Reference No: CR-1-1990

## AGENDA ITEM SUMMARY

Draft No: 1

Prince George's

Meeting Date: 2/13/90

County Council

Requestor: CO. EXEC.

Item Title: A Resolution authorizing the issuance of

a building permit for a one-family dwelling proposed on property owned by Roger A. Hyde

and Margy L. Hyde

Sponsors WI C B

Date Presented \_\_/\_/ Executive Action \_\_/\_/\_ Committee Referral(1) 1/23/90 H&ED Effective Date \_\_/\_/\_

Committee Action (1) 2/7/90 FAV

Date Introduced 1/23/90

Pub. Hearing Date (\_) \_\_/\_\_/\_\_ \_:\_\_ \_

Council Action (1) 2/13/90 Adopted

Council Votes

B\_: A\_, CA: A\_, C\_: A\_, CI: -\_, H\_: -\_, M\_: -\_,

P\_: A\_, W\_: A\_, WI: A\_, \_\_: \_\_, \_\_: \_\_, \_\_: \_\_,

Pass/Fail P

Remarks

Resource

Drafter: Leslie D. Jackson Personnel: Kevin Weiner

## LEGISLATIVE HISTORY

HOUSING & ECONOMIC DEVELOPMENT DATE: 2/7/90

COMMITTEE REPORT

Committee Vote: Favorable, 3-0 (In favor: Council Members Pemberton,

Bell, and Wineland)

Mrs. Margy L. Hyde was present for the worksession. Mr. & Mrs. Hyde plan to construct one single family dwelling unit on the 8.58 acres.

## BACKGROUND INFORMATION/FISCAL IMPACT

(Includes reason for proposal, as well as any unique statutory requirements)

Location: This property is located in the 9th Councilmanic District

CR-1-1990 authorizes the Department of Environmental Resources to issue a building permit, provided certain conditions are met, and

determines that the private right-of-way designated is adequate for the proposed single-family dwelling unit. The subject property is zoned O-S and does not have frontage on a public right-of-way but has access to Martin Road, a public road, by a private right-of-way which leaves Martin Road approximately 2 miles from its intersection with Molly Berry Road and proceeds 1,200 feet to the subject property.

M-NCPPC and Public Works and Transportation staff have preliminarily determined the proposed use described in the application meets the applicable requirements of the Prince George's County Code.