

GRAPHIC SYMBOLS

Graphic symbols for door numbers, window symbols, office room names, supplemental drawings, interior elevation symbols, partition types, sheet notes, building sections, section cut symbols, match lines, exterior elevation symbols, detail area symbols, and revision symbols.

ABBREVIATIONS

Table of abbreviations for architectural components including anchors, finishes, structural elements, and mechanical systems.

BUILDING CODE SUMMARY

Table containing project name, address, proposed use, owner/contact, and referenced codes such as International Building Code and National Electrical Code.

MATERIAL SYMBOLS

Material symbols for brick, concrete, precast concrete, earth, stone, glass, earth/undisturbed, stone, porous fill, earth/compacted fill, masonry unit, wood rough, wood finish, gypsum board, metal, ceramic tile, plastic laminate, and acoustic tile.

DESIGNER OF RECORD table listing design disciplines including Architectural, Electrical, Mechanical, Structural, Fire Alarm, and Food Service.

Building data section including occupancy type, mixed occupancy, construction type, mixed construction, and building area calculations.

Table for FIRE RESISTANCE RATINGS showing required hourly ratings and design details for various wall and ceiling assemblies.

Table for EXIT REQUIREMENTS detailing maximum dead-end corridor, maximum travel distance to exit, and total occupant load.

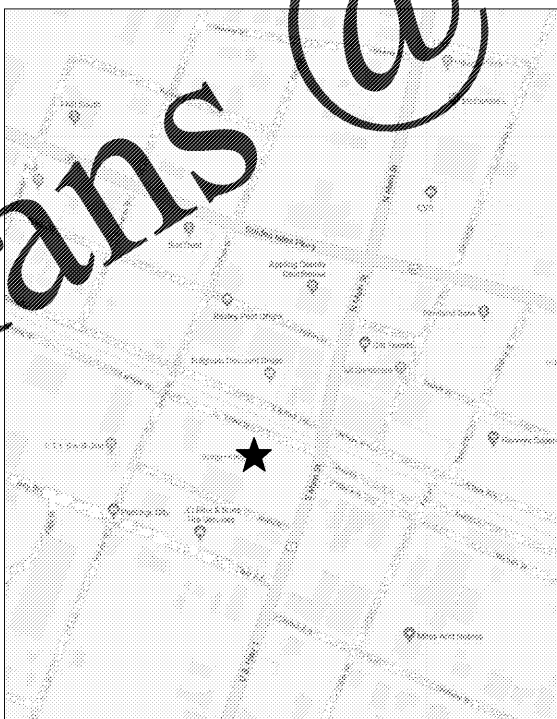
Table for PLUMBING REQUIREMENTS listing occupant load (50%), waterclosets required and supplied (men and women), and lavatories required and supplied.

Table for EXIT REQUIREMENTS including maximum dead-end corridor, maximum travel distance to exit, total occupant load, and total exit width requirements.

CONSTRUCTION NOTES

- List of 18 construction notes detailing requirements for scale, dimensions, equipment, partitions, surface area, fire-rated walls, concealed piping, dimensions, metal stud framing, access panels, caulking, sealing, roof piping, fire-rated walls, paint surfaces, fire-rated walls, and safety precautions during construction.

VICINITY MAP



Vertical sidebar containing project info (PROJECT #1702037, DATE: 05.10.18), designer info (James M. Buckstein, Premier Kings, Inc.), and contact information for the architect and client.

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