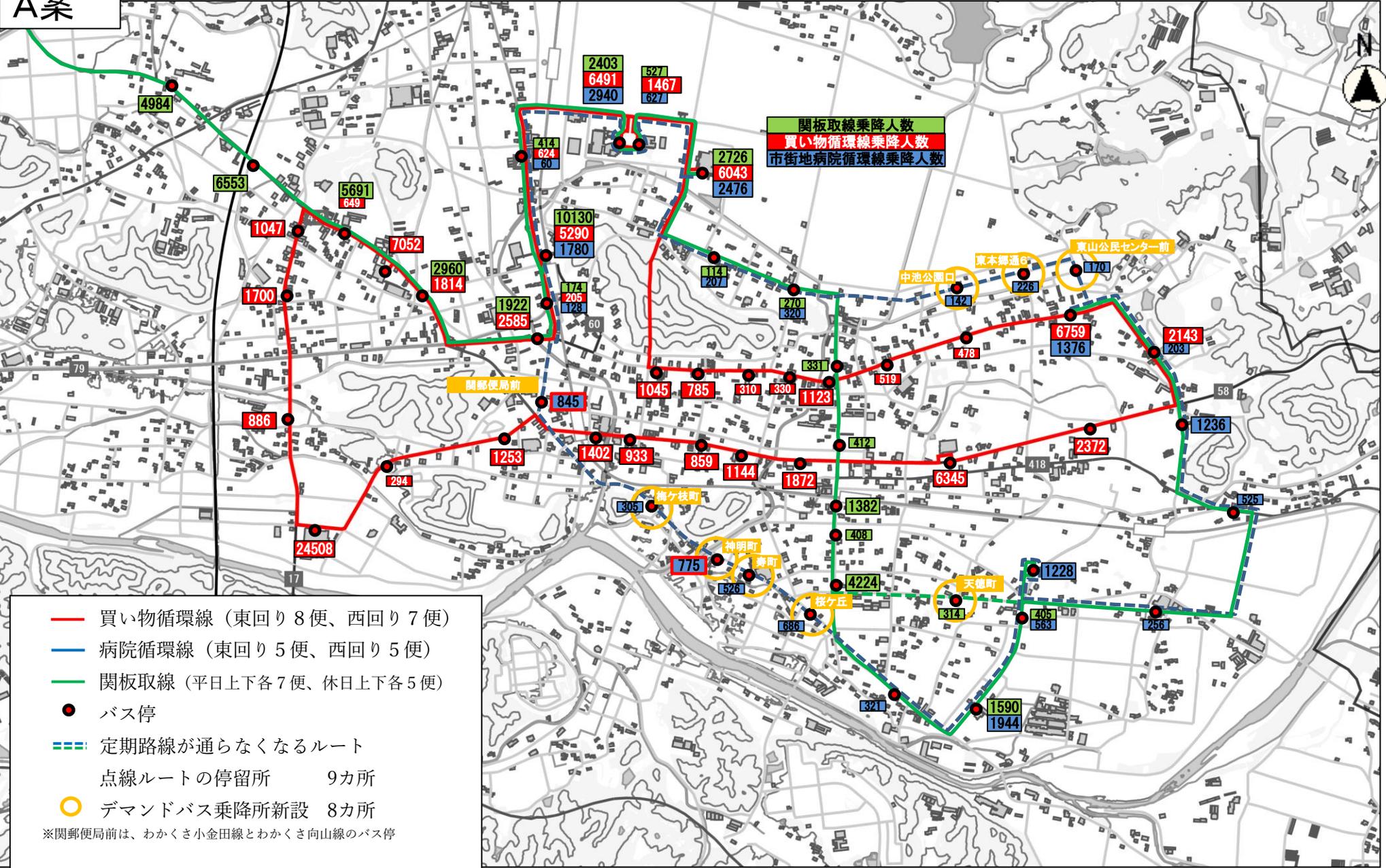
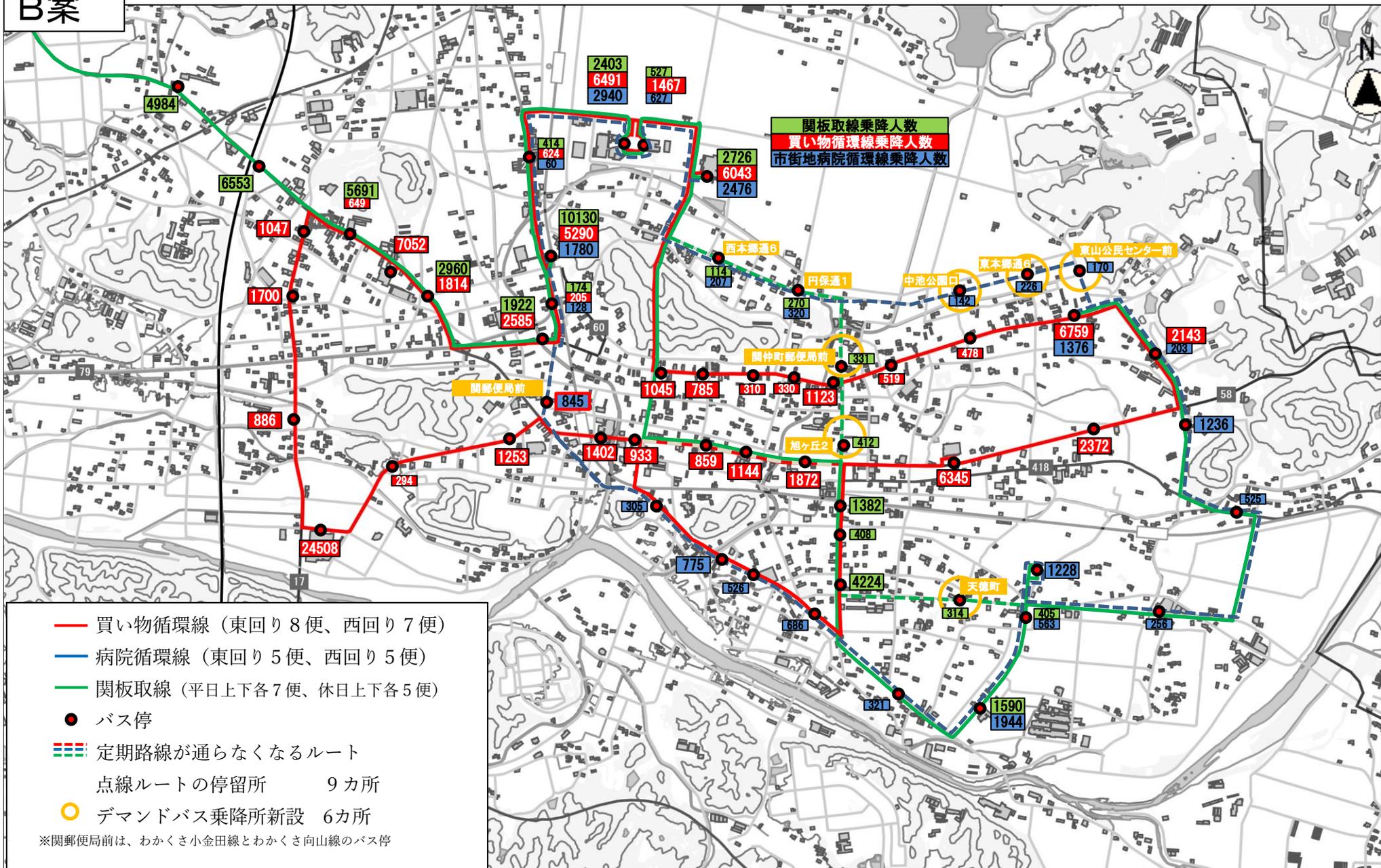


A案



参考 関板取線延長分 $4,348\text{便/年} \times 3.9\text{km} \times 363.05\text{円/km} = 6,157\text{千円}$

B案

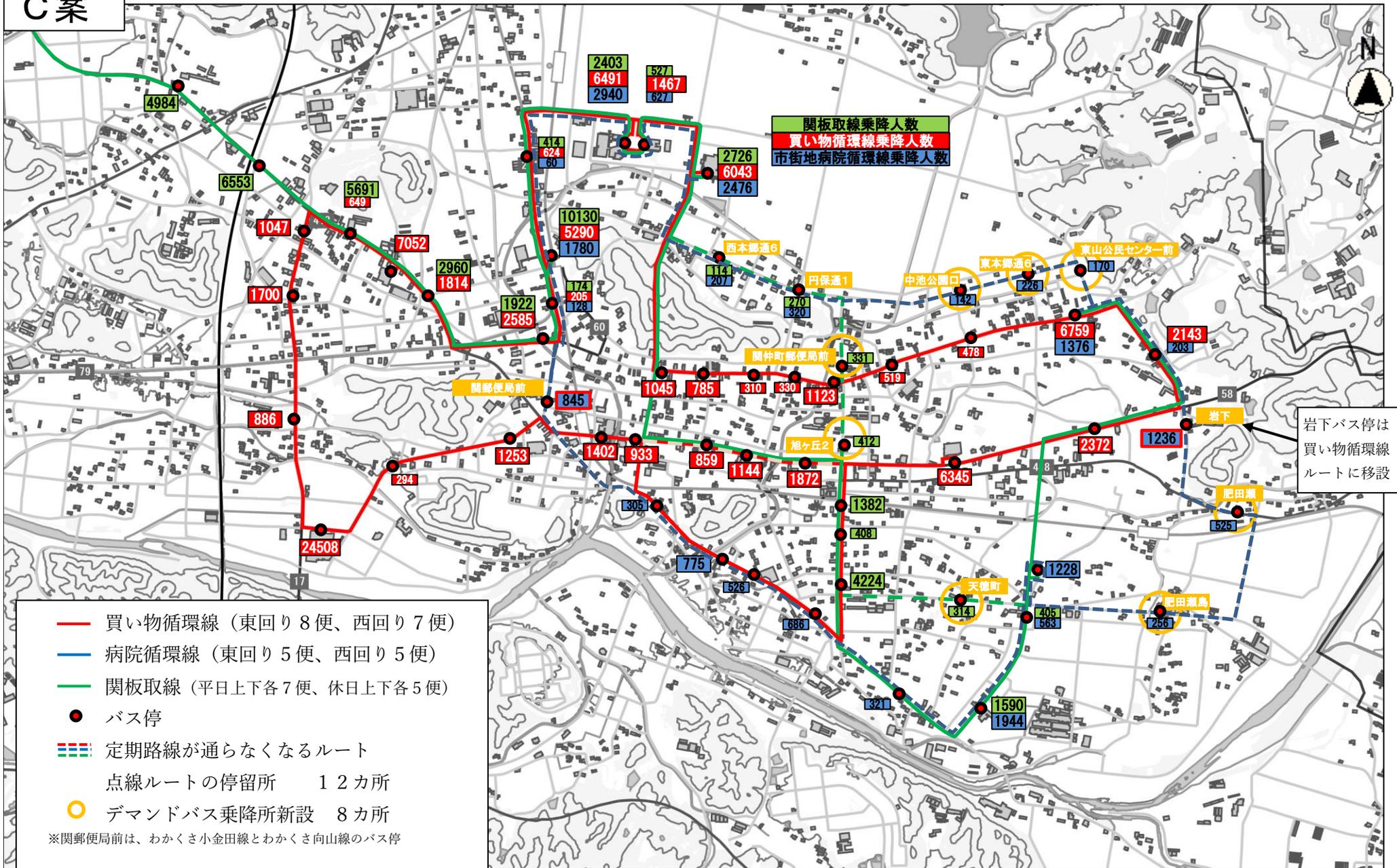


参考

関板取線延長分 $4,348\text{便/年} \times 4.4\text{km} \times 363.05\text{円/km} = 6,946\text{千円}$

買い物循環線延長分 $15\text{便/日} \times 360\text{日} \times 1.4\text{km} \times 300\text{円/km} = 2,268\text{千円}$

C案



参考

関板取線延長分 $4,348 \text{ 便/年} \times 3.2 \text{ km} \times 363.05 \text{ 円/km} = 5,052 \text{ 千円}$

買い物循環線延長分 $15 \text{ 便/日} \times 360 \text{ 日} \times 1.4 \text{ km} \times 300 \text{ 円/km} = 2,268 \text{ 千円}$