October 19, 2017

Andrew Page GCP Portland LLC PO Box 7098 Portsmouth, NH 03802

Re: 145 Marginal Way, Portland, Maine

Dear Drew,

Five Liver Company, owner at 145 Marginal Way in Portland, Maine, has reviewed the T|W Design drawings dated April 12, 2017, containing drawings originally issued June 27, 2017, with revision dates July 14, 2017, and related documents (collectively, the "Drawings"), all attached hereto.

Section 4.2 of the Lease, as amended, between Five Liver Company and GCP Portland, LLC requires Landlord's review of alterations. Landlord hereby consents to Tenant proceeding with the alterations described in the Drawings, subject to the addotional conditions in the "BK Planeet Fitness renovation plan notes" inlcuded in the Drawings, and subject to the following additional conditions:

- 1. subject to the requirement that Tenant shall not cut, bore or trench "<u>into or</u> through any floor, roof or buildng structure" without prior separate written consent from Landlord (rather than only "through" the same, as stated on page 1 of TW Design's attached plans), and
- 2. subject to the additioanl requirement that subject to strutural review: The second floor concrete slab & metal decking may be drilled to install railing per detail 2/A1.2, but that Tenant shall not drill <u>into or</u> through any structural steel (rather than only" through the same) without prior separate written consent from Landlord.

Any deviation from the drawings shall be reveiwed and approved by Landlord prior to proceeding with any such deviation.

Sincerely,

Peter Quesada vp



One Autumn Street Portsmouth, NH 03801 (603)433-8639 Fax (603)431-2811 Web Site: JSNENG.COM

August 17, 2017

Drew Page Granite Coast Properties, LLC P.O. Box 4609 Portsmouth, NH 03802

Re: Planet Fitness Floor Structure Portland, Maine

Dear Mr. Page,

At your request, I have reviewed the second-floor structure at Planet Fitness in Portland to determine load capacity and adequacy to support PF gear soffit. I measured sizes on site and confirmed they were consistent with those in the original structural plans by Becker Structural Engineers of Portland.

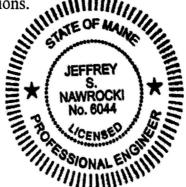
First, this gear soffit is made of light gage metal framing and gypsum board. It is considered to be very light and would generally fall into "collateral" loads that would apply to ceilings, etc. However, having the original plans made it simple to determine actual capacity. The note sheet on the plans only requires 50 psf Live Load, and another 20 psf for partitions, in addition to structure weight. It is important to note these are minimum requirements and often the actual structure will far exceed the minimum design.

The weakest links of the structure are the W16x31 steel beams that are spaced approximately 9 feet apart and span 30 feet. These beams have (12) ³/₄" diameter x 4-1/2" long welded studs on top to make them composite with the slab structure. The slab is 3" 20 gage composite deck with a total of 5-1/2" concrete thickness. Back calculating these beams, the result is they legitimately can carry a design Live Load of 100 psf, which is very conservative for the current use. Based on this, I can assure that the structure is completely adequate for weight of the gear ceiling soffit and much more.

Please contact me if you have any further questions.

Sincerely.

Jeffrey S. Nawrocki President – JSN Associates, Inc.



ISN Associates, Inc. - Consulting Structural Engineers

Proposal

HVAC SERVICES, INC.

73 BRADLEY DRIVE WESTBROOK, MAINE 04092 (207) 854-4822 (207) 854-0775 (fax)

GRANITE COAST PROPERTIES, LLC

P.O. BOX 4609 PORTSMOUTH, NH 03802

1-603-312-8308

1-603-312-8308

We Hereby Submit Specifications And Estimates For:

PROPOSAL FOR THE WORK OUT LINED IN THE FORE RIVER/PLANET FITNESS EMAIL DATED 7/25.

1). BALANCE EXHAUST AND SUPPLY AIR QUANTITIES IN BOTH 2ND FLOOR LOCKER AREAS. THIS WILL CONCENTRATE EXHAUST FLOWS IN THE BATHROOM/SHOWER AREAS. WE WILL ALSO REDUCE SUPPLY AIRFLOWS TO MAKE SURE LOCKER AREAS ARE NEGATIVE PRESSURE AS COMPARED TO THE REST OF THE BUILDING. \$500.

We propose hereby to furnish material and labor - complete in accordance with the above specifications, for the sum of: \$500.00

Acceptance and Payment Terms:

Authorized

Signatura

CONTRACT PRICE VALID FOR 30 DAYS. PAYMEN25% UPON ACCEPTANCE - PROGRESS INVOICES THEREAFTER - COMPLETION PAYMENT NET 20 DAYS OF INVOICE.

Acceptance

anature

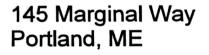
All material is guaranteed to be as specified. All work to be completed in a professional manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders and will become an extra charge over and above the estimate. All agreements contingent upon delays beyond our control. Purchaser agrees to pay all costs of collection, including attorney's fees. This proposal may be withdrawn by us if not accepted within 30 days of the proposal date.

August 31, 2017 Summary: PROPOSAL Reference #: 5325-20075 Due Date: 9/15/2017

Job Name:

PLANET FITNESS AIR AND HUMIDITY ISSUES 145 MARGINAL WAY PORTLAND, ME 03802

Planet Fitness Portland





LOCUS MAP

GENERAL NOTES:

BROUGHT TO THE ARCHITECT'S ATTENTION IN AND FIRE PROTECTION DESIGN AND FILE

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DRAWING SHEET INDEX:

Sheet	Sheet Name	issued	Date
PCS	Project Cover Sheet	06.27.17	07.14.17
D.1	First Floor Demolition Plan	06.27.17	
D.2	Second Floor Demolition Plan	06.27.17	05.24.17
A1.1	First Floor Renovation Plan	06.27.17	07.14.17
A1.2	Second Floor Renovation Plan	06.27.17	07.14.17
A1.3	First & Second Floor Reflected Ceiling Plans	06.27.17	
A2.1	Reception Desk & Geer Soffit Plans, Sections & Details	06.27.17	07.14.17
A7.1	Interior Elevations	06.27.17	07.14.17

LANDLORD & CLIENT SHALL RESOLVE THE NOTION OF A PRE-EXISTING INTERIOR BUILDING MOISTURE ISSUE. TIW DESIGNS & THESE DOCUMENTS ARE NOT MEANT TO ADDRESS THE TOPIC.

DO NOT CUT, BORE, OR TRENCH ANY FLOOR, ROOF, OR BUILDING STRUCTURE

Do not con, but con matter and floor concrete sub 4 metal decking may be drilled to install railing per detail 2/A1.2. DO NOT drill thru any structural steel

Revisio

T W d e s i g n

Electrical Engineer. T.B.D. Design / Build

Architect of Record:

T | W Designs, LLC P.O. Box 69 Strafford, NH 0368-603-664-2161

Structural Engineer:

Civil Engineer:

NA

SLLC

P.O. BOX 69 STRAFFORD, NH 03884 - P:603.664.2181

April 12th, 2017

Mechanical Engineer: T.B.D. Design / Build

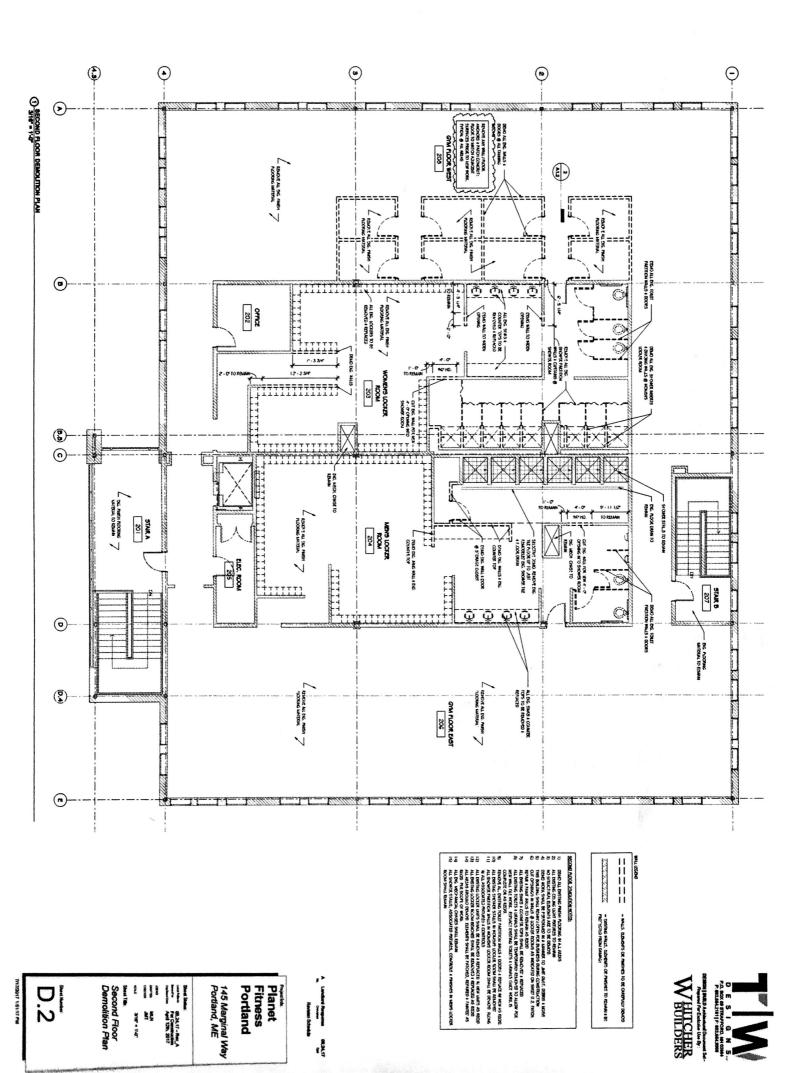
Fire Protection Eng. T.B.D. Design / Build

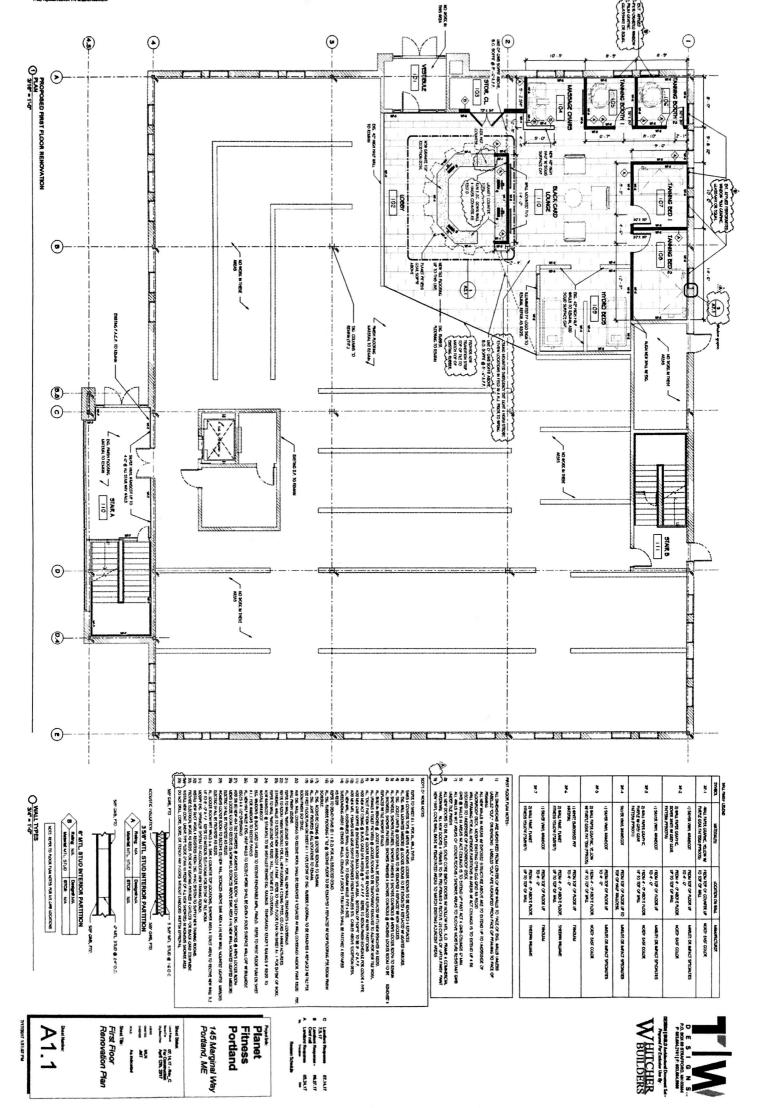
General Contractor Whilcher Builders, Inc P.O. Box 69 Strafford

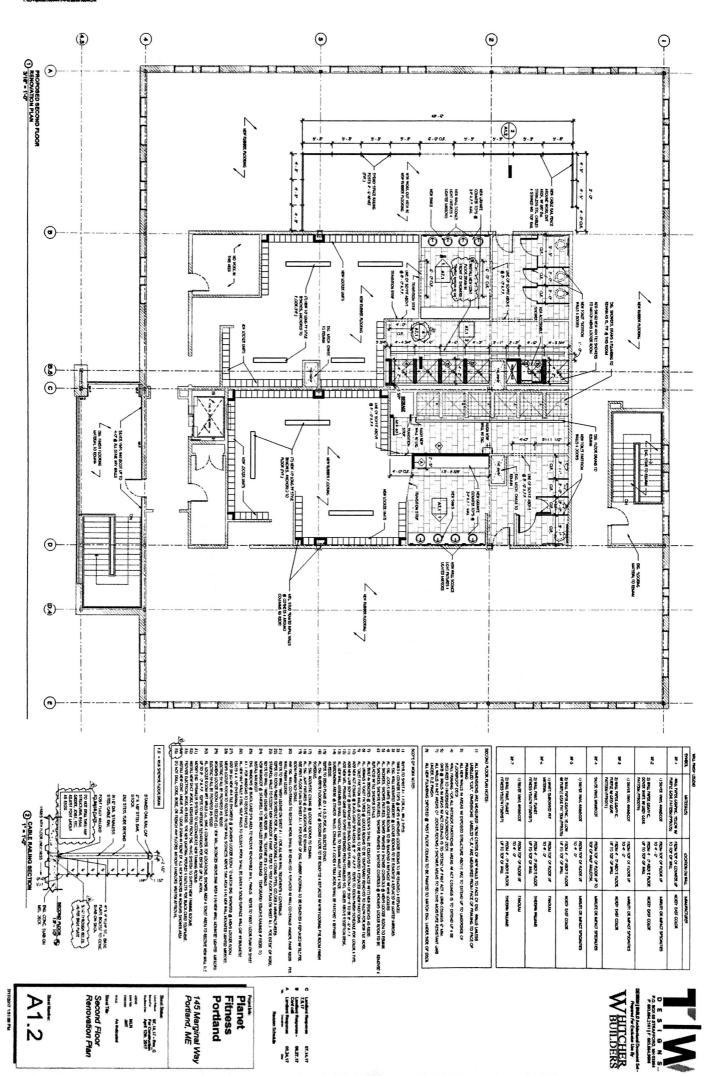
Project Owner: Planet Filmess of Cer 145 Marginal V Perland, ME

Project Cover Sheet

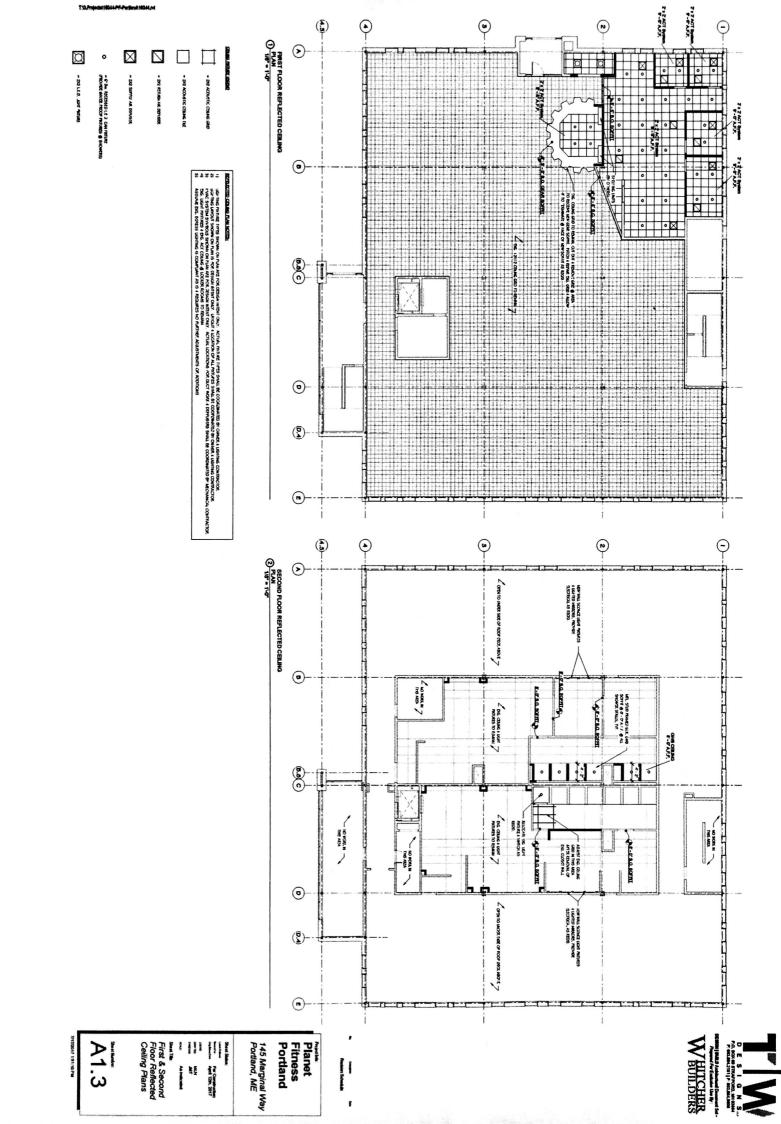


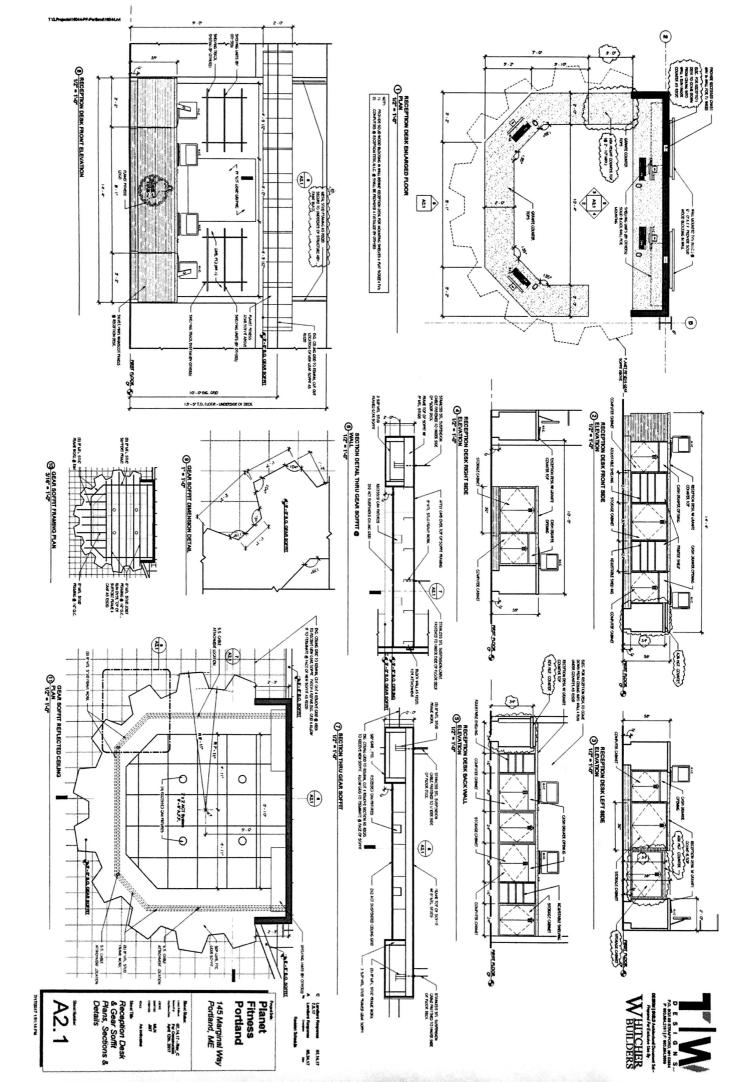






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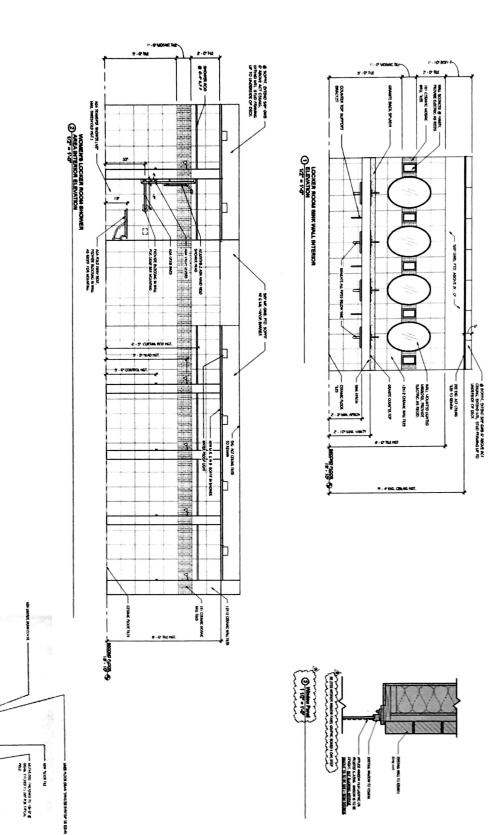


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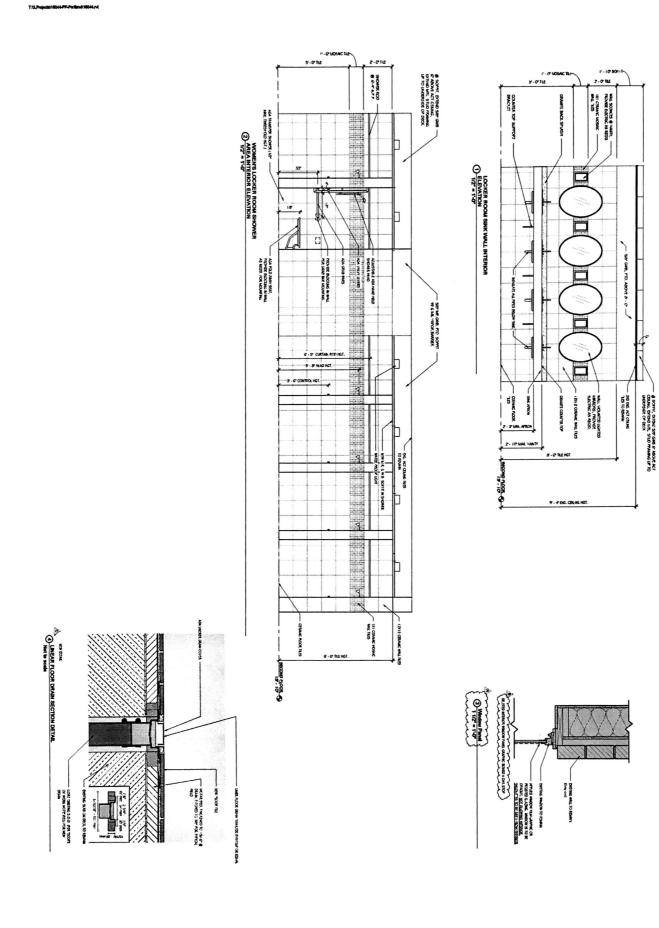
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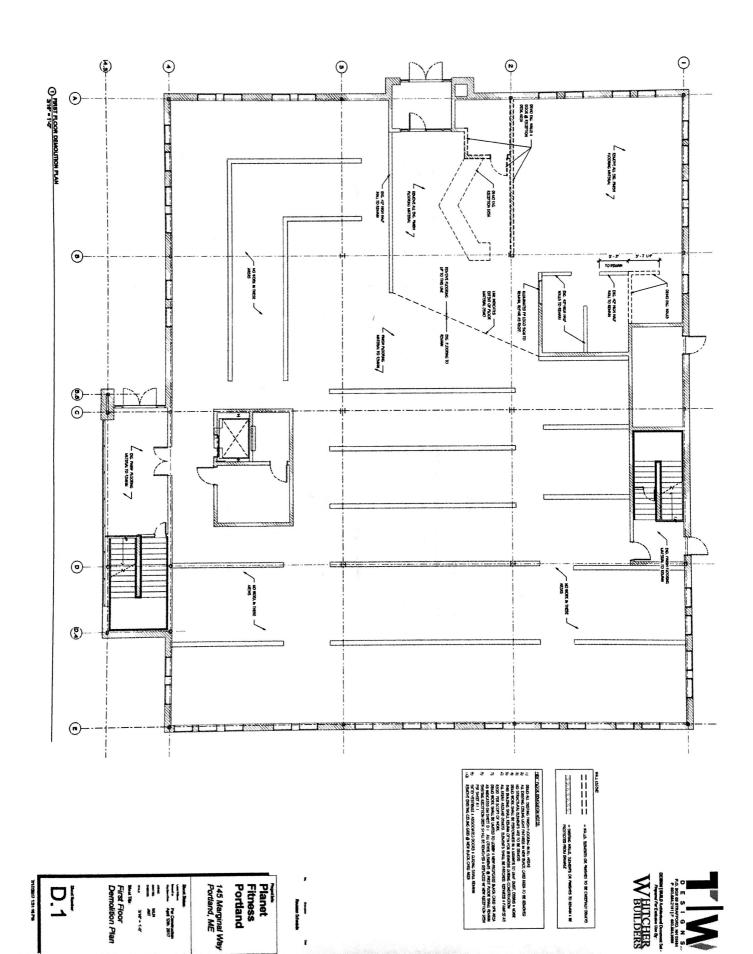
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BK Planet Fitness renovation plan review notes :

- Tenant responsible for verifying structural adequacy for its intended improvement s and uses. JSN Associates Structural review letter dated Aug. 17, 2017 included in this review package.
- Package not reviewed for structural adequacy, suitability, or code compliance.
- Tenant will be required to remove and dispose of finishes and patch damaged or impacted area to return the building to its condition before the installation of finishes at the end of its tenancy if requested to do so by the Landlord.
- All costs including but not limited to permitting, constructing, maintaining, insuring, removal and disposal of finishes to be at tenants sole cost and expense.
- Tenant at its sole cost and expense will take necessary design and maintenance steps to control the humidity levels in the building to prevent damages to the building including but not limited to:
 - Balancing the systems as outline on HVAC Services, Inc. proposal dated August 31, 2017 Reference # 5325-20075, and
 - Making seasonal adjustments each year to the Rooftop units economizer programming/operation, and
 - At the end of the existing rooftop HVAC units useful life replacing them with new rooftop HVAC with units built-in Dehumidification capability, sensors and controls. Note: Landlord's review and written approval of Tenant's HVAC plans will be required before tent contracts or begins any rooftop replacement or alteration work.
- Provide the Landlord with a final Finish schedule for all new finishes.
- Provide the Landlord with proposed window graphics for landlords review and written approval before tenant begins or contracts any window graphics work. Note: tenant to verify tenant's proposed window graphics will not damage the existing window, window glazing, or insulated glazing seals,
- Subject to code approval.

Seen and Agreed to: Signed for GCP Portland, Uto by: Its: Mender

Dated: 927/17