

New / Ground-Up Construction Supplemental Application

*** THIS SUPPLEMENTAL APPLICATION MUST BE ATTACHED
TO THE ACORD GENERAL APPLICANT INFORMATION APPLICATION – ACORD 125***

Insured Information									
Named Insured									
DDA				1.		T	N. 1 (N D .		
DBA				Insured is Number of Years in Business Owner Contractor					
Name Of Contractor (If Different From Named Insured)									
Contractor Mailing Address									
Loss History / 5 Years									
Estimated Start Date of Project	Estimated Completi	on Da	ate of Project	t Estimated Term of Project (Months)					
Currently Under Construction? If Yes, Original Yes No		Start Date Per		ercent Completed		Values Completed			
(If Yes To Prior Start Attach Prior Start Questionnaire Required)									
Limits of Liability									
Total Completed Value of Project				Temporary Storage					
Loss Limit (If Applicable)				Transit					
Optional Coverages: (Must Be Checked)									
☐ Windstorm: Is project location eligible for coverage in a Wind Pool? ☐ Yes ☐ No									
If Yes – maximum limit available in Wind Pool? \$									
☐ Earth Movement: ISO Earthquake Zone: ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5									
☐ Flood: FEMA Flood Zone: ☐ A ☐ B ☐ C ☐ X ☐ V									
If Zone A or V: 100 Year Base Flood Elevation? Elevation of First Finished Floor?									
Soft Costs: \$ (must attach complete breakdown)									
Loss of Rents: \$ Loss of Earnings: \$									
Deductibles									
All Other Perils (Catastrophe Peril Deductible will be determined by the Company)									
□ \$500 (Residential Only) □ \$1,000 □ \$2,500 □ \$5,000 □ Other \$									
Project Information									
Location Address									
City			inty	State			ZIP Code		
Project Type ☐ Single Family ☐ Two	rotection Class	-		City Limits Inside Outside					

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Distance To Nearest Working Public Fire Hydrant				Distance To Nearest Responding Fire Department						
Distance From Coastal Waters			Total Sq. Ft. Area							
	Feet	Miles	D: D	D 1111	T	1.0				
Number of Stories	Number of Buildings	Approximate Distance Between Buildings In			Intende	d Occupancy				
Construction Type										
Frame – Walls are constructed of wood or other combustible materials, including when combined with other materials such as Brick Veneer, Stone Veneer, Wood Ironclad or Stucco On Wood										
☐ Masonry Joist - Walls are constructed of masonry materials such as Clay, Adobe, Brick, Gypsum Block, Cinder Block, Hollow Concrete Block, Stone, Tile, Glass Block or other similar material and where the floors and/or roof are combustible										
☐ Noncombustible – Walls / Floors / Roof are constructed of and supported by Metal, Asbestos, Gypsum or other non-combustible material										
☐ Masonry Noncombustible – Walls are constructed of masonry materials of the type described N masonry joist above but with a floor and roof constructed of metal or other non-combustible material										
☐ Fire Resistive – Walls / Floors / Roof are constructed of fire resistive materials having a resistance rating of not less than two (2) hours										
Reference to walls means the structural frame and support walls. Reference to floors means the floors and supports. Reference to roof means the roof deck and supports										
Nearest Exposed Structure										
Occupancy Distance To			Construction Type			Are buildings transferred to permanent Yes coverage once completed? No				
If yes to above – please indicate maximum number of buildings under construction at any one time and the corresponding values:										
Site Security										
Fencing Yes N	Rencing Lighting			ervice No	Hours on	Site				
Loss Control										
Debris removed from Yes N	Frequency	y		Public water supply in service at site? Yes No						
Brush Area? Yes N	If Yes – Clearance from Site?			,						
Miscellaneous										
Provide any additional information available (windspeed design, special construction features, mortgage holder, loss payee, etc.):										

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