

281740 4/29/22
CBM



Demolition Application

Job Address: 15345 N. SCOTTSDALE Rd. Zip Code: 85254

Owner Name: WASHINGTON PRIME GROUP Business Name: ARBOL EOA

Phone: _____ Fax: _____

Address: 180 E. BROAD ST. COLUMBUS, OH 43215

Contractor Name: SYMMETRY CONSTRUCTION ROC Number: KB-1284265 Business License: _____

Phone: 602-595-6772 Fax: _____

Address: 118 W. HATCHER RD. PHOENIX, AZ 85021

Demolition Request: INTERIOR NON-STRUCTURAL

Native Plant permit number (if applicable) _____ DR number (if applicable) _____

Material of structural frame is _____

Material of exterior walls is _____

Material of interior walls is _____

Height of building stories _____ and approximately _____ feet.

Distance of structure to public right-of-way on North _____, South _____

Distance of structure to public right-of-way on East _____, West _____

Date schedule for demolition from _____ to _____

Between the hours of _____ and _____

Building does does not contain a basement.

Square footage of Existing Structure: AC: _____ Non AC: _____

RANDON HENKA

Applicant Name (please print)

Applicant Signature

4/29/2022

Date

Official Use Only:

Request: Approved Denied Permit Number(s): _____ Staff Initials: _____

Pedestrian Protection Required: Yes No

Planning and Development Services Department

7447 E Indian School Road, Suite 105, Scottsdale, AZ 85251 • Phone: 480-312-2500



Demolition Application

Demolition Narrative

Indicate plans for the site once the demolition has occurred: _____

Briefly describe the method of demolition: _____

Describe route to be used to haul debris (haul route permit may be required if the amount of debris hauled is over 5,000 cy or if Field Engineering determines a haul permit is necessary due to the location of the haul route to and from the demo site. Contact Field Engineering for more information at 480-312-5750): _____

In addition, please submit:

- Two copy of the Site Plan to scale, indicating:
 - Structure(s) to be demolished
 - Dimensions from property line
 - Sidewalks
 - Pavement and/or curbs
 - Area of debris piles
 - Location of construction fencing (if applicable, indicate material type to be used to contain debris)
 - Native Plants (if applicable)
 - NAOS (Natural Area Open Space), easements, etc (if applicable)
 - Utility lines to be demolished
 - Method of barricading after demolition
 - Method of Dust Control

- Letter from owner authorizing the demolition of the structure.

- **Note:** If pedestrian protection is required or if the use and/or closure of sidewalks, streets or alleys are proposed, Field Engineering approvals of barricades fencing or other pedestrian protection will be required, when applicable, before demolition permit can be issued. Call 480-312-5750 for more information.

- **Note:** Upon completion of the application and narrative, please see the Counter Reviewer for approval for permit.

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