

## **Commercial Tenant Finish** Checklist

Building Inspections | City of Savage | 6000 McColl Drive, Savage, MN 55378 | Office: 952-882-2650

Complete this checklist form and submit electronically to the documents file folder in ePlans. Incomplete submittals or illegible plan review documents will be rejected.

## CHECKLIST MUST BE FILLED OUT AND INCLUDED WITH YOUR EPLAN SUBMITTAL

Site Address:						
				Pa	arcel ID:	
Lot:	Block:	Subdivision:				
Property Owner	Name:		Ph	Phone:		
Email:		Estimated Value of	/alue of Work (include labor) \$			
		APPLICANT/CO	NTRACTOR INFORM	ATION		
Applicant Name	:		Lic	License #:		
Email:				Ph	none:	
Contractor (if di	fferent):		Ph	Phone:		
	SL	JBCONTRACTOR	INFORMATION (if a	pplicable)		
Plumbing:			Phone:	Lic	License #:	
Mechanical:			Phone:	Lic	License #:	
Fire:			Phone:	Lic	License #:	
Water/Sewer:			Phone:	Lic	License #:	
General Require  Metropolitan Health Depar Architectural Completed co	ments – General i Council Sewer Av tment letter of ap and structural do ontact list with na actor, tenant, and	tems must includ railability Charge proval for work a cuments certified mes, phone numl design professio	(SAC) determination issociated with food I by licensed profess pers, email addresse	n I preparation (i sionals es and physical		•
analysis prepared analysis prepared by Building Code demonstrate limitations are plumbing fixt	ared and certified a Analysis: Identife through calculation of provide a plan oure calculations b	by an architect li y construction ty ons that the prop diagram if mixed ased on occupan	oject name, address censed in Minnesot pe. Identify occupal osed work complies occupancy. Indicate t load and existing work. F	a ncy groups and with building ed occupant loa	d associate code allow ads and ex	d floor areas, vable area iting. Provide

spaces. Indicate location of fire rated assemblies and construction types. Provide dimensions to all new
work. Provide reference marks to other drawings. Identify all exit signs and emergency lighting
Sections/Details: Illustrate the basic wall section and detail transitions. Provide critical elevation points and
dimensions
Fire Rated Assemblies: Provide details and test assembly references
Interior Elevations: Provide dimensioned elevations at handicap accessible function areas (toilet rooms,
reception counters, drinking fountains, sinks and counters for non-work-related use