

City of Orono Hardcover Calculation Worksheet

Property	Addross	1520	Dohne	Dointe	Dood	Orono
Property	Address:	T250	DOMINS	Politics	noau,	OHOHO

1.69/							
HORE	Prepared By:	Sathre-Bergu	ist	Date		12/1/2023	3
	SB Job Number:	55376-001		Prep	ared By:	JF	RS
Stormwater	Quality Overlay District T	ier: (Circle One)	Tier 1	Tier 2	Tier 3	Tier 4	Tier 5

Step 1: EXSITNG HARDCOVER

In the following table, identify all items of existing hardcover on the property, keyed by letter to Certificate of Survey (survey must accompany this form). Include all existing hardcover items that are intended to remain, as well as all existing hardcover items that will be added. Use as many lines as necessary to accurately depict existing hardcover status of the property. For Tier 1 properties, identify any features by letter which are split at the 75' setback line and calculate hardcover square footage separately for each portion.

Key to Survey	Hardcover Item (Describe)	Length x Width	Total (Square Feet)	
(Example)	(Garage)	(24' x 30')	(720 S.F.)	
Α	House		3713	S.F.
В	Garage	35.3' X 22.7'	801	S.F.
С	Shed	7.2' X 9.5'	68	S.F.
D	Bituminous		3915	S.F.
Е	Concrete		108	S.F.
F	Pavers		1102	S.F.
G	Deck .		230	S.F.
Н	Retaining Walls		210	S.F.
1	Pavers inside 75' Setback		136	S.F.
J	Concrete inside 75' Setback		117	S.F.
K	Retaining Walls inside 75' Setback		455	S.F.
L	Deck inside 75' Setback		31	S.F.
М	Aggregate Gravel		791	S.F.
N				S.F.
0				S.F.
Р				S.F.
Q				S.F.
R				S.F.
S				S.F.
T				S.F.
U				S.F.
V			8	S.F.
W				S.F.
X				S.F.
Υ				S.F.
Z				S.F.
Total Existing Hard	lcover		11677	S.F.
	r (See City Code Sec 78-1684):			
G	First 100 s.f. Deck		100	S.F.
Н	Retaining Walls		210	S.F.
				S.F.
				S.F.
				S.F.
Total Excludable H	ardcover		310	S.F.
	over [Subtract line (2) from line (1)]		11367	S.F.
Total Lot Area	, , , , , , , , , , , , , , , , , , , ,		36,974	S.F.
Exsitng Hardcover Percentage [(3)+(4)]			30.74%	%