SPECIFIED FOR COARSE AGGREGATE FOR CONCRETE MIXES.

ROCK BASE IS TO BE COMPACTED AND SMOOTHED WITH A STEEL FACED ROLLER PRIOR TO PLACEMENT OF ASPHALT. TACK COAT WILL NOT BE APPLIED TO ROCK BASE.

A TACK COAT OF EMULSIFIED ASPHALT (SC-1H OR CSS-1H) SHALL BE APPLIED AT AN APPROXIMATE RATE OF 0.05 GALLONS PER SQUARE YARD BETWEEN EACH LIFT OF ASPHALTIC MATERIAL.

BITUMINOUS BASE AND ASPHALTIC CONCRETE WEARING SURFACE SHALL BE PLACED WITH A LAYDOWN MACHINE HAVING AUTOMATIC CONTROLS FOR LINE AND GRADE.

CONSTRUCTION JOINTS IN EACH LIFT SHALL BE STAGGERED A MINIMUM DISTANCE OF ONE (1) FOOT FROM JOINTS IN PRECEDING LIFTS AND PLACED SO THAT A JOINT WILL BE CONSTRUCTED ON THE CENTERLINE OF THE TOP LIFT.

THE ASPHALTIC CONCRETE PAVEMENT BETWEEN THE COMBINED CURB AND GUTTER SHALL BE PAID AS SQUARE YARDS OF 6" ASPHALTIC CONCRETE (4" BITUMINOUS BASE.)

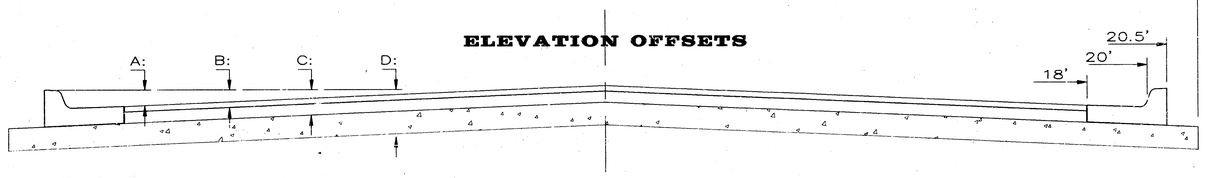
Pavement Specification

The crushed rock shall have the following gradation:

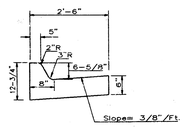
	% Retained
2-1/2"	0
3/4"	20 to 60
#4	50 to 80
#40	80 to 94
#200	90 to 98

Rock quality shall conform to the requirements specified by the KDOT 1990 Edition Standard Specification Subsection 1102 for durability Class 1.

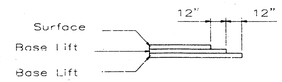
ELEVATION OFFSETS



	DISTANCE FROM CENTERLINE (LT. & RT.)												
	0'	2'	4'	6'	8'	10'	12'	14'	15'	18'	20'	20.5'	21.5'
A: Top of Curbs to Top of Surface Lift	-.05	-0.01	0.05	0.11	0.18	0.24	0.30	0.36	0.43	0.49	--	--	--
B: Top of Curbs to Top of Upper Base Lift	0.11	0.16	0.22	0.28	0.34	0.40	0.47	0.53	0.59	0.65	--	--	--
C: Top of Curbs to Top of C. R. Subgrade	0.43	0.48	0.55	0.61	0.67	0.73	0.80	0.86	0.92	0.98	1.05	1.06	1.07

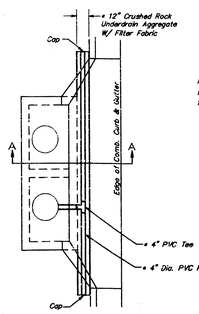


COMBINED CURB & GUTTER



TRANSVERSE CONSTRUCTION JOINTS

Transverse construction joints shall be constructed in flexible base pavements at locations where pavement joins existing flexible base pavement as shown by the detail. All costs associated with the construction of the transverse joint shall be included in the bid price for Square Yards 9" ASPHALTIC CONCRETE (4" BITUMINOUS BASE).



PLAN

* UNDERDRAIN AGGREGATE
Percent of Aggregate Retained

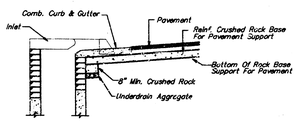
1"	0
3/4"	0 to 10
3/8"	45 to 80
#4	90 to 100
#8	95 to 100

Rock Quality Shall Conform To The Requirements Specified By K.D.O.T. 1990 Edition Standard Specification Subsection 1102 For Durability Class 1.

NOTE: Place 4" PVC Perforated Pipe at all drainage sump locations.

Cost of Underdrain System to be Incidental to the Reinforced Crushed Rock Subgrade.

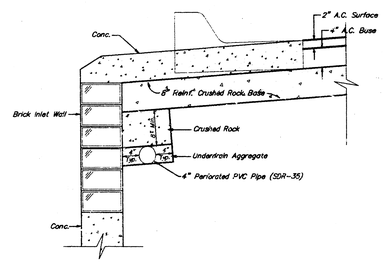
Inlet Type May Vary From That Shown.



(Min. 16 Perforations Per Lin. Ft. @ 1/4" Dia.) Perforations To Be on Bottom Half

SECTION A-A

PAVEMENT UNDERDRAIN DETAIL
NOT TO SCALE



TRENCH DRAIN DETAIL FOR RES. STREETS
NOT TO SCALE

6 INCH Asphaltic Concrete
Pavement with Crushed Rock Base on Fabric Reinforcement
City of Wichita, Kansas

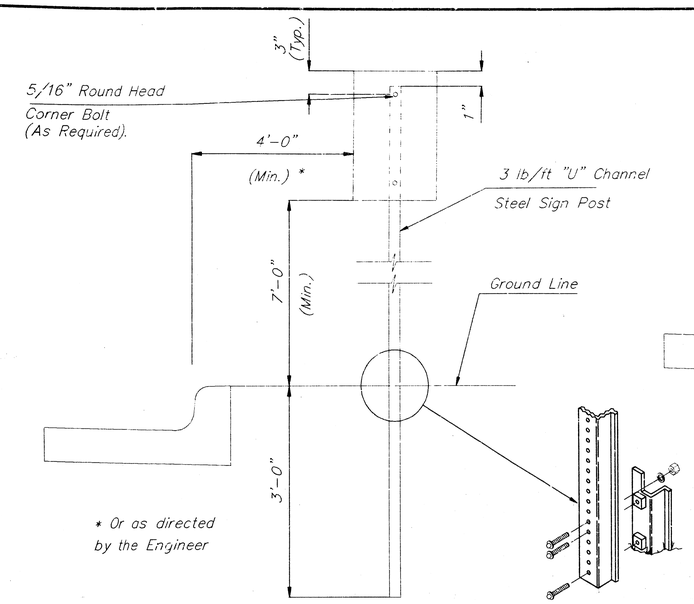
BAUGHMAN COMPANY P. A.
ENGINEERING & SURVEYING
316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

REV.

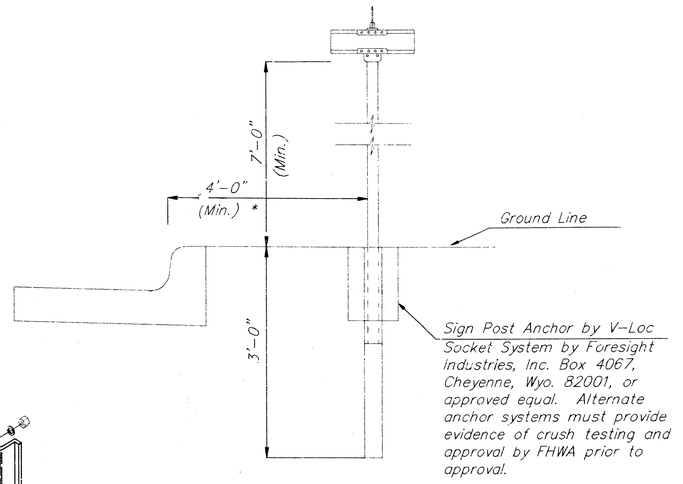
PROJECT NUMBER
472-76-245-82406-000-000-001

SHEET 2 OF 9

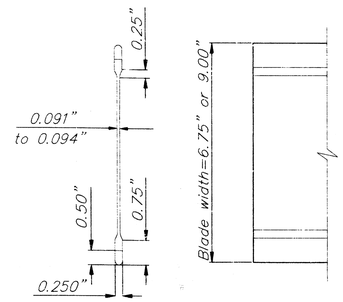
DESIGN	DRAWN	APPROVED	DATE	SCALE



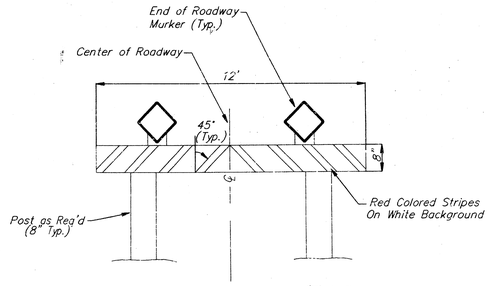
Typical Traffic Control Sign Mounting Installation
Curb and Gutter Section



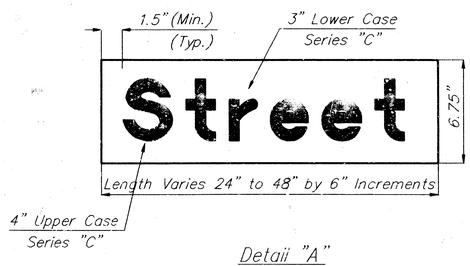
Typical Street Name Sign Mounting Installation
Curb and Gutter Section



STREET NAME SIGN
BLADE DETAILS



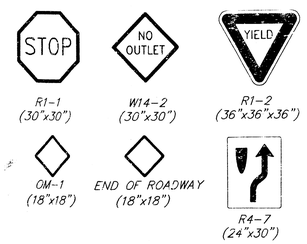
Type 1 Barricade Detail w/E.O.R. Marker

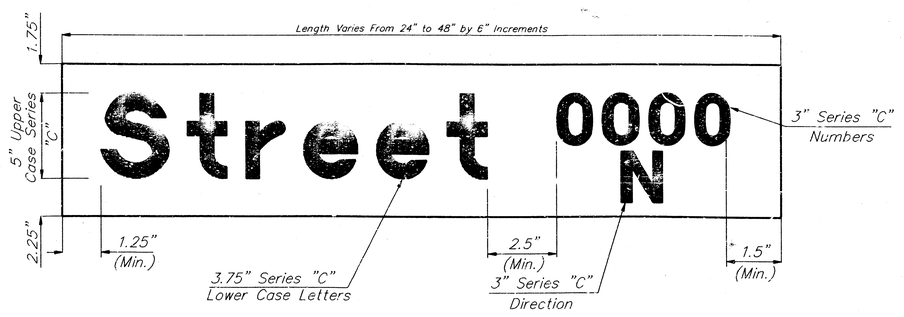


Detail "A"
6.75" Standard

SIGN ASSEMBLY TABLE			
STATION	OFFSET	SIGN	QUANTITY*
0+31.06	31.67 Rt.	STREET SIGN	1
TOTAL			1

* For Information Only





Detail "B"
9" Metro

STREET NAME	NO. BLADES REQ'D	
	6 3/4" STD	9" METRO
32nd STREET NORTH	1	
32nd STREET NORTH Ct. 8620-8650		1

GENERAL NOTES - SIGNING

NOTE: References below to "standard specifications" denote "standard specifications for state road and bridge construction, edition 1990" by the Kansas Department of Transportation.

1. Post Anchors. Posts shall be anchored with a yielding base post support as detailed.
2. Posts for traffic control signs. Posts shall conform to the requirements of subsection 1620 of the standard specifications except that all posts shall weigh 3 lbs./foot minimum.
3. Posts for street name signs (SNS). Posts shall be 9 feet long, constructed from 2 3/8" O.D. galvanized steel pipe weighing a minimum of 3.65 lbs./foot. Posts shall be positioned so that the bottom blade is 7 feet above grade.
4. Sign blanks for traffic control signs. Sign blanks shall be fabricated from 0.080" aluminum alloy 6063-T6 conforming to the requirements of subsection 1626 of the standard specifications.
5. Signs blades for street name signs. Extruded aluminum blades shall be aluminum alloy conforming to 6063-T6 or 5052-H38 (ASTM specifications B221, latest issue). Blades shall have an alodine or phosphate etched finish. Blades shall have square corners and no holes.

   Blades bearing the street names shall be firmly attached to the mounting brackets using allen-type set screws. The blades shall be oriented parallel to the street.
6. Mounting brackets for SNS. Die-cast aluminum brackets shall be aluminum alloy 360 having a tensile strength of 44,000 PSI. The brackets shall be smoothly finished free of pits, burrs, and flaws. Each bracket shall be tapped and drilled for 5/16" zinc-plated allen-type set screws having self locking saw-tooth ends.
7. Fasteners. All steel fasteners for traffic control signs shall be galvanized and shall conform to the requirements of subsection 1614 of the standard specifications.
8. Reflective sheeting. Reflective sheeting shall be type II - High performance class HA in accordance with subsection 2201 of the standard specifications.
9. Process ink. All process ink shall conform to the requirements of subsection 2202 of the standard specifications.
10. Details. Regulatory and warning signs shall conform to the details in, "Standard Highway Signs", FHWA 1979.
11. Details - SNS. The reflective sheeting for the 6 3/4" standard size SNS is to be the highway green reverse screened background with silver-white #2 copy with 4" uppercase and 3" lower case primary copy and suffix copy. Both series "C". Where suffix letters are used on numbered streets such as RD, TH, etc., they shall be 1 1/2" lower case series "C" letters. Faces to trim to a 6 1/4" (See detail A).

    The reflective sheeting for the 9" metro size SNS is to be the highway green reverse screened background with silver-white #2 copy with 5" upper case and 3 3/4" lower case primary copy and suffix copy, both series "C". Where suffix letters are used on numbered streets, such as RD, TH, etc., they shall be 3" lower case series "C". The cardinal direction centered directly below the block number shall be an upper case, 3" series "C" letter. Faces to trim to an 8 1/2" width (See detail B).

    For cul-de-sac streets, a 9" metro size blade shall be used with the house numbers displayed beneath the street name. Lettering to be the same as for the 6 3/4" size blade, except that the house number information shall be 3" series "C".

    Shop drawings of layout for SNS shall be submitted to the Traffic of Engineering Division of the City of Wichita for approval prior to fabrication. The finished signs as supplied shall be of good appearance, free from ragged edges, cracks, scales or blisters, and shall be clean cut. Signs shall be packed in such a manner as to prevent damage or defacement during shipment or storage.
12. New traffic control and street name signs. New traffic control and street name signs shall be measured and paid for at the lump sum price for signing. The payment as set forth above shall be considered full compensation for all excavation, backfilling, posts, anchors, fasteners, materials, labor, tools, and incidentals necessary to complete this work.

City Of Wichita Public Works
Signing Detail

BAUGHMAN COMPANY P. A.
ENGINEERING & SURVEYING
316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

PROJECT NUMBER 472-76-245-82406-000-000-001

SHEET 3 OF 9

DESIGN	DRAWN	UTIL. CHECK'D	DATE	SCALE
	KF/MSP		Jan. 1994	None

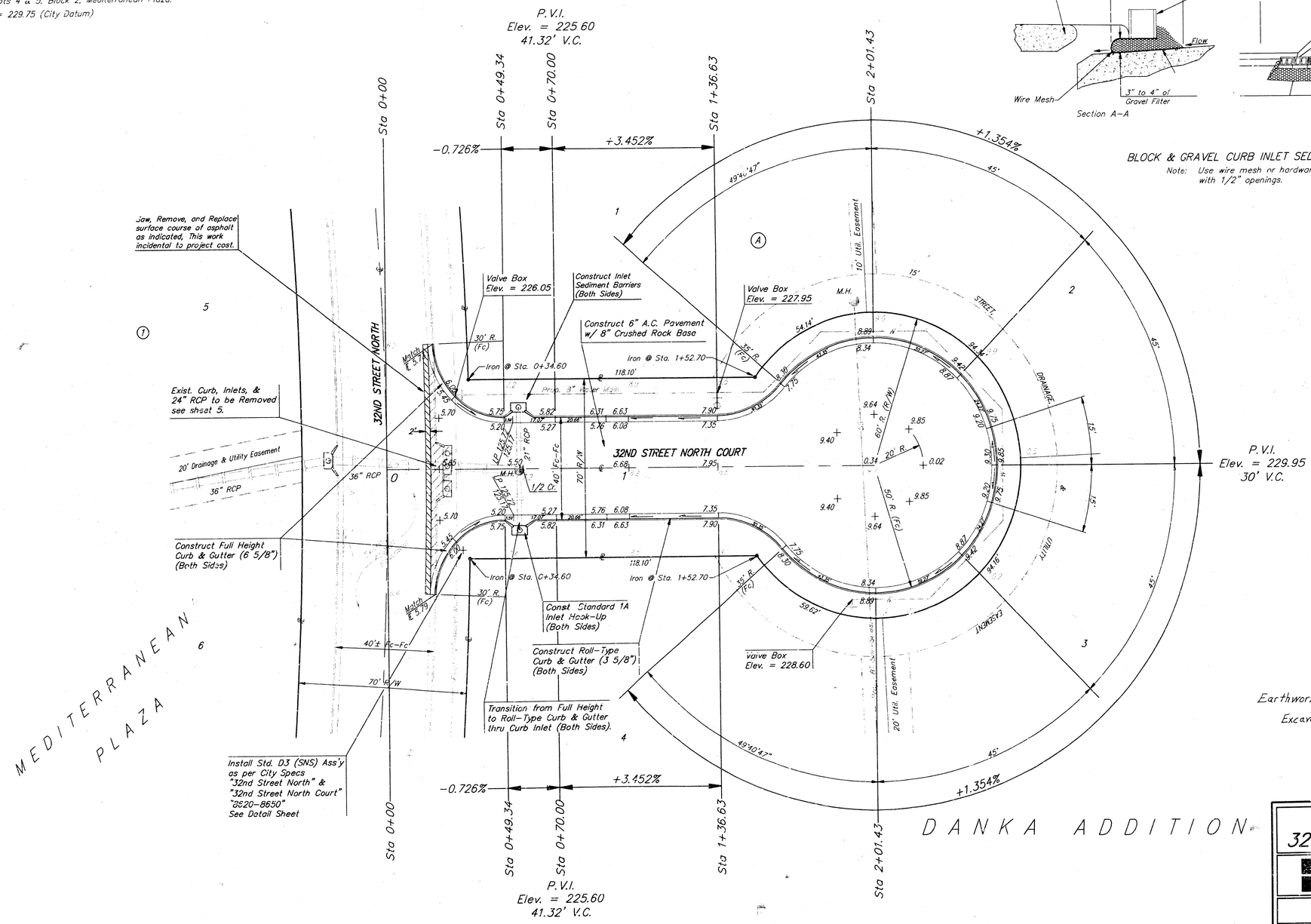
93-07-5370

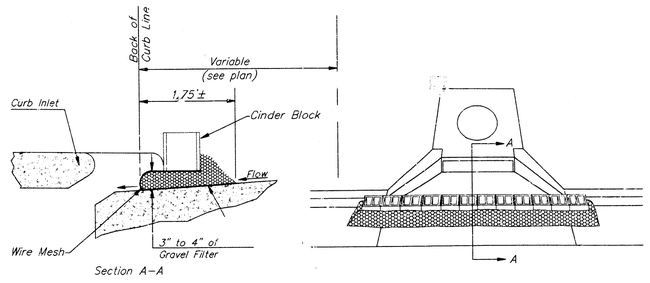
donna signet

BENCHMARKS

"□" Cut Top of Curb Located 1' West of Curb Inlet and 15' North of N.E. Corner, Lot 5, Block 1 Mediterrenean Plaza.
Elevation = 225.94 (City Datum)

"□" Cut Top of North Curb On 32nd Street North, Between Lots 4 & 5, Block 2, Mediterranean Plaza.
Elevation = 229.75 (City Datum)





BLOCK & GRAVEL CURB INLET SEDIMENT BARRIER
Note: Use wire mesh or hardware cloth with 1/2" openings.

Scale: 1" = 20'
• = iron

Note: Roll Type Curb & Gutter To Be Const On This Sheet

Earthwork Totals: (C.Y.)
Excavation = 1083

DANKA ADDITION
32ND STREET NORTH COURT

BAUGHMAN COMPANY P. A.
ENGINEERING & SURVEYING
316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

PROJECT NUMBER					SHEET
472-76-245-82406-000-000-001					4 OF 9
DESIGN B.P.	DRAWN MSP	UTIL. CHECK'D	DATE Feb. 1993	SCALE noted	

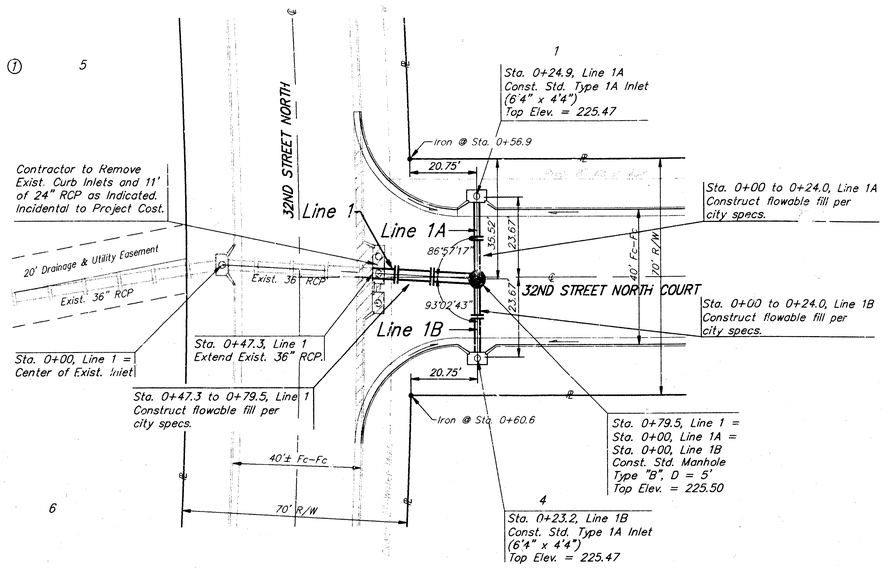
93-07-E570

BENCHMARKS

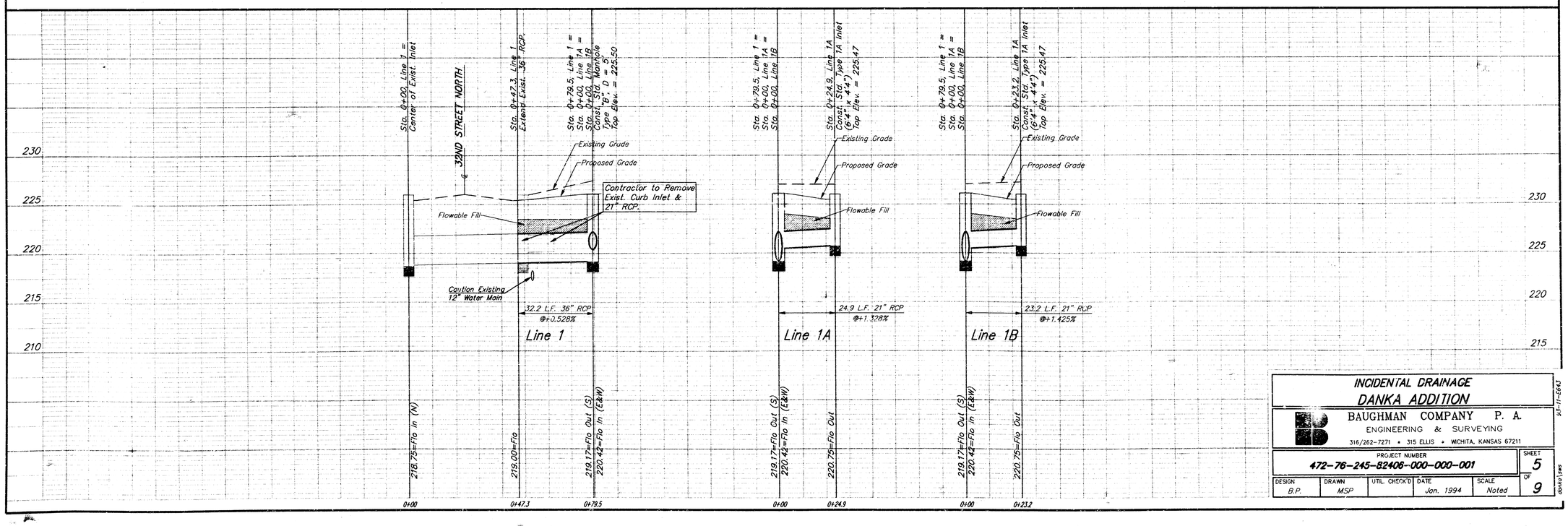
"□" Cut Top of Curb Located 1' West of Curb Inlet and 15' North of N.E. Corner, Lot 5, Block 1 Mediterrenean Plaza.
Elevation = 225.94 (City Datum)

"□" Cut Top of North Curb On 32nd Street North, Between Lots 4 & 5, Block 2, Mediterranean Plaza.
Elevation = 229.75 (City Datum)

MEDITERRANEAN PLAZA



Scale: 1" = 20' Horizontal
1" = 5' Vertical
● = Iron



INCIDENTAL DRAINAGE
DANKA ADDITION

BAUGHMAN COMPANY P. A.
ENGINEERING & SURVEYING
316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

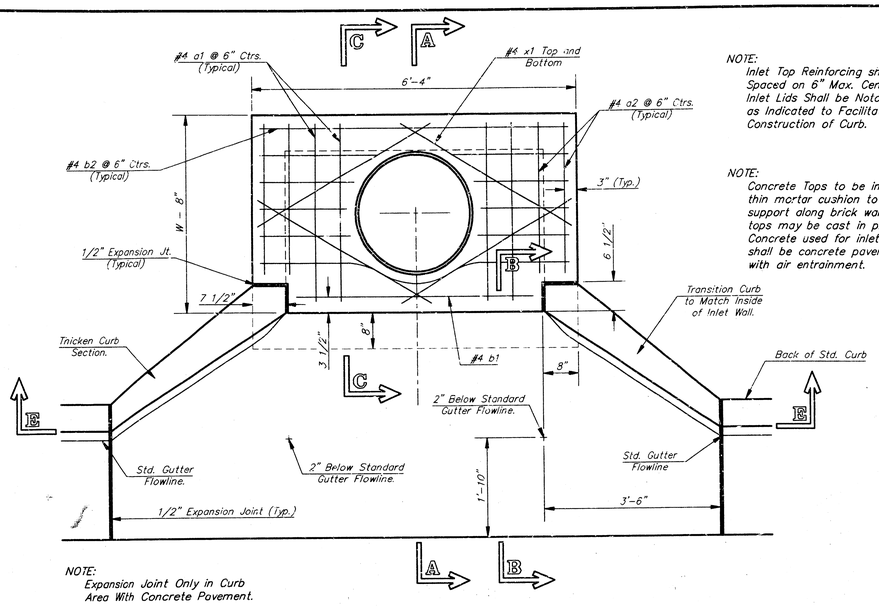
PROJECT NUMBER 472-76-245-82406-000-000-001

SHEET 5 OF 9

DESIGN	DRAWN	UTIL. CHECK'D	DATE	SCALE
B.P.	M.S.P		Jan. 1994	Noted

93-11-E643

danka1.dwg

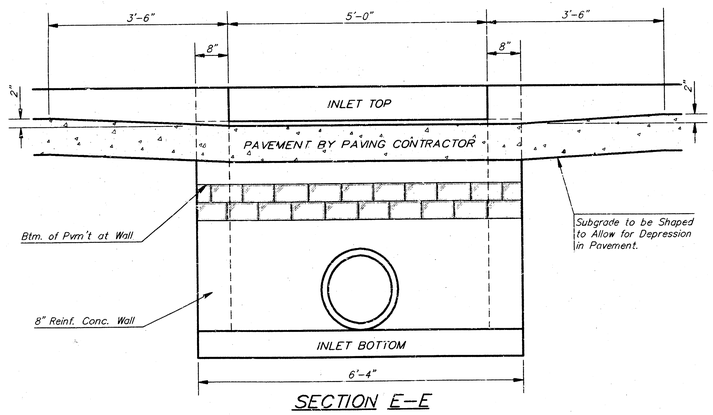


NOTE:
Expansion Joint Only in Curb Area With Concrete Pavement.

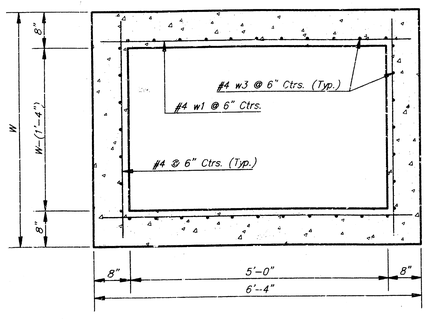
NOTE:
Inlet Top Reinforcing shall be Spaced on 6" Max. Centers. Inlet Lids Shall be Notched Out as Indicated to Facilitate Construction of Curb.

NOTE:
Concrete Tops to be installed on thin mortar cushion to insure full support along brick walls. Concrete tops may be cast in place or precast. Concrete used for inlet construction shall be concrete pavement mix with air entrainment.

PLAN



SECTION E-E



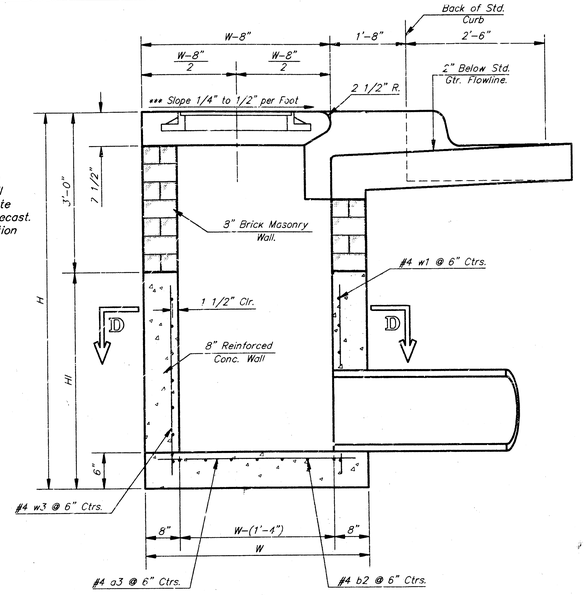
SECTION D-D

NOTE: Contractor shall have the option of constructing 8" brick masonry walls between the concrete inlet base and top on this inlet when W=6'-4" and H=7'-0" or less.

Additional curb and gutter construction necessary to connect set-back inlet to pavement will be paid for at the unit price bid for each inlet hookup.

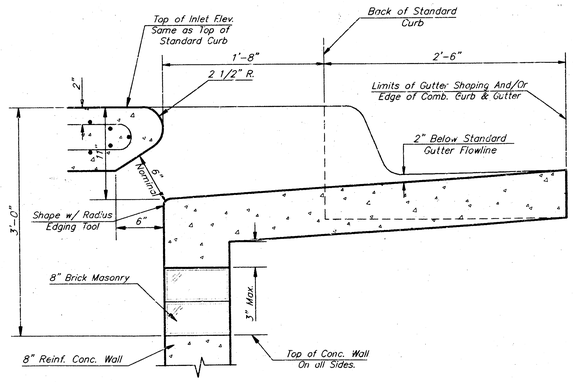
Inlet invert shall be shaped with B sack sand mix concrete to create flow channels and to increase hydraulic efficiency such that the inlet will be self-cleaning between all inlet and/or outlet pipes.

The ends of all pipes installed in inlets shall be cut off flush with the inside face of the inlet wall

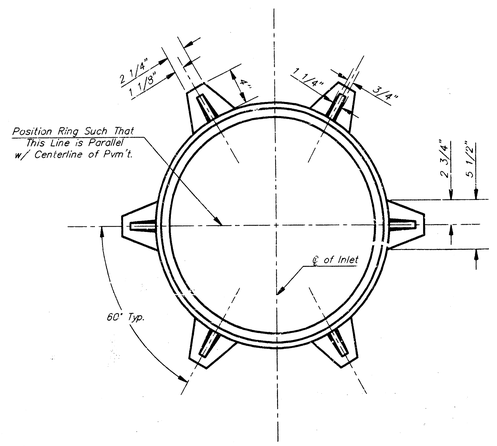


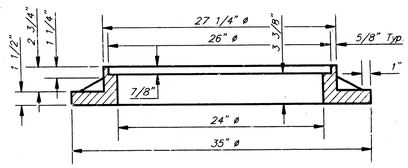
SECTION A-A

***NOTE: Slope of Inlet tops to Match Sidewalk or Parking Slopes within Limits Indicated.



SECTION B-B

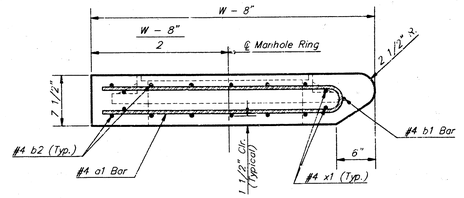




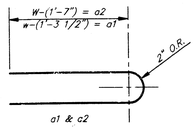
MANHOLE RING AND COVER

Weight = 180 Lbs.

*See City of Wichita Standard Manhole Ring and Cover Detail Sheet for Cover Details to Be Used With Inlet Frame.



SECTION A-A



BENDING DIAGRAM

PRECAST SLAB AND FLOOR REINFORCING

		W = 4'-4"		W = 5'-4"		W = 6'-4"		W = 7'-4"		W = 8'-4"	
MARK	SIZE	NO.	LENGTH	NO.	LENGTH	NO.	LENGTH	NO.	LENGTH	NO.	LENGTH
* a1	#4	6	6'-7"	6	8'-7"	6	10'-7"	6	12'-7"	6	14'-7"
a2	#4	4	6'-0"	4	8'-0"	4	10'-0"	4	12'-0"	4	14'-0"
a3	#4	13	4'-1"	13	5'-1"	13	6'-1"	13	7'-1	13	8'-1"
b1	#4	1	4'-9"	1	4'-9"	1	4'-9"	1	4'-9"	1	4'-9"
* b2	#4	23	6'-1"	29	6'-1"	35	6'-1"	41	6'-1"	47	6'-1"
x1	#4	8	3'-10"	8	4'-2"	8	4'-6"	8	4'-10"	8	5'-2"

WALL REINFORCING

		W = 4'-4"		W = 5'-4"		W = 6'-4"		W = 7'-4"		W = 8'-4"	
MARK	SIZE	NO.	LENGTH	NO.	LENGTH	NO.	LENGTH	NO.	LENGTH	NO.	LENGTH
w1	#4	①	6'-1"	①	6'-1"	①	6'-1"	①	6'-1"	①	6'-1"
w2	#4	①	4'-1"	①	5'-1"	①	6'-1"	①	7'-1"	①	8'-1"
w3	#4	32	②	36	②	40	②	44	②	48	②

* Field Bend or Cut Reinforcing as Required for Clearance.

① 4 (HI - 12") (HI - 21") Rounded down to nearest 0.5'

② HI - 3"

STANDARD CURB INLET PRECAST TOPS

W	PRE-CAST TOP SIZE	PIPE SIZE	C.Y. YD. CONC.
4'-4"	3'-8" x 6'-4" x 7 1/2"	21" & SMALLER	0.38±
5'-4"	4'-8" x 6'-4" x 7 1/2"	24" & 30"	0.51±
6'-4"	5'-8" x 6'-4" x 7 1/2"	36" & 42"	0.64±
7'-4"	6'-8" x 6'-4" x 7 1/2"	48" & 54"	0.77±
8'-4"	7'-8" x 6'-4" x 7 1/2"	60" & 66"	0.90±

Revised - Feb. 16, 1989

CITY OF WICHITA STANDARD TYPE 1A
CURB INLET DETAILS
INLET OPENING = 6" x 5'-0"

PROJECT NUMBER 472-76-82406-000-000-001

SHEET 6 / OF 9

BAUGHMAN COMPANY P. A.
ENGINEERING & SURVEYING
316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

℄

40 30 20 10 0 10 20 30 40

EXC=110.2

230

225

1+36.63

EXC = 182.27
LF = 0.0
CF = 0.0
MF = 0.0

36.63'

EXC=158.5

230

225

1+00

EXC = 277.22
LF = 0.0
CF = 0.0
MF = 0.0

50.66'

EXC=137.0

225

220

0+49.34

EXC = 122.52
LF = 0.0
CF = 0.0
MF = 0.0

28.84'

EXC=92.4

225

220

0+20.50

SHEET TOTALS (CUBIC YARDS)
EXCAVATION = 582.51
LOOSE FILL = 0.0
COMPACTED FILL = 0.0
MANIPULATED FILL = 0.0

40

32ND STREET NORTH COURT

30 20 10 0 10 20 30 40

℄

BAUGHMAN COMPANY P. A.
ENGINEERING & SURVEYING
316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

PROJECT NUMBER 472-76-245-82406-000-000-001

REV.

SHEET 7

R/W

EXC=2.7

EXC=14.6

2+51.93

R/W

230

9.50'

EXC = 3.0
LF = 0.0
CF = 0.0
MF = 0.0

225

230

30.50'

EXC = 97.66
LF = 0.2
CF = 0.0
MF = 0.0

225

LF=0.4

EXC=158.3

230

225

2+21.43

20.00'

EXC = 107.22
LF = 0.3
CF = 0.0
MF = 0.0

LF=0.4

EXC=131.2

230

225

2+07.43

38.50'

EXC = 182.8
LF = 0.3
CF = 0.0
MF = 0.0

EXC=125.2

230

225

1+62.93

26.30'

EXC = 109.4
LF = 0.0
CF = 0.0
MF = 0.0

32ND STREET NORTH COURT

SHEET TOTALS (CUBIC YARDS)
EXCAVATION = 500.08
LOOSE FILL = 0.8
COMPACTED FILL = 0.0
MANIPULATED FILL = 0.0

R/W

R/W

70 60 50 40 30 20 10 0 10 20 30 40 50 60 70

BAUGHMAN COMPANY P. A.
ENGINEERING & SURVEYING
316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

REV.

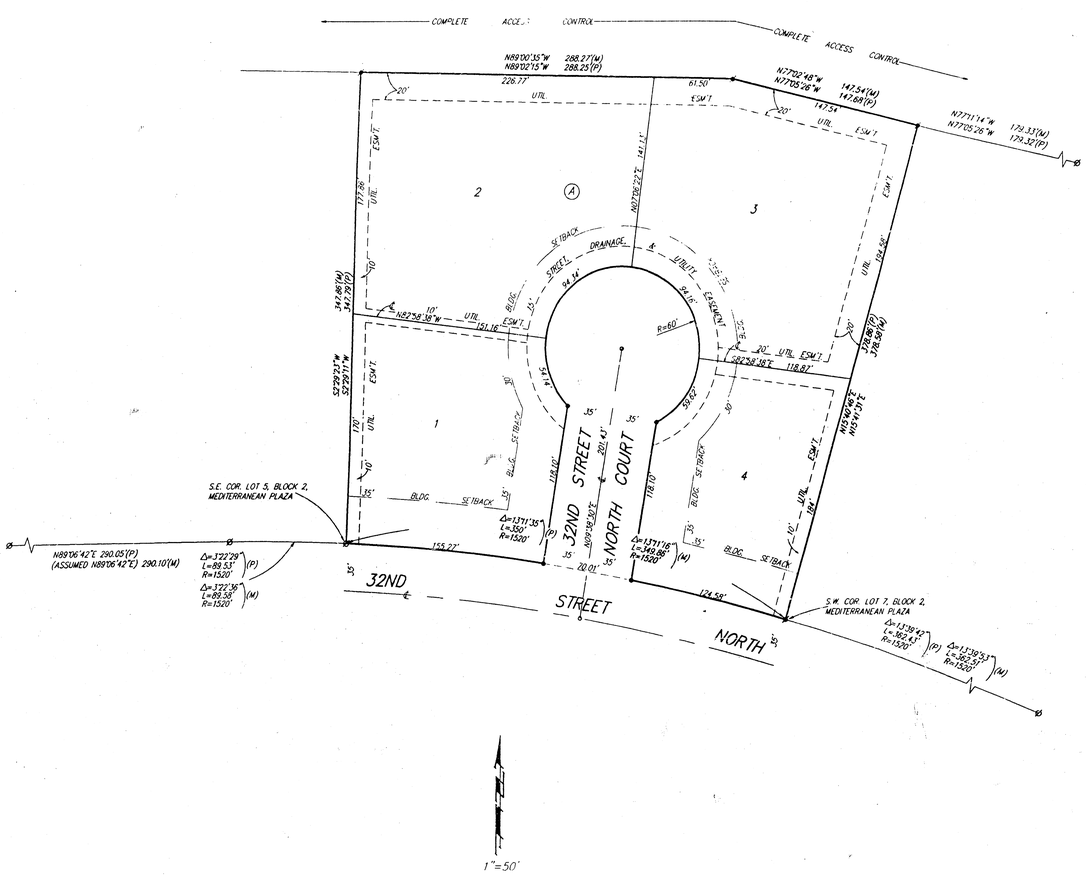
PROJECT NUMBER
472-76-245-82406-000-000-001

SHEET 8

DANKA ADDITION

WICHITA, SEDGWICK COUNTY, KANSAS

NORTHEAST EXPRESSWAY RIGHT-OF-WAY
(FILM 811, PAGE 792)



1"=50'

FOUND CORNERS ARE OF UNIDENTIFIED ORIGIN UNLESS IDENTIFIED ON SKETCH

(P) = PLATTED
(M) = MEASURED
BEARING BASE = ASSUMED

• = 1/2" REBAR W/ "BAUGHMAN" CAP (SET)
ø = 1/2" IRON (FOUND)
× = 1/2" REBAR (FOUND)

20.00 ct

State of Kansas) SS
County of Sedgwick) We, Boughman Company P.A., Surveyors in aforesaid county and state do hereby certify that we have surveyed and platted "DANKA ADDITION" to Wichita, Sedgwick County, Kansas, and that the accompanying plat is a true and correct exhibit of the property surveyed, described as and being a replat of Lot 6, Block 2, Mediterranean Plaza, an Addition to Wichita, Sedgwick County, Kansas.

All being situated in the S.W. 1/4 of Sec. 32, Twp. 26-S, R-2-E of the 6th P.M., Sedgwick County, Kansas.

Existing public easements being vacated by virtue of KSA 12-512(b).

Boughman Company, P.A.

GREGORY F. SEVERNS REGISTERED Kevin F. Severns LS-876 11-23-93 KANSAS LAND SURVEYOR

Gregory F. Severns Surveyor

Know all men by these presents that we, the undersigned, have caused the land described in the surveyors certificate to be platted into lots, a block, and a street to be known as "DANKA ADDITION", Wichita, Sedgwick County, Kansas. The utility easements are hereby granted as indicated for the construction and maintenance of all public utilities. The street, drainage, and utility easement is dedicated to and for the use of the public, and is hereby granted as indicated for drainage purposes and for the construction and maintenance of all public utilities. The street is heraby dedicated to and for the use of the public. All abutters rights of access to or from Northeast Expressway over and across the north lines of Lots 2 and 3, Block A, are hereby granted to the appropriate governing body.

M. E. Barger & Associates, Inc.

President
Benjamin Godwin

#1348352

State of Florida)
PINELLAS County) SS The foregoing instrument acknowledged before me, this 24th day of November, 1993, by Benjamin Godwin, President, M. E. Barger & Associates, Inc., on behalf of the corporation.

DENISE L. PARHAM MY COMMISSION # CC 191144 EXPIRES April 6, 1996 BONDED THRU TROY FAIN INSURANCE, INC.

My App't. Exp. 4-6-96 Notary Public
DENISE L PARHAM

This plat of "DANKA ADDITION", Wichita, Sedgwick County, Kansas, has been submitted to and approved by the Wichita-Sedgwick County Metropolitan Area Planning Commission, Wichita, Kansas.
Dated this 14th day of December, 1993.
Wichita-Sedgwick County Metropolitan Area Planning Commission.

WICHITA-SEDGWICK COUNTY METROPOLITAN AREA PLANNING COMMISSION SEAL KANSAS

James D. Miner Chairman

Marvin S. Kroul Secretary

This plat approved and all dedications shown hereon accepted by the City Council of the City of Wichita, Kansas, this 14th day of December, 1993.

Elma Broadfoot Mayor

CITY OF WICHITA SEAL KANSAS

Pat Burnett Deputy City Clerk
Pat Burnett

Entered on transfer record this 4 day of January, 1994

CLERK OF SEDGWICK COUNTY SEDGWICK CO. KANSAS

Susan E. Crockett-Spoon County Clerk
Brent W. Shelton - Deputy Clerk

State of Kansas) SS
Sedgwick County) This is to certify that this plat has been filed for record in the office of the Register of Deeds, this 4TH day of JANUARY, 1994, at 4:00 o'clock P M; and is duly recorded.

Pat Kettler Register of Deeds
Pat Kettler

Ed Resa Deputy
Ed Resa

94-1-9

9