



114th MAINE LEGISLATURE

FIRST REGULAR SESSION - 1989

Legislative Document

No. 682

H.P. 502

House of Representatives, March 7, 1989

Submitted by the Department of Environmental Protection pursuant to Joint Rule 24.

Reference to the Committee on Energy and Natural Resources suggested and ordered printed.

EDWIN H. PERT, Clerk

Presented by Representative DEXTER of Kingfield. Cosponsored by Representative GOULD of Greenville.

STATE OF MAINE

IN THE YEAR OF OUR LORD NINETEEN HUNDRED AND EIGHTY-NINE

An Act to Replace the Large Lot Exceptions Under the Site Location of Development Law with a Low-density Exception.

1	Be it enacted by the People of the State of Maine as follows:
3	Sec. 1. 38 MRSA §482, sub-§5, ¶A, as repealed and replaced by PL 1987, c. 812, §§7 and 18, is repealed.
5	Sec. 2. 38 MRSA §482, sub-§5, ¶A-1 is enacted to read:
7	<u>A-1. When:</u>
9	(1) The evenera density of a peridential subdivision
11	(1) The average density of a residential subdivision is not greater than one lot for every 5 acres of developable land in the parcel;
13	
15	(2) At least 50% of the developable land in the parcel is preserved through conservation easement or deed restriction in units not less than 10 acres in size and
17	of such dimensions as to accommodate within each unit's
19	boundaries a rectangle measuring 250 feet by 500 feet;
21	(3) The conservation easements or deed restrictions preserve the land as natural area, for low-intensity agriculture, for low-intensity recreation or for
23	forestry management which maintains old growth, canopy
25	closure and ground cover vegetation;
27	(4) No development occurs on areas with slopes in excess of 30%;
29	(5) All significant wildlife habitats as defined by
31	<u>the Natural Resources Protection Act are preserved by</u> conservation easement or deed restriction;
33	(6) The subdivision is not located wholly or in part within the shoreland zone of a great pond;
35	<u>"" ("" "" "" " " " " " " " " " " " " " </u>
37	(7) Adequate long-term measures to control phosphorus have been taken if the subdivision is located in the
39	watershed of a great pond;
41	<u>(8) Adequate erosion and sedimentation control</u> measures are taken during construction; and
43	(9) The subdivider notifies the department in writing
45	<u>that this exemption is being utilized and that the</u> <u>subdivider understands and will comply with the</u> provisions of this subsection.
47	
49	<u>The developable land in the parcel includes all land in</u> <u>contiguous ownership except for any areas greater than one</u> <u>acre in size which are inundated or saturated by surface or</u>
51	ground water at a frequency and duration sufficient to support, and under normal circumstances do support, a

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1	<u>prevalence of hydrophytic vegetation adapted for life in</u> <u>hydric soils.</u>
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5	Sec. 3. 38 MRSA §482, sub-§5, $\P B$, as repealed and replaced by PL 1987, c. 812, §§7 and 18, is repealed.
7	STATEMENT OF FACT
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11	The Site Location of Development Law currently exempts all subdivisions with lot sizes in excess of 10 acres and many
13	subdivisions with lot sizes greater than 5 acres. This exemption encourages sprawling development which, despite its low density,
15	has a high per unit environmental impact, particularly on wildlife and water quality. This bill replaces the current 5 and
17	10 acre lot exemptions with an exemption for subdivisions with similar average density but with no minimum lot size
19	requirement. The new exemption requires that at least 50% of the parcel's area be preserved by conservation easement or deed
21	restriction as natural area or for low-intensity forest, agricultural or recreational use. The bill also requires that
23	certain minimum standards, such as erosion and sedimentation control measures, be adopted in the subdivision. The bill
25	provides a means for developers of environmentally sound, low-density subdivisions to avoid the lengthy review process at
27	the Department of Environmental Protection. It will also result in the voluntary preservation of reasonably sized units of open
29	space, while reducing the subdivision's up-front development costs.

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