

# PAVING AND INCIDENTAL DRAINAGE IMPROVEMENTS

## TO SERVE EVERGREEN 5TH

84103

PARKDALE - FROM THE S.L. OF LOT 20, BLOCK 1, TO THE SOUTH R/W LINE OF 29TH ST. NORTH  
 PARKDALE CT. - FROM THE W.L. OF LOT 16, BLOCK 2, EAST TO AND INCLUDING THE CUL-DE-SAC  
 PARKDALE CT. - FROM THE E.L. OF LOT 20, BLOCK 1, WEST TO AND INCLUDING THE CUL-DE-SAC  
 PARKDALE CT. - FROM THE W.L. OF LOT 9, BLOCK 2, EAST TO AND INCLUDING THE CUL-DE-SAC  
 PARKDALE CT. - FROM THE E.L. OF LOT 9, BLOCK 1, WEST TO AND INCLUDING THE CUL-DE-SAC

OCA NO. 765966  
 CITY OF WICHITA PROJECT NO. 472-84103  
**CITY OF WICHITA, KANSAS**  
 JAMES L. ARMOUR, P.E. - CITY ENGINEER

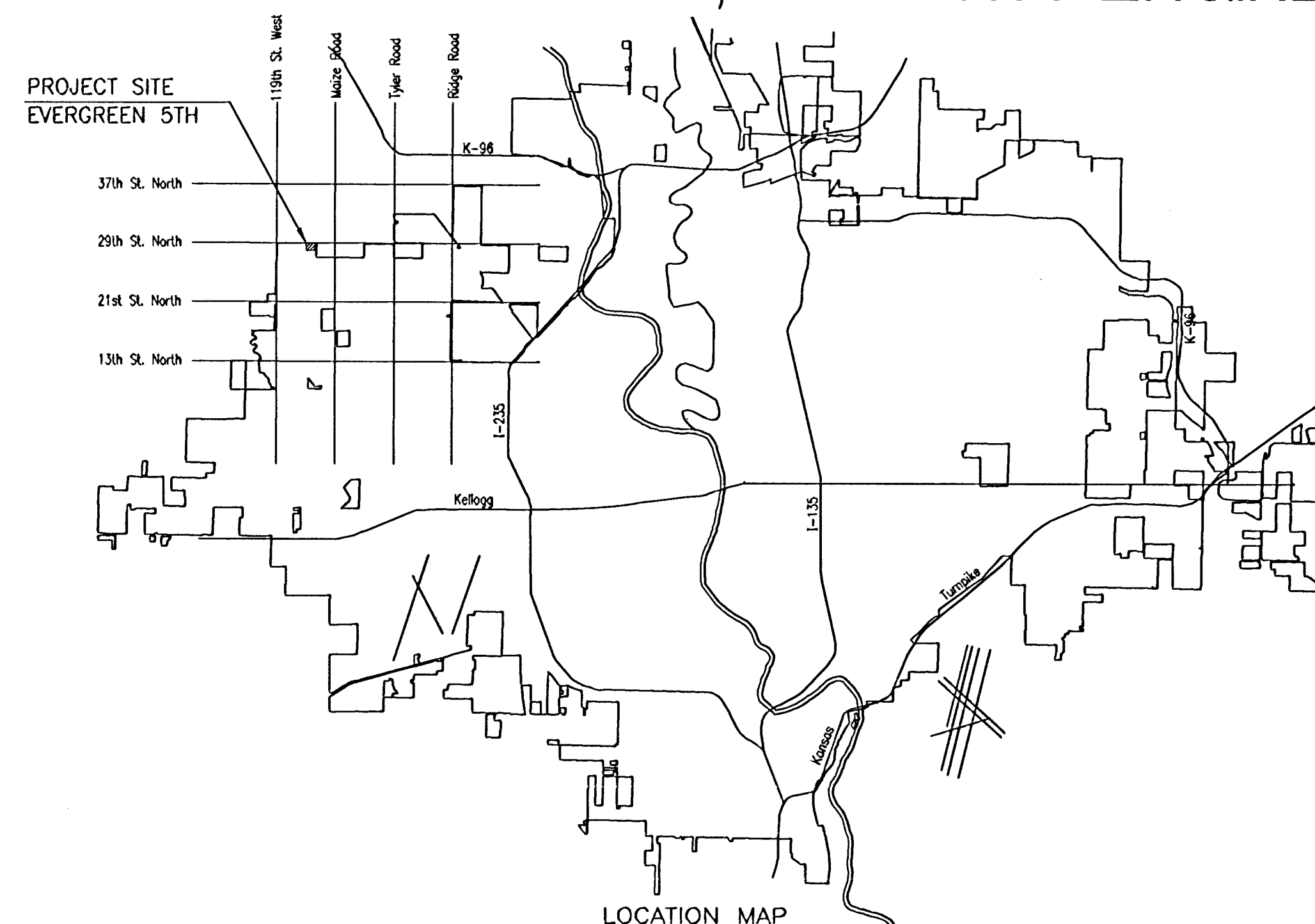
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EARTHWORK

EXCAVATION 5,125 CU. YDS. (INCLUDES 29TH STREET DITCH GRADING)  
 COMPACTED FILL 2,066 CU. YDS.  
 CONTR. FURN. BORROW 11,007 CU. YDS.

PROJECT LENGTH =1,911 LIN. FT.



LOCATION MAP

SUBDIVISION BENCH MARKS (SBM)

NO.	STREET AND STATION	FROM C	DESCRIPTION	ELEVATION
1	PARKDALE, STA. 11+36.81	14.5' LT.	S. END, SOUTHWEST CURB RETURN, PARKDALE CT. (S)	
2	PARKDALE, STA. 14+55.82 (LT.)	14.5' LT.	S. END, SOUTHWEST CURB RETURN, PARKDALE CT. (N)	

THE COST OF THE BENCH MARK DISC, INCLUDING INSTALLATION, SHALL BE INCIDENTAL TO THE CURB.

# NOVEMBER 2005

PLANS PREPARED BY  
**PROFESSIONAL ENGINEERING CONSULTANTS, P.A.**  
 ENGINEERS  
 WICHITA, KANSAS

CONSTRUCTION SCHEDULE/SEQUENCE

THE CONTRACTOR FOR EACH OF THE FOLLOWING EVERGREEN 5TH PROJECTS SHALL COORDINATE THEIR EFFORTS WITH EACH OTHER SUCH THAT ANY NECESSARY SIMULTANEOUS CONSTRUCTION CAN PROCEED CONCURRENTLY WITHOUT CAUSING UNDUE DELAYS SO THAT ALL CONSTRUCTION CAN BE COMPLETED ON OR BEFORE THE DATES INDICATED.

SANITARY SEWER

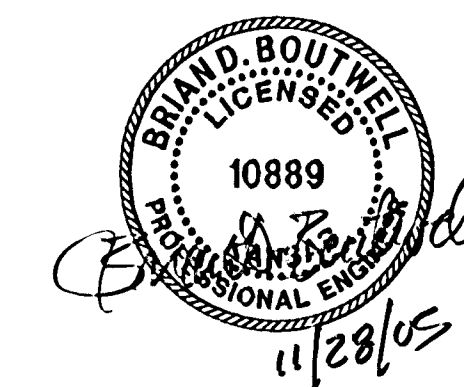
THE CONTRACTOR SHALL COMPLETE THE EVERGREEN 5TH SANITARY SEWER CONSTRUCTION (PROJECT NO. 468-83900) BY JANUARY 6, 2006.

WATERLINES

THE CONTRACTOR SHALL COMPLETE THE EVERGREEN 5TH WATERLINE CONSTRUCTION (PROJECT NO. 448-90013) BY FEBRUARY 3, 2006.

STREETS/DRAINAGE

THE CONTRACTOR SHALL COMPLETE THE EVERGREEN 5TH STREETS/DRAINAGE CONSTRUCTION (PROJECT NO. 472-84103) BY APRIL 14, 2006



DSNR: BMM OPER: BUS SCALE: 1"=1.00  
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