RESOLUTION 23-99

By: William Schottenstein

A resolution to approve a freestanding sign at 485 S. Parkview Avenue, a Planned Unit Residential Development known as Parkview Arms and to amend Ordinance No. 20-62.

WHEREAS, plans and specifications for the Planned Unit Residential Development known as Parkview Arms were approved by Bexley City Ordinance No. 20-62; and

WHEREAS, the owner of Parkview Arms has made application for permission to install a freestanding sign that was approved for that Development; and

WHEREAS, this Council has reviewed plans submitted by the owner for the freestanding sign and has determined that they are consistent with the plans approved by Ordinance No. 20-62 and do not adversely affect abutting properties.

NOW, THEREFORE, BE IT ORDAINED BY THE COUNCIL OF THE CITY OF BEXLEY, OHIO:

Section 1. That the freestanding sign proposed for 485 S. Parkview Arms be, and the same hereby is, approved as submitted.

<u>Section 2.</u> That the plans and specifications approved by Ordinance No. 20-62 should be, and they hereby are, modified to include the freestanding sing.

Section 3. That this amendment to the plans and specifications approved by Ordinance 20-62 should be further evidenced by the attachment of a copy of this Resolution to Ordinance No. 20-62, which is maintained in the files of the Clerk of Council.

CITY OF BEXLEY

APPLICATION FOR SIGN PERMIT

DATE: 11 116199
NAME OF BUSINESS WHERE SIGN WILL BE LOCATED: PARKVIEW ARMS APARTMENT
ADDRESS OF BUSINESS: 485 S. PARKVIEW AVE ZONED PUR
OWNER: SCHOTTENSTEIN MANAGEMENT
ADDRESS: 1798 FREBIS AVE CITY: (DLUMBUS ZIP: 43206 TELEPHONE: 614-445-8461
CONTRACTOR'S NAME: HANOVER SIGNS
ADDRESS: 1771 PROGRESS ANE CITY: COLUMBUSZIP: 43207 TELEPHONE: 614-443-8500
TYPE OF SIGN: FREE STANDING TEMPORARY WALL PROJECTING WINDOW AWNING
SIZE OF SIGN: 8 SQ.FT. 4 FT. HORIZONTAL 56 FT. VERTICAL
SIGN WORDING: PARKUIEW ARMS 235-4016 +
APARTMENT AVAILABLE 235-4016
PLANNING COMMISSION REVIEW DATE: APPLICATION BY: FON HOTH
APPROVED BY: DATE:
PERMIT NO.







