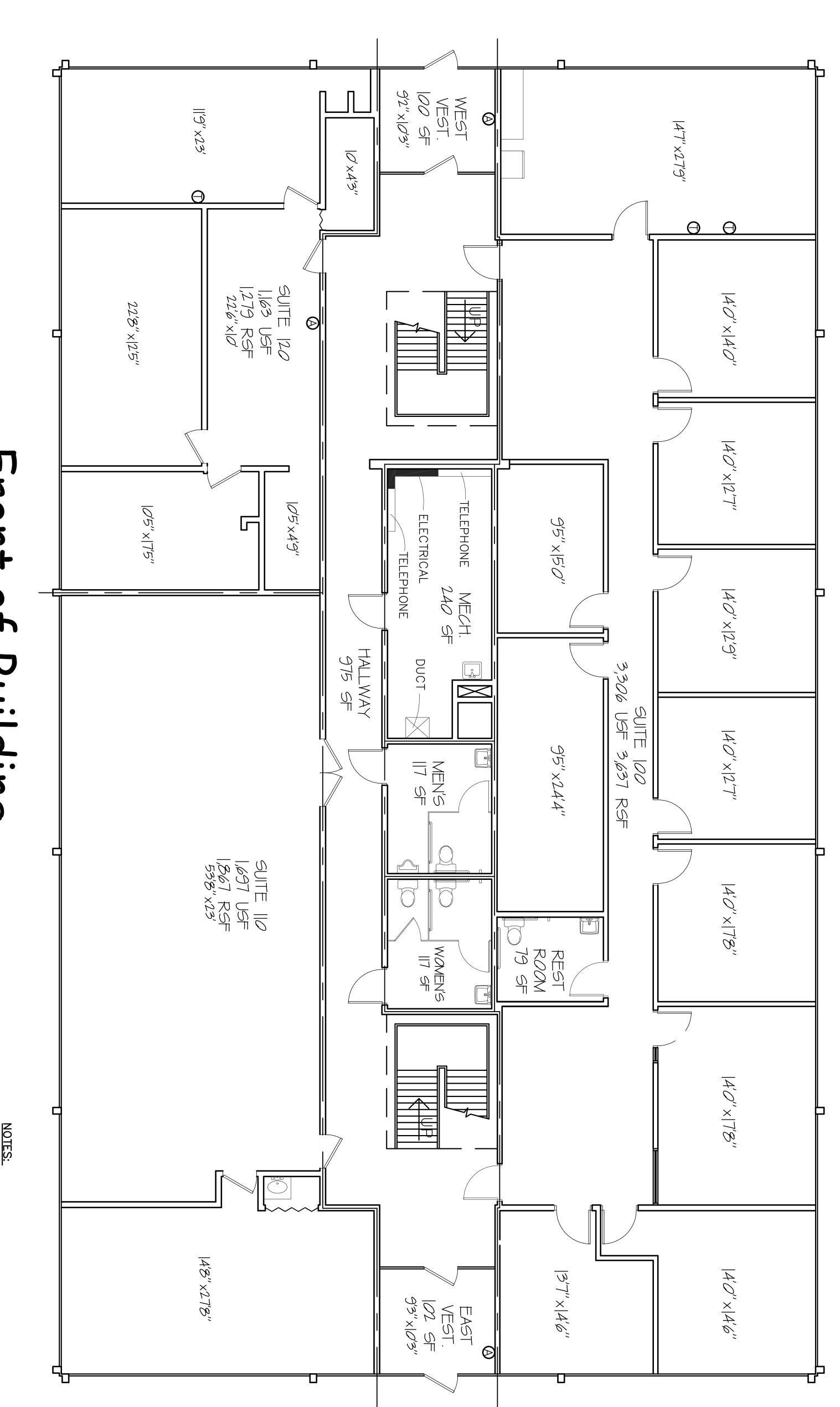
ア T H M E S 田 R P R C

24500 NORTHWESTERN HIGHWAY



Front of Building First Floor

	PANEL
	ELECTRICAL
(W)	SENSOR
(b)	THERMOSTAT
•	ALARM
	LEGEND

DEMISING WALLS/PARTITIONS AND TO THE EXTERIOR FACE OF EXTERIOR WALLS.	1. TENANT SPACE AREA CALCULATIONS WHERE EXISTING DEMISING WALLS ARE PRESENT: DETERMINED BY MEASUREMENT TO THE CENTER OF
EXTERIOR	ING WALLS

2. INTERIOR TENANT SPACE WIDTH AND DEPTH DIMENSIONS ARE APPROXIMATE AS SHOWN. FOR EXACT WIDTH AND DEPTH DIMENSIONS, EACH TENANT SPACE SHOULD BE MEASURED BY A QUALIFIED PROFESSIONAL.

3. THE ORIENTATION OF THE INDICATED NORTH ARROW MAY NOT BE 'TRUE NORTH', BUT IS SUBSTANTIALLY NORTH. AS SUCH, IT IS 'CALLED NORTH' AND IS NOT INTENDED FOR NAVIGATIONAL USAGE.

1. UNIT SIZES & AREA ARE APPROXIMATE.

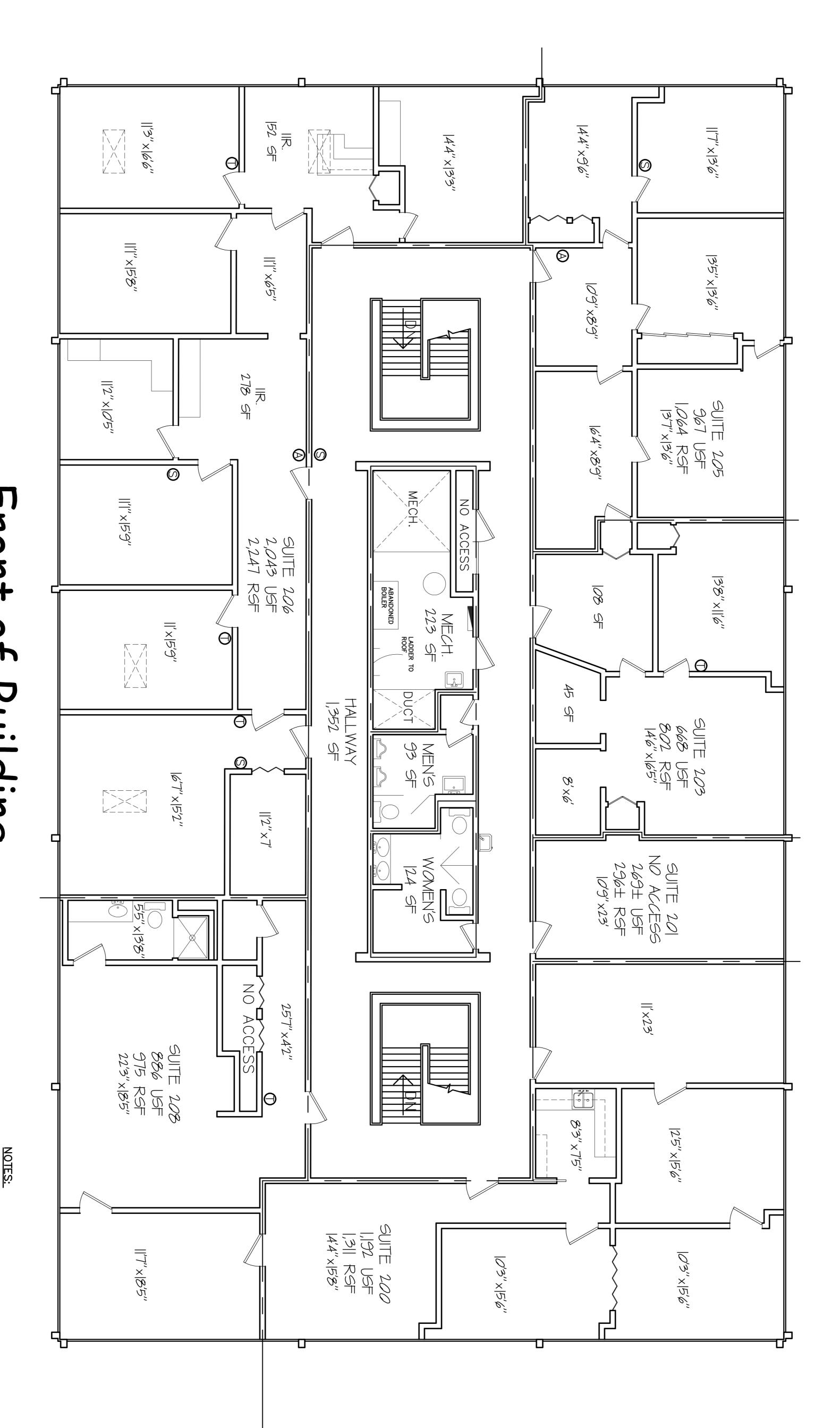
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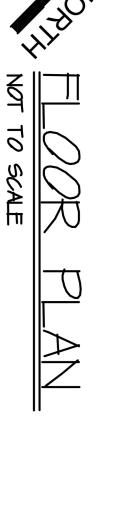
SCALE

NORTHWES

24500 NORTHWESTERN HIGHWAY



Front of Building Second Floor



	CEILING HEATING PANEL
	WATER HEATER
	ELECTRICAL PANEL
(5)	SENSOR
(4)	THERMOSTAT
lack	ALARM
	LEGEND

1. TENANT SPACE AREA CALCULATIONS WHERE EXISTING DEMISING WALLS ARE PRESENT: DETERMINED BY MEASUREMENT TO THE CENTER OF DEMISING WALLS/PARTITIONS AND TO THE EXTERIOR FACE OF EXTERIOR WALLS.

2. INTERIOR TENANT SPACE WIDTH AND DEPTH DIMENSIONS ARE APPROXIMATE AS SHOWN. FOR EXACT WIDTH AND DEPTH DIMENSIONS, EACH TENANT SPACE SHOULD BE MEASURED BY A QUALIFIED PROFESSIONAL.

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