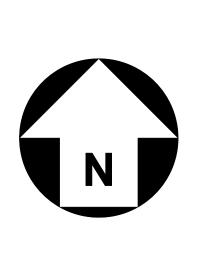
	THE CITY OF
M	Fire

Example Site Layout and Floor plan

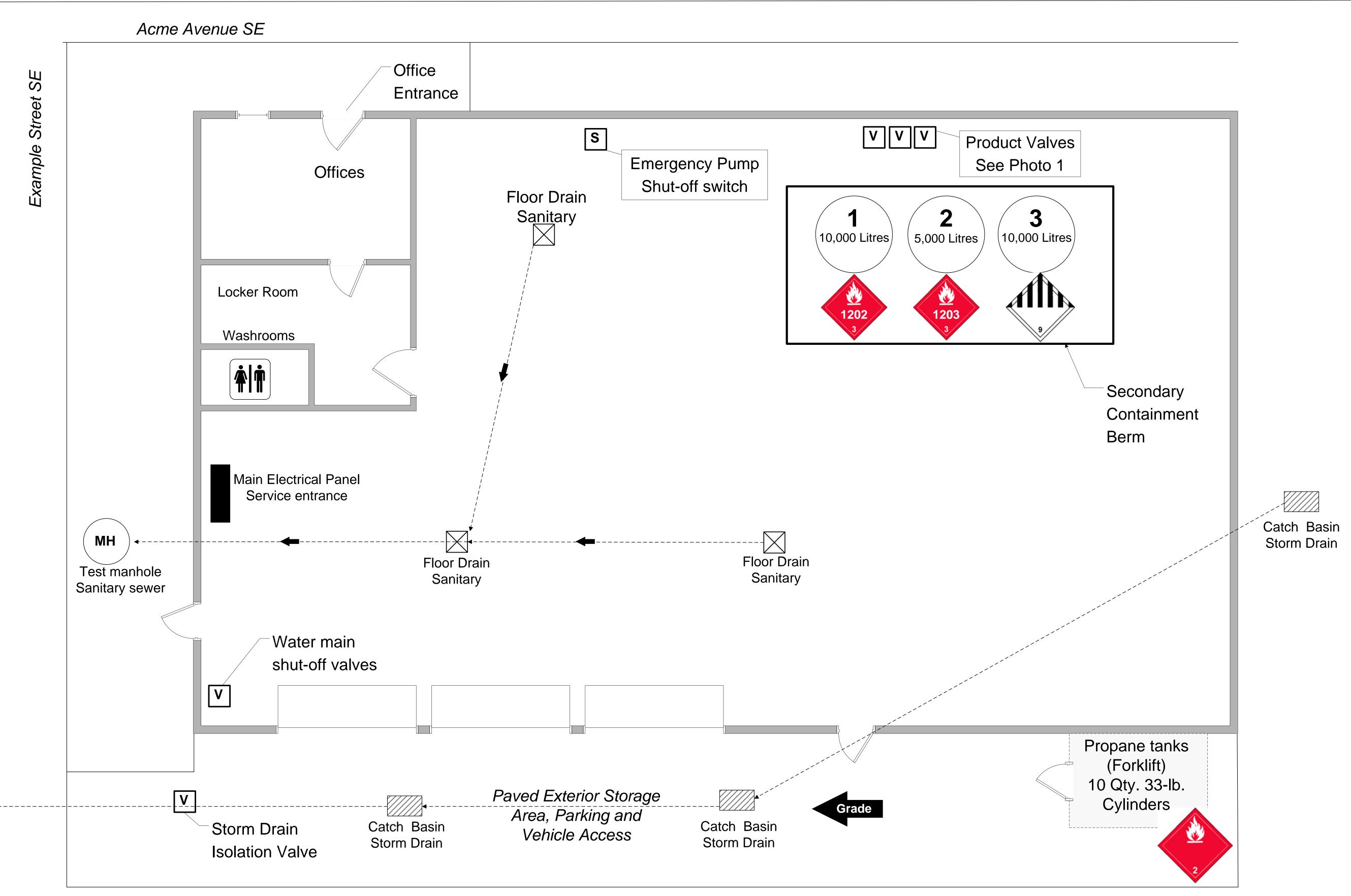
Date Prepared
YYYY MM DD

Page ____ of ____



To city storm

sewer system





Legend of Symbols used on example site layout and floor plan



North arrow, use to orient layout on page. North should always be at the top of the page as one reads the document.



Switch, use this symbol to indicate emergency shut-off switches or buttons, process control switches, or other items required to safely shut-off operating equipment, pumps, heaters or process equipment. Describe on plan.



Valve, use this symbol to indicate location of product valves, flow controls, or other valves that may be required to be operated during an emergency to control process, flows or site run-off drainage water.



Manhole. Use this symbol to indicate the location of covered access points or below grade vaults.



Catch basin grate, indicates location of surface drainage water run-off that may have to be controlled during an emergency or product release.



Floor Drain Sanitary Floor drain, indicates interior floor drains, usually connected to sanitary sewer system, may have to be sealed during an emergency condition.



Directional arrow indicates direction of flow in drainage system, floor drains or storm sewer system.



Grade arrow points indicates ground slope, points downhill or flow.



Tank, vat, storage or process vessel. Use to indicate location, use a numbering system for reference, include volume in Litres.



Transportation of Dangerous Goods Placard symbols. Use to indicate the general product hazard, include UN numbers if applicable. Universally understood, clear warnings.



Vital Building Information Hazardous Materials

Building Name			Date Prepared YYYY	d MM	DD 		
Address							
Hazardous Materials or Dangerous Goods							
On-Site Storage? Yes No	Interior Storage? Yes	☐ No Exterior S	Storage? 🗌 Y	res [No		
Are Maps, Diagrams, Floor plans Included Here? No Number of additional pages ?							
Describe the primary chemical hazard Include additional pages if required.	(s), include name, CAS#, avera	ge volume or quant	ity, location o	n premis	es.		
Special Hazards							
Describe any special hazards related	to the chemical storage or proce	ess.					



Vital Building Information Hazardous Materials

Building Name	Date Prepared YYYY MM DD					
Special Handling Equipment						
Describe any special handling equipment or precautions necessary when dealing with the special handling equipment or precautions necessary when dealing with the special handling equipment or precautions necessary when dealing with the special handling equipment or precautions necessary when dealing with the special handling equipment or precautions necessary when dealing with the special handling equipment or precautions necessary when dealing with the special handling equipment or precautions necessary when dealing with the special handling equipment or precautions necessary when dealing with the special handling equipment or precautions necessary when dealing with the special handling equipment or precautions necessary when dealing with the special handling equipment or precautions are special handling equipment or precautions.	he process or equipment.					
Emergency Response Team						
Name(s)	nber					
Name(s) Phone Num	nber					
Emergency Corporate Contact Person						
Name(s)	nber					
Name(s) Phone Num	nber					
Emergency Mitigation or Clean-up Contractor						
Name(s) Phone Num	nber					
Name(s) Phone Num	nber					
Emergency Product Technical Help						
Name(s)	nber					
Name(s) Phone Num	nber					