| PROJECT NO. | SHEET NO. | TOTAL SHEETS |
|---|---|---|
| | 8 | 82 |

## PLANT MATERIAL KEY

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| AJ | Armstong Juniper | CP | Chinese Pistache | GRA | Green Ash | PYR | Pyracantha |
| AM | Amur Maple | CRC | Canaert Red Cedar | GRT | Goldenraintree | RC | Rock Cotoneaster |
| AO | Autumn Olive | CSM | Caddo Sugar Maple | GSJ | Golden St. Johnswort | RLB | Redleaf Barberry |
| APA | Autumn Purple Ash | CSP | Cistena Plum | HA | Common Hackberry | RM | Red Maple |
| AP | Aristocrat Pear | CW | Cottonwood | HH | Hedge Maple | ROK | Red Oak |
| ASP | Austrian Pine | DFQ | Dwarf Flowering Quince | JTL | Japanese tree Lilac | ROS | Rose-of-Sharon |
| AST | American Snowtree | DHL | Deciduous Holly | LBE | Lacebark Elm | RTD | Red Twig Dogwood |
| BB | Burning Bush | EI | English Ivy | LIL | Common Lilac | SM | Shantung Maple |
| BBB | Beautybush | ERB | Eastern Redbud | LLIL | Late Lilac | SOK | Shumard Oak |
| BC | Bald Cypress | FA | Flowering Almond | LPT | London Planetree | SP | Scotch Pine |
| BHV | Blackhaw Viburnum | FC | Flowering Crabapple | MB | Mentor Barberry | SS | Staghorn Sumac |
| BI | Boston Ivy | FM | Fruitless Mulberry | MHO | Morrow Honeysuckle | THL | Thornless Honeylocust |
| CAM | Compact Amur Maple | FPR | Forest Pansy Redbud | NP | Hugo Pine | THO | Tatarian Honeysuckle |
| CC | Cranberry Cotoneaster | FQ | Flowering Quince | NKC | Nanking Cherry | TOO | Thornless Osage Orange |
| CHC | Compact European Cranberrybush | FS | Fragrant Sumac | OGH | Oregon Grape Holly | VSP | Vanhoutte Spirea |
| CH | Cockspur Hawthorn | FSD | Dwarf Fragrant Sumac | PCO | Peking Cotoneaster | WAH | Eastern Wahoo |
| CIC | California Incensecedar | FST | Forsythia | PDK | Pin Oak | WH | Washington Hawthorn |
| CH | Compact Mahonia | GA | Glossy Abelia | POP | Ponderosa Pine | WHO | Winter Honeysuckle |
| | | | | | | WB | Western Soapberry |

NOTE: PLANTING BEDS #69, #70, & #71 HAVE BEEN ELIMINATED.

Scale: 1" = 50'

SEED TYPE #3

SEED TYPE #5

SEED TYPE #3

SEED TYPE #5

SEED TYPE #3

SEED TYPE #5

#73 5-WHO 3-ROS

#74 9-RTD 4-ROS 5-WHO

#75 2-WHO 3-WHO 6-FM 4-VSP 2-VSP 3-WHO

#76 1-FM 2-CH 3-ROS 3-FM 3-RTD 3-WHO 4-VSP 5-ROS

#77

#78 3-ROS 2-POK 4-THO 1-FM 3-ROS

#79 3-ASB 4-ROS 4-RTD

#80 2-HOK 3-RTD 2-CH

#81 3-VSP 2-FM 4-ROS 4-HOS 1-FM 5-VSP

#82 1-POK 3-RTD 2-FM 4-VSP 9-ROS 5-VSP

#83 2-CH 3-VSP 1-ROS 3-POK 4-RTD 3-ROS 2-ROS 3-ROS

#72 2-WHO 2-RTD 1-SOK 3-VSP 6-ROS

OUTSIDE PROJECT LIMITS

K-96 WESTBOUND

K-96 EASTBOUND

℄ K-96 Bypass

℄ Grove - ¼ Sec Line

R/W

EXIST R/W

PROJECT LIMITS

MATCH LINE

MATCH LINE

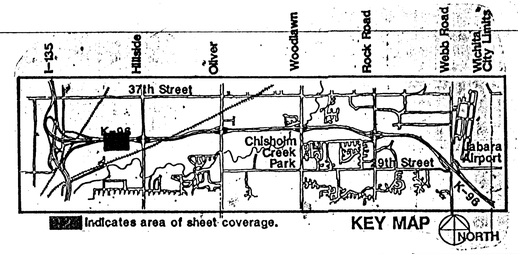
Future Channel Extension by Others

℄ Channel Change

NOTE: ALL DISTURBED AREAS NOT NOTED OTHERWISE TO BE SEEDED TO SEED TYPE #2.

### LEGEND

- LARGE TREE
- MEDIUM TREE
- SMALL/EVERGREEN TREE
- LARGE SHRUB
- PLANTING BED LIMIT
- SMALL SHRUB
- MEDIUM SHRUB
- TYPE 3 — AREAS TO BE SEEDED AS NOTED
- EDGING (@ INTERSECTIONS WHERE SHOWN)
- #33 — REFER TO PLANTING BED LOCATION TABLE




ENGINEERING DIVISION — CITY OF WICHITA

# K-96 LANDSCAPING/BEAUTIFICATION IMPROVEMENTS

STA. 149+00 TO STA. 164+00

K-96 BYPASS

I-135 TO CITY LIMITS

PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
ENGINEERS
WICHITA, KANSAS

PDS DESIGN GROUP Wichita, Kansas

| Designed by | SMP | Checked by | CG | |
|---|---|---|---|---|
| Drawn by | MKH | Date | 4/10/89 | Job No: 3064 |

Rev. 8/1/89