Occupant Load: Warehouse 1/500 s.f. Total: client: Goodman Distribution, Inc. 2716 NE Independence Avenue Lee's Summit, Missouri 64064 Drinking Fountain Service Sink Occupancy Group: Fire Suppression: Building Square Footage: Building Height: general contractor: architect: Plumbing Count Calculations: Exit Distance for B Occupancy: Tenant Square Footage: Allowable Area: onstruction Type: 1 per 100 0.21 0.21 WC required 3 doors @ 34" clea 102" 70,129 s.f. 10,486 s.f. 35'-0" less than 400' (as allowed in sec. 1017.2) 2 provide (1 high-low) demolition legend: existing to remain door and frame existing to remain wall

demolition general notes:

copyright:

disclaimer:

General contractor to the responsible of disposal.

Existing mechanical, electrical, and plumbing not affected by this project shall remain in working order and shall remain unaffected.

Existing ilight fixtures shall be removed in affected areas.

Existing plumbing and associated fixtures, where newly exposed and unused, shall be removed, stubbed, and capped as required.

Existing electrical wiring and associated fixtures, where newly exposed and unused, shall be removed, stubbed, and capped as required.

Existing electrical wiring and receptacles, where newly exposed and unused, shall be removed, stubbed, and capped per MEP.

All doors and frames in demolished walls shall be removed in affected areas.

It is the intent of the demolition to remove all existing construction which conflicts with the new work.

General contractor shall coordinate the removal/rework of electrical/plumbing/mechanical affecting adjacent tenant and provide temporary services as necessary.

General contractor to remove all wall mounted accessories (toilet accessories, mirrors, bulletin boards, etc.) in areas scheduled for demolition and turn over to owner.

Contractor to salvage all light fixtures, door hardware, and AV equipment and turn over to owner.

Electrical contractor shall provide temporary wiring as required to maintain continued operation of adjacent clients during demolition and construction.

Prior to disposing of any existing AV or lighting equipment, confirm with Landlord/building Owner regarding salvaging or relocating equipment. These plans are for a specific project as designed by Davidson Architecture and Engineering. They are not to be used in any way, whole or in part for any other project or purpose.
Davidson Architecture and Engineering specifically disclaims any existing building conditions or dimension; new or existing mechanical, electrical, or plumbing systems. Shaded areas/walls are not to be affected by demolition work. Dashed lines and areas annotated to be removed per demolition notes.
General contractor and all sub-contractors shall familiarize themselves with the project construction documents and the project site and notify the Architect and building Owner of any discrepancies with each.
General contractor and all related sub-contractors shall be familiar with and understand all local codes, laws, and agencies that govern the work to be performed.
General contractor shall verify the locations of all utilities prior to any demolition or construction and verify disconnection with all utility companies as required.
General contractor to be responsible for appropriate forms of waste removal and disposal.

The enclosed documents are review jurisdiction.
References to the international existinoted as applicable.

ed utilizing the currently adopted code for this

ng building code and current equivalents have been

A demolition plan of an existing office space in a m capacity.

project description:

Storage for Furnace, A/C, and Parts All storage no more than 8' Height NOT IN SCOPE Floor Plan scale: 1/8" = 1'-0" north

A storage plan for

Goodman Add. Warehouse @ LBP