Secondary Checklist --- Please feel free to make as many copies of these pages as you require

Main Office

Safety plan current	Floor tiles undamaged	Power bars connected directly to outlet
First aid kit complete	Carpets secure and not worn	Cords do not cross traffic areas
Emergency exits clear	Aisles, doorways unobstructed	Fully-trained first aid worker named
Asbestos plan current	File cabinet drawers do not open into walkways	Tall cabinets fastened to the wall
Ventilation for photocopiers	Heavy items stored on lower shelves	Fire plan current
Office climate, ventilation	Step stool or ladder available	Handicap evacuation plan
Adequate lighting	Backup power for PA system	Intruder plan current
Adequate number of receptacles	sMSDS binder current	Raised receptacles in non-traffic areas
Special Education safety plan fo		Combustible Materials
WHMIS training completed with	h every teacher, department updates completed, staff i	informed of updates
Emergency Preparedness Plan		•
Defibrillators – replacement of b	<u>patteries</u>	
Other		
	Health and Safety Bulletin Board	
	•	
	posted with the following items:	
	and Regulations (Green Book)	
TLDSB Health and Sat	•	
Name and Number of t	he Site Member	
Name and Number of t	he Area Member	
Area Union Member N	ame and Number	
Committee Member Na	ame and Number	
Names of the trained F		
Minutes of Joint Health	and Safety Committee Members	
Inspection Reports		
WSIB Poster dealing w	vith Accident Reporting	
Any Ministry of Labou	r Orders Issued for the Worksite	
	Custodial	
Emergency exits clear	Room climate, ventilation	Eye wash station operable
WHMIS labels on chemicals	Emergency lighting available	Hygiene kit for bodily fluids
Walkways clear	Adequate lighting	Electrical panel circuits labelled
Air filter replacement schedule	Ladders in good condition	First aid fully-trained worker
MSDS binder current	Lawn mowers, snowblowers in good condition	Gas stored outside the building
Storage rooms locked	Buffing machines, vacuums in good condition	Caretaker carts in good condition
Fire extinguisher current	Power tools in good condition	Boiler room carbon monoxide detector
Elevators working	Extension cords in good condition	Rubber gloves in good condition
Caretaker closets secure	Hearing protection available	Protective equipment in good condition
Exterior storage secure	Scaffolds, stairs, handrails in good condition	Boiler rooms clear of combustibles
One (1) metre clearance in front	*	Back-up lighting battery charged
Height training completed	Back-up for PA system	Combustible Materials
Other		
	Specialized Classroom – Gym/Auditorius	m
Emergency exits clear	Electrical, PA outlets flush with wall surface	Floor sockets flush with floor
Stored equipment secure	Light fixtures, clocks protected from damage	Weight room equipment inspected
No tripping hazards	Fixed equipment (backstops) inspected regularly	Showers in the office working
Equipment in good repair	Manual cranks for backboards work properly	Moveable bleachers inspected
Posted occupancy limit	Lighting control panels CSA approved	Electrical equipment CSA approved
Fixed seats in good condition	_Overhead lights have safety chains	All steps in good condition
Backstage mezzanine and steps	leading to the mezzanine area have secure guardrails a	and secure handrails
Combustible Materials	Other	

Specialized Classroom – Technology Shops

Emergency exits clear	WHMIS labels on chemicals	High voltage sources labelled			
Stored equipment secure	Storage rooms locked	Electrical panel circuits labelled			
No tripping hazards	Flammable liquids in approved safety cans	Electrical panel unobstructed			
Panic Button accessible	Lidded metal container for oily rags	All gas pipes painted yellow			
Wiring off the floor	Fire blankets properly mounted	Gas cutoff valve identified			
Exhaust equipment working	Auto parts wash tank away from welder	Grinders fitted with proper eye guards			
Wiring CSA approved	Switches and receptacles enclosed	Paint spray booth ventilation			
Compressed gas secured	Magnetic switches to prevent accidental restart	Filters in spray booth maintained			
Fire extinguisher current	Toggle switches shielded	Hoists labelled as to design capacity			
Heaters unobstructed	Electrical cords in good condition	Hoists inspected			
Shelf units secure	Three wire plugs have ground attached	First Aid kit available			
Tools stored properly	Portable power tools grounded	Dust collectors operating properly			
Metal lathes free of waste	Waste stock broken in small pieces	Wood saws, planes free of waste			
Sawdust exhaust works	Welding fumes removed at the source	MSDS sheets available			
Eye wash station works	Protective equipment CSA standard	Horizontal band saw secured to floor			
Band saw blade guarded	Emergency cut-off switches on saws, etc.	Drill press secured to the floor			
Grinders secured to floor	Drill press lowering mechanism has provision to p				
Grinder stones not chipped	Drill press chuck key spring load pop out type or h				
Welding equipment inspected	Surface grinder belt/pulley points guarded	Welding goggles/apron available			
No cracks in welding hoses	Welding connectors in good condition	Pressure regulators operating properly			
Sheet metal sheers guarded	Solvents stored in metal cabinet	Hearing protection for teacher used			
	lers, planers, saws and operating properly				
		No piggy-backed power bars			
Blueprint machine ventilated	Floor jacks inspected regularly	Block and tackle inspected			
Battery chargers undamaged	Aerosol cans stored properly	Trouble lights Teflon coated			
	on in fire safety, proper use of equipment and emergence	ey procedures			
Combustible Materials	Other				
Specialized Classroom – Science Labs					
Emergency exits clear	Tops of cupboards free of heavy objects	Labelled broken glass container			
WHMIS labels on chemicals	Exits clearly identified	Exit doors swing outwards			
Eye wash station operable	All electrical receptacles covered	Wiring off the floor			
Fire extinguisher current	Master gas shut-off accessible	No tripping hazards			
Heaters unobstructed	Protective equipment (goggles) present	MSDS binder current			
Ventilation is adequate	Emergency procedure plans	Emergency lights work properly			
Heaters unobstructed	Electrical receptacles in good working order	Chalk trays have rounded edges			
Shelf units secure	Ventilation is adequate	Overhead lights have diffusers			
Wiring off the floor	Ceiling tiles in place	Floor tiles in place			
No tripping hazards	Overhead screens secure	Heavy items stored on lower shelves			
Stored materials secure	Step stool available to reach high objects	All plugs have ground pins			
All exits clear	Electrical equipment CSA approved	Extension cords in good condition			
Windows operate properly	Monitors secured to carts	Emergency exit signs posted			
Combustible Materials	Other				
Science Storage Rooms					
Waste chemical storage	Flammable chemicals stored in approved cabinet	Up-to-date inventory of chemicals			
Chemical spill kit available	Corrosive chemicals stored in vented metal cabine				
Chemical containers closed	corrosive enemicals stored in ventue inclui eachie				
No tripping hazards		Stored materials secure			
Fire extinguisher current	Emergency lighting in windowless roomsEmergency exits clear	· · · · · · · · · · · · · · · · · · ·			
Exit doors swing outwards	Emergency lighting in windowless rooms Emergency exits clear	Stored materials secure			
EMIT GOODS SWING OUTWARDS	Emergency lighting in windowless roomsEmergency exits clearStorage rooms locked	Stored materials secureWHMIS labels on chemicalsShelf units secure			
	Emergency lighting in windowless roomsEmergency exits clearStorage rooms lockedExits clearly identified	Stored materials secureWHMIS labels on chemicalsShelf units secureNo tripping hazards			
Gas cylinders secured	Emergency lighting in windowless roomsEmergency exits clearStorage rooms lockedExits clearly identifiedMSDS binder current	Stored materials secureWHMIS labels on chemicalsShelf units secureNo tripping hazardsVentilation is adequate			
Gas cylinders securedChemicals grouped by anions	Emergency lighting in windowless roomsEmergency exits clearStorage rooms lockedExits clearly identifiedMSDS binder currentBases separated from acids and reactive chemicals	Stored materials secureWHMIS labels on chemicalsShelf units secureNo tripping hazardsVentilation is adequateLarge chemical bottles on lower shelves			
Gas cylinders secured	Emergency lighting in windowless roomsEmergency exits clearStorage rooms lockedExits clearly identifiedMSDS binder current	Stored materials secureWHMIS labels on chemicalsShelf units secureNo tripping hazardsVentilation is adequate			

Specialized Classroom – Art Rooms

Heaters unobstructedShelf units secureWiring off the floorNo tripping hazardsStored materials secureAll exits clearWindows operate properlyEmergency procedure plansEye protection availableKiln in good repairHeat resistant mitts availableOther	Electrical receptacles in good working orderVentilation is adequateCeiling tiles in placeOverhead screens secureStep stool available to reach high objectsElectrical equipment CSA approvedEmergency exit signs postedWHMIS labels on chemicalsFlammable material stored in secure containerFire extinguisher currentMonitors secured to carts	Chalk trays have rounded edgesOverhead lights have diffusersFloor tiles in placeHeavy items stored on lower shelvesAll plugs have ground pinsExtension cords in good conditionEmergency lights work properlyMSDS binder currentKiln located near ventilationEye wash station required operableCombustible Materials		
	Specialized Classroom – Photography Darkro	oms		
Adequate ventilationWHMIS labels on chemicalsAcid spill kit availableEmergency procedure plansCombustible Materials	Exhaust system located near chemical mix areaWaste containers appropriately labelledEye wash station in working conditionFire extinguisher currentOther	Chemical stored in non-corrosive cabinetProtective goggles availableExits clearly identifiedNo tripping hazards		
Classrooms				
Heaters unobstructedShelf units secureWiring off the floorNo tripping hazardsStored materials secureAll exits clearWindows operate properlyEmergency procedure plansCombustible Materials	Electrical receptacles in good working orderVentilation is adequateCeiling tiles in placeOverhead screens/maps secureStep stool available to reach high objectsElectrical equipment CSA approvedEmergency exit signs postedMonitors secured to cartsOther	Chalk trays have rounded edgesOverhead lights have diffusersFloor tiles in placeHeavy items stored on lower shelvesAll plugs have ground pinsExtension cords in good conditionEmergency lights work properlyCeiling Mounted Data Projectors		
	Specialized Classroom – Family Studies			
Heaters unobstructedShelf units secureWiring off the floorNo tripping hazardsStored materials secureAll exits clearWindows operate properlyEmergency procedure plansFire extinguisher currentKnives stored properlyWHMIS labels where necessaryCombustible Materials	Electrical receptacles in good working orderVentilation is adequateCeiling tiles in placeOverhead screens secureStep stool available to reach high objectsElectrical equipment CSA approvedEmergency exit signs postedMajor appliances in good working conditionMinor appliances in good working conditionNo combustible materials stored over stovesSewing machines in good working conditionOther	Chalk trays have rounded edgesOverhead lights have diffusersFloor tiles in placeHeavy items stored on lower shelvesAll plugs have ground pinsExtension cords in good conditionEmergency lights work properlyPot holders/mitts availableAll containers clearly labelledFood preparation surfaces cleanMonitors secured to carts		
	Cafeteria			
Fire extinguisher currentFire blanket accessibleGuards on meat slicersFloors cleanEmergency lightingConcentrated detergents, chemicaCombustible Materials	Workers trained to operate safety equipmentElectrical chords in good conditionDishwashers have thermal locking devicesElectrical receptacles with cover platesPlugs near sinks ground fault type als and pesticides labelled and stored away from foodOther	Knives stored properlyFirst aid kit availableGround attached to 3-wire plugsDeep fryers thermostatically controlledMicrowave door seals cleanWalk-in freezer has internal door opener		

Specialized Classroom - Computer Lab

Heaters unobstructedShelf units secureWiring off the floorNo tripping hazardsStored materials secureAll exits clearWindows operate properlyEmergency procedure plansMonitors secured to carts	Electrical receptacles in good working orderVentilation is adequateCeiling tiles in placeOverhead screens secureStep stool available to reach high objectsElectrical equipment CSA approvedEmergency exit signs postedComputer network cabling off the floorCombustible Materials	Chalk trays have rounded edgesOverhead lights have diffusersFloor tiles in placeHeavy items stored on lower shelvesAll plugs have ground pinsExtension cords in good conditionEmergency lights work properlyBack of monitors not exposedOther		
	Exterior and Public Areas			
No tripping hazardsExterior steps clearExterior lighting workingOther	Salting, sanding completedInterior floors dryFire doors closed	Snow shovelled off walksMats and carpets secured Combustible Materials		
	Specialized Classroom – Portables			
Heaters unobstructedShelf units secureWiring off the floorNo tripping hazardsStored materials secureAll exits clearWindows operate properlyEmergency procedure plansHandrails installed and secureElectrical meter socket enclosedWall panels intactCommunication device with theCombustible Materials	Electrical receptacles in good working orderExhaust fan functioningCeiling tiles in placeOverhead screens/maps secureStep stool available to reach high objectsElectrical equipment CSA approvedEmergency exit signs postedExterior siding, soffits, eaves in good conditionSteps and porch in good repairElectrical service mast in good repairNo exposed fibreglass insulation main building operating properlyOther	Chalk trays have rounded edgesOverhead lights have diffusersFloor tiles in placeHeavy items stored on lower shelvesAll plugs have ground pinsExtension cords in good conditionEmergency lights work properlyNo standing water under portableSnow removed from entrance wayExterior lighting workingMould, especially near windowsMonitors secured to carts		
	Public Areas and Storage			
No tripping hazardsStorage rooms lockedStairways clearElectrical panels unobstructedWet floor signs availableWHMIS labels where necessaryNo smoking signsOther	Hand washing signs in washrooms	Shelf units secureHallways clearSteps in good conditionFoyers clearFire hoses in good conditionNo idling signs outsideCombustible Materials		
Ergonomics				
Ergonomic issues that should beLifting heavy objectsRepetitive activitiesExcessive noiseEye strainAir qualityWorkstation designOther	addressed including, but not limited to, the following	g:		

Staffroom & Workrooms

Carpets secure and not worn Emergency exits clear Ventilation for photocopiers Office climate, ventilation Adequate lighting Knives stored properly No tripping hazards Shelf units secure Shelf units secure Wiring off the floor No tripping hazards Stored materials secure All exits clear Windows operate properly Emergency procedure plans Other	Power bars connected directly to outletFile cabinet drawers do not open into walkwaysTall cabinets fastened to the wallStep stool or ladder availableMajor appliances in good working conditionNo combustible materials stored over stovesExtension cords in good conditionChalk trays have rounded edgesVentilation is adequateCeiling tiles in placeOverhead screens/maps secureStep stool available to reach high objectsElectrical equipment CSA approvedEmergency exit signs postedMinor appliances in good working condition	Cords do not cross traffic areasAisles, doorways unobstructedRaised receptacles in non-traffic areasAdequate number of receptaclesMicrowave door seals cleanFood preparation surfaces cleanStored materials secureHeaters unobstructedOverhead lights have diffusersFloor tiles in placeHeavy items stored on lower shelvesAll plugs have ground pinsExtension cords in good conditionEmergency lights work properlyCombustible Materials
	Specialized Classroom – Music	
Does the teacher say theDoes the teacher say the clear in the more	r say it is necessary for others to speak very loudly of nat they have heard hissing, booming or ringing noise nat the sounds of speech or music seem muffled after ning when they return to work? ney are unable to hear high-pitched sounds?	es in their ears at the end of the workday?
	Full Site Inspection	
H&S binder currentSeasonal issues Other	Unresolved H&S issues Unresolved building issues	Unresolved ergonomic issues