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2. These Contract Documents are the property of the Architect. The Architect bears no responsibility for the interpretation of these documents by the Contractor. Upon written application, the Architect will provide written/graphic clarification or supplementary information regarding the intent of the Contract Documents. The Architect will review Shop Drawings submitted by the Contractor for design conformance only.

3. Drawings are not to be scaled for construction. The Contractor is to verify all existing conditions and dimensions required to perform the work and report any discrepancies with the Contract Documents to the Architect before commencing any work.

the Contract Documents to the Architect before commencing any work.

4. Positions of exposed finished mechanical or electrical devices, fittings, and fixtures are indicated on architectural drawings. The locations shown on the architectural drawings govern over the Mechanical and Electrical drawings. Those items not clearly located will be located as directed by the Architect.

5. These drawings are not to be used for construction unless noted below as "Issuance: For Construction"

6. All work is to be carried out in conformance with the Code and Bylaws of the authorities having jurisdiction.

7. The Architect of these plans and specifications gives no warranty or representation to any party about the constructability of the building(s) represented by them. All contractors or subcontractors must satisfy themselves when bidding and at all times ensure that they can properly construct the work represented by these plans.

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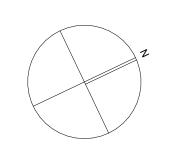


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LEVEL	Total Levels	GBA / Level	Total GBA
GROUND FLOOR	1	1,546	1,546
LEVEL 2	1	1,546	1,546
LEVEL 3-4	2	1,629	3,259
LEVEL 5-6	2	1,367	2,733
TOWER LEVEL 7-48	42	850	35,700
MPH	1	250	250
SUBTOTAL ABOVE GRADE SM			45,034.00

TOTAL GBA	45,034.00 sm
	484,741.94 sf
TOTAL GFA	
(assume GFA = 84% x GBA)	37,828.56 sm
(assume GFA = 89% x GBA)	40,080.26 sm
SITE AREA	1,794.25 sm



HOLLIS DEV LP

15 - 23 HOLLIS STREET YORK, ONT.

Site Plan Tower Shift Opt 1

Scale: 1:300

23 February 2023