STAFF REPORT DEVELOPMENT COMMISSION ZONING MEETING CITY OF COLUMBUS, OHIO MAY 8, 2003

3. APPLICATION: Z03-015

Location: 4930 REED ROAD (43220), being 0.51± acres located at the

southeast corner of Reed Road and Marshlyn Court.

Existing Zoning: L-C-2, Limited Commercial District. **Request:** L-C-2, Limited Commercial District.

Proposed Use: Office development.

Applicant(s): Troon Management LTD; c/o W. Vincent Rakestraw, Atty.; 4930

Reed Road; Columbus, Ohio 43235.

Property Owner(s): The Applicant.

Planner: Shannon Pine, 645-2208; spine@columbus.gov

BACKGROUND:

This 0.51± acre site is developed with an office within a converted single-family dwelling and zoned in the L-C-2, Limited Commercial District. The applicant requests the L-C-2, Limited Commercial District to redevelop the site with a new office building and change the parking and landscaping commitments within the current L-C-2 text.

- To the north across Marshlyn Court is an office building in the L-C-2, Limited Commercial District, and a two-family dwelling in the L-R2-F, Limited Residential District. To the east is a two-family dwelling in the R2-F, Residential District. To the west across Reed Road is multifamily development in the ARLD, Apartment Residential District. To the south is an office building in the C-2, Commercial District.
- o The site lies within the planning area of *The Northwest Plan* (1990), but is not in a designated subarea that gives a recommendation.
- The proposed limitation text includes a 50-foot building setback with buffering provisions from the residential uses to the north and east, as well as customary use restrictions, landscaping, and lighting controls.
- The Columbus Thoroughfare Plan identifies Reed Road as a 4-2 arterial requiring 50 feet of right-of-way from the centerline.

<u>CITY DEPARTMENTS' RECOMMENDATION</u>: Approval.

The requested L-C-2, Limited Commercial District would allow redevelopment of the site for office use utilizing limitations and standards consistent with established zoning and development patterns of the area.