

HIGH RIVER: Sewerage system under construction, proposed system for domestic sewage only, with disposal plant.

LETHBRIDGE: 29 miles of separate sanitary sewers and $2\frac{3}{4}$ m. of storm sewers. The sanitary sewers are divided as follows: $\frac{1}{4}$ m. of 18 in. $\times$ 18 in. wooden box, outfall sewer; $1\frac{1}{2}$ m. of 24 in. vitrified pipe; 3 m. of 15 in. to 22 in. vitrified pipe; $8\frac{1}{4}$ m. of 10 in. and 12 in. vitrified pipe; $15\frac{1}{2}$ m. of 8 in. vitrified pipe. The storm sewers range from 15 in. to 30 in. The sewage is treated in sedimentation tanks, sprinkling filters and chlorinated, the outlets discharging into Belly river. cost of sewers, \$275,203; cost of disposal plant, \$90,000.

MACLEOD: 6 miles of sewers for combined domestic sewage and street drainage, with 18 in. outlet into Oldman river; cost of sewers, \$40,000.

MEDICINE HAT: 27 miles of separate sanitary sewers and 8 miles of storm sewers. The sanitary sewers are divided as follows: $2\frac{3}{4}$ m. of 20 in. to 27 in. circular, vitrified clay; $5\frac{1}{2}$ m. of 10 in. to 18 in. circular, vitrified clay and concrete; $18\frac{1}{2}$ m. of 8 in. circular, vitrified clay. The storm sewers are as follows: $\frac{1}{4}$ m. of 30 in. and 36 in. circular, concrete; $2\frac{1}{4}$ m. of 20 in. and 24 in. circular, vitrified clay; 5 m. of 10 in. to 18 in. circular vitrified clay. The outlets discharge into the South Saskatchewan river; cost of sewers, \$300,000.

RED DEER: 5 miles of combined street and domestic sewers, with 18 in. outlets into Red Deer river; cost of sewers, \$70,157.

VEGREVILLE: 2 miles of sewers carrying domestic sewage only; sewage treated by contact filter, with 15 in. outlet into Vermilion river; cost of sewers, \$20,000; cost of disposal plant, \$5,000.

WETASKIWIN: 10 miles of sewers for combined street drainage and domestic sewage, sewage treated on live earth beds, the effluent being disinfected.