## KANEFF CRESCENT



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67 Lesmill Road
Toronto, 0 N, m 3 B 27 TB
Toronto, 0 ON, M38 278
tumeritiescher.com

ISSUED FOR REZONING
SUBMISSION \#1

GSAA
$700-10$ Kingsbridge Garden Circle
Mississaugal
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 Mississauga, ON $\mathrm{CKY} 5 G 8$
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Contact: Dragan Zec

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Mississauga ON L5L 5R2


ROSSS FLOOR AREA DEFINTION

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## bicrcle parking - required




HEIGHTDEFNNTION





VEHICULAR PARKING - PRovided




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LEGEND
个 $\begin{gathered}\text { primary residental } \\ \text { entrance }\end{gathered}$

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- Exit

¢ sIamese connection WALLCOLUMN-
MOUNTEG CONVEX


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SITE PLAN I ROOF PLAN



## RESIDENTIAL SOLID WASTE MANAGEMENT NOTES

## SIO WASTE MANAGEMENT REQUIREMENTS AS PER THE PEEL WASTE COLLECTION DSIGN STANDARDS MANUAL


 FOR RECYCIABLE MATERALLS, EACH 10 UNITS REQUIRES 0.5 CUBIC YARDS O F SPACE WHICH ARE NOT TO BE COMPACTED.

raineo on-stie personelu must maneuver collectoon bins in front of collection vehicle during collection dar.
rranned ons-stie personnel must assist the colection vehicle in reversing out of the loading space on collection day.
HE Following Minmum clearance Are To be provide for the waste colection vehille

SUCH AS AALCOMES, WRES AND DREES MUST BE PROVIDED
OUTSIDE OF THE COLLECTION AREA AN OVERHEAD CLEARANCE OF 4.4 METRES FROM


## RESIDENTIAL WASTE MANAGEMENT CALCULATIONS:

$\frac{\text { WASTE STORAGE ROOM SIE AND NUMBER OF BIIS REQUIRED: }}{\text { PROPOSED BULILING WTHH } 282 \text { UNTIT REQUURES: }}$
$282 / 72=3.98$ BINS $=4-$ - FOUR-CUBIC YarD Bins
 $=28 \mathrm{~m}^{2}+10 \mathrm{ma}^{2}$ (BULLY Y TEMS
$=38 \mathrm{~m}^{2}$ For Solio WASTE
$882 / 10=28.2$ *.0.5 CuBIC Y YRD $=14.1$ CUBII YaRD
$=4$ FOUR-CUBIC YARD BINS
$=3$ BINS $@$ 6m +1 Bin @ 10 m
$=3$ INS
$=28 \mathrm{~m}^{2}$
Tower a reaures a garbage room $66 m^{2}$ IN SIZ C CAPABLE of CCOMOATING: A BINS USED FOR SOLD WASTE, 4 BINS USED FO
OOV

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underground level 3


Treical Parking dimenions:
ALLE W WTH: MIN $7 m$



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UNDERGROUND LEVEL 2


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## TURNER EISCHER


(1.) North Elevation

29 STOREY TOWER

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ELEVATIONs


TURNER

(1) SOUTH ELEVation

(2) west lelevation


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TURNER FLEISCHER


VIEW FROM CORNER of MISSISSAUGA VALLEY bOULEVARD


VIEW FROM CORNER OF KANEFF CRESCENT AND OBELISK WAY
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elevation view from along elm drive

VIEW FRom corner of elm drive and obeusk way


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JUNE 21-9:20

JUNE 21-11:20



## context shadow

proposed development
3.0m no IMPact Zones
7.5 m no impact Zones

Pubuc open spaces,
GREEN LANDS
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shadow studies

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SEPTEMBER 21-8:35

context Shadow
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SEPTEMBER 21-9:12



SEPTEMBER 21-11:12



## context shadow

Proposed development
3.0m no IMPact zones
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PUBBIC Open spaces,
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SEPTEMBER 21-19:18
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Green lands

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DECEMBER 21 -10:17

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green land



context shadow
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