Introduced by: <u>Paul Barden</u> Proposed No. <u>83-193</u>

## ORDINANCE NO. 6455

AN ORDINANCE concurring with the recommendation of the Zoning and Subdivision Examiner to grant preliminary approval, subject to conditions, upon the application for a planned unit development petitioned by <u>WEST HIGHLANDS</u>

and designated BALD File No. 223-83-P

BE IT ORDAINED BY THE COUNCIL OF KING COUNTY:

SECTION 1. This Ordinance does hereby adopt and incorporate
herein the findings and conclusions contained in the report of
the Zoning and Subdivision Examiner dated <u>June 3</u> ,,
1983 , which was filed with the Clerk of the Council on
<u>June 23</u> , 19 <u>83</u> to grant preliminary approval,
subject to conditions, to the application for a planned unit
development petitioned by <u>WEST HIGHLANDS</u>
designated by the Building
and Land Development Division, Department of Planning and
and Land Development Division, Department of Planning and

SECTION 2. Upon approval of the final planned unit development plan by the Manager of the Building and Land Development Division, the Building and Land Development Division shall amend the official zoning maps of King County to reflect this action. If a final planned unit development plan which meets all the conditions of this preliminary approval is not submitted to the Manager of the Building and Land Development Division within the time limits (as they may be extended) provided

by King County Code Ch. 21.56, all authority granted by this ordinance shall expire and this ordinance shall be of no further force or effect. SECTION 3. The conditions of this preliminary approval are binding as to the general intent and apportionment of land for buildings, stipulated uses and circulation pattern, but are not to be construed to render inflexible the ultimate design, specific uses or final plan of the project. INTRODUCED AND READ for the first time this  $25 H_0$  day PASSED this 27th day of KING COUNTY COUNCIL KING COUNTY, WASHINGTON ATTEST: APPROVED 646 day of 

DOC ID 0116A