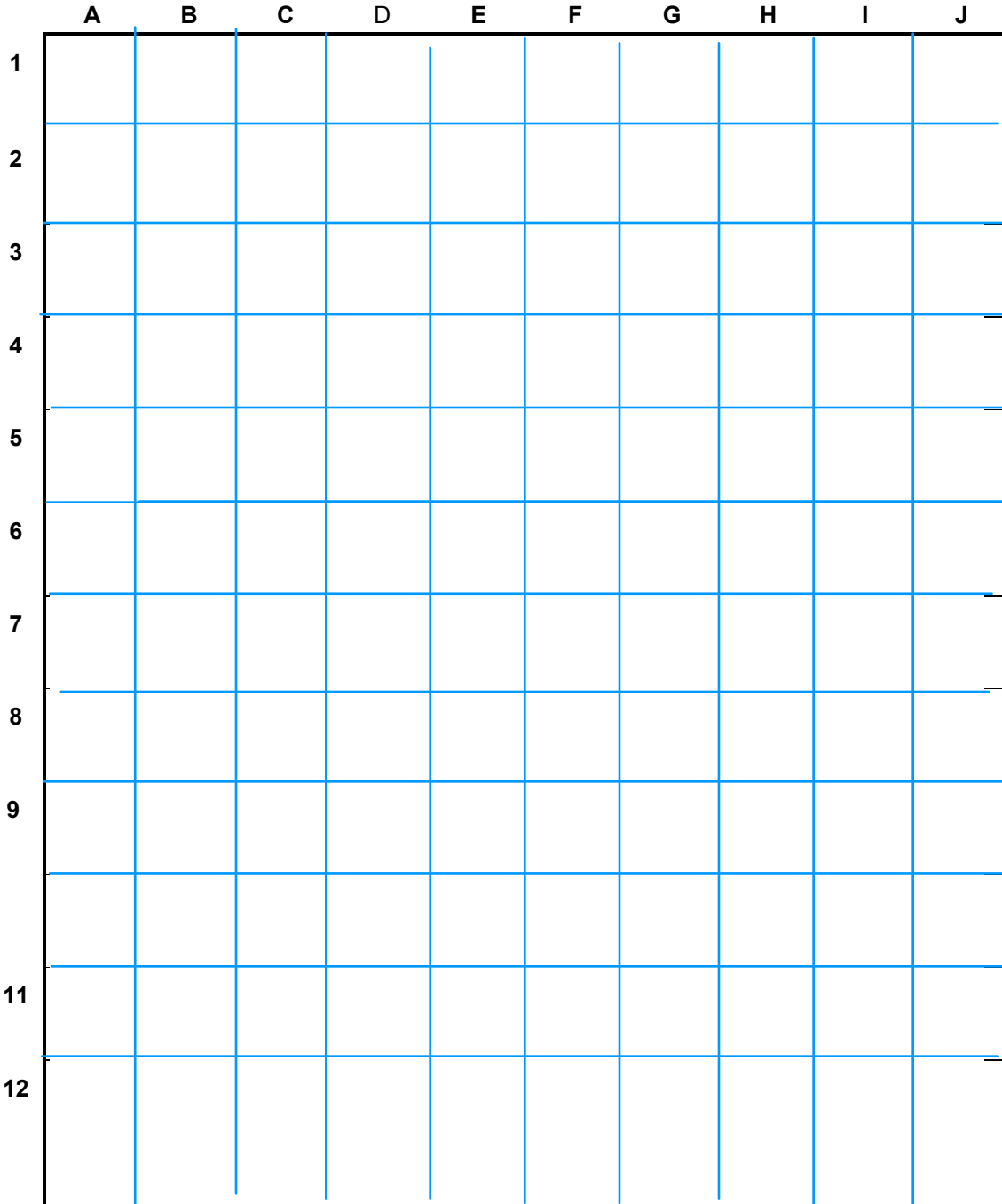




BUSINESS NAME				3
SITE ADDRESS		103	CITY	104
DATE MAP DRAWN ( ) -				1
ZIP CODE		105		



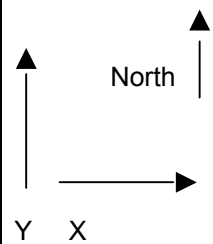
For Site Map

- Scale of Map
- Loading Areas
- Parking Lots
- Internal Roads
- Storm and Sewer Drains
- Adjacent Property Use
- Locations and Names of Adjacent Streets and Alleys
- Access and Egress Points and Roads
- Primary and Alternate Evacuation Routes








For Sub-Site Map

- Scale of Map
- Location of Each Storage Area
- Location of Each Hazardous Material Handling Area
- Location of Emergency Response Equipment

Scale:  
1" = \_\_\_\_\_ Ft.



**STANDARD SITE MAP SYMBOLS**

BUILDING ACCESS.....	A					
FENCE.....						
SAFE REFUGE AREA ( EVACUATION ).....	*					
SEWER DRAIN.....	Σ					
STORM DRAIN.....	½					
FIRE HYDRANT.....	●					
COMBINED STANDPIPE SPRINKLER CONNECTION.....	CS/SP 					
COMBINATION STANDPIPE CONNECTION.....	CS 					
DRY STANDPIPE CONNECTION.....	DS 					
DRY STANDPIPE OUTLET.....	DP 					
WET STANDPIPE OUTLET.....	WP 					
SPRINKLER CONNECTION.....	SP 					
STAIRWAY—RANGE OF FLOORS ( I.E. 1 THRU ROOF )	<table border="1" data-bbox="798 982 1014 1031"> <tr> <td>1</td> <td></td> <td></td> <td></td> <td>R</td> </tr> </table>	1				R
1				R		
UST -- <table border="1" data-bbox="136 1031 325 1079">5000 Gal</table> AST -- <table border="1" data-bbox="441 1031 630 1079">500 Gal</table>						
ELEVATOR – RANGE OF FLOORS ( I.E. 1 THRU 5 ),.....	1 <table border="1" data-bbox="882 1063 945 1112">E</table>					
KNOX BOX ( F.D. KEY BOX ),.....	K					
FIRE ALARM ANNUCIATOR PANEL.....	<table border="1" data-bbox="919 1144 1014 1193">AP</table>					
ELECTRIC MAIN SHUTOFF.....	<table border="1" data-bbox="928 1209 1014 1274">E</table>					
GAS MAIN SHUTOFF.....	<table border="1" data-bbox="928 1307 1014 1372">G</table>					
WATER MAIN SHUTOFF.....	<table border="1" data-bbox="928 1404 1014 1469">W</table>					

**HAZARDOUS MATERIALS MAP SYMBOLS**

<b>FLAMMABLE / COMBUSTIBLE</b> LIQUIDS (L) & SOLIDS (S)	<table border="1" data-bbox="1711 219 2005 332"> <tr> <td>FL</td> <td>FS</td> </tr> </table>	FL	FS								
FL	FS										
<b>CORROSIVE</b> LIQUIDS (L) & SOLIDS (S)	<table border="1" data-bbox="1711 349 2005 462"> <tr> <td>CL</td> <td>CS</td> </tr> </table>	CL	CS								
CL	CS										
<b>OXIDIZERS</b> LIQUIDS (L) & SOLIDS (S)	<table border="1" data-bbox="1711 479 2005 592"> <tr> <td>OL</td> <td>OS</td> </tr> </table>	OL	OS								
OL	OS										
<b>ORGANIC PEROXIDES &amp; UNSTABLE</b> LIQUIDS (L) & SOLIDS (S)	<table border="1" data-bbox="1711 609 2005 722"> <tr> <td>UL</td> <td>US</td> </tr> </table>	UL	US								
UL	US										
<b>WATER REACTIVE</b> AIR REACTIVE	<table border="1" data-bbox="1711 738 2005 852"> <tr> <td>W</td> <td>A</td> </tr> </table>	W	A								
W	A										
<b>TOXIC / POISON</b> LIQUIDS (L) & SOLIDS (S)	<table border="1" data-bbox="1711 868 2005 982"> <tr> <td>TS</td> <td>TS</td> </tr> </table>	TS	TS								
TS	TS										
<b>RADIOACTIVE</b> LIQUIDS (L) & SOLIDS (S)	<table border="1" data-bbox="1711 998 2005 1112"> <tr> <td>RL</td> <td>RS</td> </tr> </table>	RL	RS								
RL	RS										
<b>COMPRESSED GASES / LIQUIDS</b> INERT (I), CORROSIVE (C), FLAMMABLE (F), OXIDIZING (O), TOXIC (T), CRYOGENIC (Y)	<table border="1" data-bbox="1260 1128 2005 1372"> <tr> <td></td> <td></td> <td></td> <td></td> <td>GI</td> </tr> <tr> <td>GC</td> <td>GF</td> <td>GO</td> <td>GT</td> <td>GY</td> </tr> </table>					GI	GC	GF	GO	GT	GY
				GI							
GC	GF	GO	GT	GY							