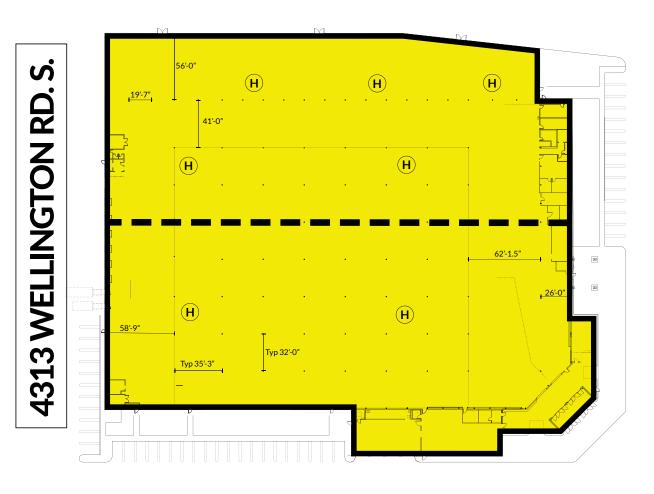


Gateway London

401 & Wellington Rd. S. London, ON



NOTE: All Dimensions and HVAC Locations are Approximate and are only intended for Marketing Purposes. As built conditions should be verified in the field.

Roof:

Conventional Multi-Ply Built-Up Roofing System/2-Ply Modified Bitumen Roof.

Envelope/Structure:

Precast concrete panels, painted concrete masonry units, and pre-finished metal siding. Structural steel framing supported by cast-in-place concrete foundations and slab-on-grade.

Loading:

Six (6) loading docks (five elevated & one ramped).

HVAC(H):

Primary heating, air conditioning, and ventilation provided by rooftop HVAC units (various).

Electrical:

1,200A at 600/347V 3-phase 4-wire.

Water:

300mm (12") water Service to the Building.

Ceiling Heights:

Various As Built. Typical ~24' (TOS to US of Deck)