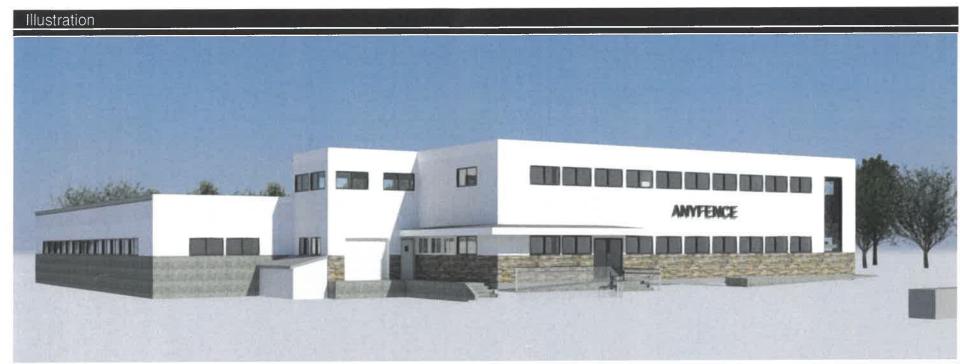
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1485 Washington st Holliston, MA. 01746



PROJECT TEAM

ARCHITECT

MATZ COLLABORATIVE ARCHITECTS INC. 50 SPEEN STREET, SUITE 300 FRAMINGHAM, MA, 01703

CIVIL ENGINEER CDW CONSULTANTS

4 California Ave, Framingham, MA 01701

STRUCTURAL ENGINEER SEACOAST STRUCTURAL

ENGINEERS LLC 5 DOGTOWN ROAD EXETER, NH. 03893

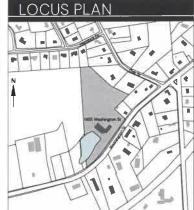
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GOOD CODE SUMMARY

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AA03 INTERIOR ELEVATIONS FIRST FLOOR
A404 INTERIOR ELEVATIONS FIRST FLOOR
A405 FRONT PORCH ELEVATIONS
A601 DOOR SCHEDULE
A603 FINISH SCHEDULE

STRUCTURAL



MECHANICAL

CIVIL

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22-012

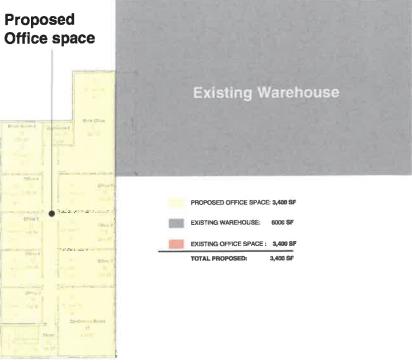
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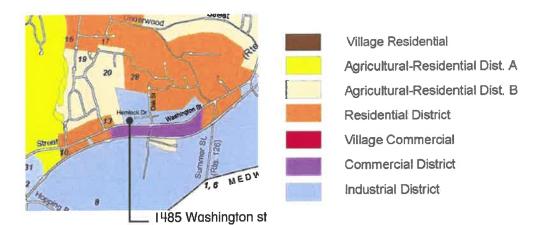
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ZONING & CODE SUMMARY

Zoning	Zoning Standards	Existing	Proposed	
Acceptable By-Law	TOWN OF HOLLISTON ZONING BY- LAWS ADOPTED JUNE 3, 1953 AS A "PROTECTIVE BY-LAW" WITH AMENOMENTS THROUGH MAY 10, 2021 (2021 Amendments approved by the Attomay General's Office on August 28, 2021)			
Zoning District	Industrial			
Ground Water Protection District	Zone II Delineation			
Dimensional Requirements	(Industrial)			
Minimum Lot Area	20,000 SF	273,121 SF		
Minimum Lot Depth	160 ft.	>150 feet		
Minimum Lot Frontage	100 ft.	482.7 feet		
Front Yard Depth per Table 5.4.2	30 ft.	66 feet		
Side Yard Depth	20 ft.	61 feet		
Side Yard Depth	20 ft.	20 feet		
Limit of impervious coverage	50% = 136,560.5 SF	5.9%		
Maximum Lot Coverage	40% (Buildings, Structures & Accessory Buildings)	3.5%		
Maximum Height	40 ft. / 3 stories	1 story		
Parking				
Number of spaces	1 per 1.3 employees on largest shift, but capable of expansion to not less than one space per 300 square feet gress floor area, plus loading space for all delivery and shipping trucks.			

2016 washingma stress bolistion quality & code summary

b. Storage of studge and septage, unless such storage is in compliance with 310 CMR 32.30 and 32.31.

 Earth removal, consisting of the removal of soil, loam, sand, gravel, or any other earth material (including mining activities) within 4 feet of historical high groundwater as determined from monitoring wells and historical water table fluctuation data compiled by the United States Geological Survey, except temporary removal excevations (45 days allowed to replenish to design height) for building foundations, roads, or utility works:

2) Zone II: Special Permits

D. The following uses are permitted only under the terms of a special permit issued by the Special Permit Granting

2) Zone II: Special Permits

- a. Any use involving the retention of less than 30% of lot area in its natural state with no more than minor removal of existing trees and ground vegetation.
- b. Any use involving on-site disposal of process wastes from operations other than personal hygiene and food for c. Any use other than a single-family dwelling with a sewage flow, as determined by Title 5 of the State Environmental code, exceeding 110 gallons per day per 10,000 square feet of lot area or exceeding 15,000
- gallons per day regardless of lot area. d. Expansion of pre-existing non-conforming uses to the extent allowed in the underlying district. The Special Permit
- Granting Authority shall grant such approval so long as such expansion program conforms to underlying intensity and parking regulations unless it shall find that such expansion is substantially more detrimental to the water supply than the presently existing use with reference to factors other than mere change in size or intensity of use.
- a. Publicly and privately owned wastewater treatment works.

V-D MINIMUM RESIDENTIAL FLOOR AREA (Amended June 1982 - STM. Art. 12. Previously amended March 1978 -

No dwelling shall be erected, reconstructed, remodeled or altered so that the floor area of living space per dwelling unit shall be less than the following:

Agricultural-Residential District "A" 768 sq. ft.

Agricultural-Residential District "B" 768 sq. ft.
Residential District 600 sq. ft.
Commercial District 600 sq. ft.

Village Center Commercial District 500 sq. ft.

Living space shall mean the total of floor areas of rooms used or intended to be used for living, sleeping, cooking or eating purposes, excluding bathrooms, tollets, laundries, pantries, foyers, communicating corridors, stainways, closets, storage spaces, the area with less than four feet clear headroom under sloping ceillings, garages, breezeways and carports, as defined by the Division of Sanitary Engineering, Massachusetts Department of Public Health in its Minimum Standards of Fitness for Human Habitation. This regulation shall not apply to any single family detached dwelling.

-Structure - Three (3) dimensional permanent improvements to real estate made with building materials which improvements include, but are not limited to swimming pools, tennis courts, basketball courts and accessory buildings. Driveways, patios, badminton and volleyball court nets (without courts), backboards above garage doors, flagpoles etc. are excluded. (Amended May 1998 – ATM, Article 43)

V-L GROUNDWATER PROTECTION DISTRICT

 Use Regulation –
 A. To the extent permitted in the underlying districts, the following uses are permitted within the water Protection District, provided that all necessary permits, orders or approvals required by local, state or federal law, or regulations shall have been obtained.

1) Zone 1: Permitted Uses
Current and future land uses within the Zone I shall be limited to those land uses directly related to the operation and
maintenance of the public water supply system or to other land uses which the public water supplier has demonstrated have no significant impact on water quality.

2) Zone IA: Permitted Uses

a. All ordinary and customary uses associated with the maintenance and upkeep of residential homes, outbuildings and grounds and commercial and industrial buildings and grounds. Non-intensive agricultural and horticultural uses: pasture, hay, light grazing, gardening, lawns, compost piles, nursery, torestry, conservation and harvesting provided that chemical fartilizers, herbicides, pesticides and similar leachable materials are not stored outdoors or in any other that chemical reflicters, herbidoes, peakages and similar lead used indicates in the application is made of fertilizers, pesticides, herbidoes or other toxic or hazardous materials in sufficient quantity, groundwater quality monitor test wells may be installed and periodically sampled and tested at the Town's expense. Test wells shall be located by a professional geologist, репользон у выпунка алы говом ж или томуть ократев. Тем were stress из косазел by a professional geologist, hydrologist or engineer trained and experienced in hydrogeology. Sampling will be conducted by an agent of the Board of Water Commissioners.

- c. Residential development of single family detached dwelling on lots of at least 80,000 square feet in area, such that no more than 10 percent of the building lot is rendered impervious and on-site domestic sewage disposal does not exceed 55 gallons per day per 10,000 square feet of lot area.
- e. Residential buildings and structures existing on the effective date of this by-law may be maintained, repaired or altered including the addition of accessory buildings or uses, provided that such alterations or additions shall not increase the total amount of impervious surface on the lot to more than 10% of the total lot area, or more than 50% of the impervious cover already present. On-site sewage disposal shall be limited to 55 gallons per day per 10,000 square feet of lot area or increases totaling 50% of existing volume (as of April 1, 2000), whichever is greater.

Zone II: Permitted Uses (Zone II - Major aguillers and primary areas of recharge.)

- a. All uses permitted in Zone IA, above, and the following uses to the extent permitted in the underlying district.
- b. Residential development of single family detached dwellings or any residential building, structure or use other than single-family dwellings on lots of at least 40,000 square feet in area, such that no more than 15% or 2,500 s.f. whichever is greater, of any building lot is rendered impervious unless a system of artificial recharge of precipitation is provided that will not result in the degradation of groundwater quality and on-site sewage disposal is equal to, or less than, 110 gallons per day per 10,000 square feet of lot area, but no greater than 15,000 gpd. (Amended October 2013 - STM. Article 19)

e. Residential buildings and structures existing on the effective date of this bytaw may be maintained, repaired or altered, including the addition of accessory buildings or uses, provided that such alterations or additions shall not increase the total amount of impervious surface on the lot to more than 20% of the total tot area, or more than 50% of the impervious cover already present. On-site sewage disposal shall be limited to 110 gallons per day per 10,000 square feet of lot area.

2) Zone II: Prohibited Uses.

26 nort dr_goning-code summary

Page 12

1.31.2022

CODE

Application Surface States Building Code Reterenced Code Electrical / Fire Prevention Code Plumbing Code Architectural Access Board Regs.		
Building Use Group Classification (IBC 2015 Section 311.2)		
Occupant Load (IBC 2015 Table 1004.1.1)		
Year Constructed		
Type of Construction Classification		
Building Height and Area		
Allowable Height (Table 504.3) Allowable Stories (Table 504.4) Proposed Height / Stories		
Allowable Floor Area (Table 506.2)		
Fire Resistance Rating		
Hazardous Materials Notes		
IECC Insulation (2015 Table C402.1.3)		
Opaque Thermal Envelope Insulation		
Fenestration U-factor		
Fenestration SGHC		
Egress Width (IBC 2015 1005)	Minimums apply to all exits	34" clear at doorways 36" wide at stairways
Required Exits (IBC 2015 Section 1006) Table 1006.2.1	1 exit required (occupancy <29)	Maximum travel to exit = 100'
Sprinklers / Fire Suppression (2015 IBC Section 903.2.9.1&2)	Sprinklers are not required (<10,000 SF)	

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Drawing

Code Summary

G002

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26 nocl dr_spring-code stammary

Page 3

26 noch dr_goning-code summary

Fire Alarm System (2015 IBC Section 907.2.)

Employee Non-industrial)

Plumbing (248 CMR Section 10.10 Table 1-

Page 4

Not Required (verify)

Toilets (1/25 men 1/20 Women

Lavatories (1/40 each sex) Utility Sink (1 per floor)

Shower NR (1 per 15)

1.31.2022

Lavatories 2 Utility Sink 1

WETLAND TREE LINE See Civil Drawings for Remainder of Site TREES EXISTING STRUCTURE NEW CONSTRUCTION EXISTING IMPERMEABLE PAVEMENT NEW PERMEABLE PAVERS SPATIAL COMPOSITION TOTAL LOT: 110,139.77 square feet **EXISTING STRUCTURE FOOTPRINT:** 9771.14 square feet PROPOSED ADDITION FOOTPRINTS 1537 Washington St 9771.14 square feet TOTAL STRUCTURE FOOTPRINT: 6540 square feet EXISTING PAVED FOOTPRINT: PROPOSED PERMEABLE HARDSCAPE: REFER TO CIVIL DRAWINGS WASHINGTON STREET PAVEMENT. APPROXIMATE PROPERTY LINE 1647 Washington St

COLLABORATIVE ARCHITECTS

SYMBOLS

50 SPEEN STREET, SUITE 30

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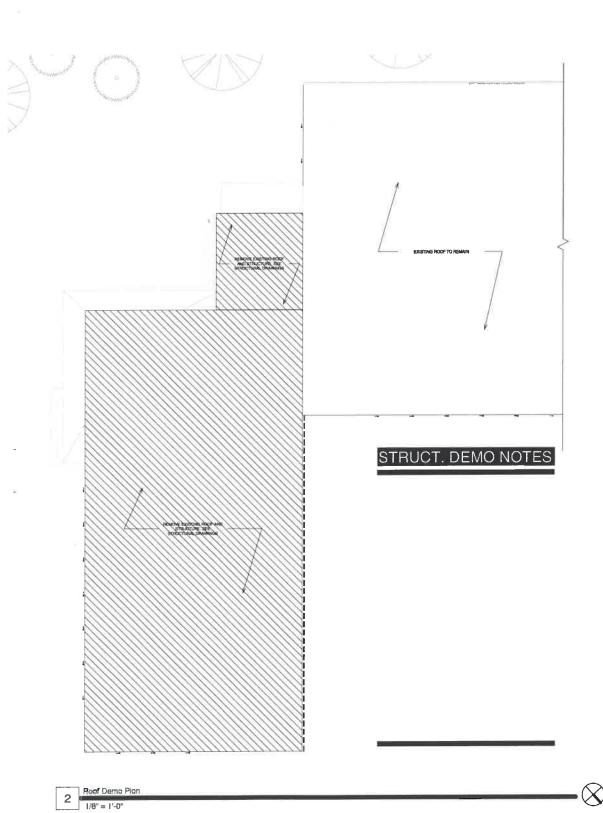
Drawing

Site Plan

Scale: As indicated

Date: 07/27/2022 Sheet

DEMO NOTES



Warehouse 10 5508 SF Loading Dock VPI - HOU 8 230 SF 7 649 SF i Hedundani Room 2 976 SF Garage 9 Office 2 793 SF 3 182 SF Stairs 4 187 SF

First Floor Demo Plan

COLLABORATIVE ARCHITECTS

50 SPEEN STREET, SUITE 300 FRAMINGHAM, MA. 01701

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Demo Plan

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NOTES

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First Floor Plan

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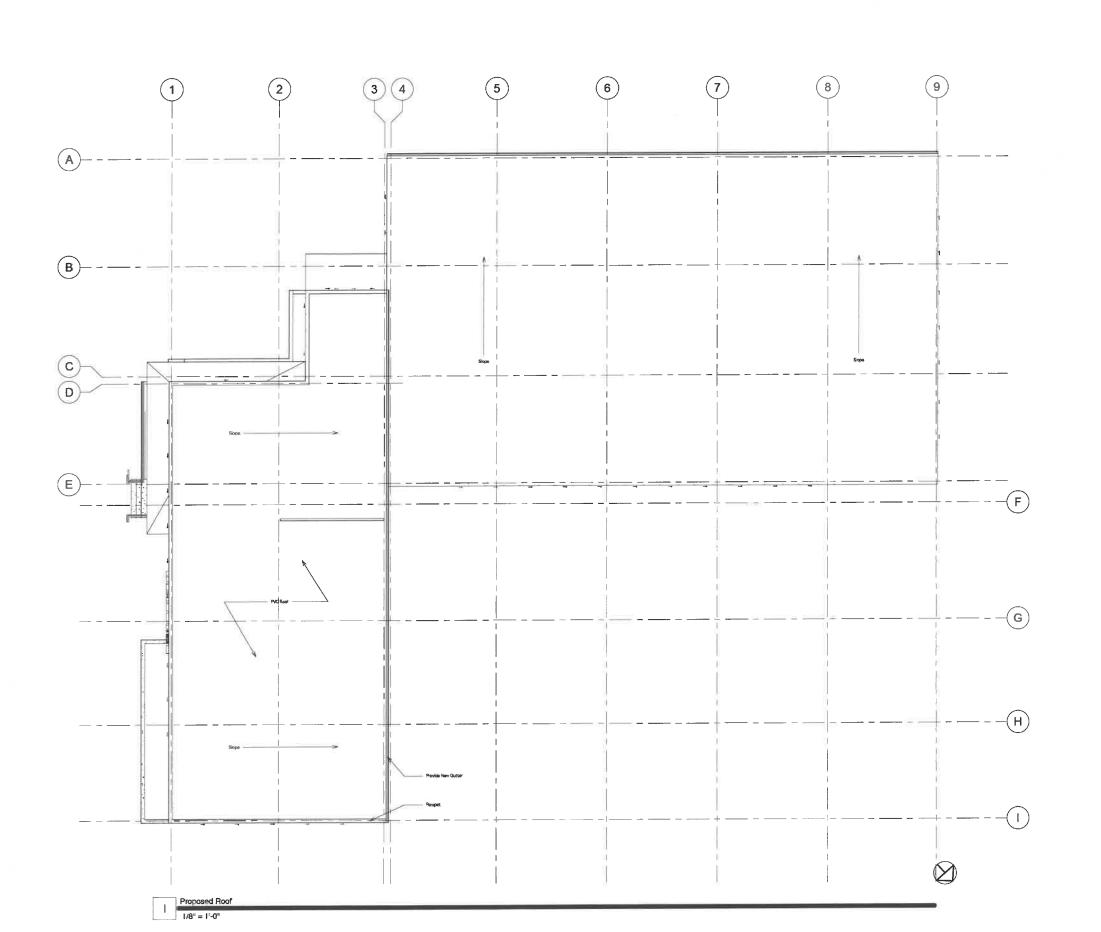


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A102

9 (3)(4) 6 8 A201 1 A301 2 A301 A \bigcirc B EXISTING BALLASTED EPDM ROOF 15 4404 13 Main Office (C) 23 413 SF ASU1 16 417 SF 7 A404 5 Office IG E 13 _A403_16 2 |_ 225 SF 3 A201 Office 9 27 A403 25 20 Office 6 12 UHIW 14 225 SF A403 9 171 SF 10/ 23 A403 21 22 Office 8 Office 4 19 225 SF A403 5 168 SF Office 7 Office 3 18 225 SF 12 $\left(\mathsf{H}\right)$ 4 A403 1 168 SF 2 3 A404 1 Conference Room Stairs 24 17 326 SF A201

1/8" = 1'-0"





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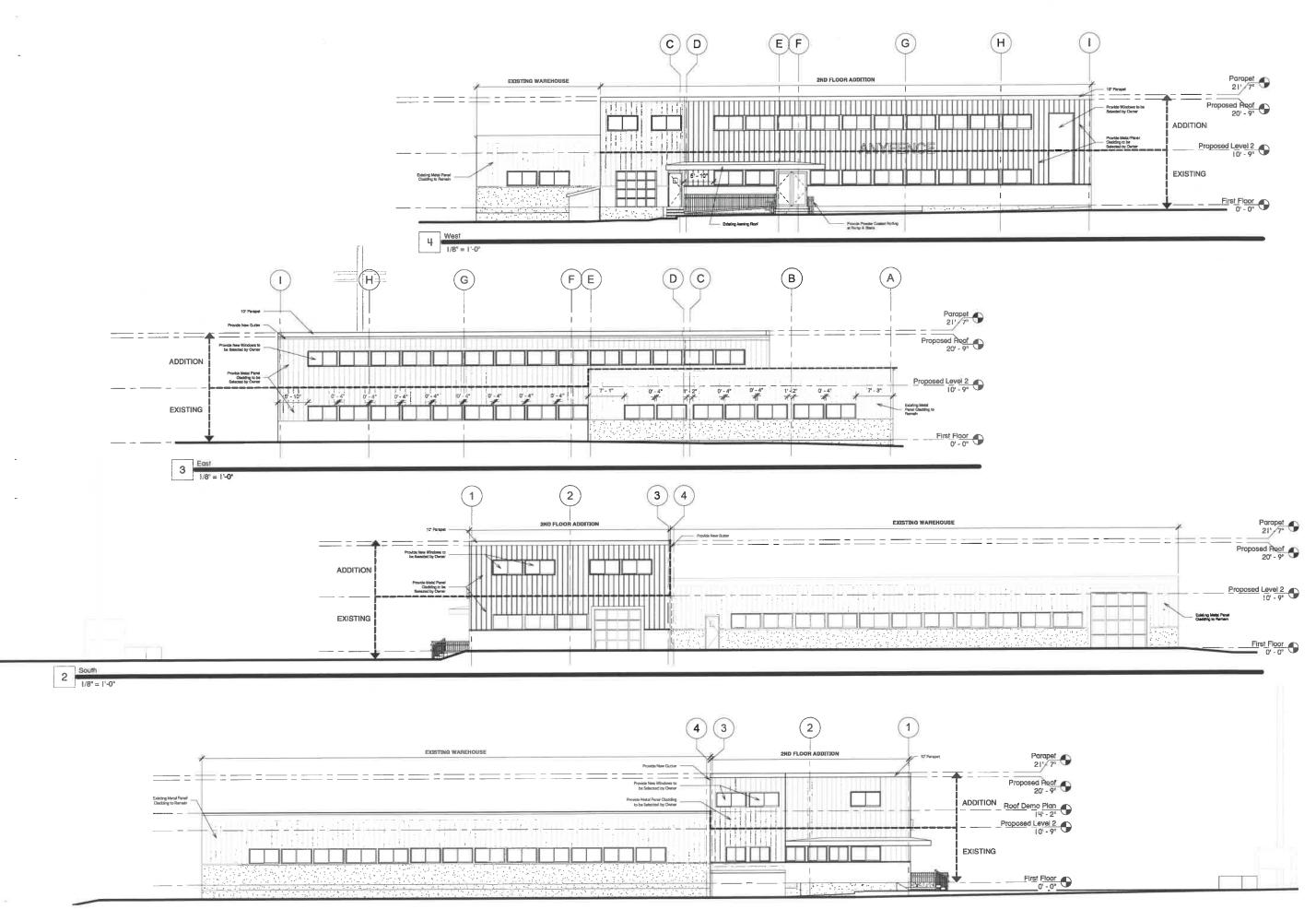
Roof Plan

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Date: 07/27/2022

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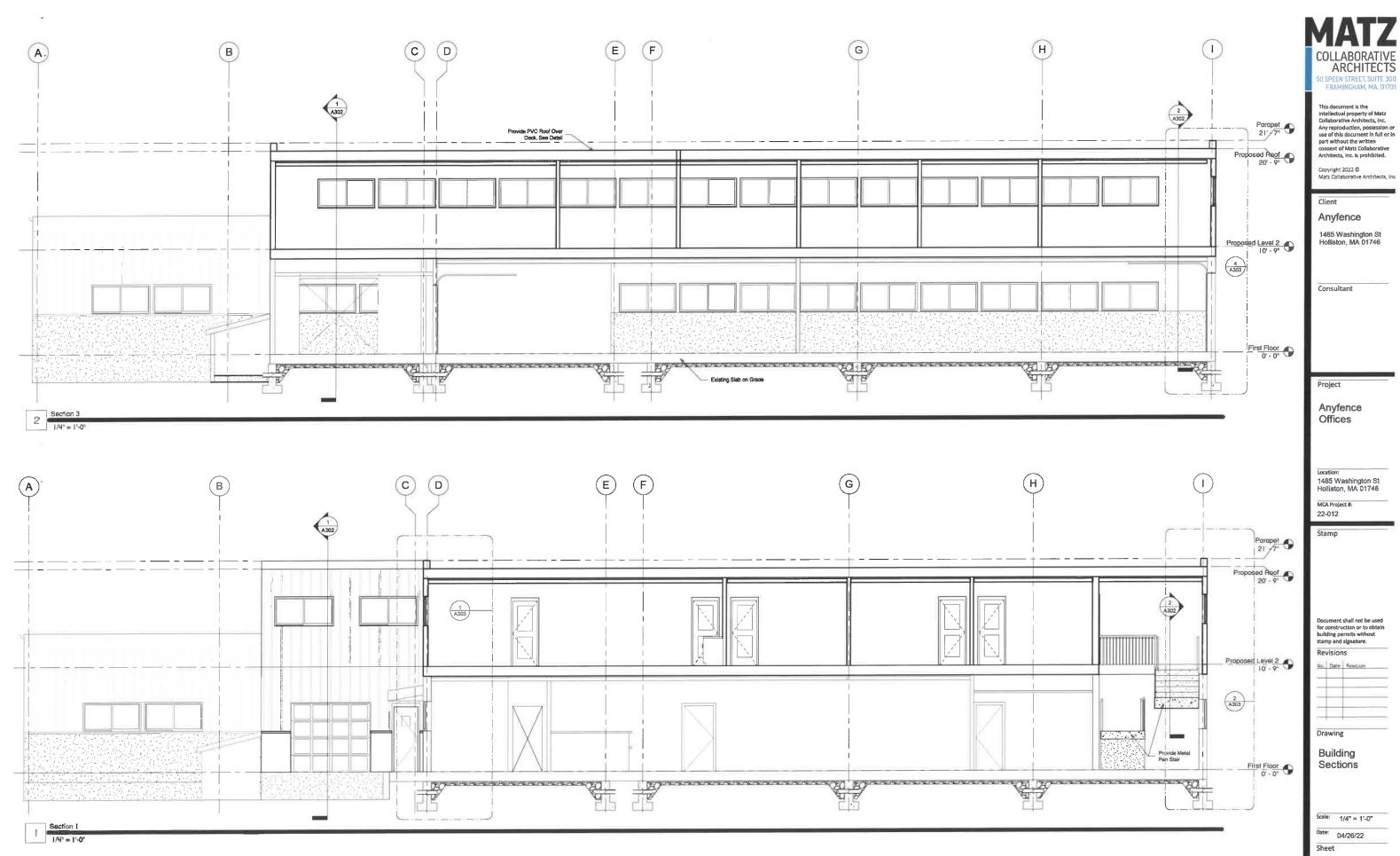
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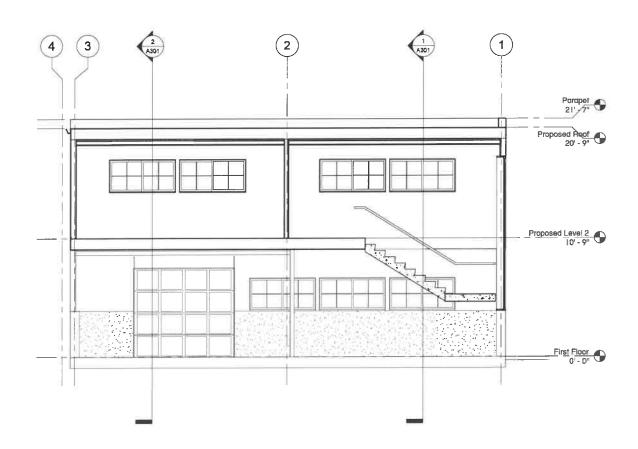
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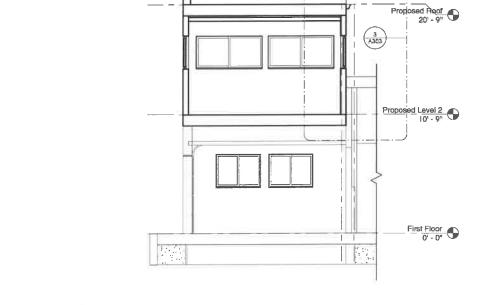
Exterior Elevations

Scale: 1/8" = 1'-0" Date: 04/26/22

Sheet







(3)

4

Parapet 21' 7°

Section 2

COLLABORATIVE ARCHITECTS
50 SPEEN STREET, SUITE 300
FRAMINGHAM, MA. DI7DI

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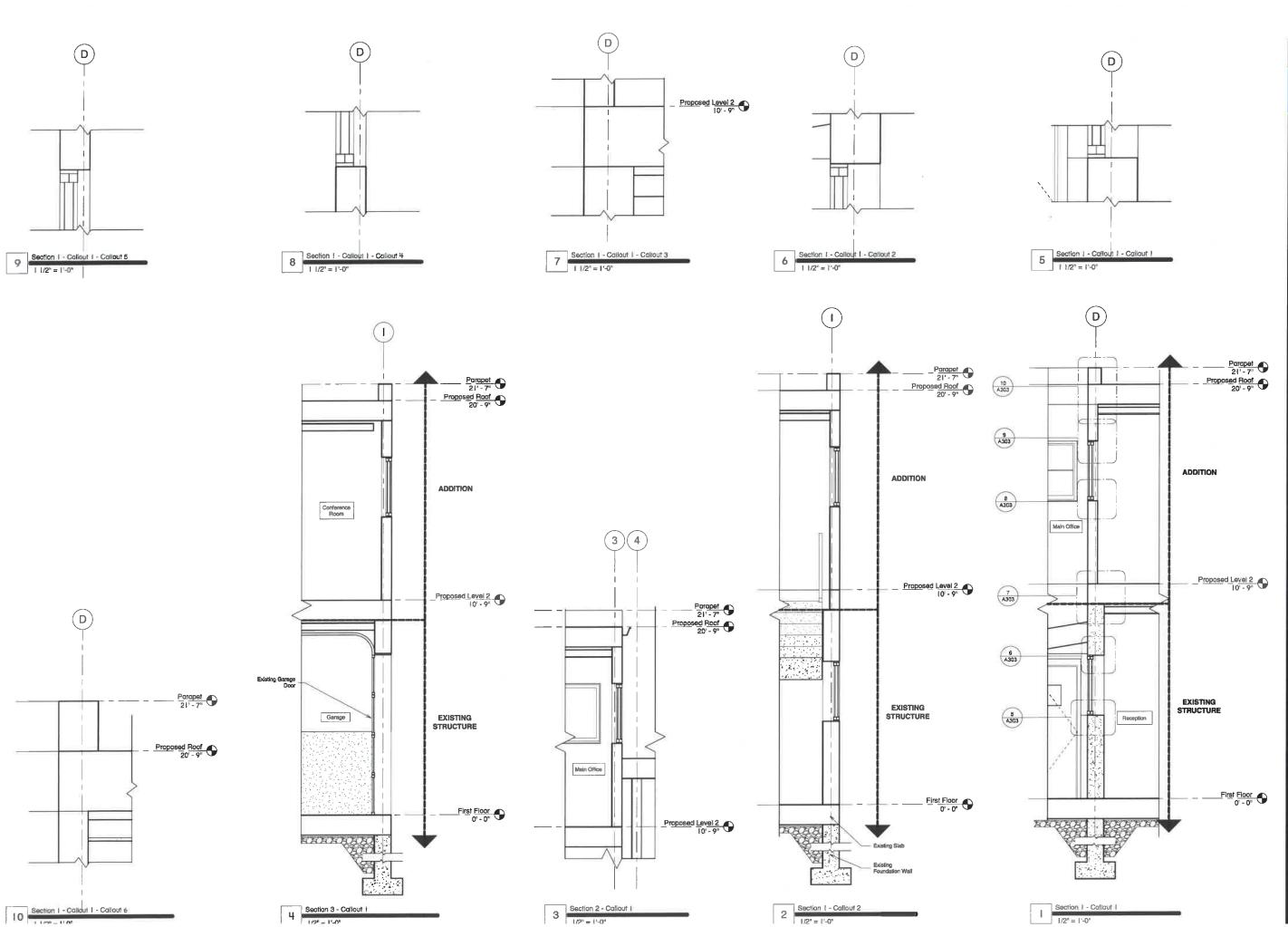
Building Sections

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A302

2 || Section 4 || 1/4" = 1'-0"



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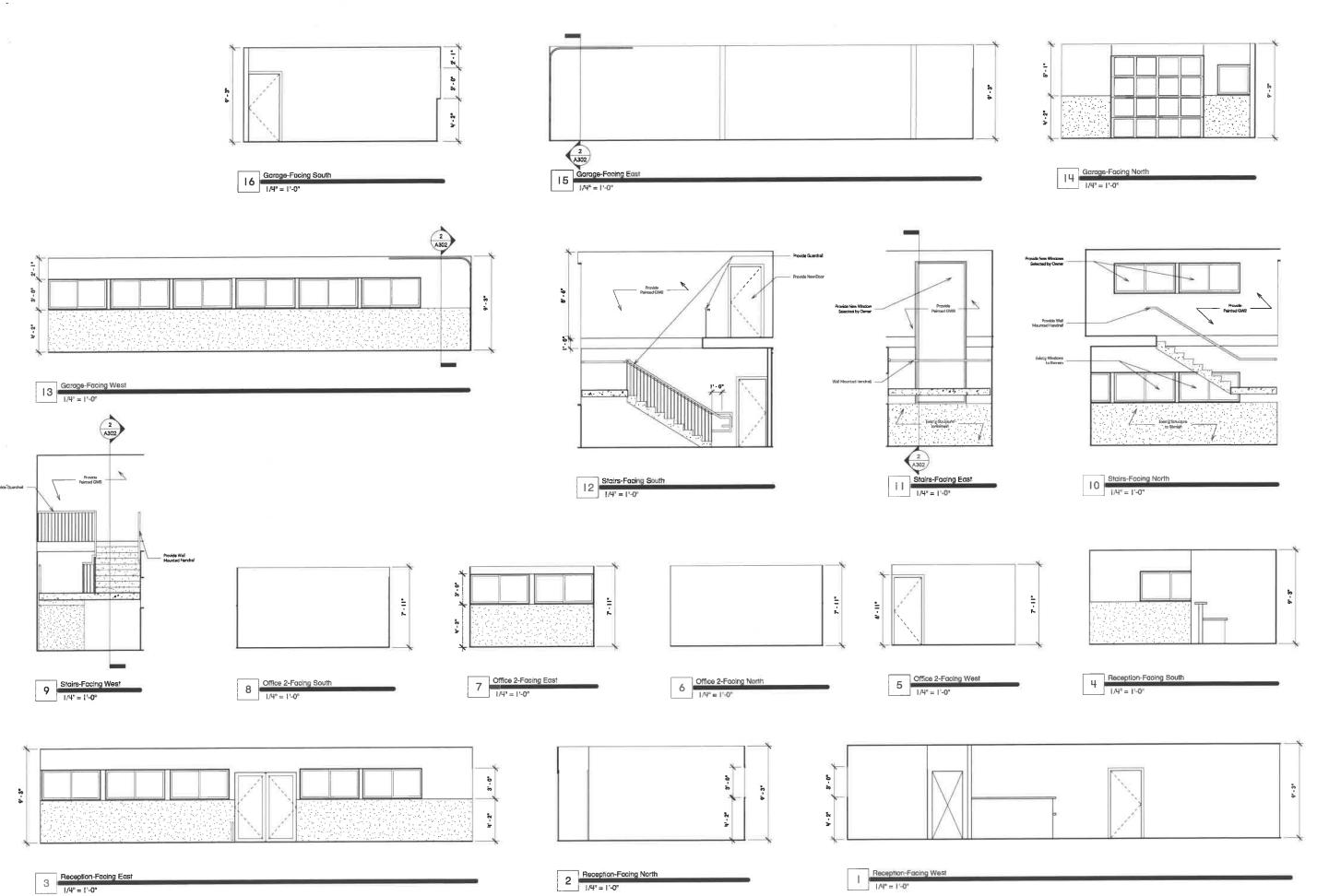
Drawing

Wall Section Details

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 Δ 303



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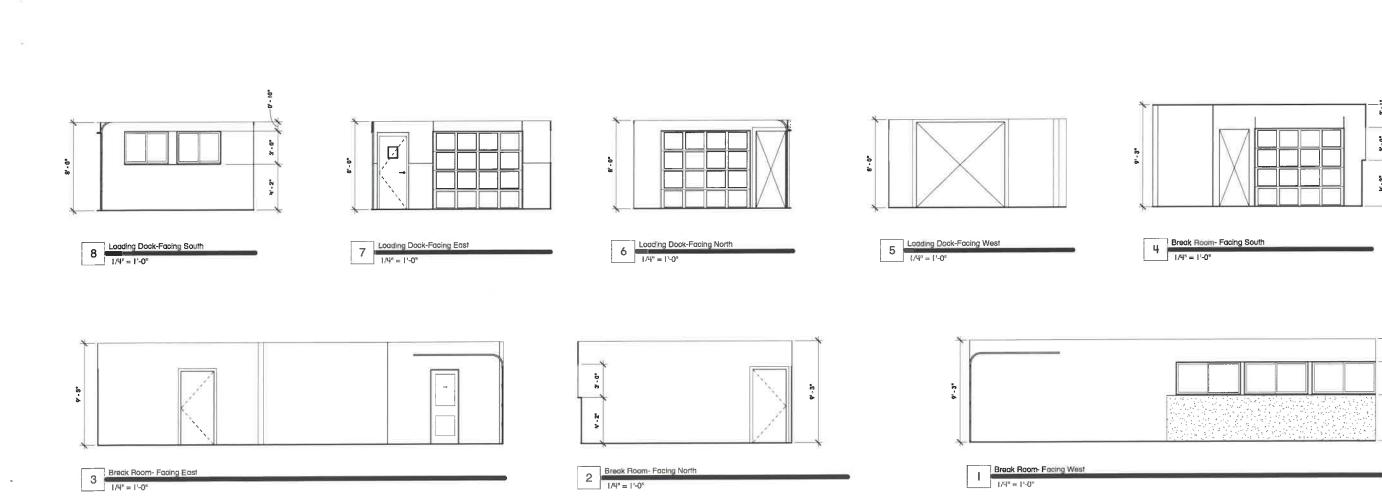
Drawing

Interior Elevations Level 1

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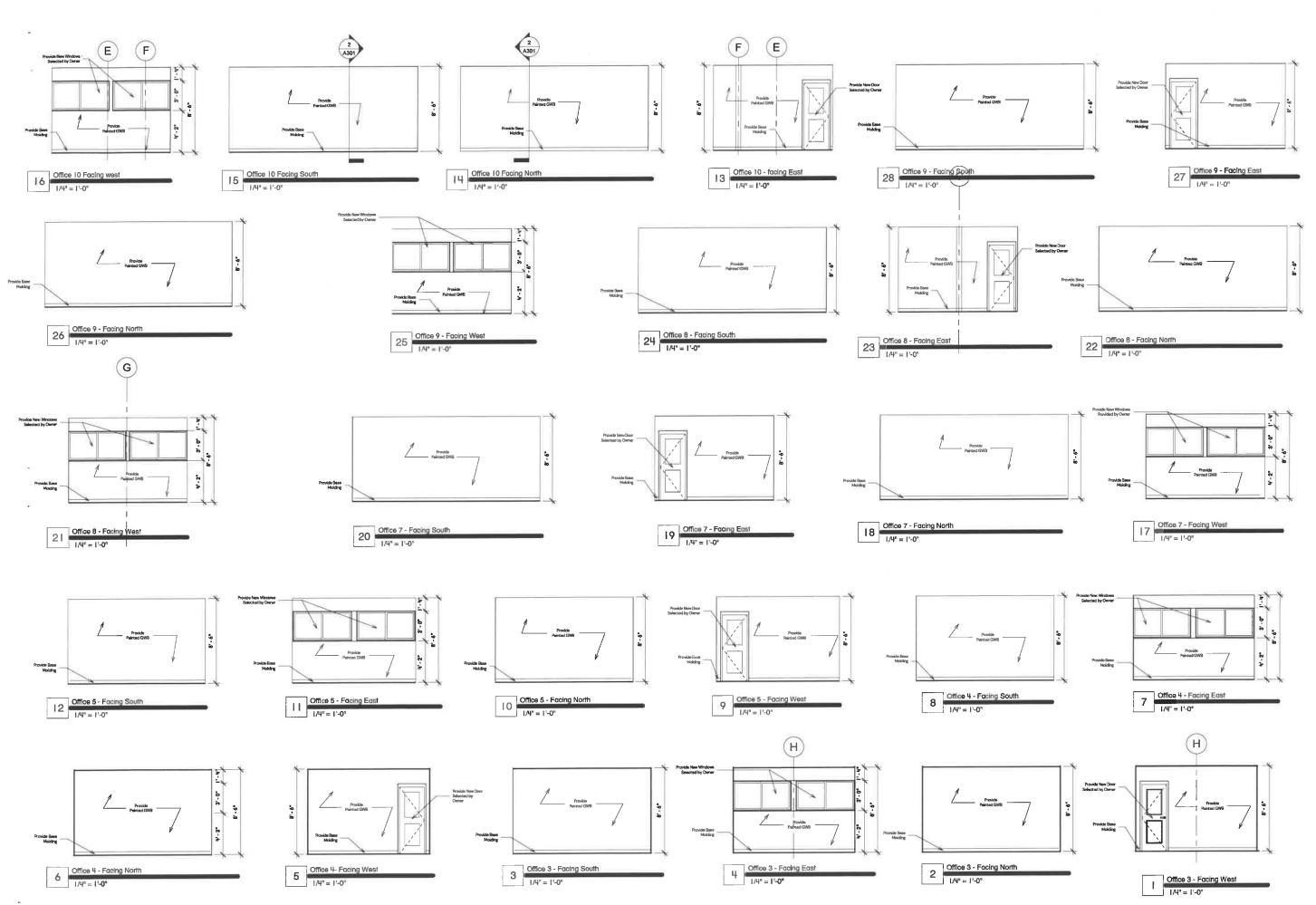
Drawing

Interior Elvations Level

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Δ/102



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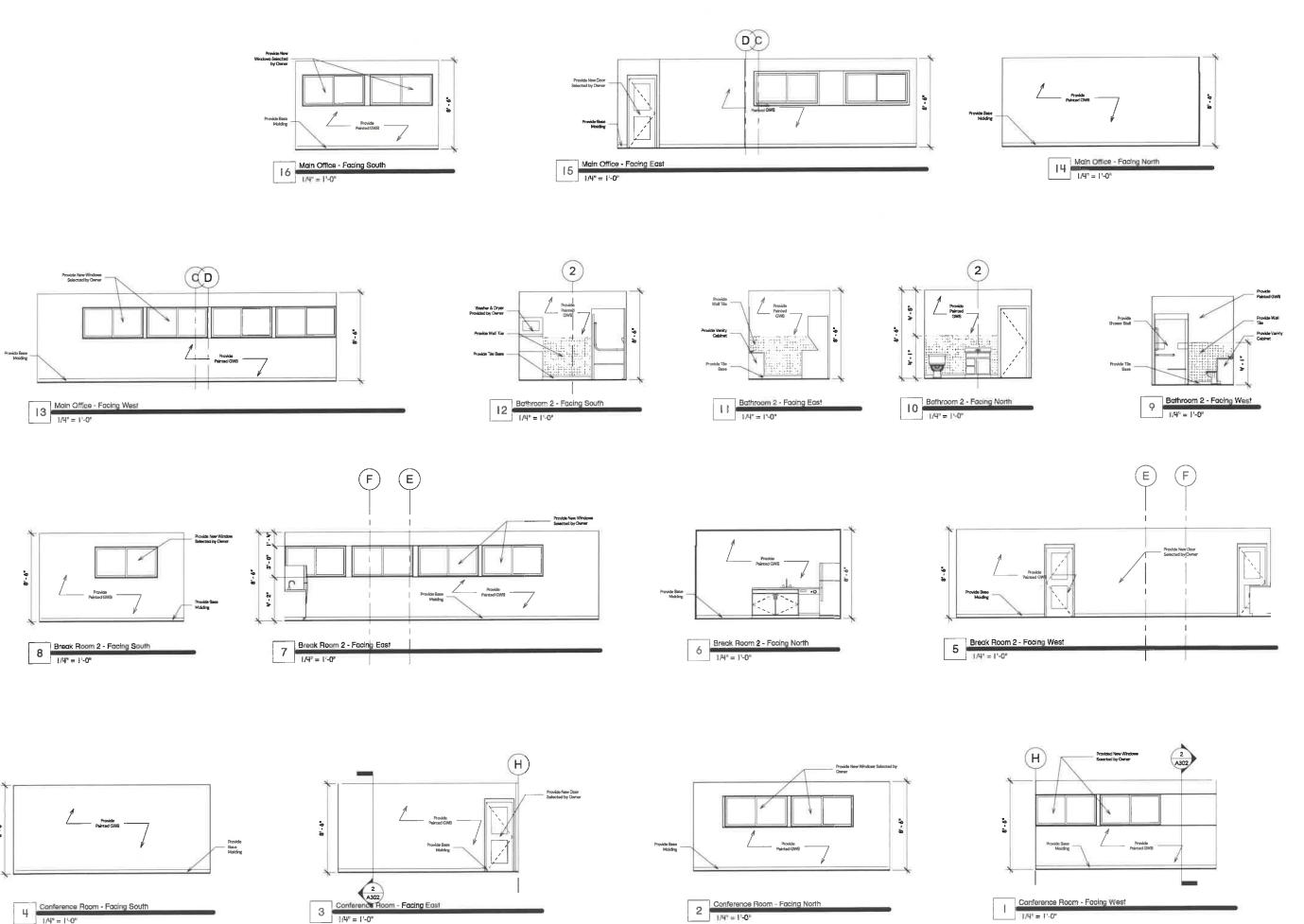
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Interior Elevations Level 2

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Revisions



Drawing

Interior Elevations Level 2

Scale: 1/4" = 1'-0"

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