CITY OF COLUMBUS BID WAIVER INFORMATION FORM

TO ACCOMPANY LEGISLATION WHICH WAIVES ANY PROVISIONS OF COLUMBUS CITY CODES CHAPTER 329 (PLEASE LIMIT YOUR RESPONSE TO THIS SHEET)

1. Reason	s for waiving City Code bid procedure:
	emergency breakdown causing unplanned need
	item to be purchased is of a perishable nature
	need to extend and existing contract
	there is not enough time to obtain formal bids to satisfy need
	non-price error on either the bidder's or the City's part in the bid proposal
	a new law or regulation requires immediate compliance
X	other
A Reimbursem Service Depart behind such and maintain to organized, duly	d explanation of reason (must be completed by division): nent Agreement was negotiated by the Transportation Division on behalf of the Public tment with Empire Ventures/6200 E. Broad Street, LLC ("Continental"). The assumption of arrangement is that this entity is better positioned than is the City to hire a consultant their schedule for the preliminary engineering, which will be performed by a consultant, of licensed and existing under the laws of the State of Ohio for the practice of engineering, of schoice (hence the need to waive formal competitive bidding requirements).
3. Informa	al procedure used:
	telephone quotations
	written quotations
X	negotiations
4. Informa	al bids received and prices for each:
Continental \$4	46,050.00
5. If lower	st bid was not accepted, explain criteria for award:
N/A	
ORDINANCE	#: 1318-2006
APPROVED E	Y: Authorized Approval on Corresponding Legislative File
DATE:	July 7, 2006

DETAILED PROJECT DESCRIPTION

East Broad Street Median PRELIMINARY ENGINEERING Description

Estimated Total Cost of Preliminary Engineering: \$446,050.00

The project limits are from I-270 to Reynoldsburg-New Albany Road. The preliminary engineering by Continental consists of the following:

Field topographical survey;

Property search for parcels within the proposed limits;

Preparing plans with the City of Columbus Capitol Improvement Project format;

Develop right-of-way centerlines and property lines;

Develop a schematic plan illustrating median concepts;

Preparation of cross sections;

Prepare layout of a demolition plan;

Preparation of intersection and pavement grading details with ADA curb ramp specifications and associated details;

Preliminary layout of proposed storm sewer;

Preliminary layouts of traffic signals at Broad/Taylor Station, Broad/McNaughton, Broad/Lucent, Broad/Rose Hill, and Broad/Reynoldsburg-New Albany intersections. As required, the consultant will coordinate with the City of Columbus and ODOT for work pertaining to the ODOT-funded enhancement project at the Broad Street and Reynoldsburg/New Albany Road intersection;

Preliminary layout of public street lighting system;

Obtain borings, cores and geotechnical information for the project;

Preliminary layout of all traffic control features (pavement marking and signing);

Coordination and development of conceptual traffic maintenance plans for continued use of the roadways during the construction period;

Drainage review and storm sewer layout;

Address preliminary right-of-way requirements;

Coordination with the City of Columbus private utility company liaisons for necessary existing private utility work (phone, gas, electric and telecom). The consultant will provide project information as required to the affected utilities;

Development of a preliminary project anticipated construction cost estimate;

Coordination of the submittal processes through the City of Columbus Transportation Division and the Ohio Department of Transportation. This involves submitting drawings, receiving comments and addressing comments to meet the City's approval prior to detailed design process.