C72 Project Closeout Checklist

Project Name:			
Institution:			
Location:			
SBC No.:			
75% or 30 days prior to Substantial Complet	ion	date:	
Contractor	Designer	User	
 □ O&M requirements □ Project Data Binder requirements □ Stock items list □ Training Schedule/Verification Submittal □ Punch list schedule □ State Fire Marshal inspection schedule □ Local codes inspection schedule □ Roofing manufacturer inspection schedule 	 On new construction or addition, assist Owner with Risk Management information 	 Furnishings are equipment so User installed schedule Move-in schedule Names and poof trainees 	chedule items dule
95% or 5 days prior to Substantial Completion	on	date:	
Contractor	Designer	User	
 Written assertion of substantial completion Certification of personnel training is/will be completed, Verification submittal due Incomplete items list O&M Binders to Designer for approval 	· ·	 On new construction or addition, file Risk Manage info and send Dept. of Trea 	nish ment I to
Substantial Completion dat	e due:	date actual:	
Contractor	Designer		User
 □ State Fire Marshal acceptance □ Training □ O&M Manual completion □ State electrical acceptance □ Boiler acceptance □ Elevator acceptance □ Health Department acceptance □ Pay application with retainage reduction □ attachments 	 □ Architectural inspection □ Architectural inspection □ Civil inspection □ Mechanical inspection □ Electrical inspection □ Specialty inspection(s) □ Certificate of Substantia (punch list attached) □ O&M Binders to user 	: Exterior & Site	
5 days prior to Final Completion		date:	
Contractor	Designer		User
Written assertion that work is completeProject Data Binders to Designer for approval			
Final Completion dat	npletion date due: date actual:		
Contractor	Designer		User
 Pay application for 100% of contract attachments Record documents & Project Data Binder(s) Stock items to user 	□ If SWPPP applies: □ Notice of Terminati □ SWOMP □ As-Built Certificatio □ Report of Final Complet □ Allowances accounted for	n ion or	
1	Project Data Binders to	user	