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DELIVERED PREMSIS DEFINITION "Warm Shell"

Below is the description of a premises being "warm shell". A warm shell build-out typically includes:

1. Walls

a. The Premises shall be fully enclosed, weatherproof and insulated in accordance with similar new retail properties.

2. Ceiling

a. When suspended the ceiling shall have a minimum clearance height of 10-feet.

3. Floor

The Premises shall be equipped with a slab concrete floor, broom swept and ready for floor covering.

4. Roof

a. The roof to be constructed of a 4-ply mineral surface roof system. Roof of Premises shall be delivered in good condition and free of leaks.

5. Door Systems

a. All doors and storefront glass / door systems to be constructed of double-glazed clear glass, sound and secure and in good working condition.

6. Heating/Air Conditioning

a. Landlord shall provide a building standard HVAC system equal to 1 ton per 350 square feet of leasable area.

7. Electrical Service

a. The Premises shall be equipped with a 200 amps - 3 phase, 42 circuit service panel with a 120/208-volt power, 3 phase, 4-wire system. Electrical service shall be separately sub-metered to each Premise.











8. Fascia Sign Circuits

a. Each Premises shall be equipped with a 20-amp circuit with J-Box connected to a house timer and meter located within the common building utility room.

9. Sewer

a. Sewer installed at a depth sufficient to service all points within the facility. Any additional fees and costs related to the Tenant's specific use shall be paid by the Tenant.

10. Water

a. Water service plumbed to Premises per Landlord's building standards, which shall include a minimum service line of one inch (1'). Water for the Premises will be sub-metered on a case- bycase basis by Landlord at their sole and absolute discretion. Such Premises sub-metering shall be paid for by Tenant.

11. Gas Lines

a. Each Premise will be stubbed with ½" gas service which shall be individually sub-metered.

12. Fire Sprinklers

a. If required, the fire sprinkler main line (not including ceiling drop-downs) and other fire monitoring systems installed in the common building utility room as required by local building and fire codes.

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