

EQUIPMENT TAG SYMBOLS:

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- The diagram illustrates the structure of a keynote tag, which is a six-digit alphanumeric code used for equipment identification. The tag is shown as 'X-XX-X-X-000'. Arrows point from descriptive labels to specific parts of the tag:
- EQUIPMENT TAG**: Points to the entire tag.
 - EQUIPMENT TYPE**: Points to the first digit 'X'.
 - BUILDING #**: Points to the second and third digits 'XX'.
 - FLOOR #**: Points to the fourth digit 'X'.
 - WING #**: Points to the fifth digit 'X'.
 - THREE DIGIT CUMULATIVE SEQUENCE # OF EACH TYPE OF EQUIPMENT**: Points to the last three digits '000'.
- Below the tag, a hexagonal symbol containing an 'X' is labeled **KEYNOTE**.
- At the bottom, a legend defines the components of the tag:
- EM** ← EMERGENCY PANEL
 - XX** ← CIRCUIT NUMBER
 - FIXTURES TYPE

AFF	ABOVE FINISHED FLOOR
EM	INDICATES FIXTURE CONNECTED TO EMERGENCY SERVICE
GFCI	GROUND FAULT CIRCUIT INTERRUPTER
GND	GROUND INDICATES GREEN GROUND CONDUCTOR CONNECTED TO EQUIPMENT AND PANEL
FACP	FIRE ALARM CONTROL PANEL
NL	NIGHT LIGHT, 24 HOUR OPERATION
OS	OCCUPANCY SENSOR
RGS	RIGID GALVANIZED STEEL
UNO	UNLESS NOTED OTHERWISE

EXIT SIGN ARROW INDICATES DIRECTION.			
SUBJECT:			
SINGLE FACE SIGNS		DOUBLE FACE SIGNS	
	X1 –FIRE ESCAPE		X16 –FIRE ESCAPE
	X2 –STAIR(S)/STAIRWAY		X17 –STAIR(S)
	X3 –EXIT		X18 –EXIT
	X4 –FIRE ESCAPE →		X19 –FIRE ESCAPE →
	X5 –STAIR(S) →		X20 –STAIR(S) →
	X6 –EXIT →		X21 –EXIT →
	X7 –FIRE ESCAPE ←		X22 –FIRE ESCAPE ←
	X8 –STAIR(S) ←		X23 –STAIR(S) ←
	X9 –EXIT ←		X24 –EXIT ←
	X10 –FIRE ESCAPE ↔		
	X11 –STAIR(S) ↔		
	X12 –EXIT ↔		

[illegible]
