Payment in Lieu Calculations per 18-749 Wilmington City Code For sites where the land value data is for the site site acreage of the site to be developed

## NHRMC Additional Parking Glen Meade Lot

PIL = [(0.12)(Land value) + (Construction cost)(Site acreage)]% impervious

Lv A Ia	50.38	(\$) Land Value - Most recently assessed tax value (acres) Site acreage for the total tract of land being developed and requiring sto (acres) Impervious area on the total of land being developed.
Pl	0.0007	(dec) % impervious expressed in decimal format
Сс	5047.00	(\$/ac) Construction cost based on current year as approved by city attorney
PIL	\$1,096	(\$) Payment in lieu (Offsite portion)
Lv A Ia	0.7031	(\$) Land Value - Most recently assessed tax value (acres) Site acreage for the total tract of land being developed and requiring sto (acres) Impervious area on the total of land being developed.
PI	0.7100	(dec) % impervious expressed in decimal format
Сс	5047.00	(\$/ac) Construction cost based on current year as approved by city attorney
PIL	\$23,972	(\$) Payment in lieu (Onsite portion)
PIL	\$25,068	Total Payment in lieu (Onsite + Offsite portion)

