



Engineering Evacuation Map Basement Floor M-000001-0-1

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

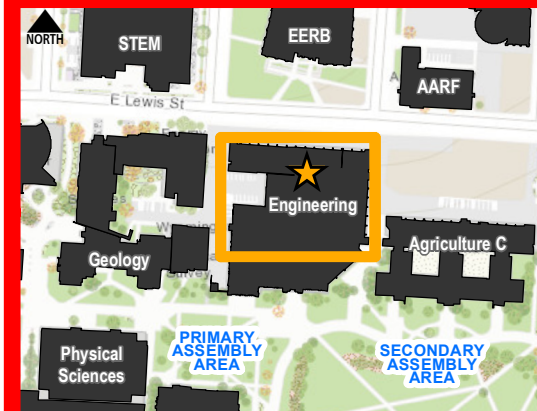
- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

EVACUATE the building immediately following EXIT signs.
DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

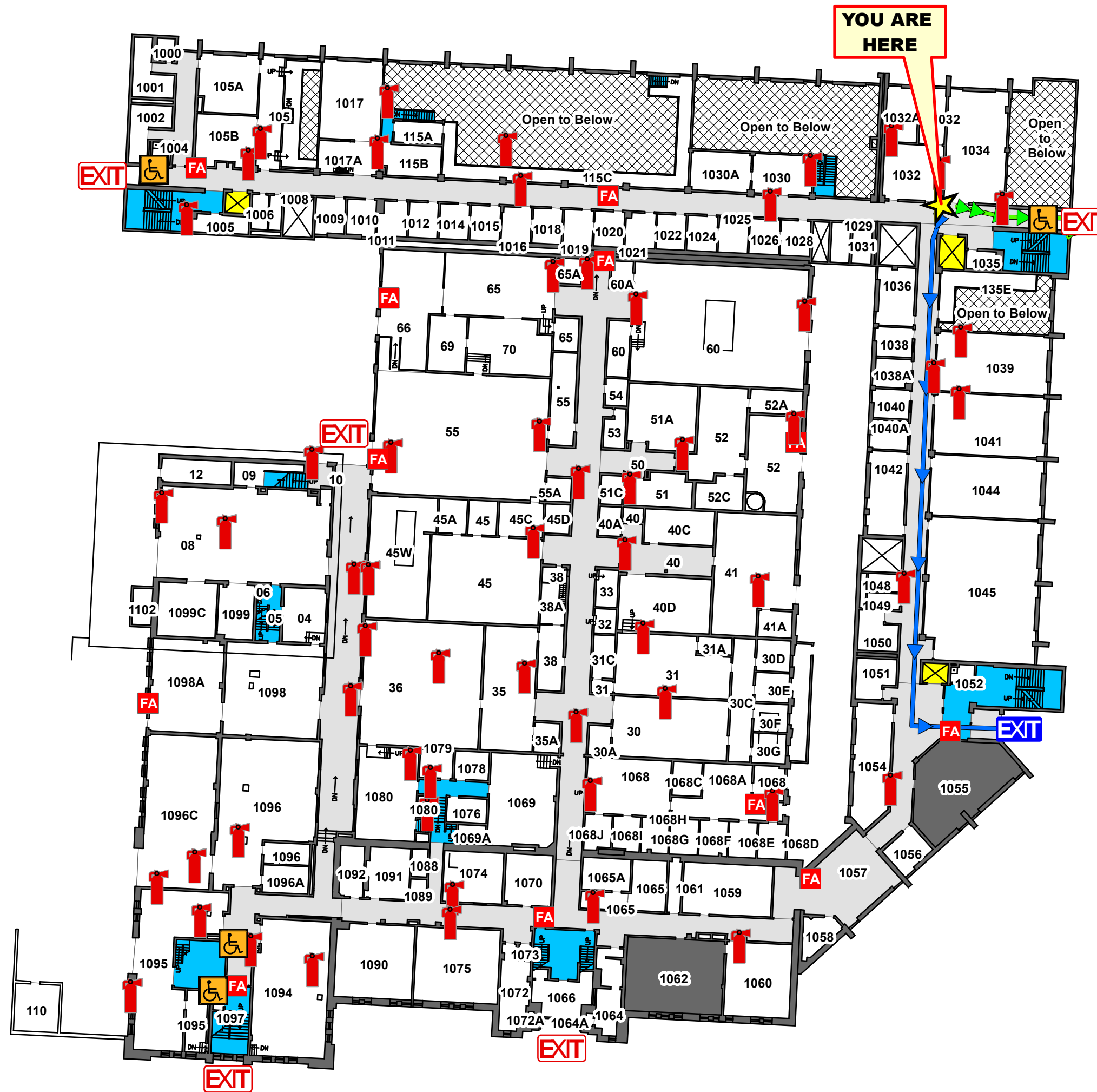
0 5 10 20
Feet

NORTH

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Engineering Evacuation Map First Floor M-000001-1-1



EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

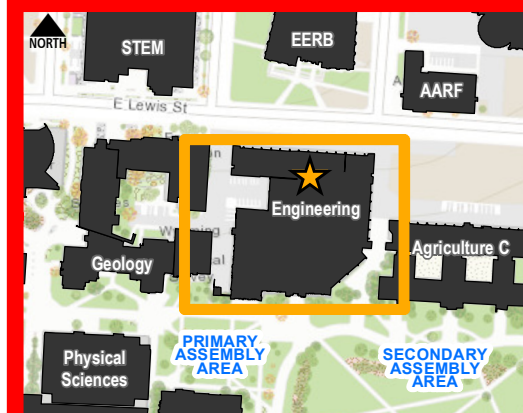
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
FA Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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LARAMIE, WY 82071
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Engineering Evacuation Map First Floor M-000001-1-2

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

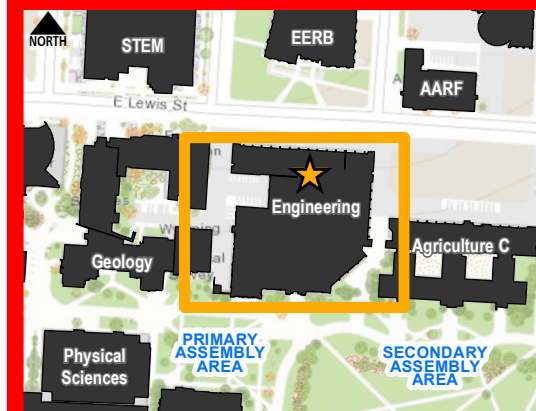
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

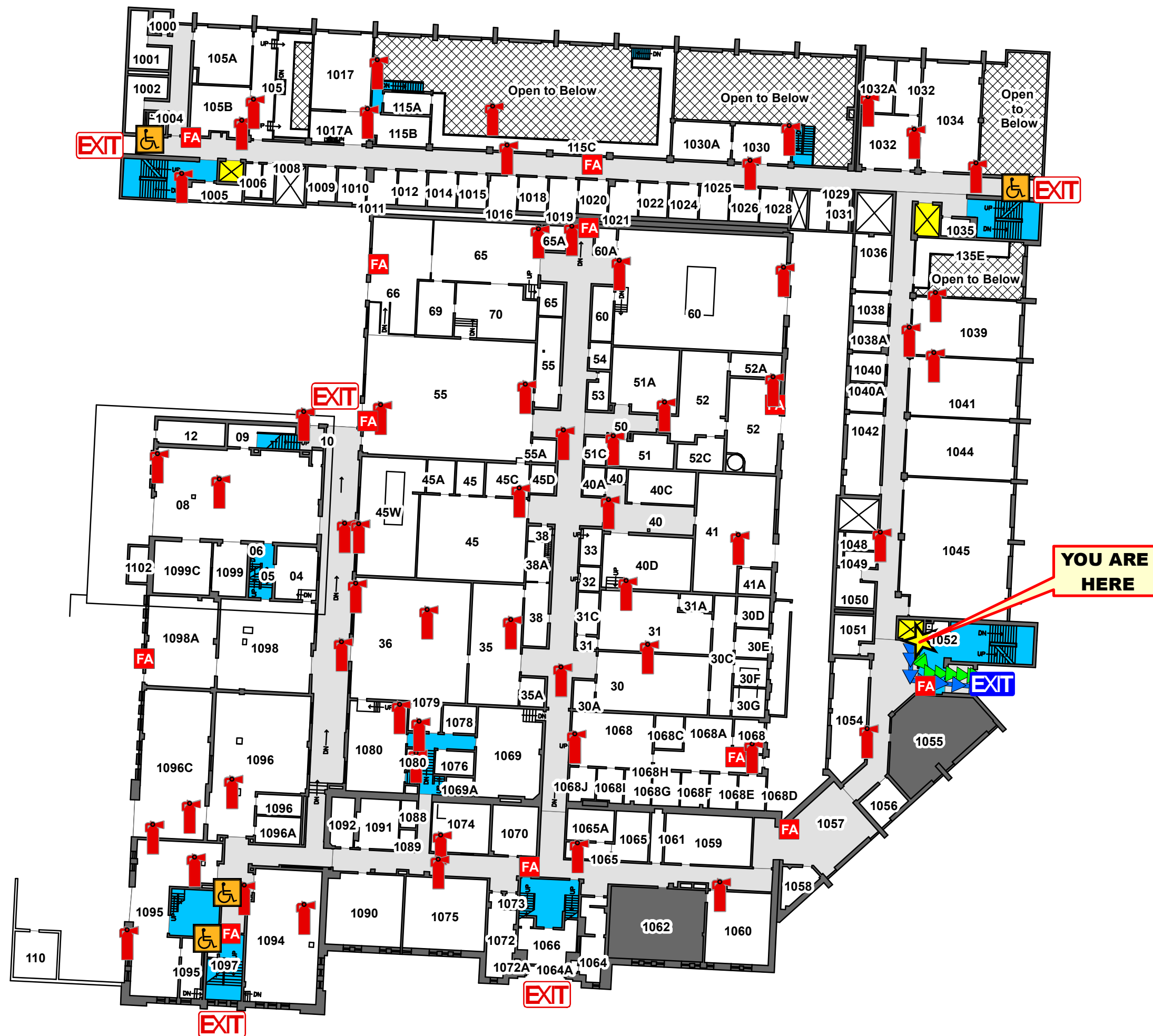
EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
FA Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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Engineering Evacuation Map First Floor M-000001-1-3

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

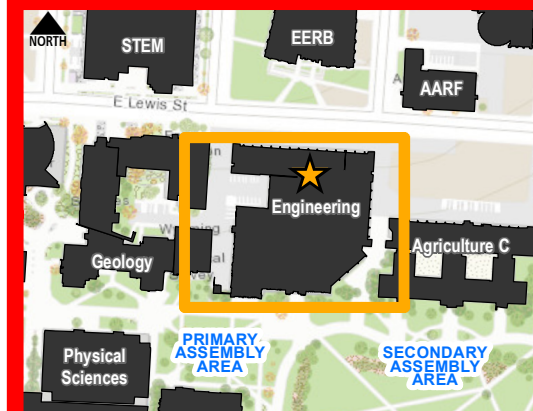
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

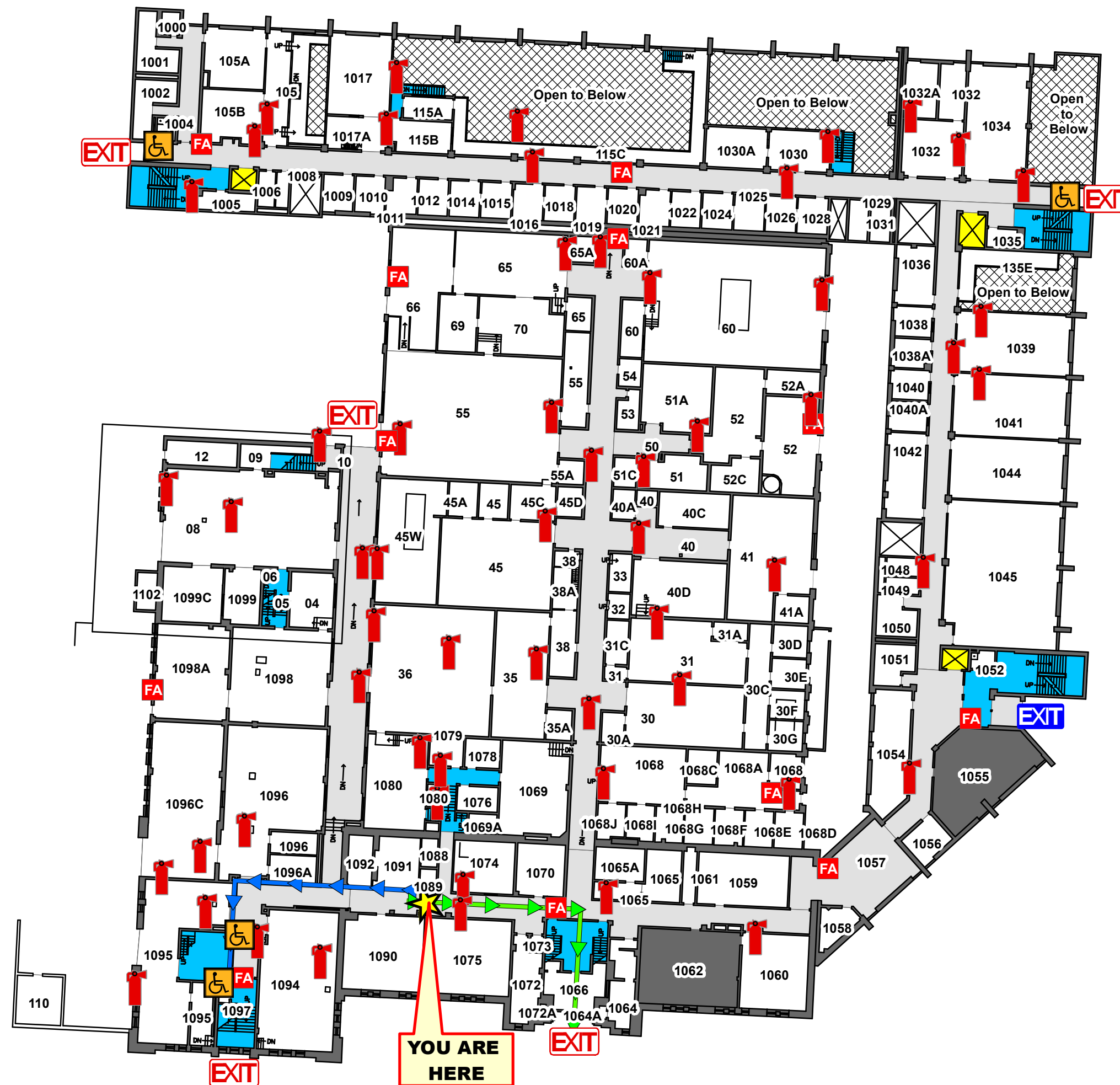
EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
FA Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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**Engineering
Evacuation Map
Second Floor
M-000001-2-1**

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: Call 911

IF SAFE TO DO SO QUICKLY:

- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

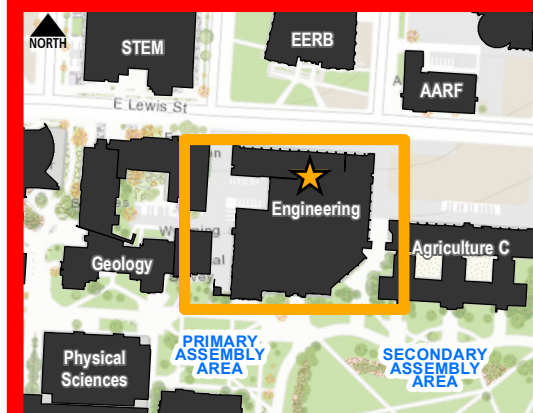
EVACUATE the building immediately following **EXIT** signs.

DO NOT USE ELEVATORS












SEVERE WEATHER:

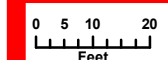
In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

	Exit		Accessible Exit
	Fire Extinguisher		Accessible Evacuation Route
	Rescue Waiting Area		Primary Evacuation Route
	Fire Alarm Pull		Stairway
	Evacuation Map Location		Elevator
			Corridor



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**Engineering
Evacuation Map
Second Floor
M-000001-2-2**

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

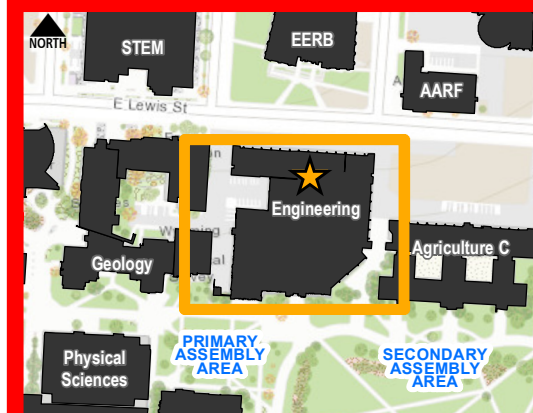
EVACUATE the building immediately following **EXIT** signs.

DO NOT USE ELEVATORS












SEVERE WEATHER:

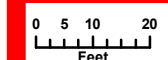
In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



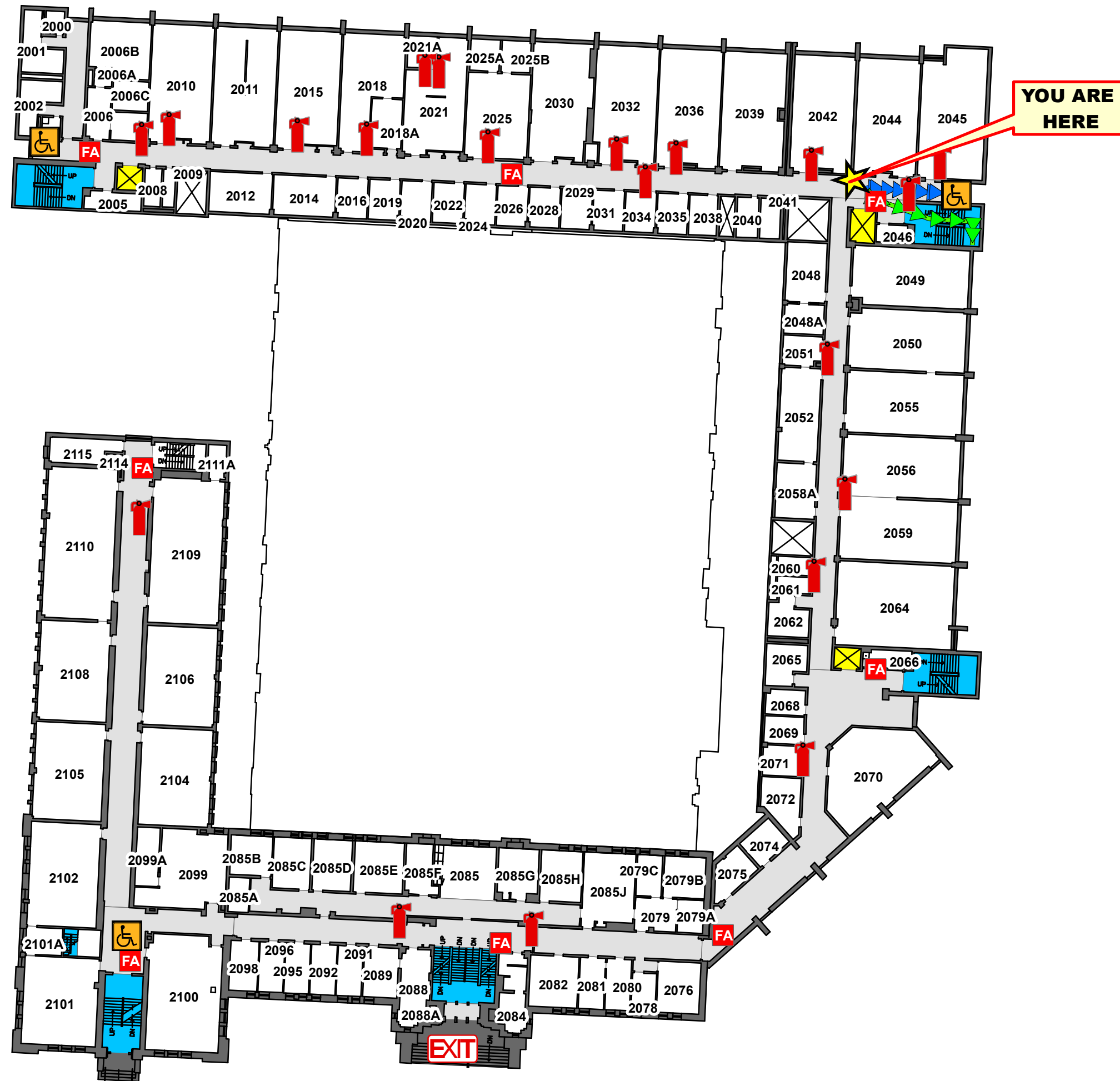
Legend

	Exit		Accessible Exit
	Fire Extinguisher		Accessible Evacuation Route
	Rescue Waiting Area		Primary Evacuation Route
	Fire Alarm Pull		Stairway
	Evacuation Map Location		Elevator
			Corridor



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Engineering Evacuation Map Second Floor M-000001-2-3



EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

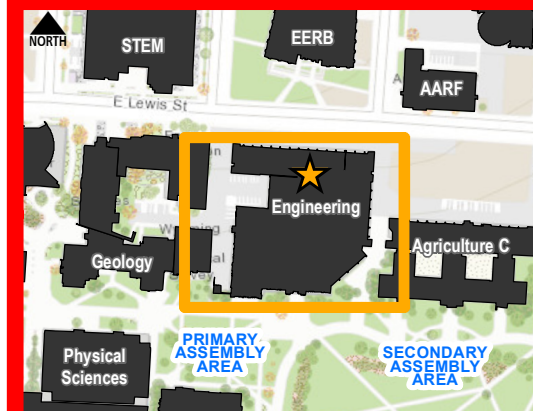
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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Engineering Evacuation Map Second Floor M-000001-2-4

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

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- Shutdown any hazardous work operations.

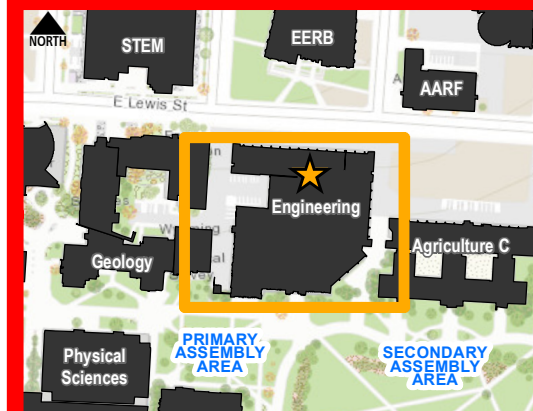
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
FA Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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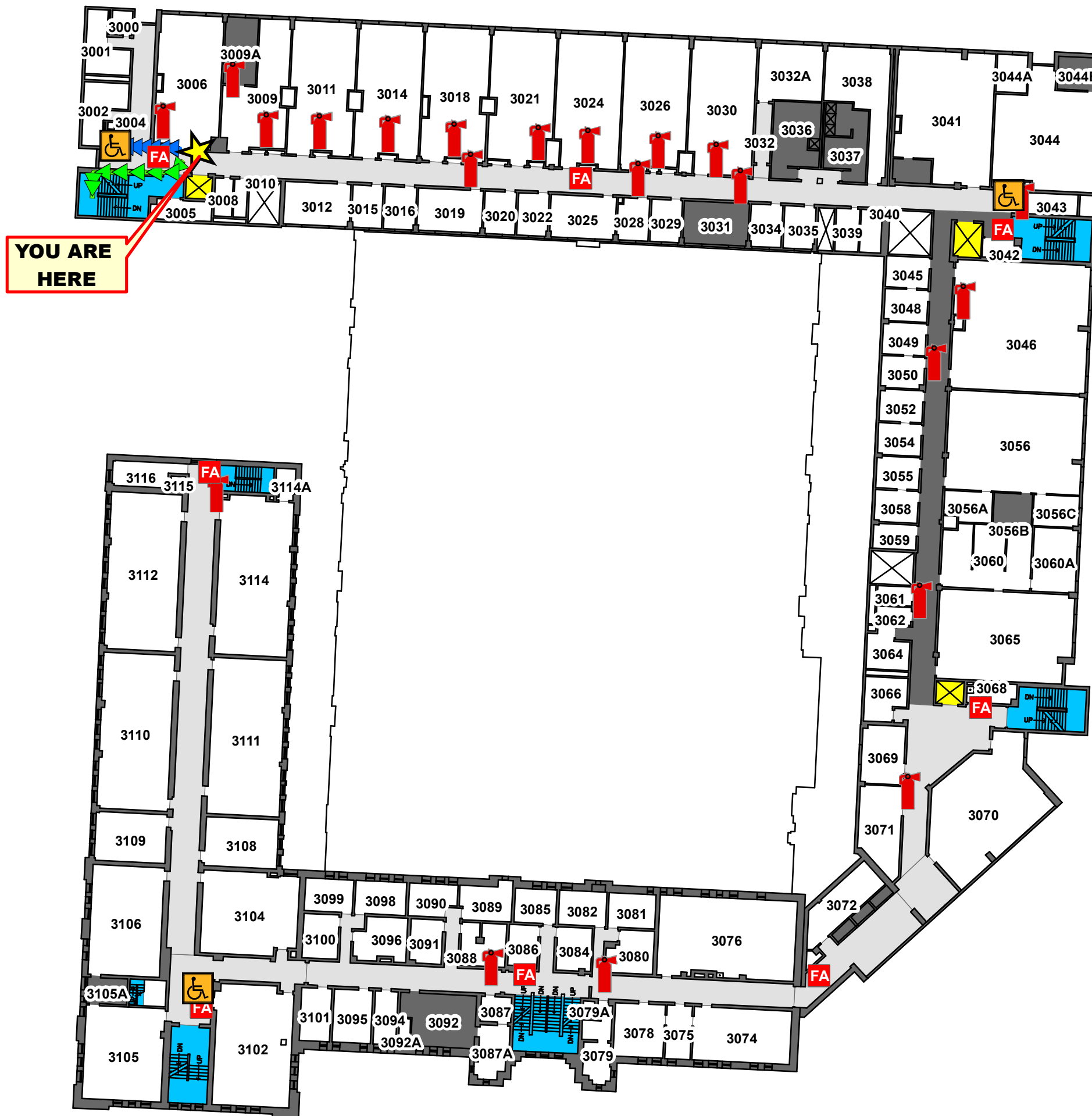


**YOU ARE
HERE**





Engineering Evacuation Map Third Floor M-000001-3-1



EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

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- Shutdown any hazardous work operations.

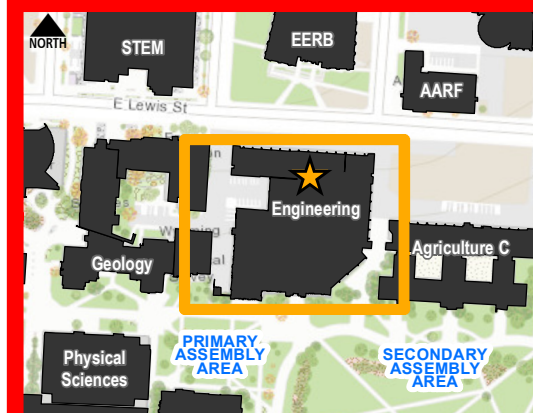
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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Engineering Evacuation Map Third Floor M-000001-3-2



EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

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- Shutdown any hazardous work operations.

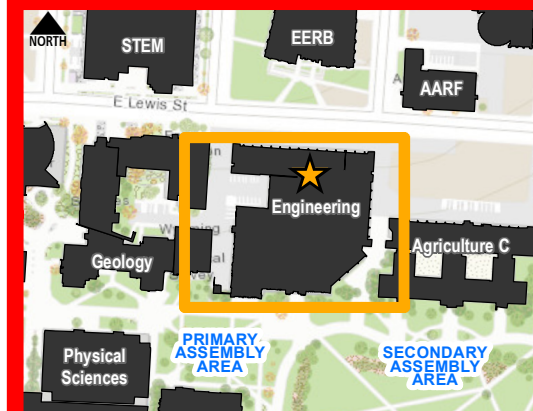
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
FA Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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Engineering Evacuation Map Third Floor M-000001-3-3



**YOU ARE
HERE**

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

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- Shutdown any hazardous work operations.

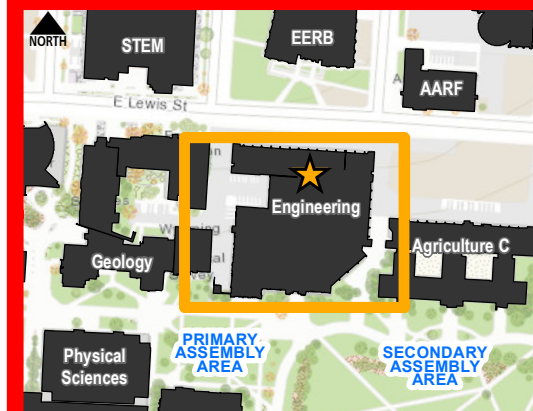
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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Engineering Evacuation Map Third Floor M-000001-3-4

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

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- Shutdown any hazardous work operations.

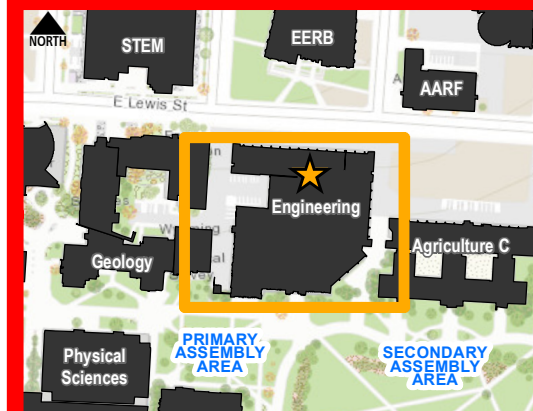
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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Engineering Evacuation Map Fourth Floor M-000001-4-1



EMERGENCY RESPONSE GUIDE

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IF SAFE TO DO SO QUICKLY:

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- Shutdown any hazardous work operations.

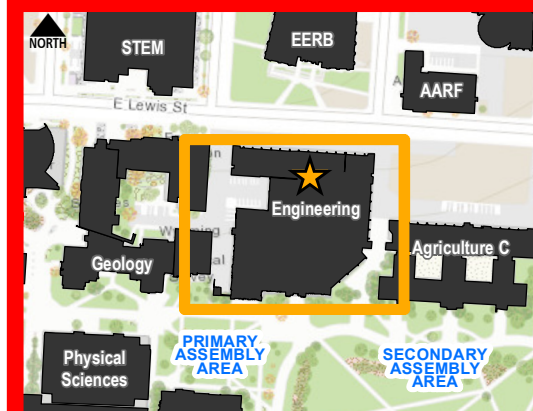
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
FA Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



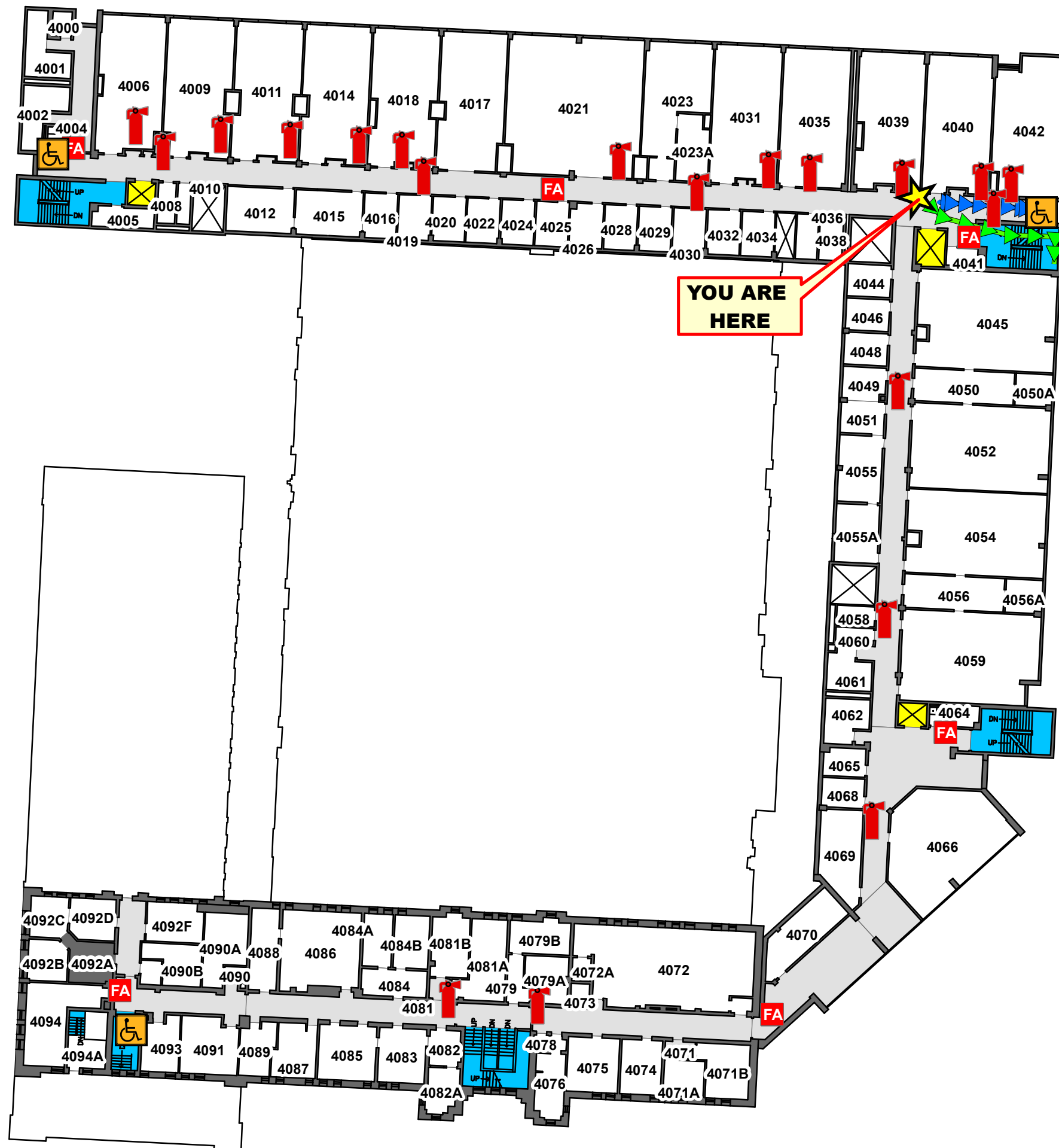
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Engineering Evacuation Map Fourth Floor M-000001-4-2



EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

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- Shutdown any hazardous work operations.

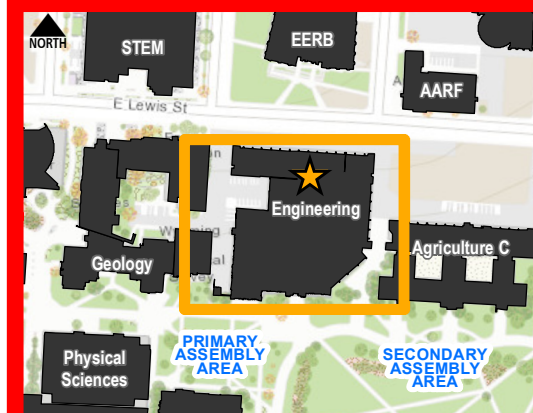
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



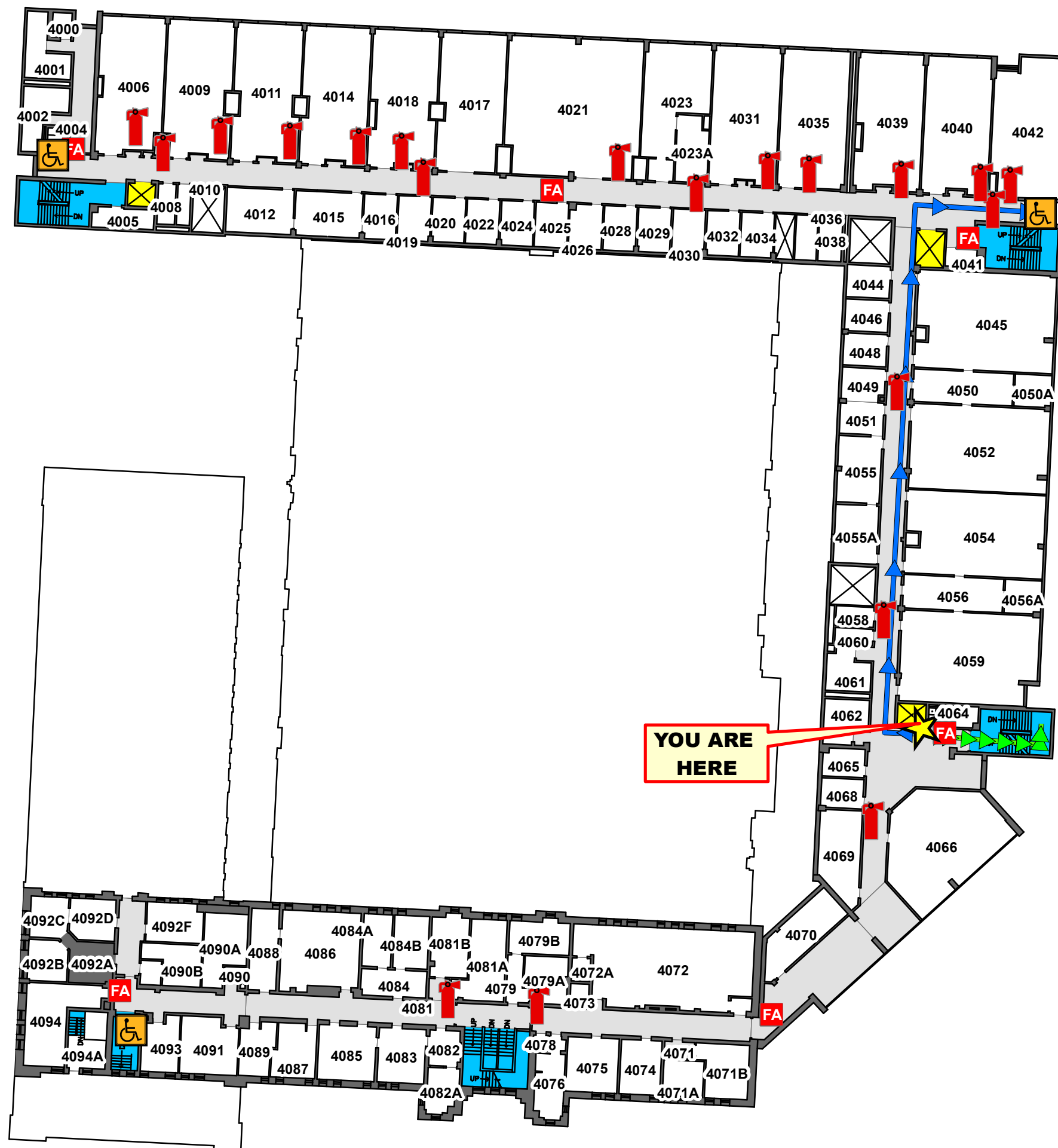
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Engineering Evacuation Map Fourth Floor M-000001-4-3



EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

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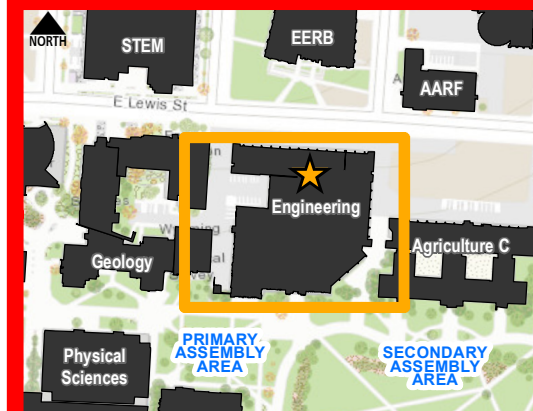
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DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
FA Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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Engineering Evacuation Map Fourth Floor M-000001-4-4

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

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- Shutdown any hazardous work operations.

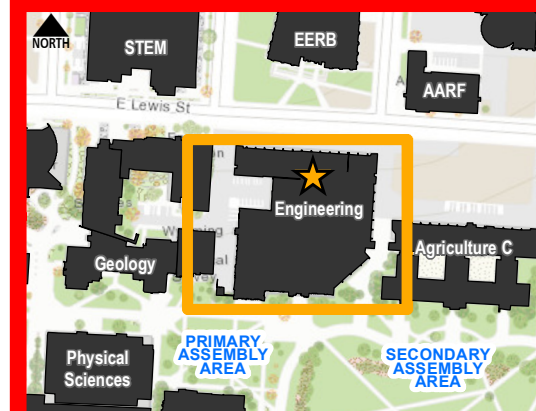
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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**YOU ARE
HERE**





**Engineering
Evacuation Map
Fifth Floor
M-000001-5-1**

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: Call 911

IF SAFE TO DO SO QUICKLY:

- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

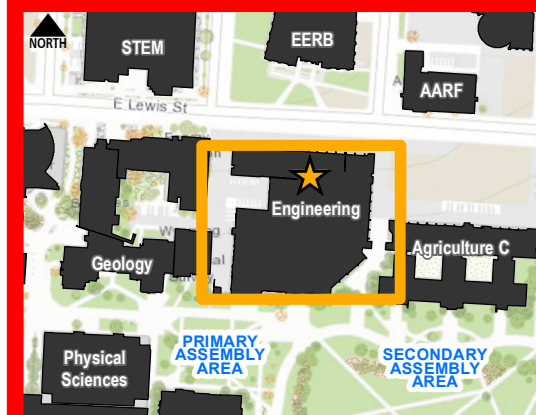
EVACUATE the building immediately following **EXIT** signs.

DO NOT USE ELEVATORS












SEVERE WEATHER:

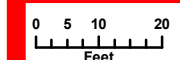
In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

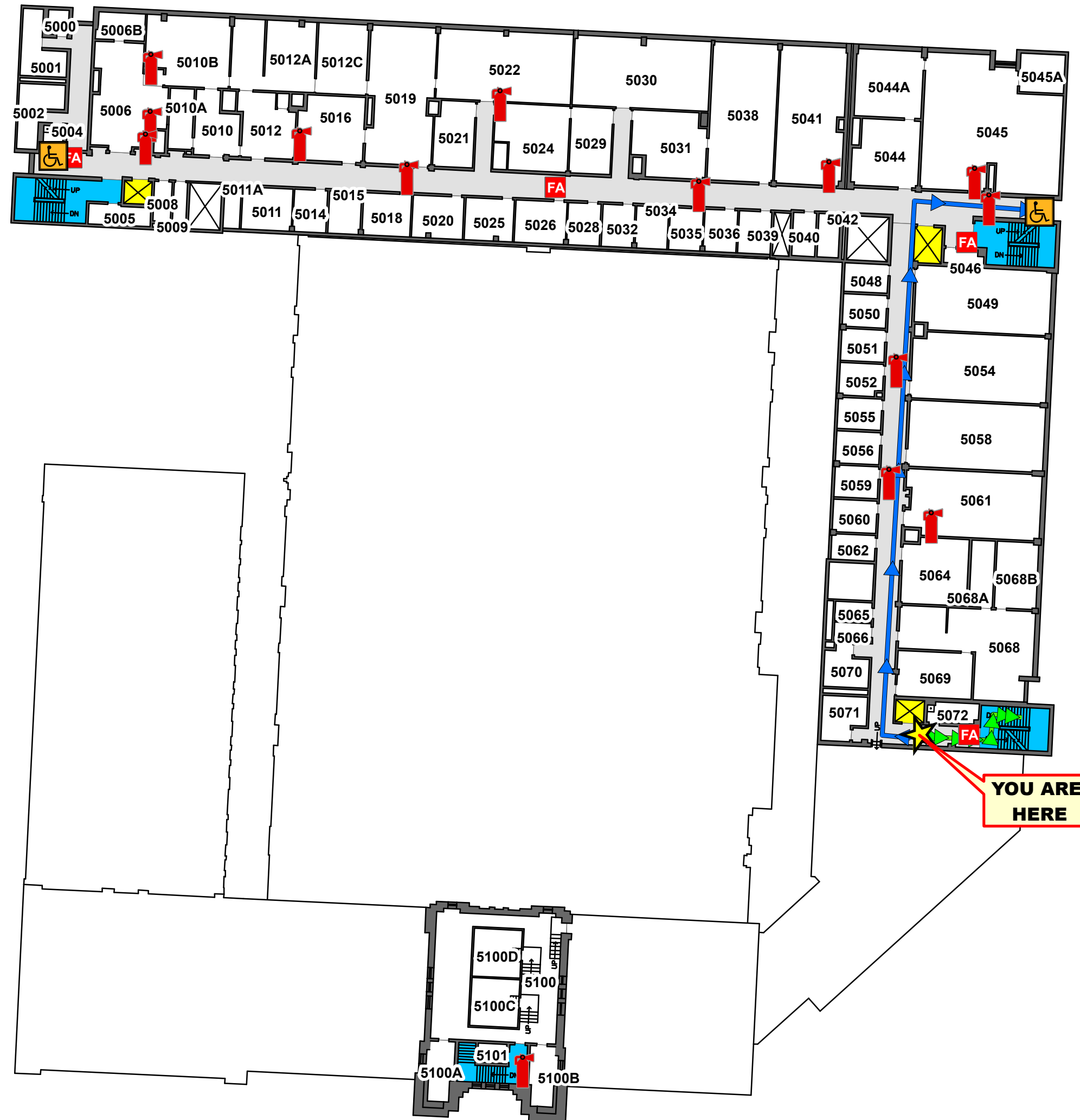
	Exit		Accessible Exit
	Fire Extinguisher		Accessible Evacuation Route
	Rescue Waiting Area		Primary Evacuation Route
	Fire Alarm Pull		Stairway
	Evacuation Map Location		Elevator
			Corridor



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LARAMIE, WY 82071
TEL 307.766.2940





Engineering Evacuation Map Fifth Floor M-000001-5-2

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

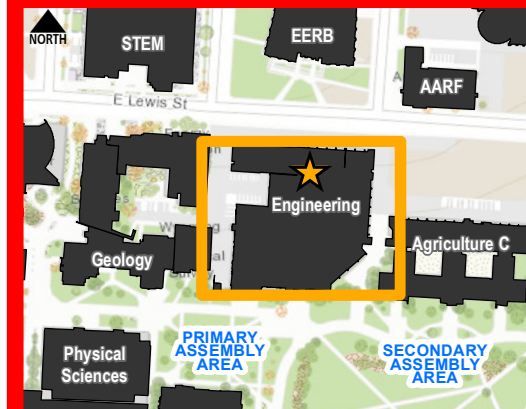
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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Engineering Evacuation Map Sixth Floor M-000001-6-1



EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

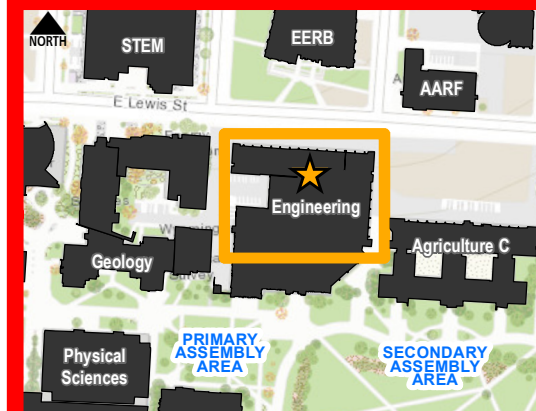
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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Engineering Evacuation Map Sixth Floor M-000001-6-2



EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

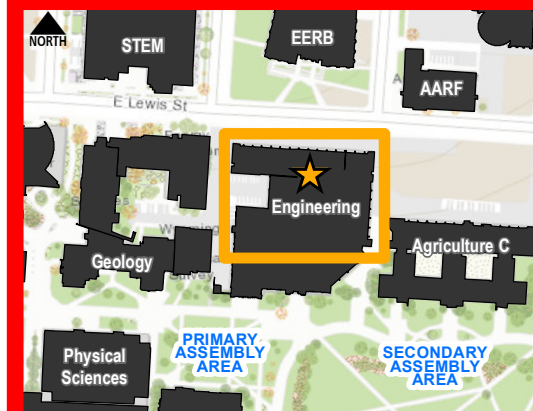
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
FA Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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Engineering Evacuation Map Sixth Floor M-000001-6-3



**YOU ARE
HERE**

EMERGENCY RESPONSE GUIDE

Activate the nearest Fire Alarm Pull Station (if available) AND: **Call 911**

IF SAFE TO DO SO QUICKLY:

- Assist persons in immediate danger.
- Close the doors as you leave.
- Shutdown any hazardous work operations.

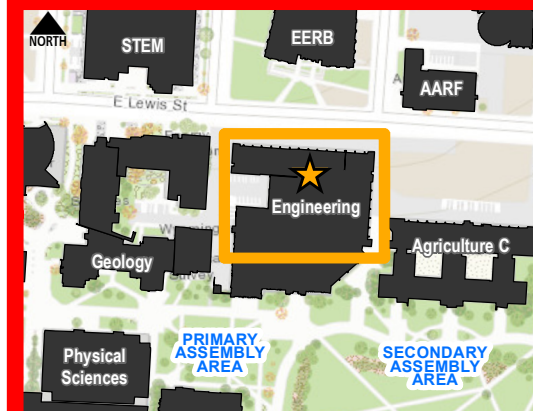
EVACUATE the building immediately following EXIT signs.

DO NOT USE ELEVATORS

SEVERE WEATHER:

In the event of a tornado, proceed to the lowest level in an interior corridor of the building and keep away from exterior doors and windows.

ASSEMBLY AREA:



Legend

EXIT Exit	EXIT Accessible Exit
Fire Extinguisher	Accessible Evacuation Route
Rescue Waiting Area	Primary Evacuation Route
Fire Alarm Pull	Stairway
Evacuation Map Location	Elevator
	Corridor

0 5 10 20
Feet



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