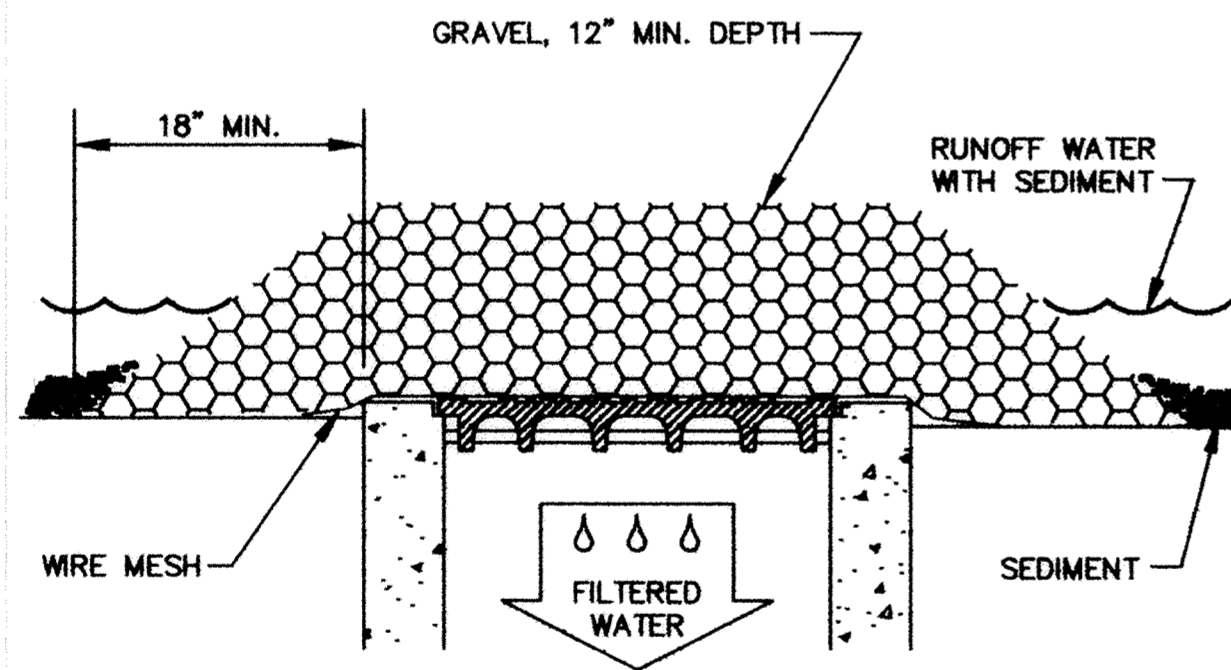


TYLER STREET SOUTH OF CSAH 12

STORM SEWER SCHEDULE MAIN LINE												
Structure	Station (meters)	From	To	Length (meters)	Location	Top/GL	Invert In	Invert Out	Casting	Pipe Size (mm)	Pipe Class	Structure Size
CB B-9	1+489	CB B-9	B-8	3.00	11.1 m RT	274.415		273.196 S	R-3067 V	375	Class V	600 mm x 900 mm
B-8	1+492	B-8	B-7	18.78	11.1 m RT	274.353	273.166 N 273.216 E	273.125 S	R-3067 V	375	Class V	1200 mm DIA
B-10	0+66.7	B-10	B-7	78.20	6.00 m LT	273.196	272.106 S	272.076 W	R-3067 V	375	Class V	600 mm x 900 mm
B-7	0+021.88	B-7	B6-D	26.00	6.00 m RT	273.7	271.961 E	271.931 S	R-3067 V	375	Class V	1200 mm DIA
B-6	1+536	B-6	B-5	64.14	11.1 m RT	273.862	271.485 N 272.726 E	271.485 S	R-3067 V	450	Class V	1200 mm DIA
B-5	1+601	B-5	B-4	133.87	11.1 m RT	273.242	271.132 N 272.105 E	271.132 S	R-3067 V	450	Class V	1200 mm DIA
B-3A	1+735	B-4	B-3	3.00	11.1 m RT	269.859	268.680 N	268.680 S	R-3067 V	450	Class V	1200 mm DIA
B-3	1+738	B-3	B-2	74.32	11.1 m RT	269.832	268.625 N 268.723 E	268.548 S	R-3067 V	525	Class III	1200 mm DIA
B-2	1+810	B-2	A-1	69.48	11.1 m RT	269.394	268.103 N 268.258 E	268.027 S	R-3067 V	600	Class III	1500 mm DIA

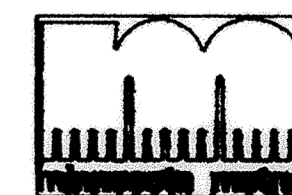
STORM SEWER SCHEDULE CROSSINGS												
Structure	Station (meters)	From	To	Length (meters)	Location	Top/GL	Invert In	Invert Out	Casting	Pipe Size (mm)	Pipe Class	Structure Size
CB B8-E	1+489	CB B8-E	CB B8-D	3.000	11.1 m LT	274.415		273.468	R-3067 V	375	Class V	600 mm x 900 mm
CB B8-D	1+492	CB B8-D	CB B8-C	8.400	11.1 m LT	274.353	273.438	273.438	R-3067 V	375	Class V	600 mm x 900 mm
CB B8-C	1+492	CB B8-C	CB B8-B	1.800	2.7 m LT	274.353	273.354	273.354	R-3067 V	375	Class V	600 mm x 900 mm
CB B8-B	1+492	CB B8-B	ST MH B8	12.000	0.9 m LT	274.275	273.336	273.336	R-3067 V	375	Class V	600 mm x 900 mm
STMH B6-D	1+536	CB B6-D	CB B6-C	12.000	11.1 m LT	273.862	271.801	271.711	R-3067 V	375	Class V	1200 mm Dia
STMH B6-C	1+536	CB B6-C	CB B6-B	1.800	0.9 m RT	273.784	271.711	271.681	R-3067 V	375	Class V	1200 mm Dia
STMH B6-B	1+536	CB B6-B	ST MH B6	8.400	2.7 m RT	273.862	271.657	271.627	R-3067 V	375	Class V	1200 mm Dia
CB B5-D	1+601	CB B5-D	CB B5-C	11.400	11.1 m LT	273.242		272.328	R-3067 V	375	Class V	600 mm x 900 mm
CB B5-C	1+601	CB B5-C	CB B5-B	2.400	0.315 m RT	273.192	272.213	272.213	R-3067 V	375	Class V	600 mm x 900 mm
CB B5-B	1+601	CB B5-B	ST MH B5	8.400	2.7 m RT	273.242	272.189	272.189	R-3067 V	375	Class V	600 mm x 900 mm
CB B3-E	1+741	CB B3-E	CB B3-D	3.000	11.1 m LT	269.805		268.975	R-3067 V	375	Class V	600 mm x 900 mm
CB B3-D	1+738	CB B3-D	CB B3-C	8.400	11.1 m LT	269.832	268.945	268.945	R-3067 V	375	Class V	600 mm x 900 mm
CB B3-C	1+738	CB B3-C	CB B3-B	5.400	2.7 m LT	269.832	268.861	268.861	R-3067 V	375	Class V	600 mm x 900 mm
CB B3-B	1+738	CB B3-B	ST MH B3	8.400	2.7 m RT	269.832	268.806	268.806	R-3067 V	375	Class V	600 mm x 900 mm
CB B2-D	1+810	CB B2-D	CB B2-C	8.400	11.1 m LT	269.394		268.48	R-3067 V	375	Class V	600 mm x 900 mm
CB B2-C	1+810	CB B2-C	CB B2-B	5.400	2.7 m LT	269.394	268.396	268.396	R-3067 V	375	Class V	600 mm x 900 mm
CB B2-B	1+810	CB B2-B	ST MH B2	8.400	2.7 m RT	269.394	268.341	268.341	R-3067 V	375	Class V	600 mm x 900 mm
CB B10-B	0+66.7	CB B10-B	ST MH B10	12.000	6.00 m RT	273.196		272.226	R-3067 V	375	Class V	600 mm x 900 mm

NOTE:  
CB LOCATIONS AND OFFSETS MEASURED  
TO FACE OF CURB



CATCH BASIN SEDIMENT BARRIER DURING CONSTRUCTION

ALL STORM SEWER INLETS SHALL BE PROTECTED IN ACCORDANCE WITH MnPCA BEST MANAGEMENT PRACTICES MANUAL TYPE E GRAVEL AND MESH DROP INLET SEDIMENT FILTER.



DESIGNED BY: --- DRAWN BY: *agf*  
 APPROVED: --- JOB NUMBER 800110J  
 CAD DATE: November 09, 1999 3:25:17 p.m.  
 CAD FILE: 800110T\MISC\SOUTH TYLER-ST-SCH2.DWG

I HEREBY CERTIFY THAT THIS PLAN, SPECIFICATION, OR REPORT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY REGISTERED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MINNESOTA.  
 DATE: \_\_\_\_\_ REG. NO. \_\_\_\_\_

NO.	DATE	BY	REVISION DESCRIPTION
1.	11-9-99	RM	REVISE STORM SEWER

**Howard R. Green Company**  
 CONSULTING ENGINEERS  
 1326 ENERGY PARK DRIVE  
 ST. PAUL, MINNESOTA 55108  
 (612) 644-4388

CITY OF ELK RIVER  
 EASTERN AREA  
 TYLER STREET IMPROVEMENTS

TABULATIONS  
 SP 71-613-08, SP 204-020-03, SP 204-133-01, SP 204-132-03

SHEET NO.  
**G7**

DRAWING NUMBER EASTE 01 8