

Application Cover Sheet: Basic Project Information & Certification

Purpose of Application (check all that apply): Demolition Planned Unit Dev. Special Permit X Architectural Review Conditional Use Rezoning **Property & Project Information:** 2130 Astor Avenue, Columbus, Ohio 43209 **Property Address: Brief Project Description:** Remove existing rotting balconies and associated leaking patio doors and vinyl siding on the North & West facades. Replace with new vinyl siding and windows to match existing. **Applicant Information:** Davis Wince, Ltd. (Attn: J. David Plunkett, AIA) **Applicant Name:** 43065 OH **Applicant Address:** 1466 Manning Parkway Powell 614-785-0505 Applicant Email & Phone: dplunkett@daviswince.com **Property Owner Information:** Capital University (Attn: Rima Leonaviciute) Owner Name: OH 43209 1 College & Main Columbus **Owner Address:** 614-236-6895 Owner Email & Phone: rleonavi@capital.edu Attorney/Agent Information: Agent Name: Davis Wince, Ltd. (Attn: J. David Plunkett, AIA) 43065 **Agent Address:** 1466 Manning Parkway Powell OH 614-785-0505 Agent Email & Phone: dplunkett@daviswince.com **Completed Worksheets:** X Project Worksheet (Sheet A) X Architectural Review (Sheet B) Tree Commission (Sheet C) Signatures: The attached application package is complete and accurate to the best of my knowledge. I understand that the City staff review of this application is dependent upon the accuracy of the information provided and that any inaccurate or inadequate information provided by me/my firm/etc. may delay review. Date: 4/5/2019 **Applicant Signature:** Date: Owner Signature: Date: Agent Signature: 4/5/2019 Internal Use: ARB City Council Tree Commission **Board Referalls:** Application #: Staff Signature: Date:

Application Cover Sheet: Review Fee Worksheet

	Estimated Valuation of Project:	\$ \$80,000
Minor Architectural Review (Ex. Roof, wi	indow, siding)	
Based upon the valuation of the project:	- \$50.00 for 1st \$10,000 valuation - \$5.00 for each additional \$10,000 valuation.	\$ \$50 \$ \$35
Major Architectural Review (Ex. New Co	nstruction, Additions, Garages, Decks, Pergola)	
Based upon the valuation of the project:	- \$90.00 for the 1st \$10,000 valuation	\$
	- \$5.00 for each additional \$10,000 valuation	\$ \$ \$
	- \$600.00 cap - \$50.00 resubmittal fee	\$
	- \$50.00 fesubilittal fee	7
Variance Review		
Single Family:	\$100.00	\$
Commercial Property:	\$100.00	\$
Fences or Special Permits:	\$65.00	\$
All others:	\$90.00	\$
Zoning Food		
Zoning Fees	4050.00	ċ
Rezoning:	- \$250.00 up to 1 acre site	\$
	- \$60.00 for each additional acre (or part thereof)	7
Requests for amendment to PUD Plans:	\$300.00	\$
Split of lot or existing parcel:	\$250.00	\$
Replatting or new plat:	\$250.00	\$
Sign Review and Architectural Review fo	or Commercial Properties	
Project Value	Fee	
\$0 to \$5,000	\$100.00	\$
\$5,001 to \$25,000	\$200.00	\$
\$25,001 to \$75,000	\$250.00	\$
\$75,001 to \$200,000	\$600.00	\$
\$200,001 to \$750,000	\$1,000.00	\$
Over \$750,000	\$350.00	\$
Fences and walls:	\$65.00	\$
Special Permit, Conditional Uses and All others:	\$90.00	\$
Re-submittal Fee:	\$50.00	\$
Appeals		
Appeals Appeal of ARB decision to BZAP:	\$50.00	¢ [
Appeal of ARB decision to BZAP: Appeal of BZAP decision to City Council:	\$50.00 \$250.00	\$
	Fee Total	: \$ \$85

Project Worksheet

	X Residential	Commercial			
Property Address:					
Zoning District:	PUR				
	R-1 (25% Building & 40% Overall)	R-6 (35% Building & 60% Overall)			
	R-2 (25% Building & 50% Overall)	R-12 (35% Building & 70% Overall)			
	R-3 (25% Building & 50% Overall) * Overall coverage includes hardscape	X Other: Planned Unit Residential			
Lot Info:	Width (ft.): 371.6 Depth (ft.): 138.9	Total Area (SF): 49,056.8			
Primary Structure Info:	Existing Footprint (SF):	11,710			
	Proposed Addition (SF):	NA - no change			
	Removing (SF):	NA (Type of Structure:)			
	Proposed new primary structure or residence (SF):	NA			
	Total Square Footage:	NA			
Garage and/or Accessory Structure Info	Existing Footprint (SF):	4,154 New Structure Type: NA - no change			
(Incl. Decks, Pergolas, etc):	Proposed Addition (SF):	NA - no change Ridge Height:			
	Proposed New Structure (SF):	NA - no change Is there a 2nd floor?			
	Total of all garage and accessory structures (SF):	2nd Floor SF:			
	Total building lot coverage (SF):	= % of lot			
:	Is this replacing an existing garage and/or accesso	ory structure? Yes No			
Hardscape:	Existing Driveway (SF): 23,701 Existing P	atio (SF): Existing Private Sidewalk (SF):			
	Proposed Additional Hardscape (SF): NA - no change				
	Total Hardscape (SF): 23,70°				
Totals:	Total overall lot coverage (SF): 39,569 =	80.65 % of lot			
Applicant Initial:	JDP				
Internal Use: Staff Revie	ew Date: Meets Zo	oning ARB Only Variance or Modifications Needed			
Staff Com	ments:	Staff Initial:			
		Stan mutal.			

Architectural Review Worksheet

Design changes involving window, siding, roof replacement projects, detached garages, accessory structure, and deck construction may be reviewed and approved by the Design Consultant and/or Zoning officer, if it meets all zoning code requirements and maintenance improvements conforming to the "SPECIF-IC STANDARDS" in the Residential Review District Residential Design Guidelines. It may be directed to the Architectural Review Board or Board of Zoning and Planning for review and/or approval, if required by staff. Design approval is required in order to obtain a Building Permit. Work performed prior to an approval is subject to triple fees.

X Please provide photos of the existing structure with this form

Please indicate the existing materials and the proposed changes of exterior materials to be used in the completion of your design project.	Check all that apply in
each category below:	

Existing Roof Type:	Slate	Clay Tile	Wood Shake	Std. 3-tab Asphalt Shingle
	Arch. Dimensional Shingles	EPDM Rubber	TPO Rubber	Metal
New Roof Type:	Slate	Clay Tile	Wood Shake	Std. 3-tab Asphalt Shingle
	Arch. Dimensional Shingles	EPDM Rubber	TPO Rubber	Metal
New Shingle Manufacturer:				
New Roof Style & Color:				
Windows House or Pri	ncipal Structure Garage Onl	y House & Ga	rage	
Existing Window Type:	Casement	Fixed	Exterior Storm	Other:
	Double Hung	Awning	Horizontal Sliding	
Existing Window Materials:	Aluminum Clad Wood	Wood	Metal	
	Vinyl Clad Wood	Aluminum	Other: Viny	
New Window Manufacturer:	Alside, Mezzo Series			
New Window Style/Mat./Color	Double-Hung, Vinyl, Wh	ite - to match ex	kisting	
Doors House or Pri	ncipal Structure Garage Onl	y	rage	
Doors House or Pri	ncipal Structure Garage Onl	y House & Ga		ransom Windows
			_	ransom Windows
Existing Entrance Door Type:	Wood Insulated Metal	X Fiberglass	_	ransom Windows
Existing Entrance Door Type: Existing Garage Door Type:	Wood Insulated Metal Wood Insulated Metal	X Fiberglass	_	ransom Windows
Existing Entrance Door Type: Existing Garage Door Type: Door Finish: Proposed Door Type:	Wood Insulated Metal Wood Insulated Metal Stained X Painted NA/ to be Style:	X Fiberglass	Sidelights 1	ransom Windows
Existing Entrance Door Type: Existing Garage Door Type: Door Finish: Proposed Door Type:	Wood Insulated Metal Wood Insulated Metal Stained X Painted NA/ to be Style: removed	X Fiberglass	Sidelights 1	
Existing Entrance Door Type: Existing Garage Door Type: Door Finish: Proposed Door Type: Exterior Trim	Wood Insulated Metal Wood Insulated Metal Stained X Painted NA/ to be removed Cedar Red	X Fiberglass Fiberglass	Sidelights 1 Color: Std. Lumber	
Existing Entrance Door Type: Existing Garage Door Type: Door Finish: Proposed Door Type: Exterior Trim	Wood Insulated Metal Wood Insulated Metal Stained X Painted NA/ to be removed Cedar Red	X Fiberglass Fiberglass wood Pine	Sidelights 1	Profile
Existing Entrance Door Type: Existing Garage Door Type: Door Finish: Proposed Door Type: Exterior Trim Existing Door Trim:	Wood Insulated Metal Wood Insulated Metal Stained X Painted NA/ to be removed Cedar Red Wood Composite Alur NA, doors to be removed	X Fiberglass Fiberglass wood Pine	Sidelights 1 Color: Std. Lumber	Profile Other:
Existing Entrance Door Type: Existing Garage Door Type: Door Finish: Proposed Door Type: Exterior Trim Existing Door Trim: Proposed New Door Trim:	Wood Insulated Metal Wood Insulated Metal Stained X Painted NA/ to be removed Cedar Red Wood Composite Alur NA, doors to be removed	X Fiberglass Fiberglass wood Pine ninum Clad Molo d or no change wood Pine	Sidelights 1 Color: Std. Lumber	Profile Other:
Existing Entrance Door Type: Existing Garage Door Type: Door Finish: Proposed Door Type: Exterior Trim Existing Door Trim: Proposed New Door Trim:	Wood Insulated Metal Wood Insulated Metal Stained X Painted NA/ to be removed Cedar Red Wood Composite Alur NA, doors to be removed Wood Red	X Fiberglass Fiberglass wood Pine ninum Clad Molo d or no change wood Pine	Color: Std. Lumber ding X Vinyl Std. Lumber	Profile Other:

Architectural Review Worksheet (Continued)

Existing	Proposed	Туре:	Manfacturer, Style, Color:
		Natural Stone	
		Cultured Stone	
		Brick	
		Mortar	
		Stucco	
		Wood Shingle	
		Wood Siding	
X	X	Vinyl Siding	Alside, Coventry Series - 5" Lap Siding to match existing
		Aluminum Siding	
		Other	

Confirmation (to be completed by I	lesidential Design Cons	sultant:	
Date of Review:			
Approved By:			
To be reviewed by ARB on:			
Conditions/Stipulations:			
Staff Initials:			