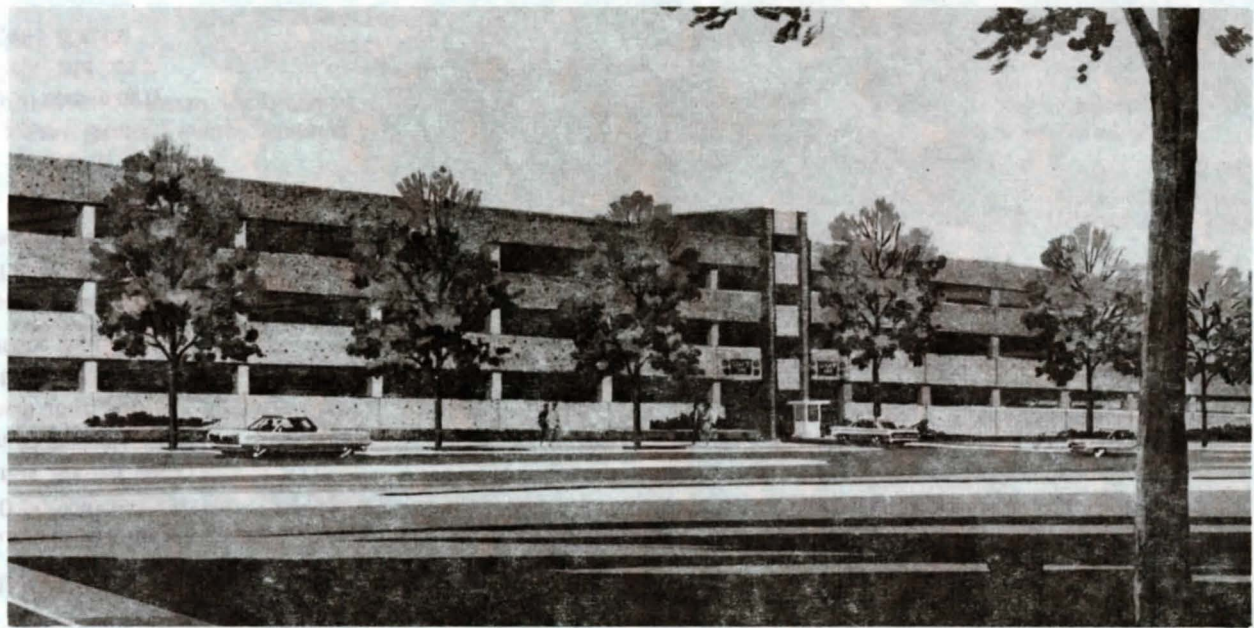


**UNIVERSITY
PARKING
DECK**



UNIVERSITY PARKING DECK

The new University Parking Deck will encompass an area approximately 360 by 280 feet and will be located some 250 feet east of Wick Avenue running down to within 45 feet of Walnut Street. The south side will abut a private parking lot, while the north side will parallel the old Arts and Sciences Office Building.

Rising six levels high with passenger elevators serving each level, the Deck will have major entrances and exits on Wick Avenue and Walnut Street. Traffic will move in a circular pattern within the Deck.

Constructed of pre-cast concrete, the Deck will have a capacity of some 2,150 cars, nearly double the size of the current deck, and has a general construction cost of \$5,485,000.00

ARCHITECT

Dalton, van Dijk, Johnson and Partners
Cleveland, Ohio

GENERAL CONTRACTOR

A.P. O'Horo Company
Youngstown, Ohio

STRUCTURAL ENGINEER

Barber Hoffman
Cleveland, Ohio

GROUND BREAKING PROGRAM

Invocation	The Reverend Father John Alexandrou Pastor, St. John's Greek Orthodox Church	Councilman Richard Hughey 1st Ward, City of Youngstown
Welcome	John M. Newman, Chairman Building and Finance Committee Board of Trustees	John J. Carano President, Student Council Youngstown State University
Introduction	William J. Lyden, Chairman Board of Trustees Youngstown State University	Peter van Dijk, AIA Architect Dalton, van Dijk, Johnson and Partners
Remarks:	The Honorable James A. Rhodes Governor, State of Ohio John J. Coffelt President, Youngstown State University Representative Michael DelBane State Representative, 56th District Representative Thomas J. Carney State Representative, 71st District The Honorable J. Phillip Richley Mayor, City of Youngstown George J. Bindas Chairman, Mahoning County Commissioners	Daniel O'Horo President, A.P. O'Horo Company General Contractors Representative The Ohio Board of Regents Representative The Department of Administrative Services Representative The Department of Public Works Distinguished Guests The Reverend Alexandrou
	Groundbreaking Ceremonies	
	Benediction	

ERGONOMICS PROGRAM

The Department of Industrial Engineering
 at the University of Wisconsin
 is pleased to announce the
 formation of an Ergonomics
 Program. The program will
 be a multidisciplinary effort
 involving faculty members
 from the departments of
 Industrial Engineering, Psychology,
 and Occupational Health and Safety.
 The program will focus on the
 application of human factors
 and ergonomics to the design
 of work environments and
 the improvement of work
 performance. The program
 will offer a M.S. degree in
 Ergonomics and a Ph.D. degree
 in Industrial Engineering with
 a concentration in Ergonomics.
 For more information, please
 contact the Ergonomics Program
 Director, Dr. John J. Haslegrave,
 at (608) 785-8333.

Ergonomics Program
 Director
 John J. Haslegrave
 Industrial Engineering
 Department
 University of Wisconsin
 608-785-8333

The Department of Psychology
 at the University of Wisconsin
 is pleased to announce the
 formation of an Ergonomics
 Program. The program will
 be a multidisciplinary effort
 involving faculty members
 from the departments of
 Psychology, Industrial Engineering,
 and Occupational Health and Safety.
 The program will focus on the
 application of human factors
 and ergonomics to the design
 of work environments and
 the improvement of work
 performance. The program
 will offer a M.S. degree in
 Ergonomics and a Ph.D. degree
 in Psychology with a
 concentration in Ergonomics.
 For more information, please
 contact the Ergonomics Program
 Director, Dr. John J. Haslegrave,
 at (608) 785-8333.

The Department of Occupational Health and Safety
 at the University of Wisconsin
 is pleased to announce the
 formation of an Ergonomics
 Program. The program will
 be a multidisciplinary effort
 involving faculty members
 from the departments of
 Occupational Health and Safety,
 Industrial Engineering,
 and Psychology.
 The program will focus on the
 application of human factors
 and ergonomics to the design
 of work environments and
 the improvement of work
 performance. The program
 will offer a M.S. degree in
 Ergonomics and a Ph.D. degree
 in Occupational Health and Safety
 with a concentration in Ergonomics.
 For more information, please
 contact the Ergonomics Program
 Director, Dr. John J. Haslegrave,
 at (608) 785-8333.