

町道祇園線

	算 式	数量
舗装版切断	3.7	3.7 m
舗装版破碎	$1/2(3.60+3.40)*18.1+1/2(3.40+2.90)*14.3+1/2(2.90+3.70)*23.9-3.6*0.6$	185.1 m ²
不陸整正	$1/2(3.60+3.40)*18.1+1/2(3.40+2.90)*14.3+1/2(2.90+3.70)*23.9-3.6*0.6$	185.1 m ²
表層t=50	$1/2(3.60+3.40)*18.1+1/2(3.40+2.90)*14.3+1/2(2.90+3.70)*23.9-3.6*0.6$	185.1 m ²
区画線W=150	$(56.3-0.6)*2$	111.4 m

町道八幡原水井線

	算 式	数量
舗装版切断	4.4+4.9	9.3 m
舗装版破碎	$1/2(4.40+4.30)*16.5+1/2(4.30+3.55)*9.9+1/2(3.55+4.50)*37.6+1/2(4.50+4.90)*29.4-7.0*0.65$	395.6 m ²
不陸整正	$1/2(4.40+4.30)*16.5+1/2(4.30+3.55)*9.9+1/2(3.55+4.50)*37.6+1/2(4.50+4.90)*29.4-7.0*0.65$	395.6 m ²
表層t=50	$1/2(4.40+4.30)*16.5+1/2(4.30+3.55)*9.9+1/2(3.55+4.50)*37.6+1/2(4.50+4.90)*29.4-7.0*0.65$	395.6 m ²
区画線W=150	$(93.4-0.65)*2$	185.5 m