



City of Brisbane

City Council Practice Meeting Agenda

Saturday, October 11, 2025 at 6:30 PM • Hybrid Meeting • 50 Park Place, Brisbane, CA

The public may observe/participate in City Council meetings using remote public comment options or by attending in person. The City Council may take action on any item listed in the agenda.

To Address the Council

In Person:

Location: Community Meeting Room 50 Park Place, Brisbane, CA 94005

To address the City Council on any item – whether on the posted agenda or not – please fill out a Request to Speak Form located in the Community Meeting Room Lobby and submit it to the City Clerk, preferably before the start of the meeting. Speakers are not required to submit their name or address.

Remote Participation:

Members of the public may observe/participate in the City Council meeting by logging into the Zoom Webinar listed below. City Council meetings may also be viewed live and/or on-demand via the City's YouTube Channel, youtube.com/brisbaneca, or on Comcast Ch. 27. Archived videos may be replayed on the City's website, brisbaneca.org/meetings. Please be advised that if there are technological difficulties, the meeting will nevertheless continue if remote participation is available.

The agenda materials may be viewed online at brisbaneca.org at least 72 hours prior to a Regular Meeting, and at least 24 hours prior to a Special Meeting.

Remote Public Comments:

Remote meeting participants may address the City Council via Zoom Webinar. Aside from commenting personally while in the Zoom Webinar, you can also use the call in number. The public comments received will be noted for the record during Oral Communications 1 and 2 or during an agenda item. We encourage you to email comments in advance of the meeting to ipadilla@brisbaneca.org. That email address, however, will not be monitored during the meeting and emails received during the meeting will not be responded to or brought to the attention of the City Council during the meeting.

Join Zoom Webinar: zoom.us (please use the latest version: zoom.us/download)
brisbaneca.org/cc-zoom

Webinar ID: 991 9362 8666

Call In Number: 1 (669) 900-9128

Note: Callers dial *9 to "raise hand" and dial *6 to mute/unmute.

Special Assistance:

If you need special assistance to participate in this meeting, please contact the City Clerk at (415) 508- 2113. Notification in advance of the meeting will enable the City to make reasonable arrangements to ensure accessibility to this meeting.

Writings that Are Received After the Agenda Has Been Posted

Any writings that are received after the agenda has been posted but before 4pm of the day of the meeting will be available for public inspection at the front lobby in City Hall and on the internet (brisbaneca.org/meetings). Any writings that are received after 4pm of the day of the meeting will be distributed to the Council and made available for public inspection at the front lobby and on the internet the day after the meeting (brisbaneca.org/meetings).

Call to Order – Pledge of Allegiance

Roll Call

Adoption of Agenda

Awards and Presentations

- A. Demo Item for Creation Training

Oral Communications No. 1

Consent Calendar

Continued Public Hearings

Public Hearing

Old Business

New Business

- B. Practice Item

Staff Reports

Mayor and Council Matters

Oral Communications No. 2

Adjournment



From: Caroline Cheung, Assistant to the City Manager

Recommendation

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Measure of Success

1. Fire-Escape-Factsheet
2. Attachment_Training_AMD
3. Fire Escape Route Diagram

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Jeremy Dennis, City
Manager

9/19/2025



Practice Item

Emergency Exit Routes

How would you escape from your workplace in an emergency? Do you know where all the exits are in case your first choice is too crowded? Are you sure the doors will be unlocked and that the exit access, such as a hallway, will not be blocked during a fire, explosion, or other crisis? Knowing the answers to these questions could keep you safe during an emergency.

What is an *exit route*?

An *exit route* is a continuous and unobstructed path of exit travel from any point within a workplace to a place of safety. An *exit route* consists of three parts:

- **Exit access** – portion of an *exit route* that leads to an exit.
- **Exit** – portion of an *exit route* that is generally separated from other areas to provide a protected way of travel to the *exit discharge*.
- **Exit discharge** – part of the *exit route* that leads directly outside or to a street, walkway, refuge area, public way, or open space with access to the outside.

How many *exit routes* must a workplace have?

Normally, a workplace must have at least two exit routes to permit prompt evacuation of employees and other building occupants during an emergency. More than two exits are required, however, if the number of employees, size of the building, or arrangement of the workplace will not allow employees to evacuate safely. *Exit routes* must be located as far away as practical from each other in case one is blocked by fire or smoke.

Exception: If the number of employees, the size of the building, its occupancy, or the arrangement of the workplace allows all employees to evacuate safely during an emergency, one *exit route* is permitted.

What are some other design and construction requirements for *exit routes*?

- *Exit routes* must be permanent parts of the workplace.
- *Exit discharges* must lead directly outside or to a street, walkway, refuge area, public way, or open space with access to the outside. These *exit discharge* areas must be large enough to accommodate the building occupants likely to use the *exit route*.
- *Exit stairs* that continue beyond the level on which the *exit discharge* is located must be interrupted at that level by doors, partitions, or other effective means that clearly indicate the direction of travel leading to the *exit discharge*.
- *Exit route* doors must be unlocked from the inside. They must be free of devices or alarms that could restrict use of the *exit route* if the device or alarm fails.
- Side-hinged exit doors must be used to connect rooms to *exit routes*. These doors must swing out in the direction of exit travel if the room is to be occupied by more than 50 people or if the room is a high-hazard area.
- *Exit routes* must support the maximum permitted occupant load for each floor served, and the capacity of an *exit route* may not decrease in the direction of *exit route* travel to the *exit discharge*.
- Ceilings of *exit routes* must be at least 7 feet, 6 inches high.
- An exit access must be at least 28 inches wide at all points. Where there is only one exit access leading to an exit or exit discharge, the width of the exit and exit discharge must be at least equal to the width of the exit access. Objects that project into the exit must not reduce its width.
- Outdoor *exit routes* are permitted but must meet the minimum height and width requirement for indoor *exit routes* and must
 - have guardrails to protect unenclosed sides if a fall hazard exists;
 - be covered if snow or ice is likely to accumulate, unless the employer can demonstrate accumulations will be removed before a slipping hazard exists;
 - be reasonably straight and have smooth, solid, substantially level walkways; and
 - not have a dead-end longer than 20 feet.

What are the requirements for exits?

- *Exits* must be separated by fire resistant materials—that is, one-hour fire-resistance rating if the exit connects three or fewer stories and two-hour fire-resistance rating if the exit connects more than three floors.
- *Exits* are permitted to have only those openings necessary to allow access to the *exit* from occupied areas of the workplace or to the *exit discharge*. Openings must be protected by a self-closing, approved *fire door* that remains closed or automatically closes in an emergency.

What are the maintenance, safeguarding, and operational features for exit routes?

OSHA standards require employers to do the following:

- Keep *exit routes* free of explosive or highly flammable furnishings and other decorations.
- Arrange *exit routes* so employees will not have to travel toward a high-hazard area unless the path of travel is effectively shielded from the high-hazard area.
- Ensure that *exit routes* are unobstructed such as by materials, equipment, locked doors, or dead-end corridors.
- Ensure that safeguards designed to protect employees during an emergency remain in good working order.
- Provide lighting for *exit routes* adequate for employees with normal vision.
- Keep *exit route* doors free of decorations or signs that obscure the visibility of *exit route doors*.
- Post signs along the *exit access* indicating the direction of travel to the nearest *exit* and *exit discharge* if that direction is not immediately apparent. Also, the line-of-sight to an exit sign must be clearly visible at all times.
- Mark doors or passages along an *exit access* that could be mistaken for an *exit* “Not an Exit” or with a sign identifying its use (such as “Closet”).
- Install “EXIT” signs in plainly legible letters.
- Renew fire-retardant paints or solutions often enough to maintain their fire-retardant properties.
- Maintain *exit routes* during construction, repairs, or alterations.
- Provide an emergency alarm system to alert employees, unless employees can promptly see or smell a fire or other hazard in time to provide adequate warning to them.

Are employers required to have emergency action plans?

If you have *10 or fewer employees*, you may communicate your plan orally. If you have *more than 10 employees*, however, your plan must be written,

kept in the workplace, and available for employee review. Although employers are required to have an emergency action plan (EAP) only when the applicable OSHA standard requires it, OSHA strongly recommends that all employers have an EAP. Here are the OSHA standards that require EAPs:

- Process Safety Management of Highly Hazardous Chemicals - 1910.119
- Fixed Extinguishing Systems, General - 1910.160
- Fire Detection Systems, 1910.164
- Grain Handling - 1910.272
- Ethylene Oxide - 1910.1047
- Methylenedianiline - 1910.1050
- 1,3-Butadiene - 1910.1051

What are the minimum elements of an emergency action plan?

- Procedures for reporting fires and other emergencies.
- Procedures for emergency evacuation, including the type of evacuation and *exit route* assignments.
- Procedures for employees who stay behind to continue critical plant operations.
- Procedures to account for all employees after evacuation.
- Procedures for employees performing rescue or medical duties.
- Name or job title of employees to contact for detailed plan information.
- Alarm system to alert workers.

In addition, you must designate and train employees to assist in a safe and orderly evacuation of other employees. You must also review the emergency action plan with each employee covered when the following occur:

- Plan is developed or an employee is assigned initially to a job.
- Employee’s responsibilities under the plan changes.
- Plan is changed.

Must all employers have fire prevention plans?

If you have *10 or fewer employees*, you may communicate your plan orally. If you have *more than 10 employees*, however, your plan must be written, kept in the workplace, and available for employee review. Although employers are only required to have a fire prevention plan (FPP) when the applicable OSHA standard requires it, OSHA strongly recommends that all employers have a FPP. The following OSHA standards require fire prevention plans:

- Ethylene Oxide - 1910.1047
- Methylenedianiline - 1910.1050
- 1,3-Butadiene - 1910.1051

Here are the minimum provisions of a fire prevention plan:

- List of all major fire hazards, proper handling and storage procedures for hazardous materials, potential ignition sources and their control, and the type of fire protection equipment necessary to control each major hazard.
- Procedures to control accumulations of flammable and combustible waste materials.
- Procedures for regular maintenance of safeguards installed on heat-producing equipment to prevent the accidental ignition of combustible materials.
- Name or job title of employees responsible for maintaining equipment to prevent or control sources of ignition or fires.
- Name or job title of employees responsible for the control of fuel source hazards.

In addition, when you assign employees to a job, you must inform them of any fire hazards they may be exposed to. You must also review with each employee those parts of the fire prevention plan necessary for self-protection.

How can I get more information on exit route safety?

For more detail on exit routes and related standards see *Exit Routes, Emergency Action Plans, and Fire Prevention Plans* in Title 29 of the Code of Federal Regulations (CFR) 1910.33-39; and OSHA Directive CPL 2-1.037, *Compliance Policy for Emergency Action Plans and Fire Prevention Plans*. In addition, employers who comply with the exit route provisions of the National Fire Protection Association's 101-2009, *Life Safety Code*, or the exit provisions of the International Fire Code, 2009, will be considered in compliance with the OSHA requirements for exit routes.

Workers' Rights

Workers have the right to:

- Working conditions that do not pose a risk of serious harm.
- Receive information and training (in a language and vocabulary the worker understands) about workplace hazards, methods to prevent them, and the OSHA standards that apply to their workplace.
- Review records of work-related injuries and illnesses.
- File a complaint asking OSHA to inspect their workplace if they believe there is a serious hazard or that their employer is not following OSHA's rules. OSHA will keep all identities confidential.
- Exercise their rights under the law without retaliation, including reporting an injury or raising health and safety concerns with their employer or OSHA. If a worker has been retaliated against for using their rights, they must file a complaint with OSHA as soon as possible, but no later than 30 days.

For additional information, see [OSHA's Workers page \(www.osha.gov/workers\)](https://www.osha.gov/workers).

How to Contact OSHA

Under the Occupational Safety and Health Act of 1970, employers are responsible for providing safe and healthful workplaces for their employees. OSHA's role is to ensure these conditions for America's working men and women by setting and enforcing standards, and providing training, education and assistance. For more information, visit www.osha.gov or call OSHA at 1-800-321-OSHA (6742), TTY 1-877-889-5627.

This is one in a series of informational fact sheets highlighting OSHA programs, policies or standards. It does not impose any new compliance requirements. For a comprehensive list of compliance requirements of OSHA standards or regulations, refer to Title 29 of the Code of Federal Regulations. This information will be made available to sensory-impaired individuals upon request. The voice phone is (202) 693-1999; teletypewriter (TTY) number: (877) 889-5627.



U.S. Department of Labor



DSG FS-3943 03/2018

Introduce New Fire Escape Plan for the Second Floor of Town Hall

Design a basic floor plan for each floor of the building. On each floor, indicate the location of all fire exits, fire extinguishers, manual pull stations and emergency equipment. Post the floor plan throughout the building. Mark “YOU ARE HERE” according to the location of the posted plan, as well as marking the two closest fire exits. Also, note that elevators must not be used as a fire exit.

Choose an outside location for occupants to meet after evacuating – a minimum of a 50-foot distance from the building is required. In the event of an evacuation, the designated location is a place to meet and determine if all occupants have successfully evacuated or have been accounted for. The assembly point should be far enough away from the building to keep individuals out of the way of firefighting activities and away from falling glass and debris.



