| Company Legal Name: | 7211 Waelti Dr, LLC |
|--|--|
| Trade Name: | |
| Full Address: | 7211 Waelti Drive, Melbourne, FL 32940 |
| State/Province: | FL |
| Current Occupancy: | Vacant |
| Use (if other): | |
| Current Zoning: | BU-1 |
| Collision Use Permitted? | No |
| If yes, specify: | |
| Real Estate Details | |
| Sale or Lease? | Sale |
| Asking Price (for sale): | \$ 3,900,000.0 |
| Asking Rent PSF (for lease): | |
| Listing Agent Information | |
| Agent Name: | Stefanie Lattner |
| Phone: Email Address: | 321-639-3480 |
| | stefanie@lattnergg.com |
| Property Information | |
| Land Size (Acres): | 1.64 |
| Year Built: | 2024 |
| Year the roof was installed: | 2024 |
| Multiple buildings on property? | No |
| Building Size (Sq. ft.) | 14000 |
| Ground Floor Only (Sq. ft.) | 14000 |
| Ceiling Height (ft): | 20-24 |
| Total Washroom Count: | 9 |
| ADA Compliant Washrooms: HVAC system in place ? | Yes |
| IVAC system in place : | |
| Parking Lot Information | |
| Parking Lot type: | concrete |
| Secured Parking (fenced)? | No |
| Total Count of Parking Spots: | 70 |
| Count of ADA Parking Spots: | 4 |
| ADA Building Access (ramp)? | Yes |
| Utilities | |
| | Yes |
| Electric service, to building? | 900 Amp. The feed into the building of 480 volts. There's |
| | 480 panel, a 280 panel, and a 120 panel. 277 is available a |
| lf yes, Amperage/voltage: | well. |
| Gas service, to building? | No |
| Gas service, to building: | |
| - | |
| f yes, specify gas type: | |
| f yes, specify gas type: | |
| If yes, specify gas type: Gas BTU to the building: | 6 inch meter for fire, 1 inch meter with a 2 inch line (so yo |
| lf yes, specify gas type: Gas BTU to the building: | 6 inch meter for fire, 1 inch meter with a 2 inch line (so yo can size up to 1.5 or 2" meter) |
| If yes, specify gas type: Gas BTU to the building: Water service size, before meter? Water service size, after meter? | 6 inch meter for fire, 1 inch meter with a 2 inch line (so yo can size up to 1.5 or 2" meter) 1 inch |
| f yes, specify gas type: Gas BTU to the building: Nater service size, before meter? Nater service size, after meter? Nell water? | 6 inch meter for fire, 1 inch meter with a 2 inch line (so ye can size up to 1.5 or 2" meter) 1 inch No |
| f yes, specify gas type: Gas BTU to the building: Nater service size, before meter? Nater service size, after meter? Nell water? | 6 inch meter for fire, 1 inch meter with a 2 inch line (so yo can size up to 1.5 or 2" meter) 1 inch |
| If yes, specify gas type: Gas BTU to the building: Water service size, before meter? Water service size, after meter? Well water? | 6 inch meter for fire, 1 inch meter with a 2 inch line (so yo can size up to 1.5 or 2" meter) 1 inch No No |
| f yes, specify gas type: Gas BTU to the building: Nater service size, before meter? Nater service size, after meter? Nell water? Septic? | 6 inch meter for fire, 1 inch meter with a 2 inch line (so yo can size up to 1.5 or 2" meter) 1 inch No No 4" coming out the building, goes into 6" in parking lot to I |
| If yes, specify gas type: Gas BTU to the building: Water service size, before meter? Water service size, after meter? Well water? Septic? | 6 inch meter for fire, 1 inch meter with a 2 inch line (so yo can size up to 1.5 or 2" meter) 1 inch No |
| If yes, specify gas type: Gas BTU to the building: Water service size, before meter? Water service size, after meter? Well water? Septic? Sewer line size: | 6 inch meter for fire, 1 inch meter with a 2 inch line (so yo can size up to 1.5 or 2" meter) 1 inch No No 4" coming out the building, goes into 6" in parking lot to I station w/ mascerator, pumps into 2" going out to forced main at property line. |
| If yes, specify gas type: Gas BTU to the building: Water service size, before meter? | 6 inch meter for fire, 1 inch meter with a 2 inch line (so yo can size up to 1.5 or 2" meter) 1 inch No No 4" coming out the building, goes into 6" in parking lot to 1 station w/ mascerator, pumps into 2" going out to forced |