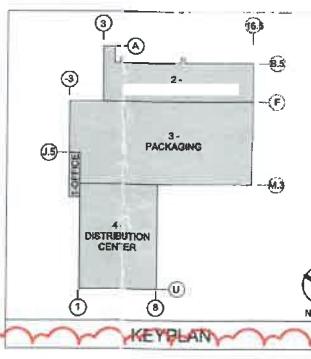


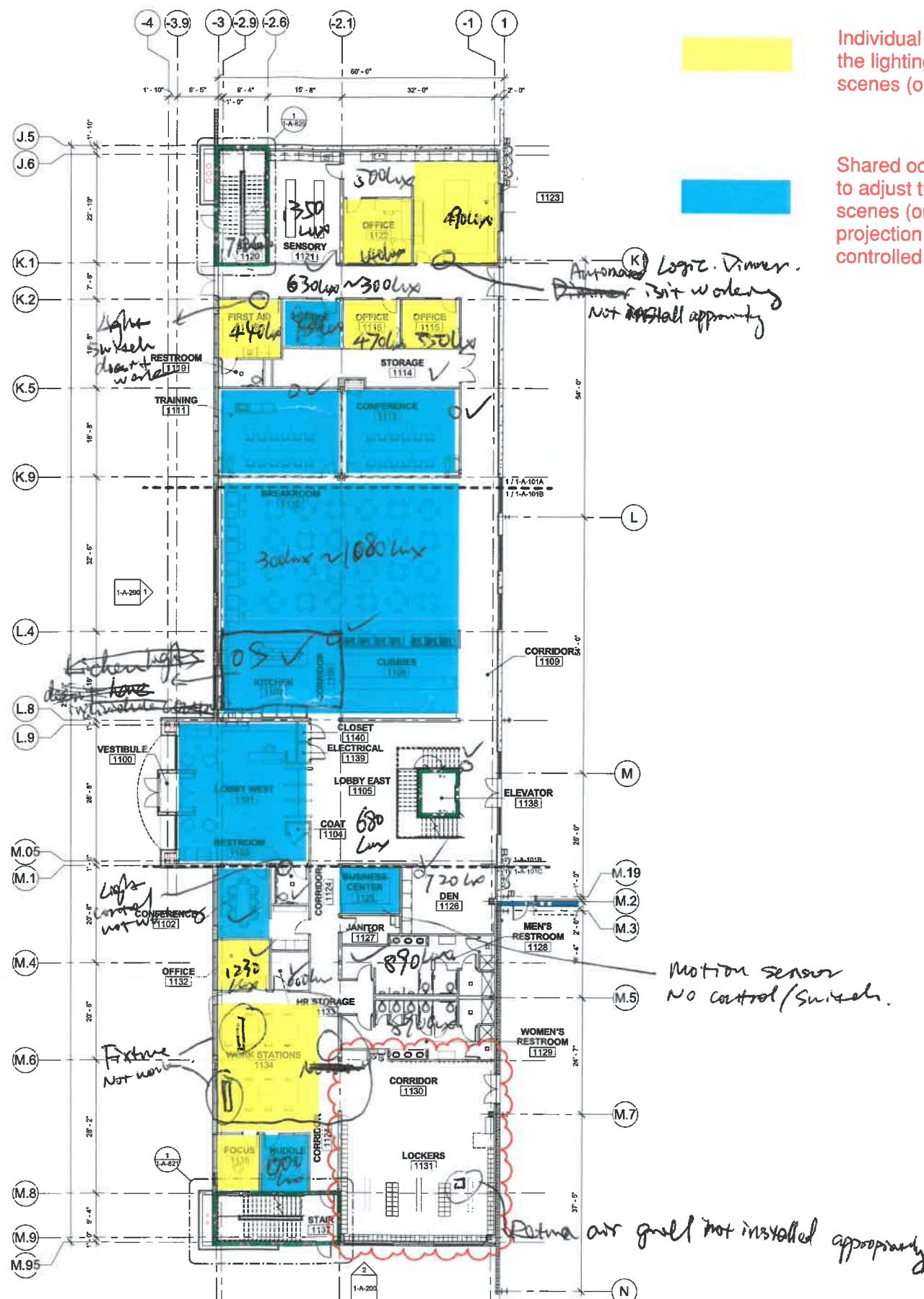
**Individual occupant spaces.** Provide individual lighting controls that enable occupants to adjust the lighting to suit their individual tasks and preferences, with at least three lighting levels or scenes (on/off, midlevel).

## Shared occupant spaces.

1. Provide in place multizone control systems that enable occupants to adjust the lighting to meet group needs and preferences, with at least lighting levels or scenes (on, off, midlevel).
2. Provide separate control for the lighting of any presentation or projection wall.
3. Switches or manual controls must be located in the same space as the controlled luminaires.

## Differences K-2 Lysosomes

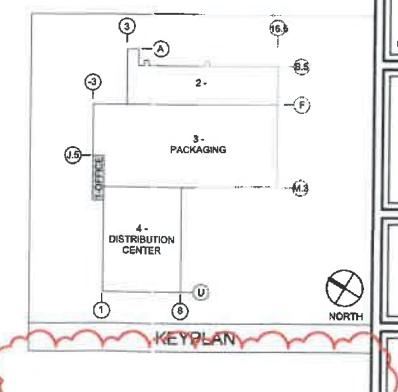


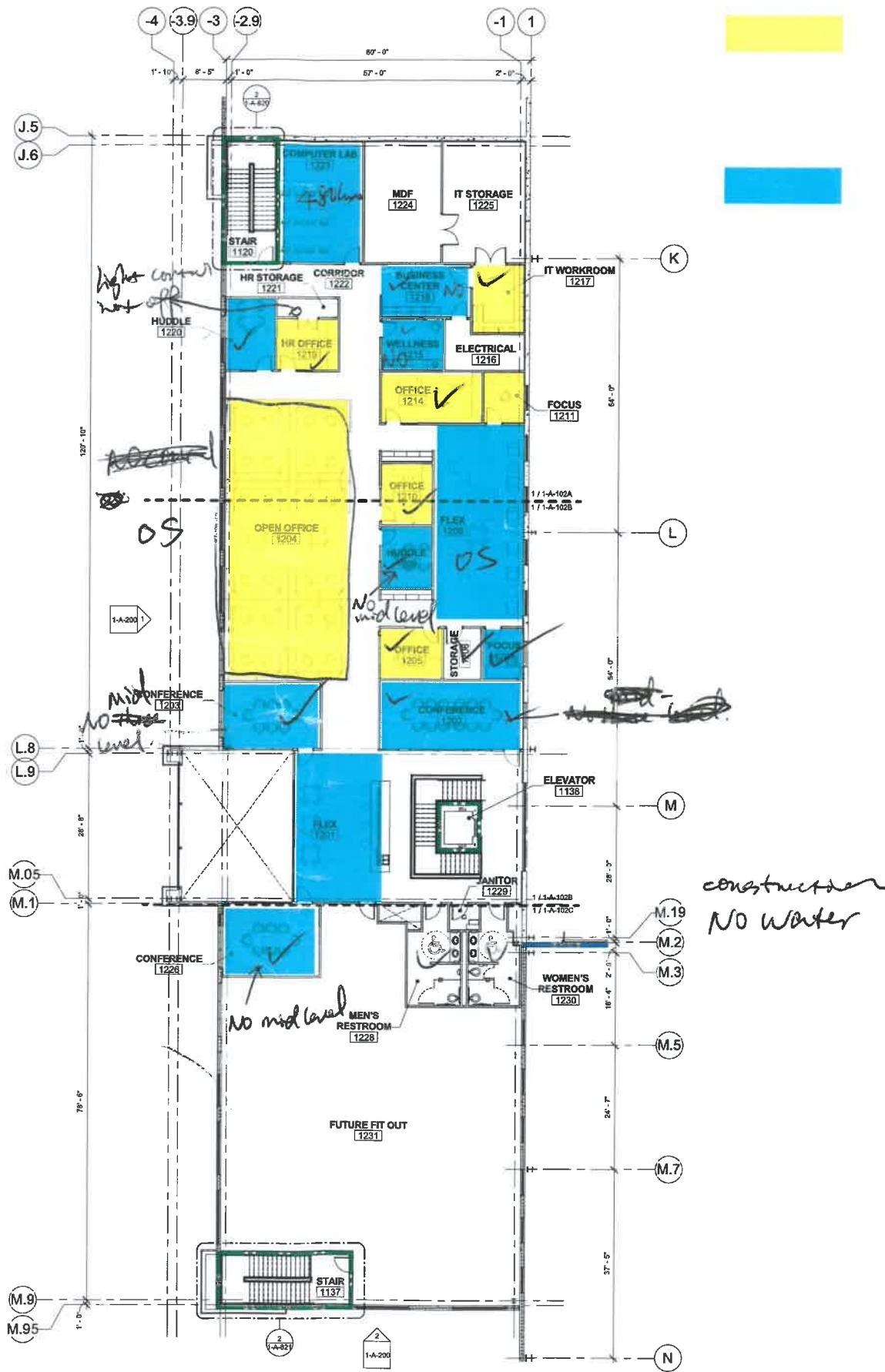


1 OVERALL FIRST FLOOR PLAN  
3/32" = 1'-0"

Individual occupant spaces. Provide individual lighting controls that enable occupants to adjust the lighting to suit their individual tasks and preferences, with at least three lighting levels or scenes (on, off, midlevel).

Shared occupant spaces. 1. Provide in place multizone control systems that enable occupants to adjust the lighting to meet group needs and preferences, with at least lighting levels or scenes (on, off, midlevel). 2. Provide separate control for the lighting of any presentation or projection wall. 3. Switches or manual controls must be located in the same space as the controlled luminaires.

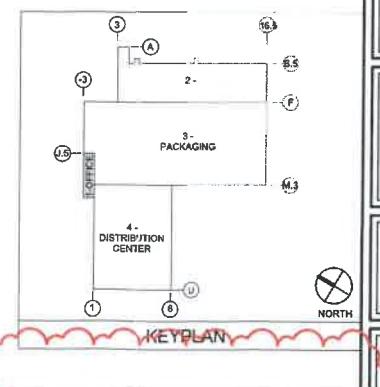


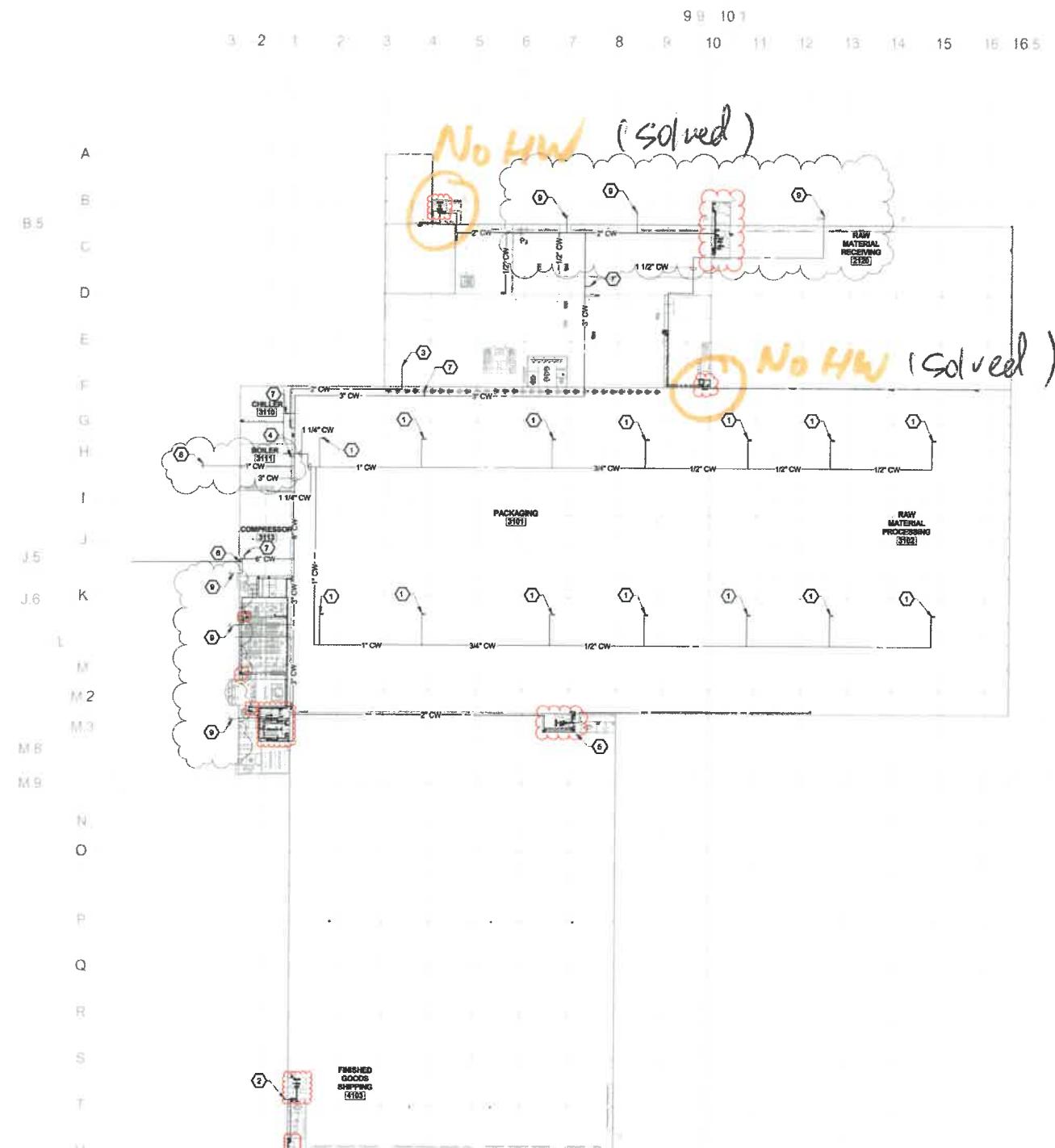


Individual occupant spaces. Provide individual lighting controls that enable occupants to adjust the lighting to suit their individual tasks and preferences, with at least three lighting levels or scenes (on/off, midlevel).

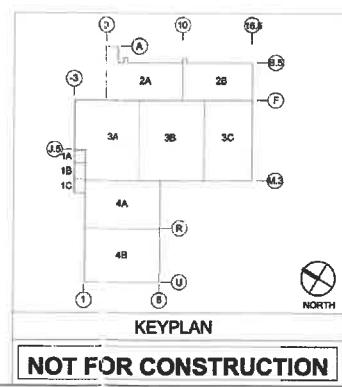
Shared occupant spaces. 1. Provide in place multizone control systems that enable occupants to adjust the lighting to meet group needs and preferences, with at least lighting levels or scenes (on, off, midlevel). 2. Provide separate control for the lighting of any presentation or projection wall. 3. Switches or manual controls must be located in the same space as the controlled luminaires.

## 1 OVERALL SECOND FLOOR PLAN

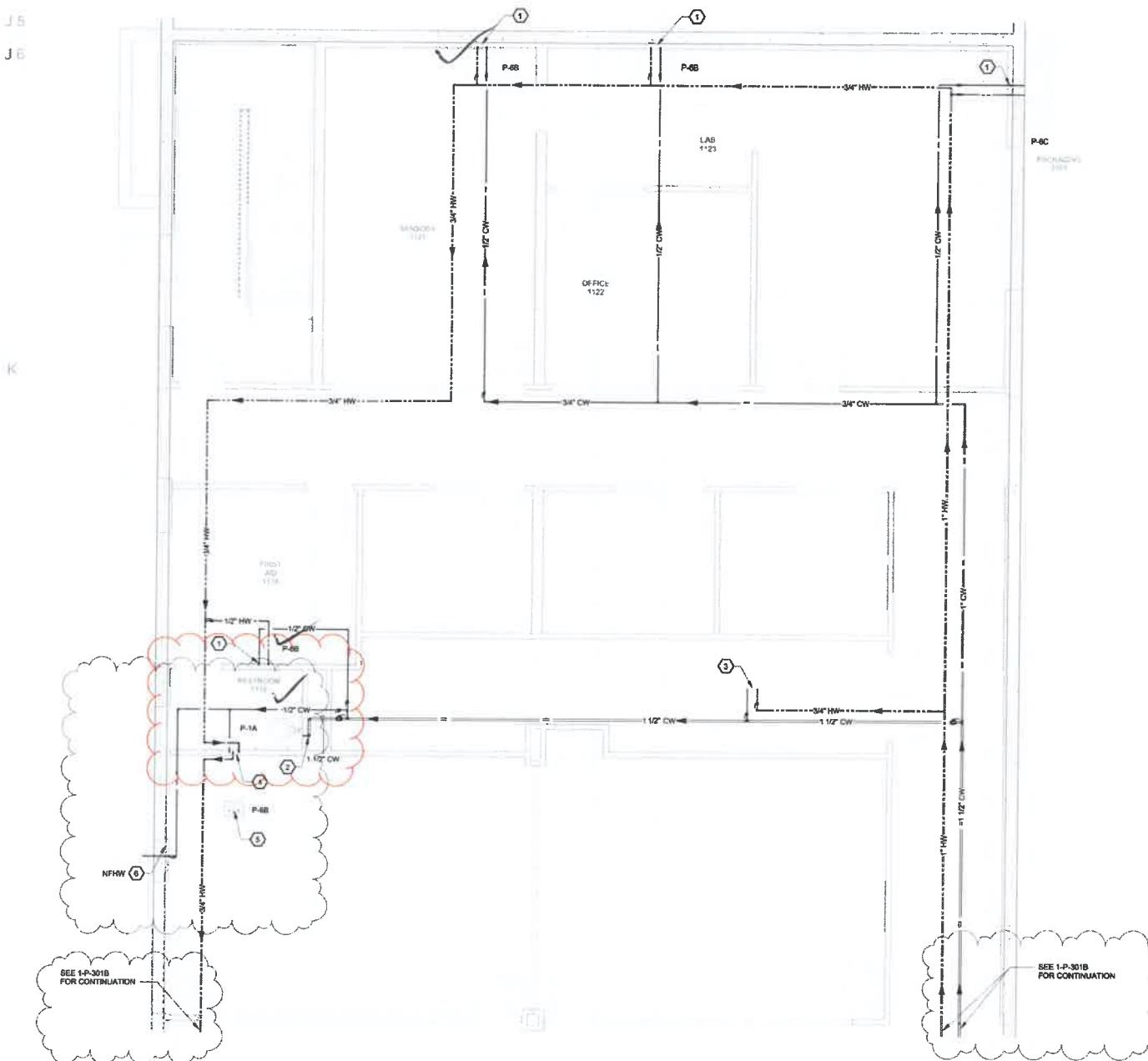




**1 OVERALL WATER DISTRIBUTION PLAN**

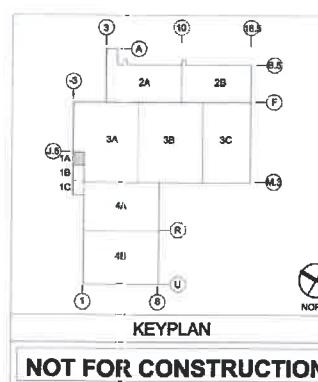


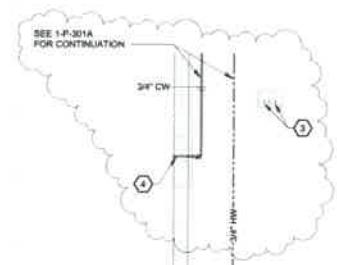
3-29 2-6 2-1 2 1-9 -1 -1 1-1



① WATER DISTRIBUTION FIRST FLOOR PLAN - OFFICE

$1/4" = 1-0"$





1111

REFERENCE LINE



## KEYED NOTES

- ① 1/2" CW & HW DROP TO FIXTURE BELOW
- ② ROUTE 1/2" COLD WATER DOWN IN WALL AND CONNECT TO FILTER SYSTEM IN MILL WORK. PROVIDE OMPURE WATER FILTER KIT PART# 552 AT BREWING SYSTEM
- ③ 1/2" CW & HW UP FROM BELOW GRADE TO SINK.
- ④ 3/4" CW TO NON-FREEZE WALL HYDRANT.
- ⑤ 1/2" CW & HW UP FROM BELOW GRADE TO SINK.

BREAKER/240V

11c

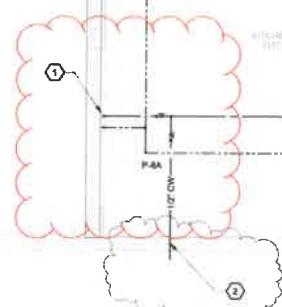


GUTTER

CORRIDOR

PIPE

1/2" CW



KITCHEN

11c

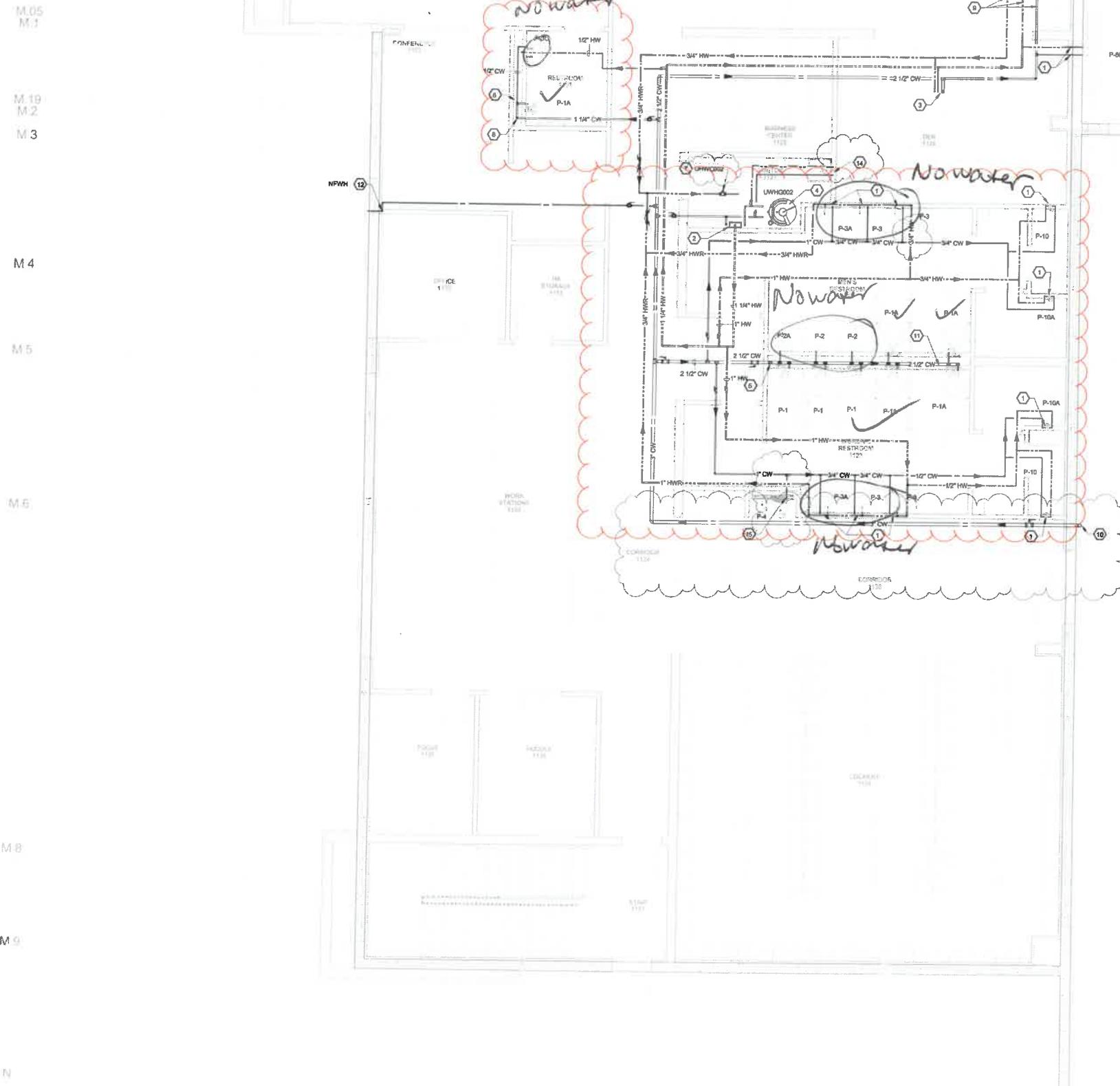
P-A

1/2" CW

3/4" HW

1/2" CW

All issues have been solved.



# 1 WATER DISTRIBUTION FIRST FLOOR PLAN - OFFICE

4" = 1'-0"

**NOT FOR CONSUMPTION**

**NOT FOR CONSTRUCTION**

3 29

26

21 2 19

4 1 11

M 05

M 1

M 19

M 2

M 3

M 4

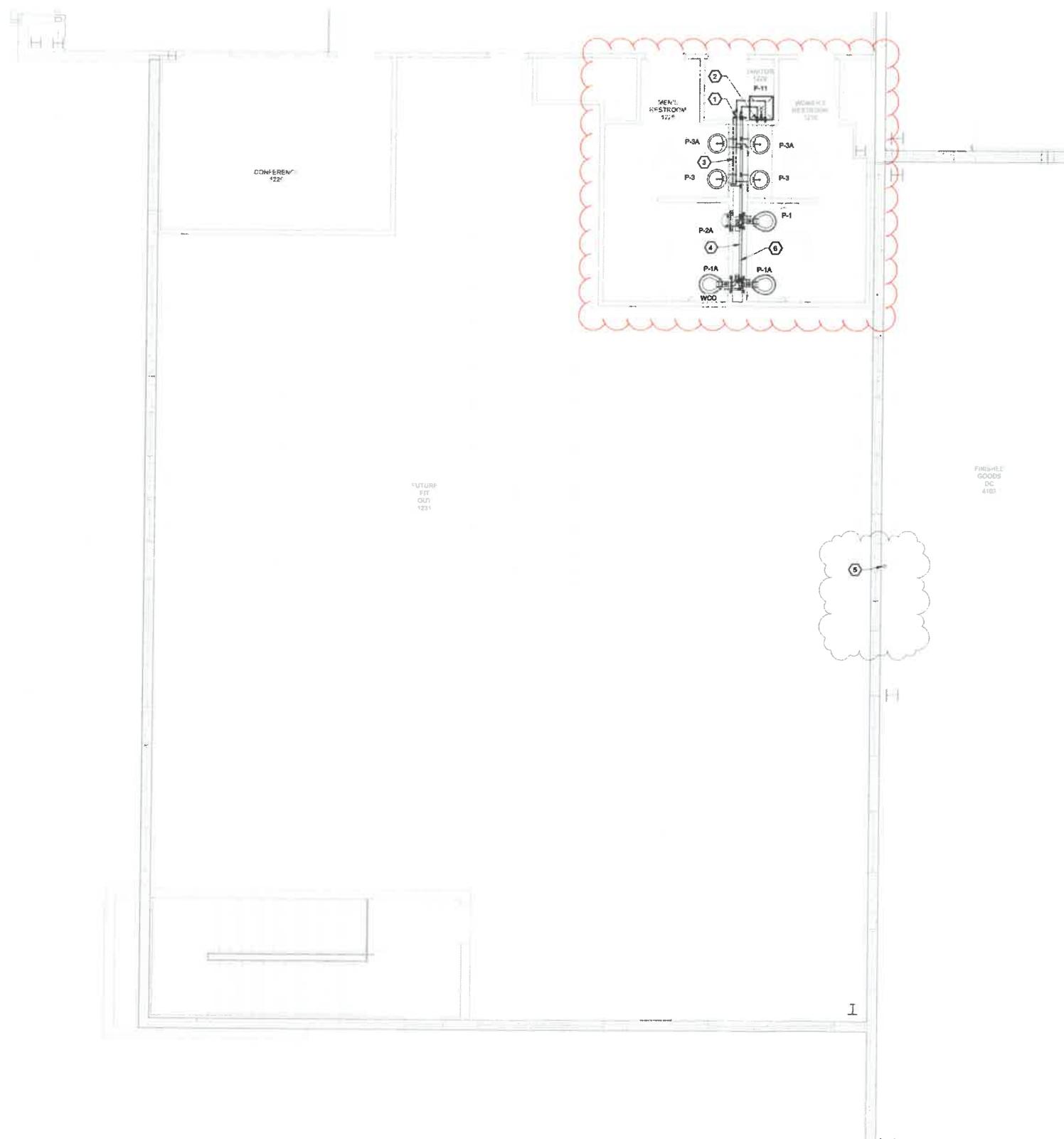
M 5

M 6

M 8

M 9

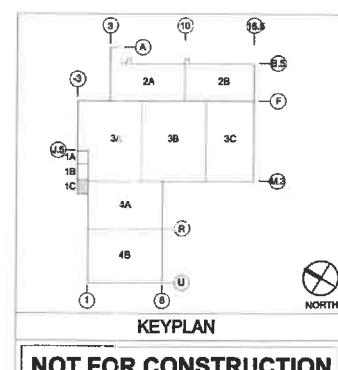
N



1 WATER DISTRIBUTION SECOND FLOOR PLAN - OFFICE  
1/4" = 1'-0"

**KEYED NOTES**

- ① 2 1/2" C.W. 3/4" HW, 3/4" HWC FROM FLOOR BELOW W/ ISOLATION VALVES
- ② 3/4" C.W & HW DROP TO FIXTURE BELOW
- ③ 3/4" HWC
- ④ 2 1/2" C.W HEADER
- ⑤ 3" C.W DOWN TO FLOOR BELOW  
PROVIDE WHA-C.



No water supplied in sinks.

Flushing does have water.

• HW (Solved)

## Trucker Raw Materials

No. HW

9

## 1 FLOOR PLAN - RECEIVING OFFICE

#### KEYED NOTES

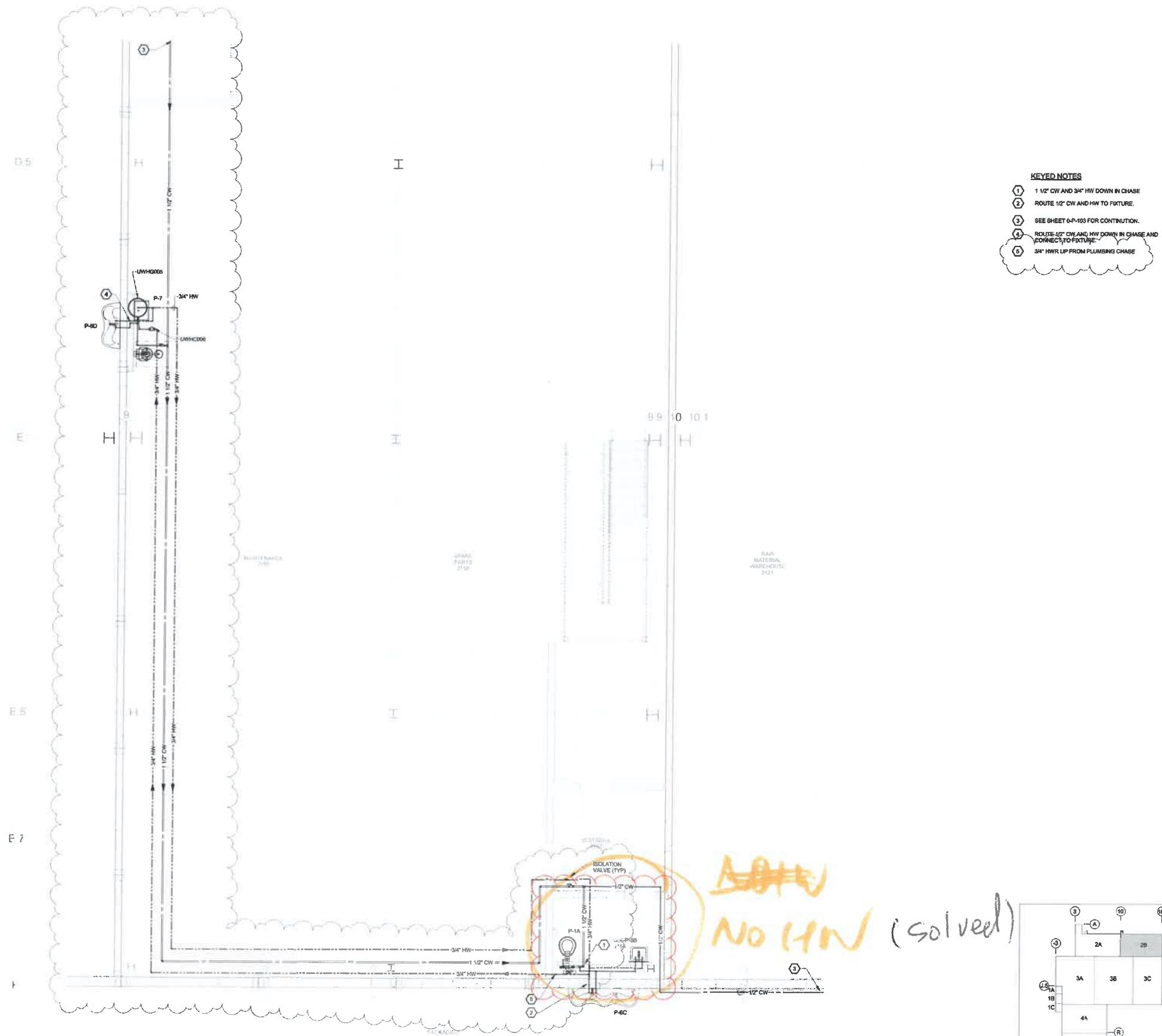
- ① UWHE008, 3/4" INLET/OUTLET, ROUTE T&P RELIEF TO MOP SINK.
- ② 1/2" COLD AND HOT WATER DROP TO FIXTURE
- ③ 3/4" COLD AND HOT WATER DROP TO FIXTURE
- ④ 2" COLD AND 1/2" HOT WATER DOWN IN CHASE
- ⑤ UWHE003, 3/4" INLET/OUTLET, ROUTE T&P RELIEF TO MOP SINK.
- ⑥ 2" COLDWATER IN CHASE RUN FULL SIZE, HEADER
- SEE SHEET 0-P-103 FOR CONTINUATION
- ⑦ THERMOSTATIC MIXING VALVE ON WALL ABOVE WATER HEATER

## Trucker's Lounge

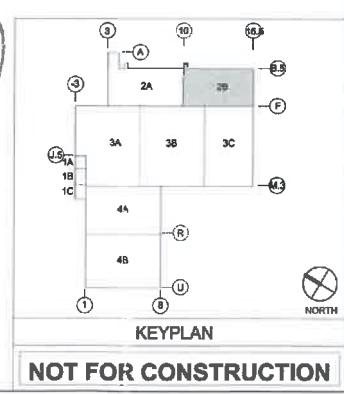
## 2 FLOOR PLAN - RAW MATERIALS OFFICE

11

## NOT FOR CONSTRUCTION

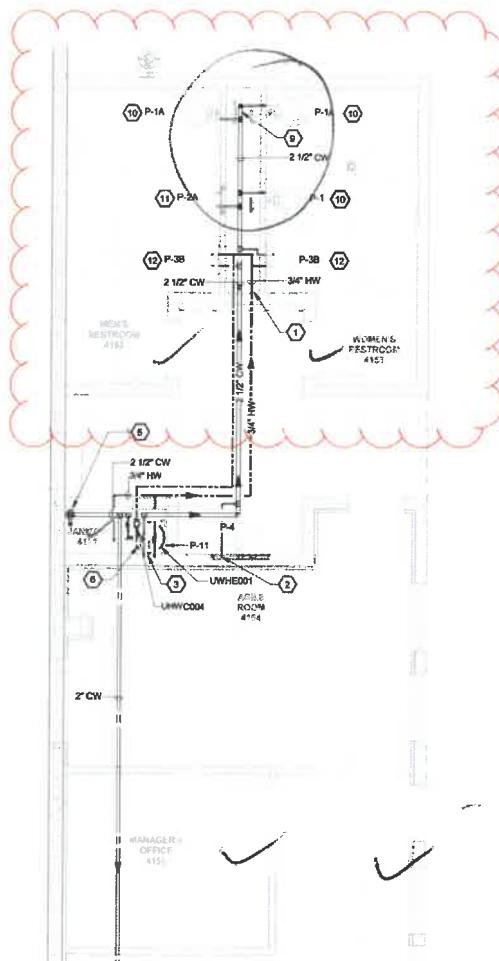


1 FLOOR PLAN - MAINTENANCE  
1/4" = 1'-0"



NORTH

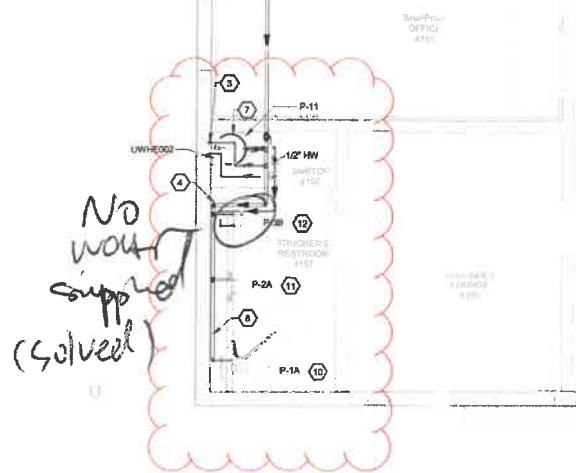
no water supplied (Solved)



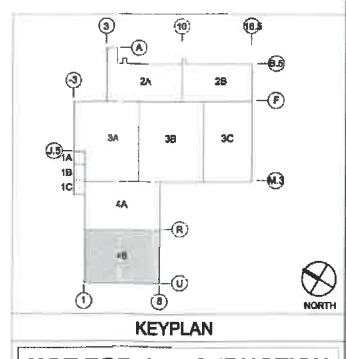
KEYED NOTES

- ① 2 1/2" COLD AND 1/2" HOT WATER DOWN IN CHASE.
- ② 1/2" COLD WATER DROP TO FIXTURE.
- ③ 3/4" COLD AND HOT WATER DROPS TO FIXTURE BELOW.
- ④ 2" COLD WATER & 1/2" HOT WATER DOWN IN CHASE.
- ⑤ 2 1/2" COLD WATER FROM BELOW WITH ISOLATION VALVE AND PRV.
- ⑥ WHE-1: 1" INLET/OUTLET, ROUTE TAP RELIEF TO MOP SINK BELOW. REFER TO PLUMBING DETAILS FOR WALL MOUNTING AND PIPING LAYOUT.
- ⑦ WHE-2: 1" INLET/OUTLET, ROUTE TAP RELIEF TO MOP SINK BELOW. REFER TO PLUMBING DETAILS FOR WALL MOUNTING AND PIPING LAYOUT.
- ⑧ PROVIDE WATER HAMMER ARRESTOR WHA\*.
- ⑨ PROVIDE WATER HAMMER ARRESTOR WHA\*.
- ⑩ 1" CW TO WATER CLOSET.
- ⑪ 3/4" CW TO URINAL.
- ⑫ 1/2" CW, 1/2" HW FOR LAVATORY.

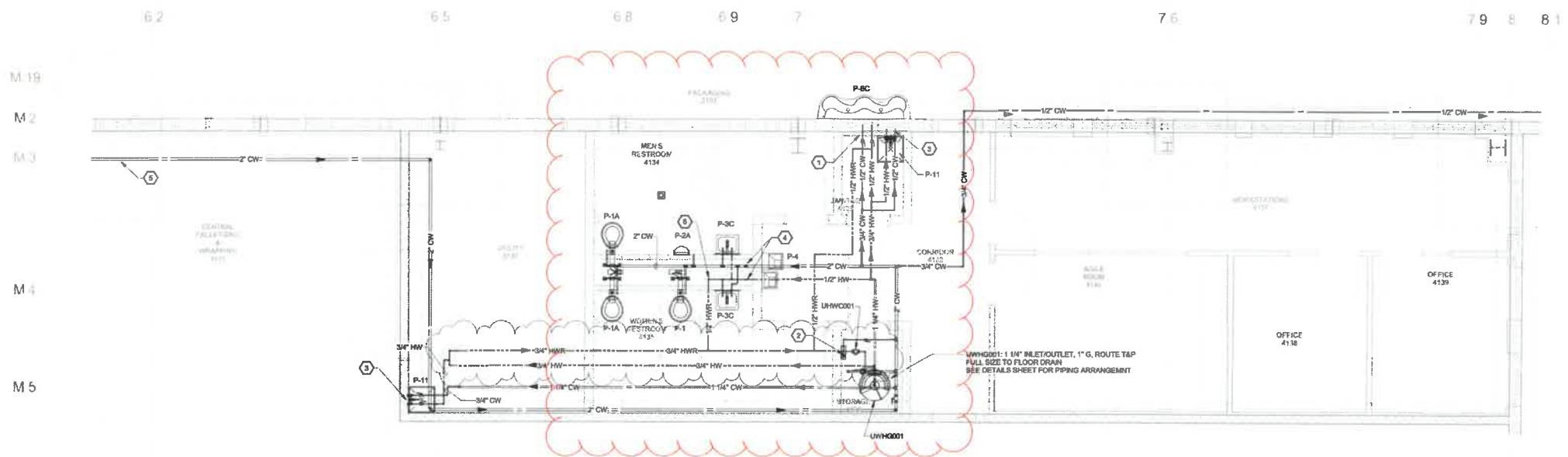
✓ ✓ - lighting checked ✓



① WATER DISTRIBUTION PLAN - DISTRIBUTION CENTER



NOT FOR CONSTRUCTION



**1 WATER DISTRIBUTION PLAN - DISTRIBUTION CENTER**

**KEYED NOTES**

- ① 1/2" COLD AND HOT WATER DROP TO FIXTURE
- ② 1/2" COLD WATER DROP TO MINI-ELECTRIC TRAP PRIMER
- ③ 3/4" COLD AND HOT WATER DROP TO FIXTURE
- ④ 2 1/2" COLD, 1/2" HWR/WATER DOWN IN CHASE
- ⑤ 2" COLD WATER SEE SHEET O-P-103
- ⑥ 1/2" HWR UP TO ABOVE CEILING

