

# HMBP STANDARDIZED SITE MAP SYMBOLS\*

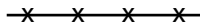
## SITE MAP SYMBOLS

## HAZARDOUS MATERIALS STORAGE/USE AREA SYMBOLS

### ENTRANCE/EXIT



### FENCE



### SAFE REFUGE

(Evacuation Area, Staging Area)



### SEWER DRAIN



### FIRE HYDRANT



### STORM DRAIN OR CULVERT



### FIRE DEPT. SPRINKLER SYSTEM CONNECTION



### F.D. STANDPIPE OUTLET

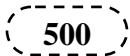


### KNOX BOX (FIRE DEPT. KEY BOX)



### STORAGE TANKS AND CAPACITY

#### UNDERGROUND



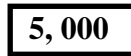
#### ABOVE GROUND



OR



OR



### MAIN UTILITY SHUT OFFS

#### ELECTRICAL



#### GAS



#### WATER



### ANNUNCIATOR PANEL



### STAIRWELL (i.e. 1 thru 3)



### ELEVATOR Range of Floors



### IMMEDIATE (ACUTE) HEALTH HAZARD

An adverse effect resulting from a short-term exposure to a chemical. Includes highly toxic, toxic, irritant, sensitizers, corrosive chemicals. Examples: cyanide, hydrochloric acid, sodium hydroxide, chlorine gas.

### DELAYED (CHRONIC) HEALTH

An adverse health effect resulting from long-term exposure to a substance. The effects could be a skin rash, bronchitis, cancer or any other medical condition. Examples include carcinogens such as benzene, formaldehyde, and methylene chloride.

### FIRE HAZARD

Includes flammable liquids and solids, combustible liquids, pyrophorics and oxidizers. Examples include solvents like acetone and alcohol, solvent based paints, gasoline, naphtha solvent, acetylene gas cylinders, propane gas.

### SUDDEN RELEASE OF PRESSURE

This category includes explosives, blasting agents and compressed gases. Examples: nitrogen, oxygen, acetylene, helium, carbon dioxide, etc.

### REACTIVE

This category includes unstable air reactive, water reactive or shock materials. Examples: organic peroxides, fine metal dusts like magnesium, aluminum, phosphorous, cyanides, sulfides and picric acid.

### MEDICAL (INFECTIOUS) WASTE

Medical (Infectious) wastes generated in medical, dental and lab settings. Typically needles and syringes in sharps containers, infectious materials in biohazard bags, clinical and microbiological lab specimens and some pharmaceutical waste.

### RADIOACTIVES

Includes mixed waste and radioactive sources used in labs and industrial settings. Examples include: Scintillation materials, nuclear medicine waste and R & D materials and waste.

### EXTREMELY HAZARDOUS

Includes materials listed in Appendix A of Part 355 of Subchapter J of Chapter 1 of Title 40 of the Code of Federal Regulations. Examples include: Fluorine gases, Silane, Fumigation gases.

### MATERIALS

### WASTE



Use the appropriate symbol from this column.



**NOTE: Only use the above listed symbols on the site map.** These symbols have been standardized throughout San Diego County and are meaningful to the local Fire Departments and Public Health Officials that will be responding in the case of an emergency.

THOMAS BROS COORDINATES 1262-F4

SITE MAP (Page 1 of 1)

UPFP# 123456

BUSINESS NAME Joe's Automotive Repair

DATE 12-15-2009

BUSINESS ADDRESS 1234 Somewhere Pl., Anywhere, CA

ZIP CODE 91904

OFFICE USE ONLY	
REVIEWED BY:	_____
DATE:	_____

NOT FOR PUBLIC USE

