Exterior Building Color & Material Samples
Color Drawdowns
Drainage Reports
TIMA

Abbreveated Water & Sewer Need Report
Archaeological Resources
Airport Vicinity Development Checklist
Parking Study
Trip Generation Comparison
Parking Master Plan
Water Study
Wastewater Study
Stormwater Waiver Application



## **Fire Department**

## **Case Application Submittal Worksheet**

Project Name: SkySong Restaurants Building	COS Project Number: 56 - PA - 15
Identify the application type:  Rezoning (ZN) Development Review Board (DR) Preliminary Plat (PP) Abandonment (AB)	
INSTRUCTIONS:	
A completed form is required for each application submitted. Complete all applicable information. The Fire  Department review-comments-will-be-limited-by-the-information-provided All refer-the-DS&PM-for-additional	
Information. For assistance completing this worksheet, please contact the Fire Department Review staff at 480-312-7080.	
PART 1 PROJECT INFORMATION/CODE DATA	
Complete as much information as possible: <u>N</u> -"none", or <u>U</u> -"unknown", <u>S</u> - "spec", or fill in the blanks. (Attach additional sheets as needed). Should be updated as the case progresses.	
1. Applicable codes and standards, amended: See Plans	
2 Occupancy classification (use): Assembly / A-2	
3. Occupant load per occupancy area: 391 Occupants	
4. Square footage per fire area: 12,000 GSF	
5	onstruction (masonry walls with wood d/or
6 ☐ Fire resistive and/or <u>2B</u> 🗵 Noncombustible construction	
7 ☐ Separated, and/or ☒ Non-separated construction	
Owner's Preliminary Information Certification Part A will be required with building plan 1st submittal, and Parts B & C for special occupancies or areas intended and/or special materials intended to be present.	
See http://www.scottsdaleaz.gov/codes/fireord.asp, or call 480-312-7080.	
PART 2 – REQUIRED INFORMATION ON THE SITE PLAN	
1. 🛛 . Fire Riser Location	
2. Site Access- Fire Lanes and Emergency Access	- expectations to be considered:
☐ Provide within 300 feet of all ground floor walls (with exceptions − 150 feet).	
Locations of access, either public streets or on-site Fire lanes.	
Fire Lane Turning radius – 25 ft. inside, 49 ft. outside, 55 ft. aerial ladder bucket swing.	
☐ Options ☐ Hose Valve	es for access challenges.
☐ Staging areas: ☐ Bus pullout ☐ Right turn lane ☐ Other	
3. 🖂 Fire Hydrants, existing and proposed.	
City staff only: Case Number dateby	
Planning & Development Services Department	
7447 E Indian School Road, Suite 105, Scottsdale, AZ 85251 • Phone: 480-312-7000 • Fax: 480-312-7088	