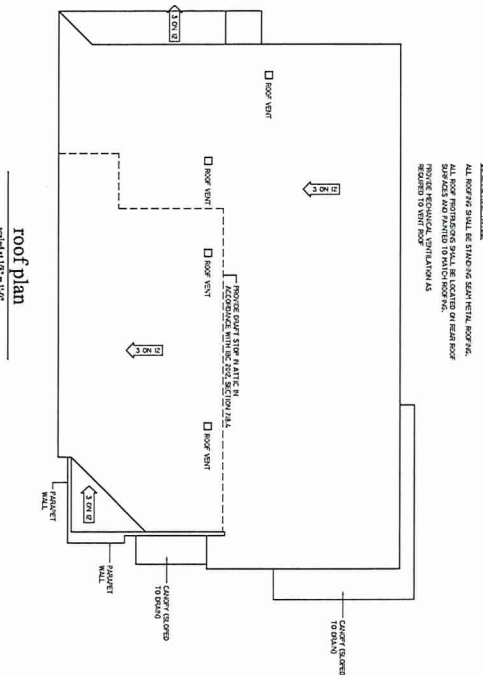


site plan

scaled at 1/8" = 1'-0"



roof plan

scaled at 1/8" = 1'-0"

the front door
ARCHITECTURE

the salad station for
NARROW CONSTRUCTION

deductus gratia, Inc./architect

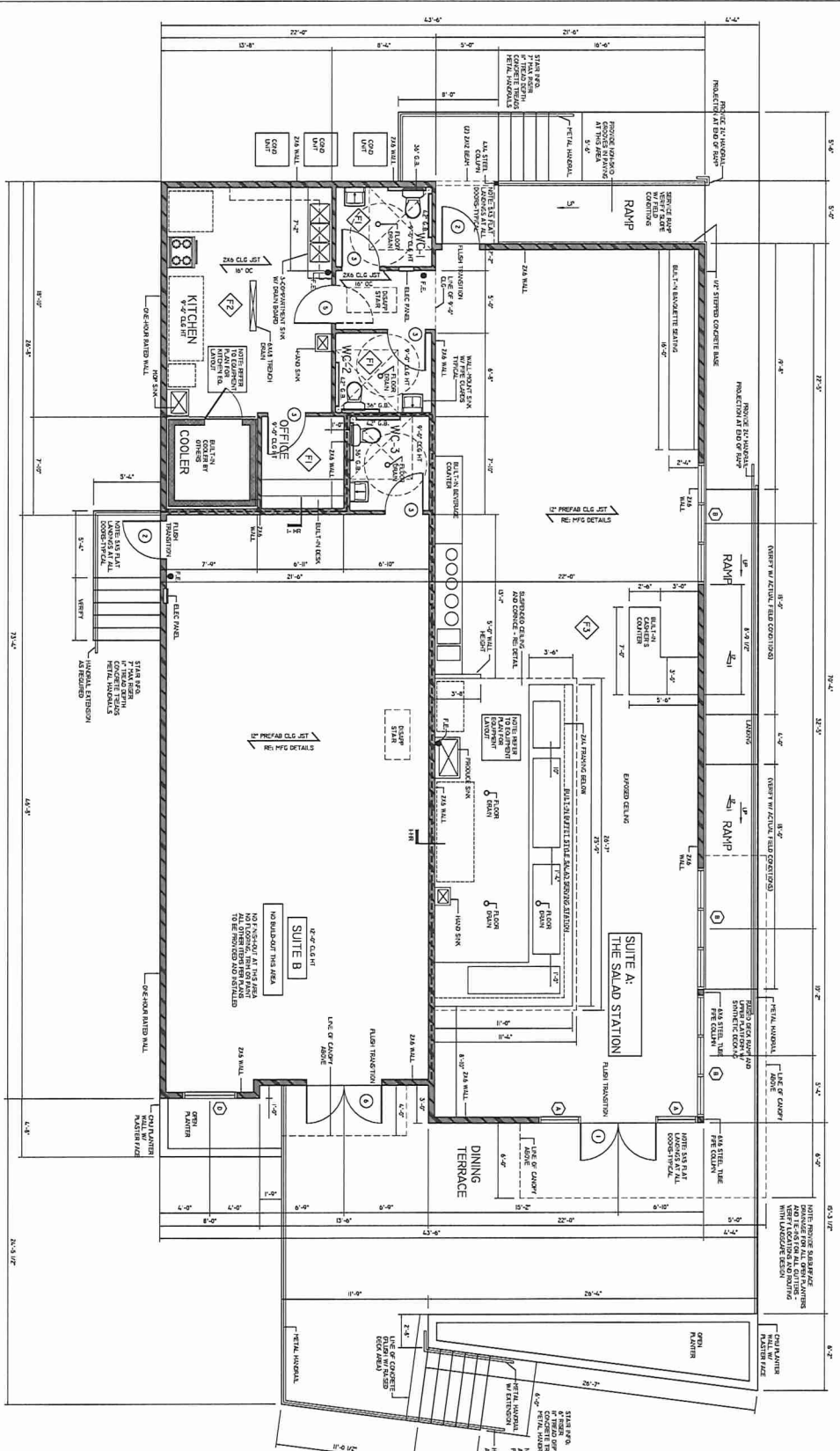
project 16-018

pre 1 - april 4, 2017

construction floor - august 4, 2017

8-11

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finish legend

- 1) STAIN, COGNATE FLOOR
ONWOOD RAISE - 50/50 SBR/CE WHITE
- 2) STAIN, TANNED COGNATE FLOOR
ONWOOD RAISE, W/ BURNABLE FINISH
- 3) STAIN, COGNATE FLOOR
ONWOOD RAISE, 25% BURNABLE FINISH
- 4) STAIN, COGNATE FLOOR
ONWOOD RAISE, 50% BURNABLE FINISH
- 5) STAIN, COGNATE FLOOR
ONWOOD RAISE, 75% BURNABLE FINISH
- 6) STAIN, COGNATE FLOOR
ONWOOD RAISE, 100% BURNABLE FINISH

general finish notes

AT ALL MET LOCAL FINISHES MUST BE RESISTANT TO SPILLAGE.
ALL FINISHES SHALL BE AS SPECIFIED BY OWNER. ALL FINISH SHALL BE 1.001 MINIMUM 2 COATS FROM PAINT, RESIN-BASED FINISH.
FINISHES SHALL BE SPECIFIC FINISHES TO BE PROVIDED BY THE SUPPLIER.
FINISHES SHALL BE SPECIFIC FINISHES TO BE PROVIDED BY THE SUPPLIER.
FINISHES SHALL BE SPECIFIC FINISHES TO BE PROVIDED BY THE SUPPLIER.

floor plan

Model at 1/8" = 1'-0"

square footage		
SUITE A - THE SALAD STATION	2693 SQ FT	
SUITE B	6693 SQ FT	
TOTAL AREA	9386 SQ FT	

fd.

the salad station for
MOTROW CONSTRUCTION

designer: erika j. hickman

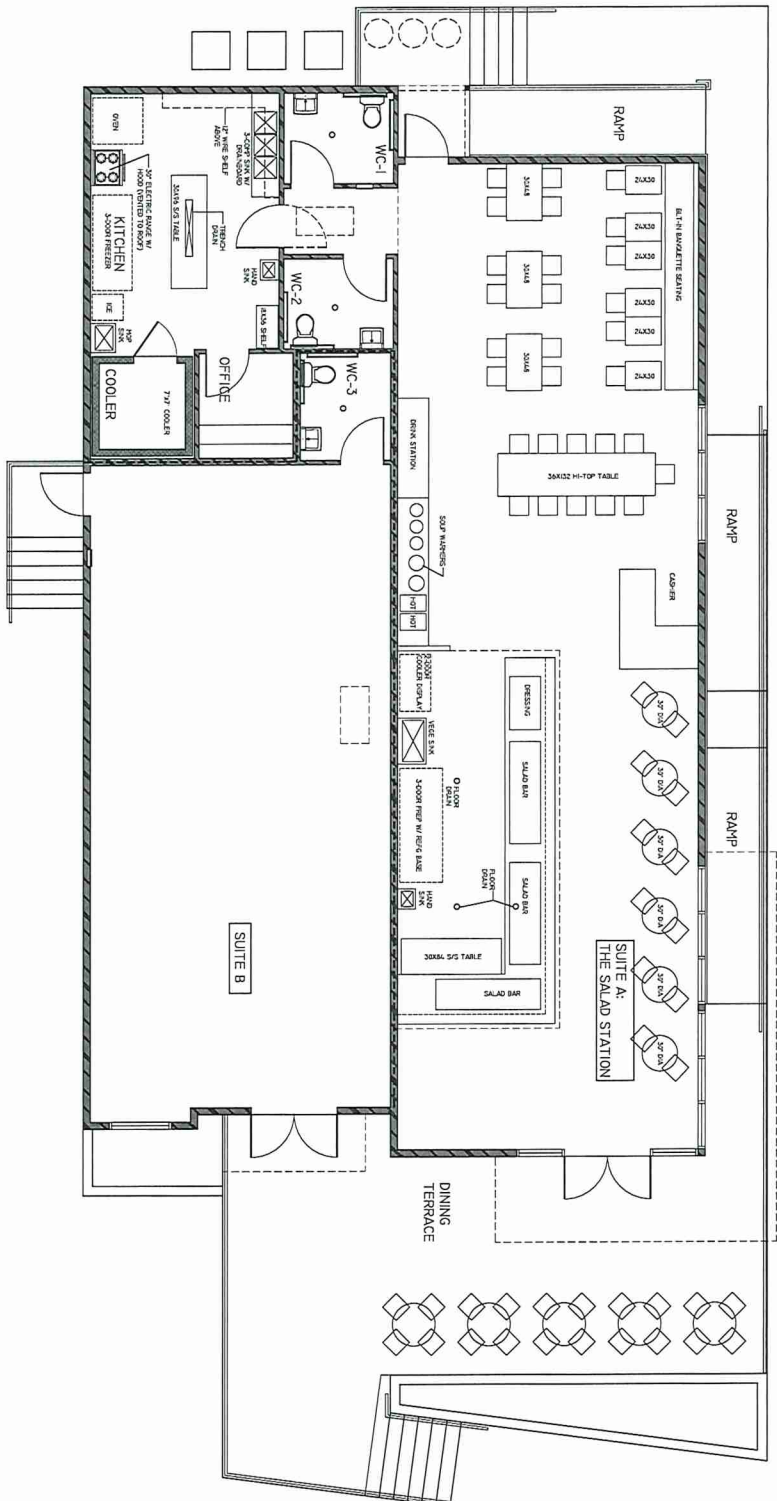
project: 15-048

REV 1 - APRIL 2017

COMBINATION WORK - SHEET 2, 2017

8-1.2

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furniture / equipment plan
 scaled at 1/4" = 1'-0"

fd.

the salad station for
 MORROW construction

project 16-088

designer: gregor, boissiere

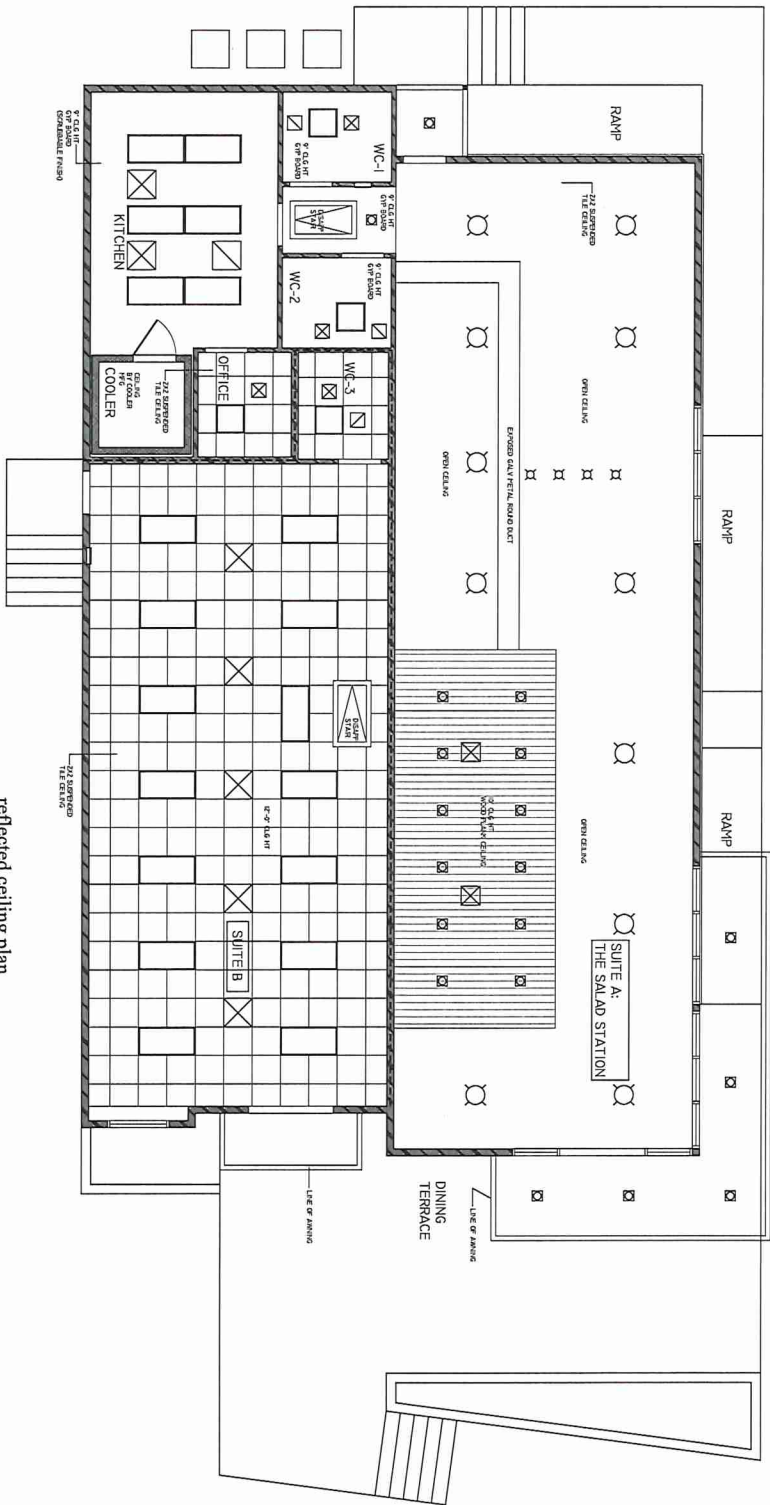
rfi 1 - april 4, 2017
 construction date - march 8, 2017

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a-1.3

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reflected ceiling plan
 finished at 1/4" = 1'-0"



the salad station for
 MONROV CONSTRUCTION

design: gpt&g, houston

project 16-018

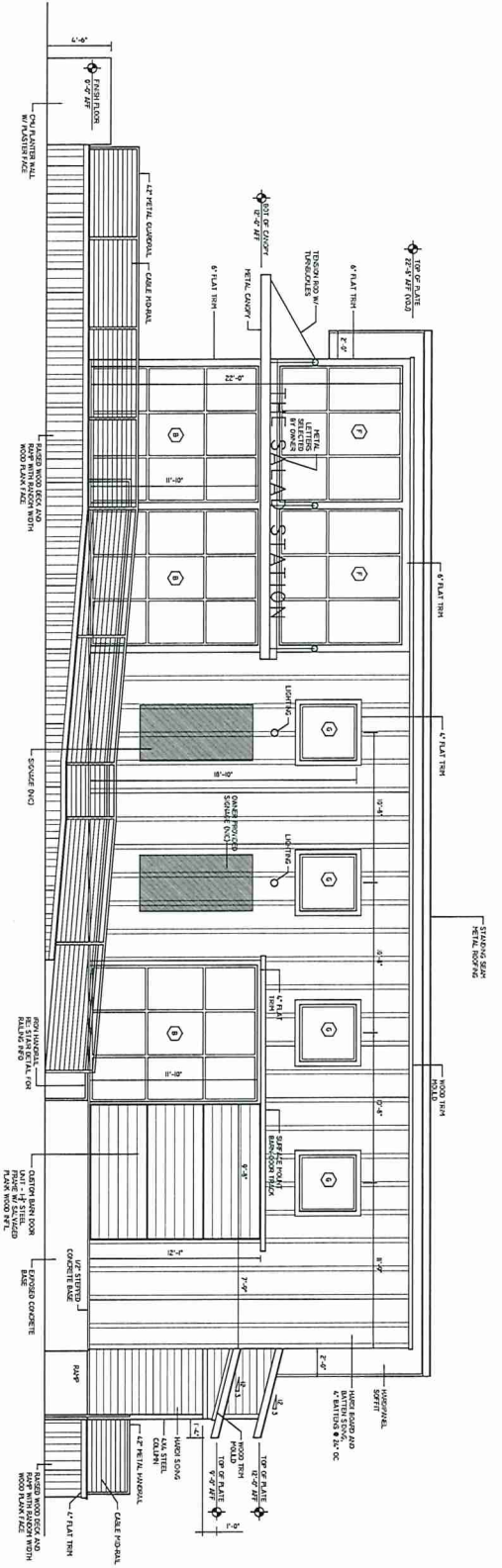
rev 1 - april 4, 2017
 construction block - march 8, 2017

a-1.4

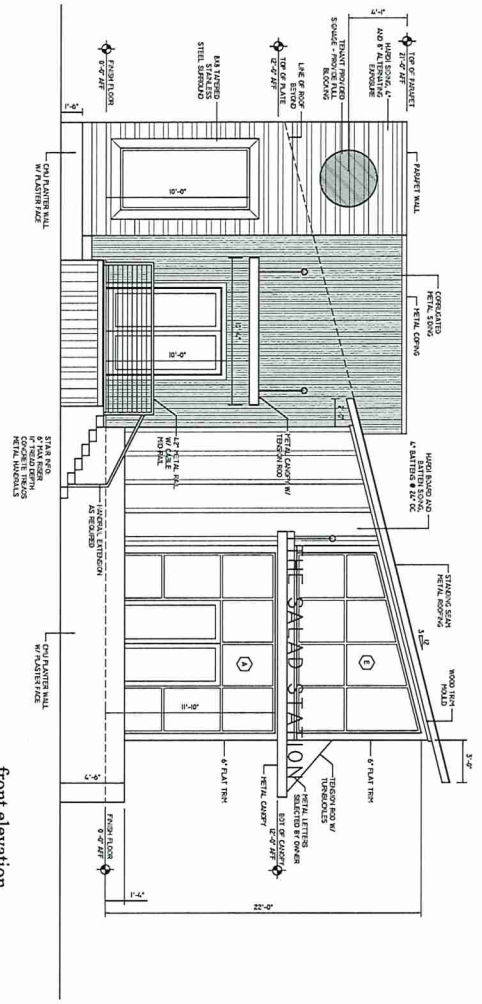


the front door
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right side elevation
 MODIFIED - 1/15/17



front elevation
 MODIFIED - 1/15/17

fd

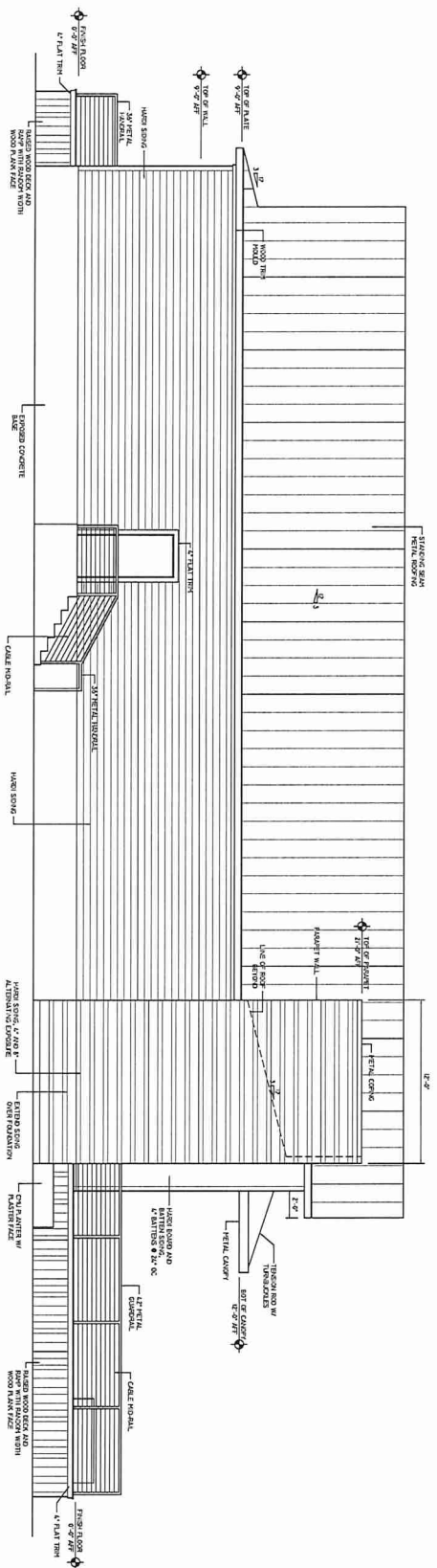
the salad station for
 motorway construction

Debraun Pfeiffer, Architect
 Project 16-048

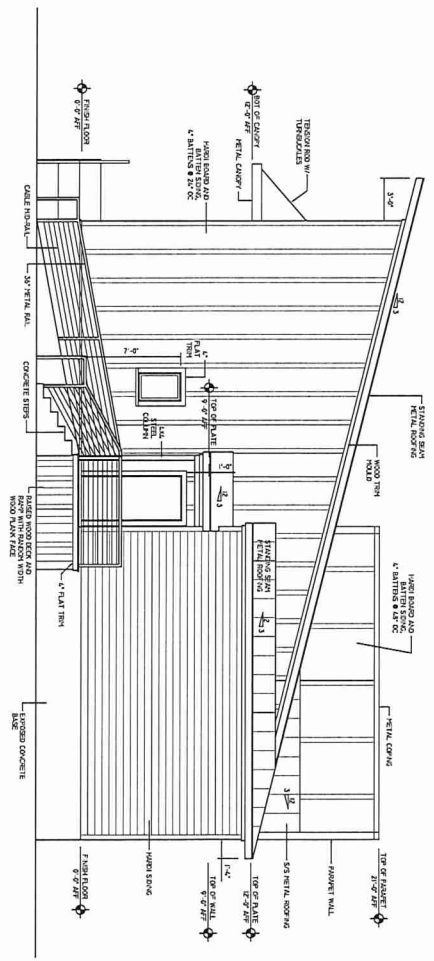
101 - April 4, 2017
 construction lines - March 1, 2017

the front door
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left side elevation
 finished lin = 1'-0"

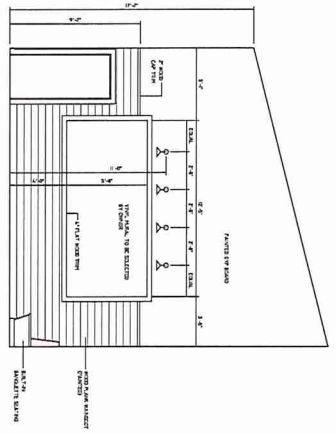


rear elevation
 finished lin = 1'-0"

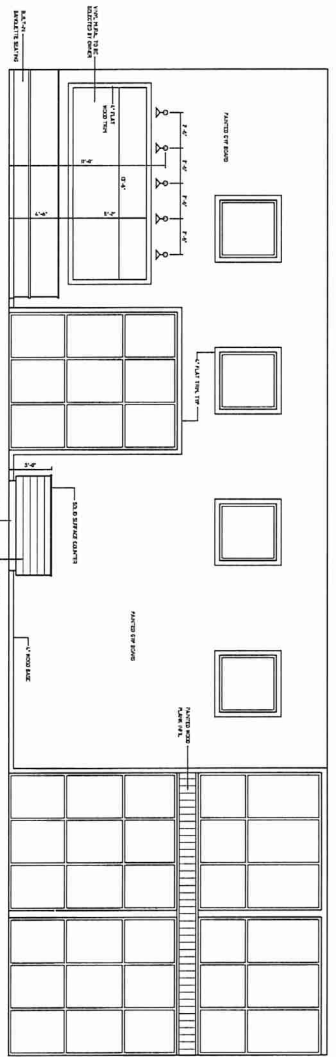

 the salad station for
 MONROV CONSTRUCTION
 douglas gregory hickman
 project 16-048
 rev 1 - april 4, 2017
 construction mark - sheet 8, 2017
 8-2-2



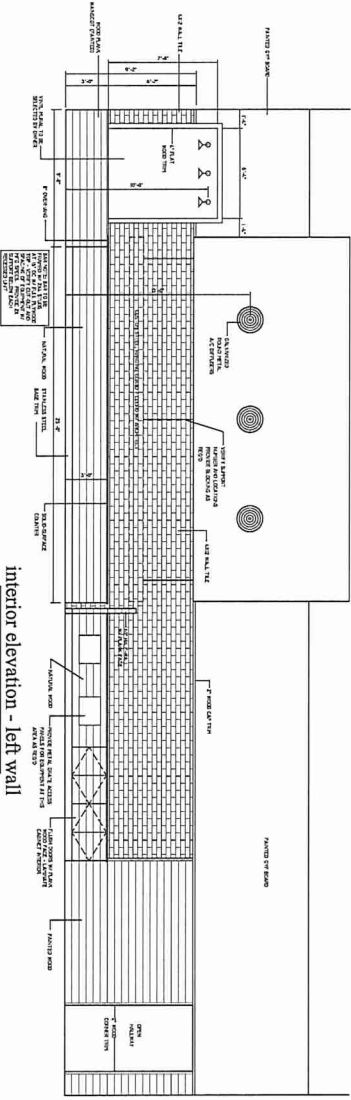
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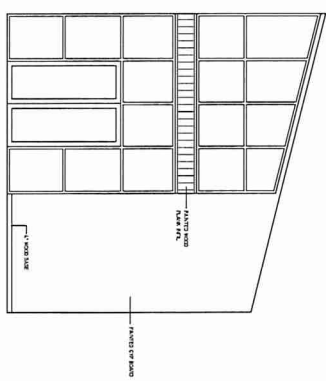
interior elevation - rear wall
scaled at 1/4" = 1'-0"



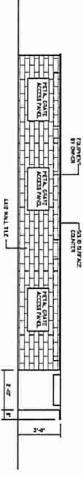
interior elevation - right wall
scaled at 1/4" = 1'-0"



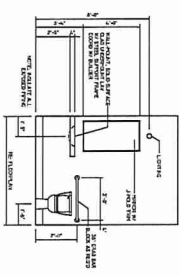
interior elevation - left wall
scaled at 1/4" = 1'-0"



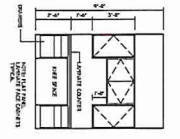
interior elevation - front wall
scaled at 1/4" = 1'-0"



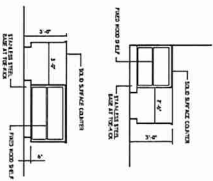
interior elevation - salad bar rear
scaled at 1/4" = 1'-0"





interior elevation - restroom
typical fixture wall
scaled at 1/4" = 1'-0"

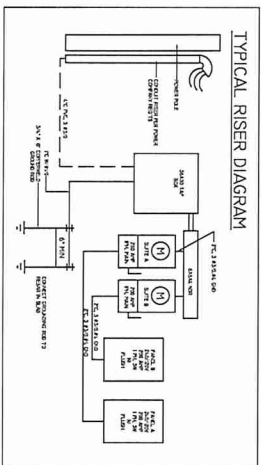
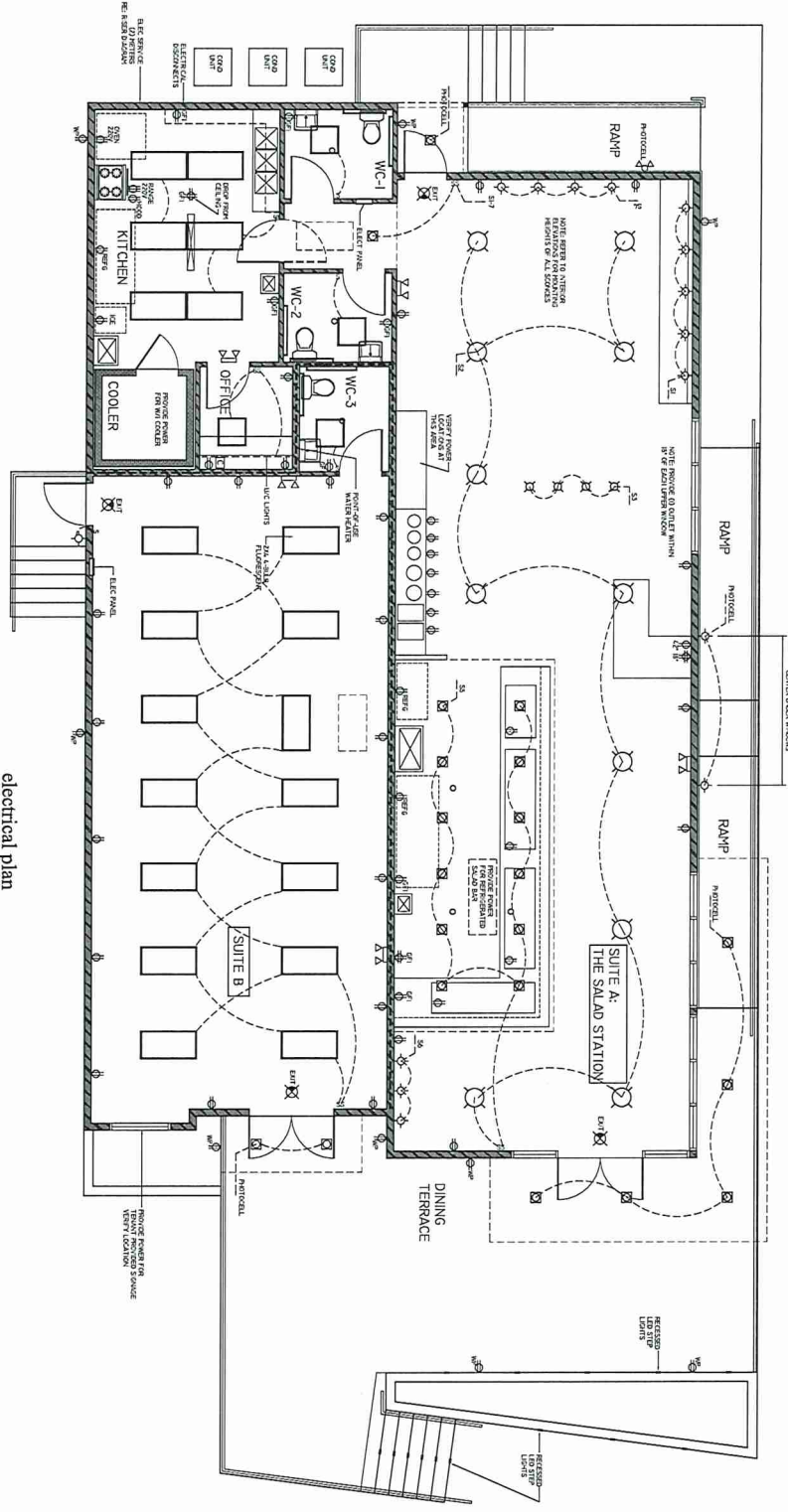


interior elevation - office
scaled at 1/4" = 1'-0"



interior elevation - cashier
scaled at 1/4" = 1'-0"


the salad station for
MONROE CONSTRUCTION
 design: erik ryan, zachariah
 project 16-046
 rev 1 - april 4, 2017
 construction start - march 8, 2017

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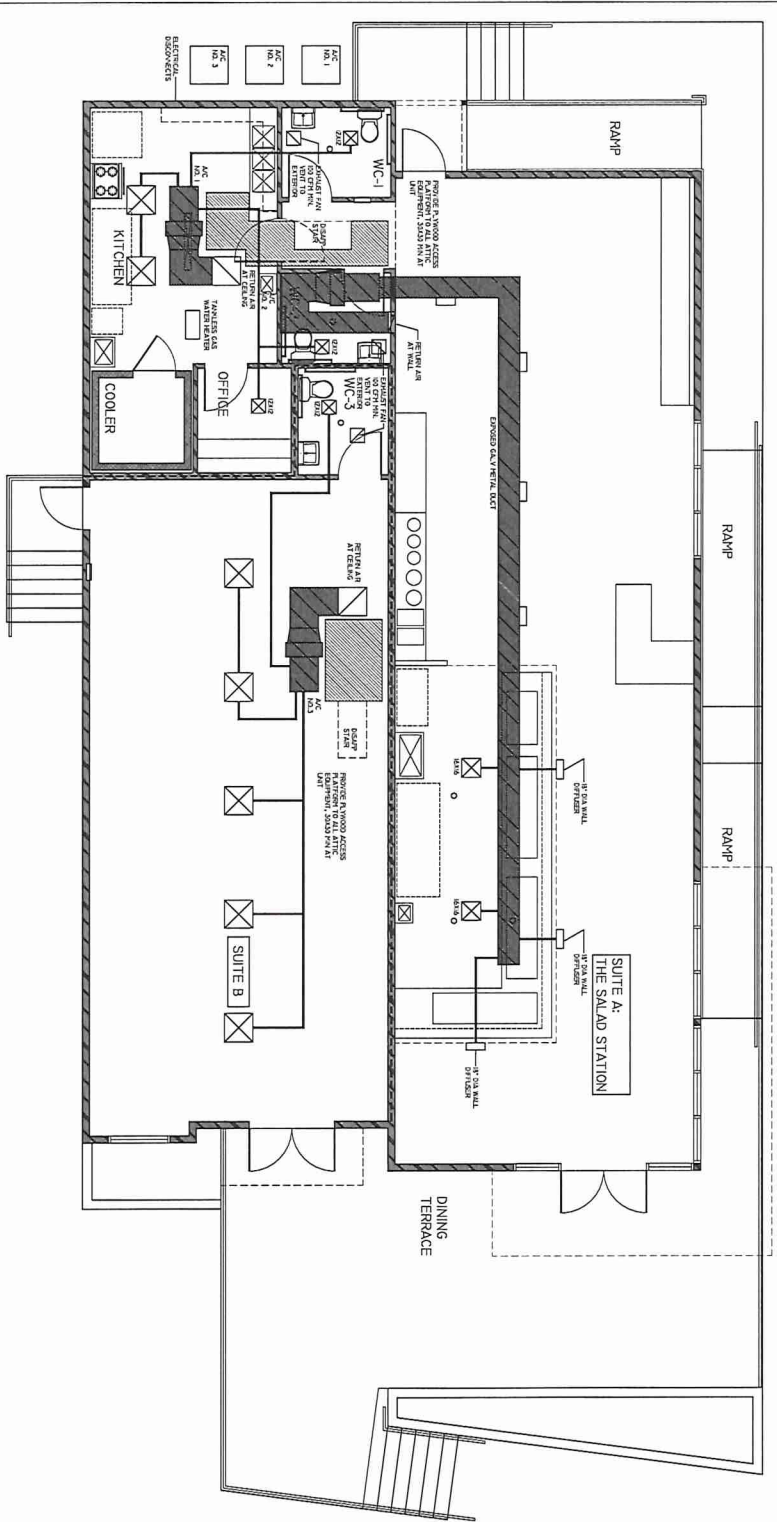
electrical plan
 MADE AT 1/8" = 1'-0"

symbols legend

- CEILING FAN
- RECESSED ACOUSTIC
- RECESSED MANAGEMENT, LOW VOLTAGE
- RECESSED MANAGEMENT WITH PANEL, 3000MM
- CEILING MOUNT ACOUSTICS
- SWITCH
- SWITCH, DIMMABLE
- 2x2 LED LIGHT PANEL
- OUTLET
- OUTLET, 200V
- OUTLET, GFI GROUNDED, EXTENSION CABLE / PHONE OUTLET
- TELEPHONE
- INTERCOM SYSTEM
- ALARM KEYPAD, BY OTHERS
- SPEAKER, RECESSED CEILING MOUNT
- DOOR BELL
- EXTERIOR FLOOD LIGHT
- EXIT SIGNAGE W/ BATTERY BACK-UP
- OUTDOOR EMERGENCY LIGHTING
- EMERGENCY LIGHTING W/ BATTERY BACK-UP

ELECTRICAL REFINISHING
 SERVICE: 10/20/16 V. 1/19. 3/17
 HERE AND ANYWHERE TO VERIFY
 ELECTRICAL CONDITIONS TO VERIFY
 PANELS: FLOOR MOUNT, 30 CIRCUITS
 CIRCUITRY SHALL BE AS SHOWN, AND VERIFIED
 BY ELECTRICAL CONTRACTOR.
 ALL EQUIPMENT SHALL BE RELOCATED
 WITHIN 6" OF FLOOR FINISH. RELOCATED
 OR WALL. VERIFY ALL LOCATIONS WITH
 OWNER PRIOR TO INSTALLATION.
 INTERCOM SYSTEM SHALL BE BACK-UP
 AND CANNOT PROVIDE DETECTION.
 ALL EMERGENCY AND EXIT LIGHTING SHALL
 HAVE BATTERY BACK-UP - PER IBC 903.5
 ALL SWITCHES, CONTROLS, OUTLETS, ETC
 SHALL BE MOUNTED PER ADA GUIDELINES
 REMOVE PREPARED BOXES AND SEAL, AS REQUIRED
 FROM ALL ROOMS, WITHIN 24 HOURS.
 ACCESSIBLE LOCATION FOR SERVICE TO
 WITHIN 25' OF EQUIPMENT - CONNECT TO THE
 LOAD SIDE OF THE EQUIPMENT MAINS OR DISCONNECT

fd
 the salad station for
 MOTOWN construction
 project 16-046
 design: prelay, installation
 rfr 1 - april 4, 2017
 construction: march 9, 2017
 e-1.0
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hvac plan
 scaled at 1/8" = 1'-0"

HVAC NOTES:

- ALL UNITS**
 HEATING: ELECTRIC HORIZONTAL FLOW ATTIC INSTALLATION
 5 TON HEATING / 50000 BTU COOLING / 250W HEATING
- GENERAL HVAC NOTES:**
1. RETURN AIR: CEILING ROOF, WHITE UNIT A 20 X 30
 2. COIL DRAINS CONNECTED TO PLUMBING WITH 1/2" P-TRAP
 3. REFRIGERANT: 3/8" O.D. COPPER, 1/2" SWEET END, WHITE
 4. SMOKE DETECTORS REQUIRED AT EACH UNIT
 5. COPIER REFRIGERANT LINES WITH INSULATED COPPER
 6. COPPER REFRIGERANT LINES WITH INSULATED COPPER
 7. COPPER REFRIGERANT LINES WITH INSULATED COPPER
 8. COPPER REFRIGERANT LINES WITH INSULATED COPPER
 9. INSTALLER SHALL BALANCE BURNE SYSTEM AFTER POWER AT
 10. INSTALLER SHALL BALANCE BURNE SYSTEM AFTER POWER AT
 11. RAINFISH SHALL BE A MINIMUM OF 5000 AT THE UNIT.
 12. SURFACE MOUNTED AC CONDENSERS SHALL ADHERE TO 202 IMC 104.10
 13. FAN LOCKING SERVICE PARTS. IN 202 IMC TABLE 400.3 FOR RESTROOMS AND SHOWER ROOMS.

GENERAL MECHANICAL NOTES:

1. ALL VENTS, STACKS, AND ROOF JACKS SHALL BE LOCATED ON REAR
 2. ROOF FLASHING AND FLASHING TO MATCH ROOF CO. ON THE
 3. EXTERIOR PER MANUFACTURER'S SPECIFICATIONS AND PER 202
 4. PER IBC AND NOTED SPEC TO 202 IMC.
- WATER HEATER NOTE:**
1. PROVIDE ELECTRIC WATER HEATERS AS LOCATED ON PLAN. AND VENTED AS REQUIRED PER IBC.




the salad station for
 MONTROV CONSTRUCTION

delaware spring, florida

project 16-018

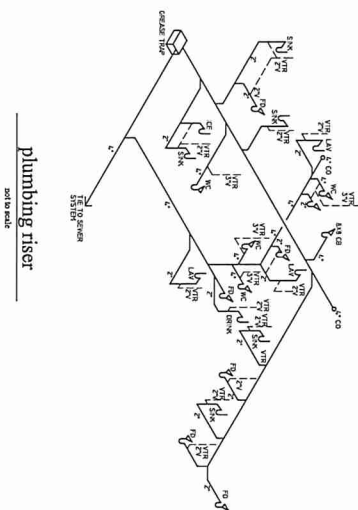
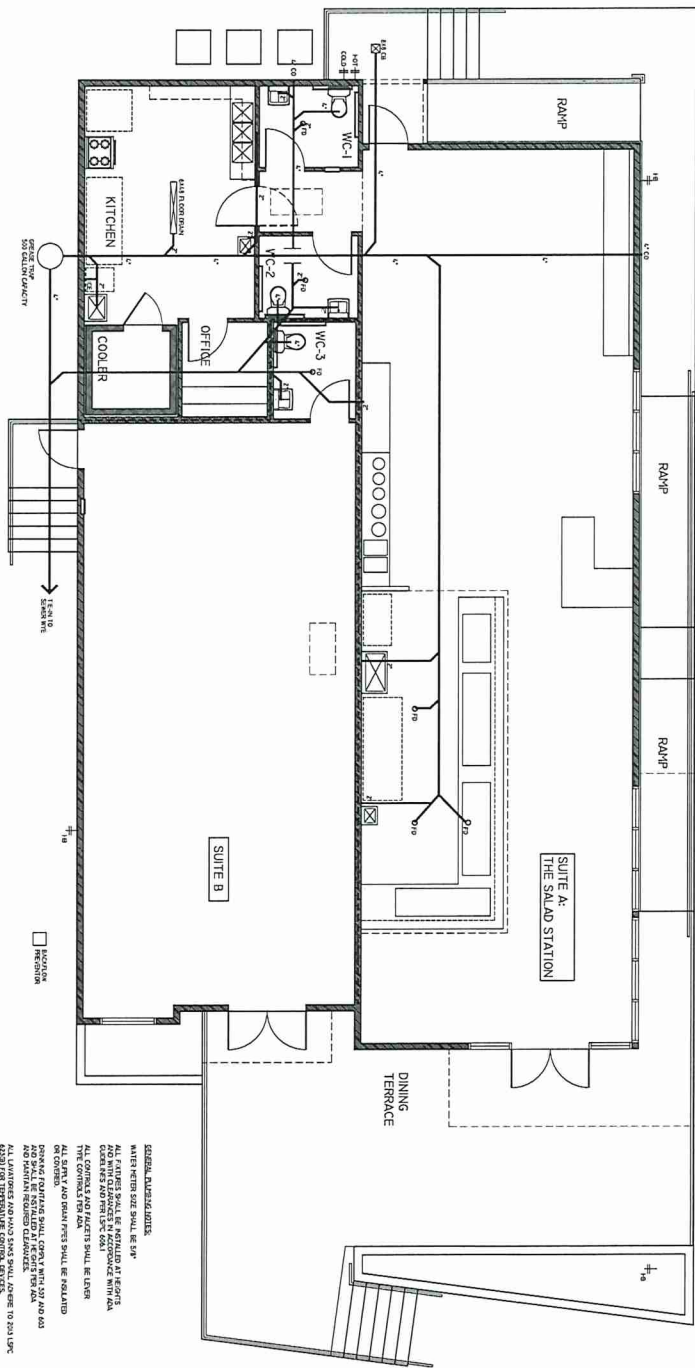
rev 1 - april 4, 2017


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m-1.0

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 the salad station for
 morrow construction
 dedman projects, boston
 project 16-688
 rev 1 - april 8, 2017
 construction date - august 3, 2017
 p-1.0

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