



1. Verify location of tamper and flow switches with sprinkler contractor;

provide conduit and wire to control panel

2. System smoke detector

3. Fire alarm manual pull station

4. Fire alarm control panel with auto- dialer 5. Single station smoke detector - typical in sleeping area of all loft units.

Connect to arcinf fault breaker in apt. panel

6. Exhaust fan 7. Elevator equipment room

8. 3 #6, gnd., 1-1/4°c

9. IMC on building 10. Route circuit through photcell controlled relay

11. Relays for control of LF type G; use one for emergency circuit and the second for normal power circuit

12. Photo cell control for relay(s) (notes 11,16)
13. Exposed EMT — typical on old interior surfaces 14. Type NMB cable - typical in new walls

15. Drop exposed to device

16 relay for control of LF type G

17. Photo cell control for relay 18. Loop 3-1/2" conduit between primary compartments

19, 2 #8, #8 gnd., 3/4"c

20. 6K water heater, 208v 1 ph

21, #1 AWG conductor in 1-1/4" PVC-40 from telephone board to service ground 22. Pad mounted transformer by KU, provide pad, ground rod and other accessories as required by KU. Provide spare 3-1/2" c

23, 3-1/2" PVC-40 conduit buried 42"; provide rigid steel, long radius ells at each end; turn conduit up at riser pole. Verify all requirements with KU.

Provide spare 3-1/2"c to pole 24. KU primary service riser pole

25. 4" PVC-40 telephone conduit; bury 36"; provide riser on pole

26. Rise 48" on wall and LB through to Maintenance room. Provide 48"X72"x 3/4" plywood backboard

27. 2" PVC-40 TV cable conduit; bury 30" min.; provide riser on pole; contractor to coordinate installation of apartment wiring for TV reception with Insight cable Co. (Ralph Mc Donle)

28. Emergency generator; mount on concrete pad
29. Underground secondary service to "House" service equipment (MDP)

30. Underground secondary service from transformers to MDBA and MDBB

31. To breaker in apt panel

32, 20 amp receptacle for washer

33. 30 amp, 240/120 v, 3w plus ground receptacle for dryer 34. Up to LF-F

35. Distribution panel to be flush mounted and have hinged door 36. To fire alarm control panel

37. Transfer switch

38. 3 #8, gnd., 3/4"c -typical for 4 dryers
39. 40 amp, 240/120 receptacle; verify type with dryer installer - typical for 4

Notes E3

1. Verify location of tamper and flow switches with sprinkler contractor;

provide conduit and wire to control panel 2. Single station smoke detector - typical in sleeping area of all loft units.

Connect to arcing fault breaker 3. Smoke detector at top of shaft

4. Heat detector at top of shaft

5. Smoke detector in Lobby

6. Interconnect fire alarm devices to provide necessary outputs to elevator controller for controlled descent destination and trip shunt trip breaker in control room (first level)

7. LF J on top of exposed wood beams; provide 1" spacer off beam

8. Mount LF H at 7'6" above walk level

9. Mount LF H at 7'6" above landing

10. Drop to LF H on catwalk 11. 20/1p receptacle for washer

12. 30/2p receptacle for dryer

13. To 20/1p breaker in apt. panel

14. To 30/2p breaker in apartment panel 15. Down to elevator control panel and fire alarm panel

16. Down to fire alarm panel 17. Note deleted

18. Down to fire alarm panel

19. Photocell

20. Up to LF-H at 3rd level exit door 21. 1/4 hp exhaust fan on roof

22. 100/3p NEMA 3R Safety switch - disconnect for heat circuit (20 kw)

23. 30/3p NEMA 3R Safety switch - disconnect for heat pump 24. Note deleted

25. Note deleted

26. Note deleted 27. Note deleted

28. LF-H lights are controlled by PE cell

29. Note deleted 30. Roof top AC unit

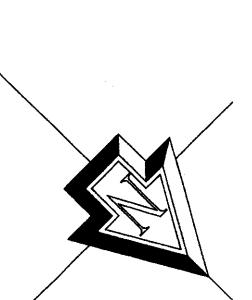
31. 3 #6, #8 gnd., 1-1/4°c

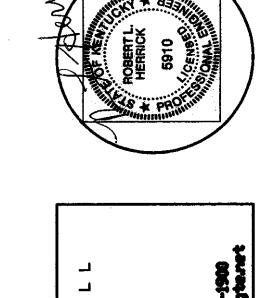
32. Motorized louver in atrium space 33. Note deleted 34. Weather proof GFI receptacle mounted on RTU housing

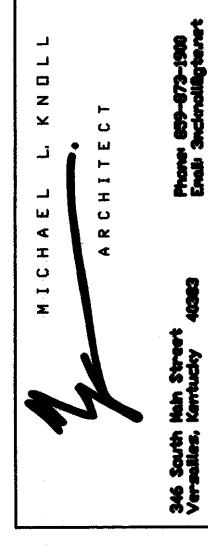
35. Note deleted

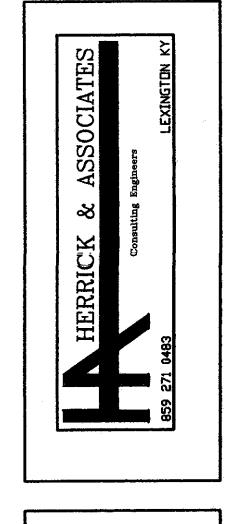
36. Up to LFA on 3rd level 37. Tamper switch on sprinkler line to elevator shaft

38. Down to LF-F











INGTON LOFTS BOLIVAR STREET INGTON, KENTUCKY LEXI 200 LEXI LEXI THIRD

