

Table with 5 columns: No., Street and Station, From CL, Description, Elevation. It lists subdivision bench marks for Kinkaid and Stoneybrook streets.

Table with 7 columns: Station, Arc, B.Lt., B Rt., Defl., T. Defl. It provides curve data for Curve 1, including stationing and deflection angles.

REMOVE TREES ONLY AS NECESSARY FOR STREET CONSTRUCTION.

STA. 0+98 INSTALL 2 - E.O.R. MARKERS

CONSTRUCT 4" CONCRETE SIDEWALK (4' WIDE) WITH WC RAMPS AS SHOWN.

DIRT STOCKPILE TO BE RELOCATED WITH THIS PROJECT. SEE SHEET

CONSTRUCT COMBINED ROLL TYPE CURB AND GUTTER (3 5/8") BOTH SIDES

STA. 7+00 TRANSITION CURBS TO MATCH EXISTING CURB.

REMOVE TYPE 1 BARRICADE WITH E.O.R. MARKER

INSTALL SNS "Stoneybrook" "Kinkaid" "Kinkaid Cir."

CONSTRUCT VALLEY GUTTER PAVEMENT. 7" REINFORCED CONCRETE W/ 5" CRUSHED ROCK BASE AND MONOLITHIC EDGE CURB (3 5/8")

CONSTRUCT 5" ASPHALT CONCRETE PAVEMENT W/ 5" CRUSHED ROCK BASE

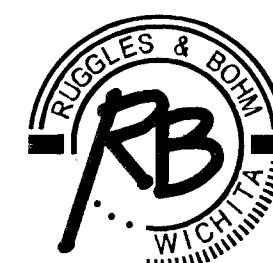
CONSTRUCT VALLEY GUTTER PAVEMENT. 7" REINFORCED CONCRETE W/ 5" CRUSHED ROCK BASE AND MONOLITHIC EDGE CURB (3 5/8")

NOTE: ROLL TYPE CURB AND GUTTER TO BE CONSTRUCTED ALONG PAVEMENT DEPICTED ON THIS SHEET



SCALE 1" = 20' IRON = •

Brentwood South Addition, Paving Improvements
Kinkaid / Stoneybrook
WICHITA, KANSAS



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DRAWING FILE paving {KINKAID}
PROJECT NUMBER 472-83445
DATE June 23, 2003

DESIGN KWL
DRAWN RA
REVIEW
UTILITY
SHEET 5 OF 36