

REMOVAL OF EXISTING STRUCTURES

LOCATION	STATION TO STATION	SIDE	ITEMS
KELLOGG	4+327	17 m LT	POWER POLE
KELLOGG	4+334	9 m LT	POWER POLE
KELLOGG	4+383	9 m LT	POWER POLE
KELLOGG	4+387	9 m LT	WATER METER
KELLOGG	4+413	10 m LT	POWER POLE
KELLOGG	4+420	3 m RT	STORM MANHOLE
KELLOGG	4+420	1 m RT	STORM INLET
KELLOGG	4+420	1 m RT - 3 m RT	STORM SEWER 300 mm (2m)(S)
KELLOGG	4+420 - 4+536	3 m RT - 5 m RT	STORM SEWER 300 mm (115m)(E)
KELLOGG	4+452	10 m LT	POWER POLE
KELLOGG	4+478	0 m RT - 4 m RT	STORM SEWER 300 mm (3m)(S)
KELLOGG	4+478	1 m RT	STORM SEWER INLET
KELLOGG	4+491	10 m LT	POWER POLE
KELLOGG	4+513	9 m LT	STORM SEWER INLET
KELLOGG	4+514	2 m LT	SANITARY SEWER MANHOLE
KELLOGG	4+514	12 m LT	STORM SEWER MANHOLE
KELLOGG	4+513 - 4+514	9 m LT - 12 m LT	STORM SEWER 300 mm (3m)(N)
KELLOGG	4+514 - 4+518	12 m RT - 13 m RT	STORM SEWER 300 mm (3m)(E)
KELLOGG	4+514 - 4+533	12 m LT - 3 m RT	STORM SEWER 300 mm (24m)(SW)
KELLOGG	4+515 - N?	31 m RT - (?)	WATER LINE ? mm (?)
KELLOGG	4+516	4 m RT - 6 m RT	STORM SEWER 300 mm (2m)(N)?
KELLOGG	4+517	17 m LT	FIRE HYDRANT
KELLOGG	4+518	13 m LT	STORM SEWER INLET
KELLOGG	4+518	15 m LT	STORM SEWER INLET
KELLOGG	4+518	13 m LT - 15 m RT	STORM SEWER 300 mm (1m)(S)
KELLOGG	4+518 - 4+527	13 m RT	STORM SEWER INLET
KELLOGG	4+519	1 m LT	SANITARY SEWER MANHOLE
KELLOGG	4+519 - 4+544	1 m LT - 1 m RT	SANITARY SEWER 250 mm (25m)(E)
KELLOGG	4+520	7 m RT	POWER POLE
KELLOGG	4+527	13 m RT - 15 m RT	STORM SEWER 300 mm (1m)(S)
KELLOGG	4+527	13 m LT	STORM SEWER INLET
KELLOGG	4+527	15 m LT	STORM SEWER INLET
KELLOGG	4+527 - 4+529	9 m LT - 13 m LT	STORM SEWER 300 mm (3m)(SW)
KELLOGG	4+529	9 m LT	STORM SEWER INLET
KELLOGG	4+529 - 4+536	9 m LT - 5 m RT	STORM SEWER 300 mm (148m)(SE)
KELLOGG	4+533	3 m RT	STORM SEWER MANHOLE
KELLOGG	4+533 - 4+681	3 m RT - 2 m RT	STORM SEWER 300 mm (148m)(E)
KELLOGG	4+536	5 m RT	STORM SEWER MANHOLE
KELLOGG	4+536 - 4+616	4 m RT - 5 m RT	STORM SEWER 900 mm (80m)(E)
KELLOGG	4+544	1 m RT	SANITARY SEWER MANHOLE
KELLOGG	4+544 - 4+665	1 m RT - 0 m RT	SANITARY SEWER 250 mm (121m)(E)
KELLOGG	4+578	10 m LT	POWER POLE
KELLOGG	4+609	10 m LT	POWER POLE
KELLOGG	4+616	6 m RT	STORM SEWER INLET
KELLOGG	4+616	4 m LT	STORM SEWER MANHOLE
KELLOGG	4+616	4 m RT - 6 m RT	STORM SEWER 300 mm (2m)(N)
KELLOGG	4+616 - 4+681	4 m RT - 8 m RT	STORM SEWER 900 mm (65m)(E)
KELLOGG	4+628	14 m LT	WATER METER
KELLOGG	4+630	10 m LT	POWER POLE
KELLOGG	4+634	10 m LT	WATER METER
KELLOGG	4+635 - 4+636	33 m RT - 10 m LT	WATER LINE 50 mm (43m)
KELLOGG	4+636	10 m LT	WATER METER
KELLOGG	4+665 - 4+725	0 m	SANITARY SEWER 250 mm (60m)(E)
KELLOGG	4+665	0 m RT	SANITARY SEWER MANHOLE
KELLOGG	4+668	10 m LT	POWER POLE
KELLOGG	4+701 - 4+763	1 m RT - 2 m RT	STORM SEWER 300 mm (62m)(W)
KELLOGG	4+715	11 m LT	POWER POLE
KELLOGG	4+725 - 4+826	0 m LT - 1 m LT	SANITARY SEWER 250 mm (101m)(E)
KELLOGG	4+725	0 m LT	SANITARY SEWER MANHOLE
KELLOGG	4+746	4 m LT	STORM SEWER INLET
KELLOGG	4+763	2 m LT - 3 m LT	STORM SEWER 300 mm (4m)(N)
KELLOGG	4+763 - 4+806	3 m LT	STORM SEWER 300 mm (43m)(W)
KELLOGG	4+763	3 m LT	STORM SEWER MANHOLE
KELLOGG	4+763	2 m RT	STORM SEWER INLET
KELLOGG	4+778	4 m LT	FIRE HYDRANT
KELLOGG	4+779	0 m RT	WATER VALVE
KELLOGG	4+779 - N?m	33 m RT - N?m	WATER LINE ?? mm (?)
KELLOGG	4+790	5 m LT	POWER POLE
KELLOGG	4+806	3 m LT	STORM MANHOLE
KELLOGG	4+806 - 4+844	3 m LT	STORM SEWER 300 mm (38m)(W)
KELLOGG	4+812	13 m RT	POWER POLE
KELLOGG	4+826	1 m LT	SANITARY SEWER MANHOLE
KELLOGG	4+826 - 4+936	1 m LT	SANITARY SEWER 250 mm (110m)(E)

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LOCATION	STATION TO STATION	SIDE	ITEMS
KELLOGG	4+844	3 m LT	STORM SEWER MANHOLE
KELLOGG	4+844	2 m LT	STORM SEWER INLET
KELLOGG	4+844	2 m LT - 3 m LT	STORM SEWER 300 mm (1m)(N)
KELLOGG	4+844 - 4+944	3 m LT - 4 m LT	STORM SEWER 300 mm (100m)(W)
KELLOGG	4+872	5 m LT	POWER POLE
KELLOGG	4+936	1 m LT	SANITARY MANHOLE
KELLOGG	4+936 - 4+956	1 m LT	SANITARY SEWER 250 mm (20m)(E)
KELLOGG	4+944	3 m RT - 4 m LT	STORM SEWER 300 mm (7m)(N)
KELLOGG	4+944	4 m LT	STORM SEWER MANHOLE
KELLOGG	4+944	3 m RT	STORM SEWER INLET
KELLOGG	4+956	1 m LT	SANITARY SEWER MANHOLE
KELLOGG	4+956	17 m LT	SANITARY SEWER MANHOLE
KELLOGG	4+956	1 m LT - 17 m LT	SANITARY SEWER 250 mm (16m)(S)
KELLOGG	4+956 - 5+045	1 m LT	SANITARY SEWER 250 mm (89m)(E)
KELLOGG	4+958	5 m LT	POWER POLE
KELLOGG	4+961	4 m LT	POWER POLE
KELLOGG	4+965	5 m LT	POWER POLE
KELLOGG	4+991	8 m RT	SANITARY SEWER MANHOLE
KELLOGG	4+996	19 m LT	WATER VALVE
KELLOGG	4+996	19 m LT	FIRE HYDRANT
KELLOGG	4+997	19 m LT	WATER METER
KELLOGG	4+998	13 m LT	WATER VALVE
KELLOGG	4+998	19 m LT	WATER METER
KELLOGG	5+032	5 m LT	POWER POLE
KELLOGG	5+045	1 m LT	SANITARY SEWER MANHOLE
KELLOGG	5+047	5 m LT	POWER POLE

STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	54-87 K-8258-08	2005	129	223

DATE  
BY  
REFERENCE NOTED  
REFERENCE CHECKED

SCALE  
Plotted  
Drawn by  
File:

Note: The items listed for removal may not be complete. Payment for items not listed but whose removal is required to accommodate construction of the proposed improvements, as determined by Engineer, shall not be paid for directly, but shall be included in the bid item "Removal of Existing Structures."

KANSAS DEPARTMENT OF TRANSPORTATION  
SCHEDULE OF  
REMOVAL OF EXISTING STRUCTURES

