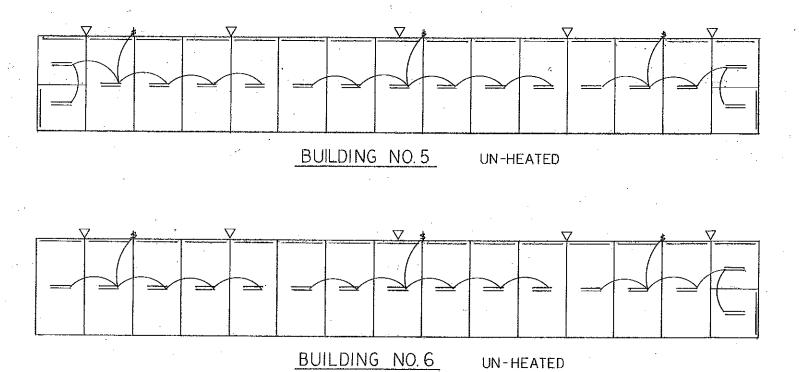


BUILDING NO. 4



LEGEND: OFFICE
Celling Light, surface mount or recessed four lamp, 4' fluorescent strip fixture with reflector and F40T8 32 watt lamps,
Lithonia with GESE electronic ballast or equal. Occupancy sensors in office and restroom, 30 min. max. with manual STORAGE AREAS STORAGE AREAS

Celling Light, surface mount 4' fluorescent

strip fixture with reflector, twin lamp F40T8, 32 watt.

Littonia with GESB electronic bailast or equal.

Hallway lamps w/ occupancy sensor switch, 30 min. max. with

manual over ride.

One fixture at each hallway exit to remain on during business BUILDING FACADE

Cutoff Well Pack, Atlas WLSG 27 watt LED shielded fixture or equal, with photo sensor or astronomical programmable timec, mounted ~ 8' above ground. ENTRY LIGHT
Single lamp LEO entry light, 22 watt with photo sensor or astronomical timer with over ride. EXIT LIGHT FIXTURE
With battery backup, 5 watts maximum King Pic-a-watt Celling mount electric resistance heater 2,850 watt, Model No. KBP 1230, 2406, or equal Set at 1,900 watts.

Trane PTAC packaged terminal air conditioner heat pump, Model No. PTHC 070-1-E-A, or equal.

F

EXHAUST FAN 110 CFM

King wall heater Model Nos. LPW 2445, PAW 2422, or equal.

NOTES:

Office Area

Heated with PTAC packaged terminal air conditioner
heat pump, Model No. PTHC 070-1-E-A, or equal.
Restroom heated with minimum capecity electric resistance wall
Heater King Model Nos. LPW 2445, PAW 2422, or equal.
Office Insulation
Perimeter walls R-21 in 24" o.c. 6" metal such cavities.
Celling has R-19 between joists and R-32 continuous over top.
Exterior foundation, R-10 rigid polystyrene
down to bottom of footing and out (total of 24").
Office doors U = 0.15.
Windows

Windows

All glazing to be 1/8" double glazed clear glass or better,
1/2" argon filled, U = 0.30, e = 0.1, SHGC = 0.35, vinyl framed,
Glazing in doors and glazing in hazardous areas to be safety glazing
(wire mesh not allowed).

(wire mesh not allowed).

Ventilation

Provide 140 CFM outside makeup air with damper.

Water Heater

Electric point of use < or = 12 kw, energy factor > or = 0.93 to .00132 V, Office Lighting

Install at least one toggle switch to control lights in each room.

Occupancy sensors for each office and restroom.

Exterior lighting controlled by programmable timer or photocell.

Any recessed can lighting to be IC rated.

Window Schedula

Location

Size

Office

6/0 x 4/0 XO

3

Door Schedule (All insulated)
Office 3'0"x 7'0" Storefront door 1

Warehouse Lighting
Install one twistlock timer switch to control up to six twin lamp fluorescent fixtures.
One fixture at hallway exits to be on during business hours
With astronomical timer control.
Exterior lighting controlled by programmable timer or photocell.
Any recessed can lighting to be IC rated.
Warchouse Heating
Celling mount King Pic-a watt Model KBP 1230, 2406, or equal.
Miscellanceus

- Ceiling mount king Pic-a watt Model kth 12-30, 240s, or equal.

- Miscellaneous
- Identification mark to be applied to all insulation materials.
- Fenestration products labeled with U-factor, SHGC, VT and leakage rating.
- Caulk external openings using non-hardening compound.
- Flash all changes in exterior walls and exterior openings.
- Storage areas include un-heated and semi-heated spaces.
- Not equipped with an automatic fire sprinkler system.

MODULAR MINI STORAGE 11105 SW INDUSTRIAL WAY TUALATIN, OR 97062 (503) 692-3532

ONE STOP MINI STORAGE 3444 SE 2nd AVENUE CAMAS, WASHINGTON

SCALE 1" = 10' DATE 10/21/15

DRAWN BY TW REVISED **INTERIOR & EXTERIOR LIGHTING PLANS**

drawing no. L1