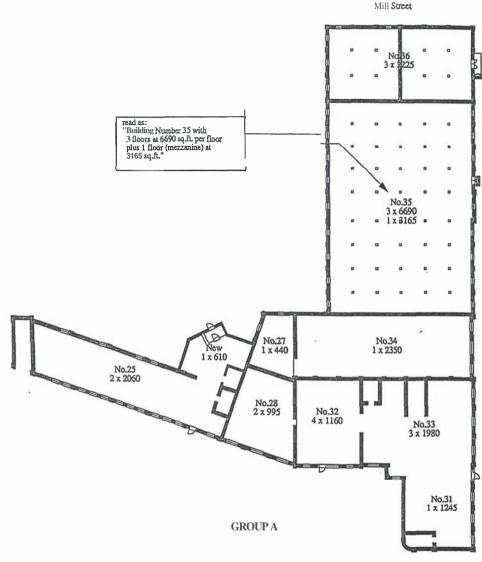
GROUP A: Malt House and H.W. Offices Floor Plan



EQUIPMENT SUMMARY

BUILDING #34 Floor 1 34-1-1 Desk

BUILDING #35

Floor 1

Gas Lighting Fixture
Gas Lighting Fixture 35-1-1

35-1-2 35-1-8

Elevator Car

Floor 2

No Equipment Observed

Floor 3 35-3-3 Barrel Scale

Floor 4

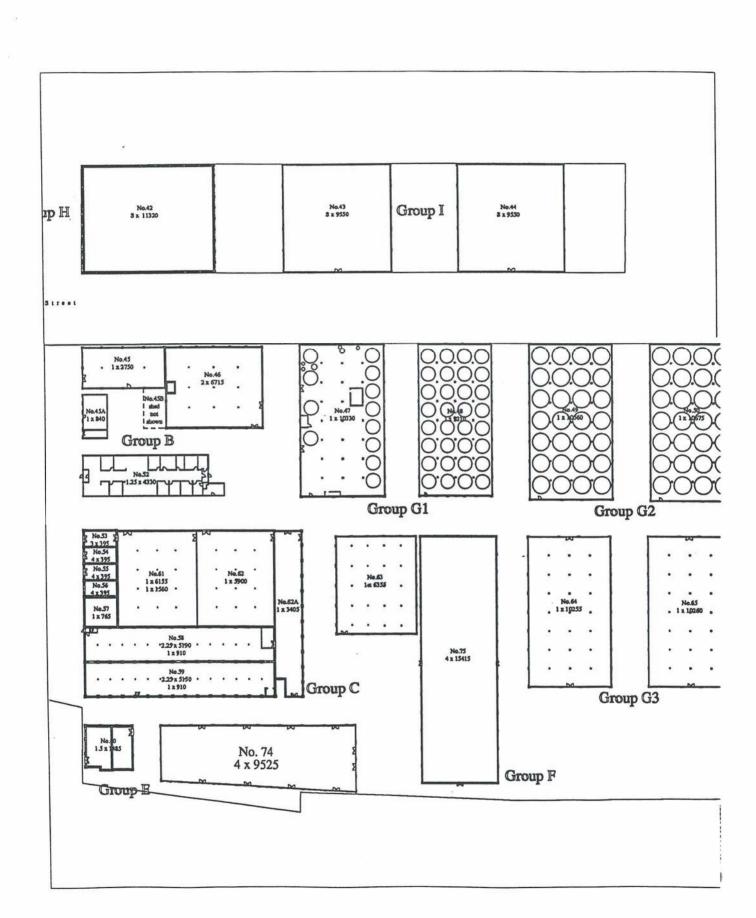
35-4-4 35-4-5

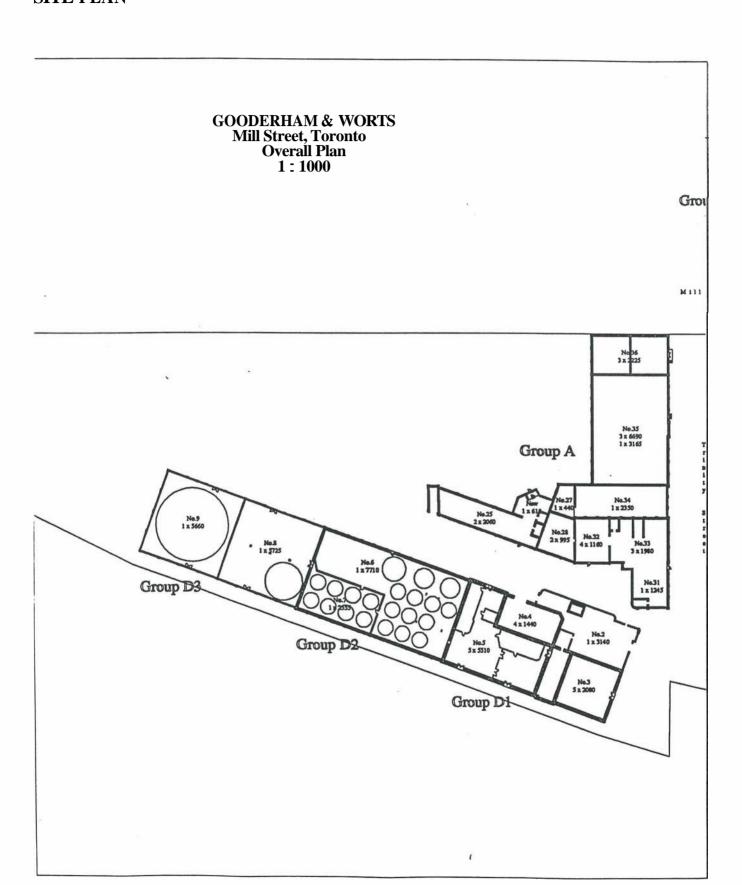
Hand Windlass Barrel Ramp Dump Trough Elevator Winding Mechanism 35-4-6 35-4-7

BUILDING #36

Floor 1

36-1-1 Barrel Tongs







34-1-1 Desk

DAVID NASBY & ASSOCIATES

ITEM NO. 34-1-1

LOCATION Building #34 Office Floor: 1 Compass: W

ITEM NAME Desk C1880 Quantity: 1

MARKINGS None Observed

MATERIALS Primary: Painted wood

Secondary.

DIMENSIONS Height: 61" Width: 66" Depth: 31"

CONDITION

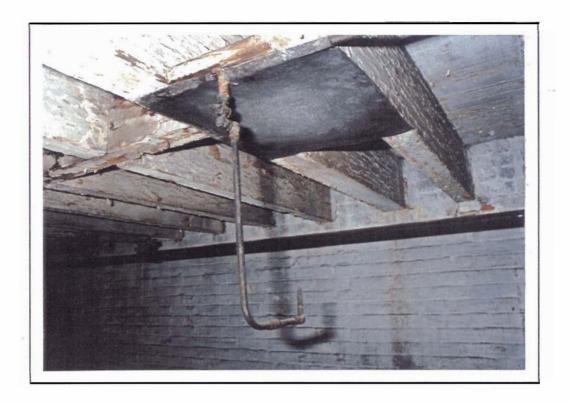
USAGE A. Distillery:

B. General: Accounting/record keeping.

SIGNIFICANCE Period office practice.

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35-1-112 Gas tight Fixture



35-3-3 Barrel Scale

ITEM NO. 35-1-1 35-1-2

LOCATION Building #35 Malting Floor: 1 Compass: S

ITEM NAME Gas Light Fixture C1900 Quantity: 2

MARKINGS None Observed

MATERIALS *Primary:* Black iron pipe

Secondary... Valve and jet in brass

DIMENSIONS Height: 18" Width: 1/2" Depth: 10"

CONDITION Unknown

USAGE A. Distillery:

B. General: To illuminate malting floor.

SIGNIFICANCE Indicative of early lighting technology, pre-dates electrification.

ITEM NO. 35-3-3

LOCATION Building #35 Malting floor: 3 Compass: E

ITEM NAME Barrel Scale (Incomplete) Quantity: 1

C1900-1920

MARKINGS "FAIRBANKS" in stencil on cross beam

MATERIALS *Primary:* Wood legs and cross beam

Secondary: Iron lifting lever

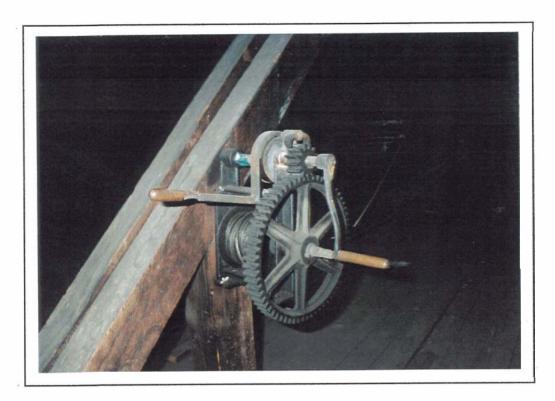
DIMENSIONS Height: 5'6" Width: 6'0" Depth: 2'8"

CONDITION Poor condition, lacking balance beam and weights.

USAGE A. **Distillery:** To weigh full barrels of alcohol for excise purposes.

B. General:

SIGNIFICANCE Weight for excise purposes is central to distillery maturing functions.



35-4-4 Hand Winch



35-4-5 Barrel Ramp

ITEM NO 35-4-4 **LOCATION** Building #35 Malting Compass: S Floor: 4 Hand Winch C1910-20 Quantity: 1 ITEM NAME None Observed **MARKINGS MATERIALS** Primarv: Cast iron gears and frame, wire rope Secondary... Wood crank handles

DIMENSIONS Height: 2'0" Width: 1'6" Depth: 14"

CONDITION Useable

USAGE A. Distillery: Winch leads to block mounted on exterior projecting beam above double doors, permitting materials to be lifted to various floors.

> B. General:

SIGNIFICANCE Predates installation of elevator and is a technology survival that was part

of the early malting operation.

ITEM NO. 35-4-5 Building #35 Malting Floor: 4

LOCATION Compass: NE

ITEM NAME Barrel Ramp C1920-30 Quantity: 1

MARKINGS None Observed

MATERIALS Primary: Wood rails

Secondary...Iron ties and hooks

DIMENSIONS Height: 6'0"L Width: 20" Depth: 4"

CONDITION Serviceable

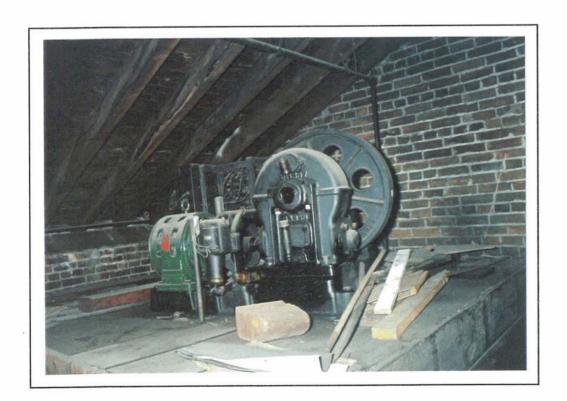
USAGE Distillery: Permits the rolling of barrels into racking.

B. General:

SIGNIFICANCE Early technology for hand movement of barrels.



35-4-6 Dumping Trough



35-4-718 Elevator Winding Mechanism and Car

ITEM NO. 35-4-6

LOCATION Building #35 Malting Floor: 4 Compass: E

ITEM NAME Dumping Trough Quantity 1

MARKINGS None Observed

MATERIALS *Primary:* Woodframe

Secondary: Steel rails

Tin trough and funnel

Brass valve

DIMENSIONS Height: 10'L Width: 2' Depth: 2'

CONDITION Serviceable

USAGE A. **Distillery:** Portable dumping trough to permit barrel emptying in

maturing warehouse.

B. **General:**

SIGNIFICANCE As part of maturing operations.

ITEM NO. 35-4-7 35-4-8

LOCATION Building #35 Malting Floor: 4 Compass: SE

ITEM NAME Elevator Winding *Quantity:* 1

Mechanism and Car C1930-50

MARKINGS (On motor plate) "OTIS"

MATERIALS **Primary:** Iron castings for transfer case and pulley

Steel framed car

Secondary: Car is wood lined

DIMENSIONS Height: 3' Width: 5'6" Depth: 3' (winder)

CONDITION Out of service

USAGE A. Distillery:

B. **General:** Used to transport barrels between floors.

SIGNIFICANCE Typical freight elevator.

DAVID NASBY & ASSOCIATES



36-1-1 Barrel Tongs

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ITEM NO. 36-1-1

LOCATION Building #36 Kiln Floor: 1 Compass: E

ITEM NAME Barrel Tongs C1920-30 Quantity: 1

MARKINGS None Observed

MATERIALS Primary: Forged steel

Secondary:

DIMENSIONS Height: 2'6" Width: 1/2" Depth:

CONDITION Serviceable

USAGE A. Distillery.. To lift barrels either with winch or to barrel scale.

B. General:

SIGNIFICANCE Materials handling technology related to maturing operations.

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