May 23, 1994 Plats\S91P\S91P0017.or2

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Introduced by: Audrey Gruger

Proposed No.: 92-334

ORDINANCE NO. 11418 1

AN ORDINANCE granting the applicant's appeal, reversing the recommendation of the Zoning and Subdivision Examiner, and approving subject to conditions the preliminary plat of Spring Lake Park Estates, designated DDES File Nos. S91P0017 and S91VA053.

BE IT ORDAINED BY THE COUNCIL OF KING COUNTY:

SECTION 1. The council finds the following:

- A. The applicant requests preliminary plat approval for 38 residential lots in the GR 2.5 zone. The zoning and subdivision examiner submitted a report and recommendation dated June 23, 1993, which was filed with the clerk of the council July 8, 1993, to approve lots 1 though 32 of the preliminary plat of Spring Lake Park Estates, subject to conditions. The examiner's report and recommendation for the preliminary plat application also includes decisions on an appeal of a SEPA threshold determination and a request for a variance from sensitive areas requirements. The examiner erred in his report in recommending findings and conclusions for the preliminary plat application which require deletion of lots 33 through 38 because of inadequate road access and, pursuant to SEPA and variance authority, conditions which are not required to alleviate adverse impacts to streams and wetlands.
- B. Except as modified by sections 2, 3 and 4 of this ordinance, the council adopts and incorporates the findings and conclusions contained in the report and recommendation of the zoning and subdivision examiner dated June 23, 1993, which was filed with the clerk of the council July 8, 1993, approving, subject to conditions, the preliminary plat of Spring Lake Park Estates, designated as Department of Development and Environmental Services File Nos. S91P0017 and S91VA053.

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- SECTION 2. With respect to the SEPA threshold determination appeal decision:
 - A. The second paragraph of finding no. 3 and all of findings nos. 4, 5, 12, 13, 15, 17, 20 and 21 within the examiner's June 23, 1993 report and recommendation are found to be in error and are deleted.
 - B. The following new findings are hereby adopted and incorporated herein as the findings of the council:
 - The applicant has appealed the DS issued with 4. respect to road access to the northern six lots. In addition, both parties have raised a variety of other SEPA-related issues. In order to fully resolve all outstanding SEPA issues within a single proceeding, the parties have agreed to submit the SEPA issues for de novo consideration within this consolidated appeal and plat hearing.
 - 12. Recent studies demonstrate that adverse impacts from keeping horses are most likely to occur on lots below one and one-half acres in size. impacts result from over-grazing and inadequate farm management practices. The impacts produced by over-grazed, small pasturage lots include vegetation loss, run-off increase, erosion and sedimentation, increase in nutrients and coliform bacteria, and compaction of saturated soils. However, such impacts can be mitigated if good farm management practices are implemented. practices include manure storage, mud management, fencing of sensitive areas, and winter confinement of animals during periods of saturated soils. Employment of good farming management practices on the lots of this plat is particularly important because of the property's location near Peterson Creek, a salmonid bearing stream, and its associated wetland systems, which

receive runoff flows from the plat. In response to these concerns, the applicant has agreed to the imposition of a condition which requires each lot and tract intended to be used for the keeping of livestock to implement a farm management plan incorporating best practices for the management of grazing and pasture, manure, watering, feeding areas, and stream corridors. Each farm management plan shall be developed in consultation with and approved by the King Conservation District. Implementation of such farm management plans will adequately mitigate any potential adverse impacts resulting from livestock use.

- 13. Testimony has also been offered suggesting that hobby farm usage could impair the ability of the lots of Spring Lake Park Estates to accommodate on-site sewage disposal systems. No sewage disposal system will be installed on the lots of the plat without Health Department review and approval. This review and approval will assure that any on-site sewage disposal system will function properly.
- 17. Concern has also been expressed that plat development may alter the hydroperiods for downstream wetlands and thereby impair their function and viability. However, this plat both will be subject to a wetland mitigation plan and will be required to comply with the standards of the 1990 Surface Water Management Manual for drainage impacts. These two requirements provide ample authority to regulate surface water flows and impacts and assure that any impacts encountered will not be significant.

- C. Conclusions 1 through 4 contained within the examiner's threshold determination appeal decision are in error and are deleted. The following conclusions are hereby adopted and incorporated herein as the conclusions of the council:
 - 1. Where the parties have stipulated to de novo consideration of environmental issues within a SEPA threshold determination appeal, the appeal hearing has been consolidated with the public hearing on the underlying preliminary plat application, and the Examiner has imposed new conditions of mitigation on the proposal under SEPA authority as a consequence of such consolidated hearing, KCC 20.44.120.C.1 authorizes an appeal of the SEPA decision to be consolidated with the appeal of the preliminary plat application and to be considered therewith.
 - 2. With respect to road impacts, existing access to the northerly plat property lots via Lake Desire Drive S.E. is deficient in its ability to meet the requirements of the King County Road Standards. However, whether viewed primarily from the standpoint of cul-de-sac length, road design and width, or service capacity, the record demonstrates that the plat proposal as such will not have a significant adverse impact to the existing system. The problems attendant to the road system inhere in its existing condition and are not derived from this project's relatively minor contribution to them. We therefore conclude that the approval of the northern six lots of this plat will not in itself constitute a new significant adverse impact.
 - 3. Impacts to wetlands and streams from plat
 development can be adequately mitigated through the
 plat and variance conditions attached hereto as
 augmented by sensitive areas and surface water

management requirements. Further conditions are not required under SEPA authority to mitigate any probable significant adverse environmental impacts of this proposal.

- D. The examiner's threshold appeal decision and order, including condition no. 1, are based upon erroneous conclusions that the adverse environmental impacts of the proposal cannot be adequately mitigated through normal sensitive areas and surface water management review procedures as augmented by approved farm management plans and that a SEPA decision consolidated with a preliminary plat recommendation is not reviewable on appeal by the council. Based on these erroneous conclusions the examiner's decision is reversed, the requirement of a mitigated determination of non-significance is eliminated and the order containing condition no. 1 is deleted.
- SECTION 3. With respect to preliminary plat approval:
 - A. Findings no. 3 and 4 within the June 23, 1993 report and recommendation of the zoning and subdivision examiner are found to be in error and are deleted. The following new findings no. 3 and 4 are hereby adopted and incorporated herein as findings of the council:
 - 3. Findings nos. 1 through 19 of the decision on an appeal of threshold determination for Spring Lake Park Estates appended hereto, as amended and modified within this ordinance on appeal, are also incorporated by reference with the same effect as if fully restated herein.
 - 4. The major issues which relate to the review and approval of the preliminary plat application for Spring Lake Park Estates concern the status of the smaller northern parcel for which are proposed Lot Nos. 33 through 38. As noted above, Lake Desire Drive S.E., the access road to this portion of the

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plat, fails to meet the King County Road Standards for cul de sac length and for road width and design. However, the record also indicates that this road is largely built out, with more than 75 platted lots already using it for ingress and exit, and does not carry large traffic volumes. The six lots of Spring Lake Park Estates lie at the end of the road with only wetlands and streams lying to the east. alternative access exists for these six lots. Moreover, the fact that these six lots are isolated from the remainder of the plat occurs only because King County has purchased the intervening property for park usage. King County has therefore not only created the isolation which affects access to this parcel but also has permitted park lands recently purchased from the applicant to be reached via Lake Desire Drive S.E. without requiring road improvements. All in all, these facts suggest that the sub-standard condition of Lake Desire Drive S.E. is a historic problem unrelated to the minor increase in access use imposed by the six lots of Spring Lake Park Estates The correction of this sub-standard condition ought to be regarded as a public rather than a private concern. In this instance, no public harm results from the addition of a final six lots to the Lake Desire Drive S.E. road system, which provides adequate road access at this low volume location.

B. Conclusion no. 1 within the preliminary plat
recommendation of the examiner dated June 23, 1993, is
found to be in error and is deleted. In addition,
within conclusion no. 2, the words "Lot Nos. 1 through
32" are deleted and are replaced with the words "the
lots". Within conclusion no. 3, the words "Lot Nos. 1
through 32" are also deleted and replaced with the

words "the lots", and in the following line, the words "such portion of" are deleted.

The following new conclusion no. 1 is hereby adopted

and incorporated herein as a conclusion of the council:

1. While the road system which serves the northern plat parcel consisting of proposed Lot Nos. 33 through 38 is deficient because it fails to meet current King County Road Standard requirements for permanent cul-de-sac length, service capacity and roadway width and design, due to the nature and extent of the deficiency it is not possible for this applicant to correct the problems. The addition of a few additional lots to this road system will not result in a substantial increase in existing problems and does not provide a basis for denying preliminary approval to proposed Lot Nos. 33 through 38. The plat makes appropriate provisions for streets and roads.

C. Condition nos. 8 and 31 within the zoning and subdivision examiner's June 23, 1993 report and recommendation for the preliminary plat approval of Spring Lake Park Estates are found to be in error and are deleted. The erosion hazards targeted by condition no. 8 are adequately addressed by conditions imposing seasonal clearing limitations, while condition no. 31 is based on an erroneous conclusion concerning the adequacy of the northern site access. Plat condition no. 22 is amended to delete the sentence reading, "Desedimentation of off-site downstream culverts and regrading of existing off-site stormwater conveyance ditches may be required". The language deleted is objectionable because it imposes on the applicant a responsibility to maintain off site public facilities and correct impacts therein which are not the result of its proposal. Plat condition no. 37.C is amended as

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agreed by the applicant to include the addition of the following words at the beginning of the sentence: "Except as permitted pursuant to a sensitive areas variance,". Within the second sentence of plat condition no. 45, the words "and hydrology" are deleted, as well as the reference reading, "(See variance condition No. 4)", at the end of the Maintenance of wetland hydrology is beyond condition. the scope of the county's adopted regulatory authority and is not required to mitigate significant adverse environmental impacts. The first sentence within plat condition no. 47 is amended by the insertion of the word "wetland" as the second word of the sentence and by the deletion of the word "five" at the end and its replacement with the word "two". The changes to condition no. 47 are required to clarify its scope and to limit bonding requirements to a reasonable period. In summary, the modifications to conditions 8, 22 and 47 are required to correct errors made by the examiner in matters of judgment while the modifications to conditions 31 and 45 rectify recommendations based on erroneous conclusions.

<u>SECTION 4</u>. With respect to the decision approving a variance from sensitive areas requirements:

- A. Finding nos. 1, 3 and 4 within the examiner's variance decision contained in his report and recommendation dated June 23, 1993 are found to be erroneous and are deleted. The following new findings no. 1 and 3 are hereby adopted and incorporated herein as findings of the council:
 - 1. Findings nos. 1 through 19 of the Decision on Appeal of Threshold Determination appended hereto, as amended and modified within this ordinance on appeal, and finding no. 2 of the preliminary plat recommendation appended hereto are incorporated by

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reference with the same effect as if fully restated herein.

- 3. If developed in accordance with King County platting requirements and appropriately conditioned to limit wetlands impacts, the subdivision can be constructed in a manner which will not be detrimental to the public welfare or injurious to off-site property or improvements. The impacts of future use of the lots for horse pasturage on hobby farms and the attendant clearing of vegetation from the lots will be adequately mitigated through the wetland mitigation plan and by the imposition of farm management plan requirements on lot development for livestock use. Such restrictions, as well as those imposed by standard Surface Water Management drainage requirements, will control erosion and sedimentation and protect hydroperiods and water quality. extent that additional clearing restrictions are required, a condition is imposed which limits construction activities to the period between June 1 and September 30 of each year. This restriction protects against erosional impacts during winter wet With regard to the Peterson Creek system, in addition to the safeguards noted above it is observed that this plat contributes a relatively small quantity of the total flows entering the watershed, and its contribution to system impacts is proportionately minor.
- B. The decision by the examiner that a variance from sensitive areas requirements is not subject to appeal to the council in conjunction with review of the associated preliminary plat is based upon an erroneous conclusion. The following new conclusion is hereby adopted and incorporated herein as a conclusion of the council:

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- 2. Review of an application for a variance from sensitive areas requirements in conjunction with an appeal of the preliminary plat application is authorized by KCC 21.54.020.B.
- C. Variance condition nos. 5.A, 5.D, and 7 contained within the examiner's June 23, 1993 decision are found to be erroneous and are deleted. Variance condition no. 2 is amended to delete everything after the first sentence of the condition. Variance condition no. 5.B. is amended to delete the words in the first line reading "larger than two acres". These conditions as recommended by the examiner contain provisions which are beyond the scope of the impacts caused by the variance approval. They also attempt to mitigate impacts which are addressed by other conditions and review processes, including surface water management review, wetland mitigation requirements and regulation pursuant to farm management plans. As such, imposition of these conditions in the form proposed by the examiner was an error in judgment. Variance condition no. 8 is amended as stipulated by the applicant to add within the first sentence the words "involving clearing, grading, and other earth moving work" after the words "construction activities". Also, within the first sentence of condition no. 8, the term "September 31" is amended to read "September 30", and within the second sentence the term "May 30" is amended to read "May 31".

The following new variance condition no. 5.D is hereby adopted and incorporated herein as a condition of the council:

5.D As used herein, an approved farm management plan means one which has been developed by the King Conservation District and complies with the requirements of Ordinance No. 11168.

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1	SECTION 5. The King County council hereby reverses the
2	recommendation of the zoning and subdivision examiner in his
3	report of June 23, 1993, filed with the clerk of the council or
4	July 8, 1993; grants the appeal of Spring Lake Limited; and
5	grants preliminary approval for the plat of Spring Lake Park
6	Estates, subject to the conditions set forth in the examiner's
7	report and recommendation as amended by this ordinance.
8	INTRODUCED AND READ for the first time this day of _
9	May 1912.
10	PASSED this 18^{+5} day of, 1994.
11 12	Passed by a vote of 8-5. KING COUNTY COUNCIL KING COUNTY, WASHINGTON
13 14	Kent Pullen Chair
15	ATTEST:
16 17	Suald a Stum Clerk of the Council
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