

~. ~ / z ã n ~ ✱ Q ã ~ 3 ã ~ ó N ß D ~. K ✱ o " q

7. m ✱ N ~ à v 2

(1) ã . T \ Q ã ~ 1 ~ Harbour Front Q ~ ã
 ợ ợ ~ N 54.53% y 31.11% 4 È ~ Harbour Front ã ~ k ~
 + x ~. T ~ n ã à + x Q ~ ã ~ y 35% ■ n z ~ 1 B ~ 4
 Å 1 A ~ 1 26 ✱ 7 ~ 4 ~ 4

(2) d k q ~ ã . T 3 \ Q ã ~ 1 ã ã 3 K Harbour
 Front Q ~ ã ợ ợ (" I Q ợ ợ ß ù à 54.53%) ~ Harbour
 Front Q ~ . T ã ~ ã ~ y 62.21% 4 à ~ 7 v ~ I
 n Harbour Front k ~ © + x. T ~ S 3 ~ 4 ~ 4

8. ã ~ + x ~ ~ E z Y + x ~ 7 p W . T 3 \ Q ã
 4 z Õ ~ I n Harbour Front k ~ © + x ~. T ■ ã ~ S 3 ~ 4
 Å 1 A ✱ 7 ~ 4 ~ 4 ~ 4 ~ Å 1 A ~ ợ k q w ù Q k ß D
 50% n z ~ ã ~ I n ã k ~ © ß D ~ ã ~ S 3 ~ 4
 ~ 4

Harbour Front ~ x ~. T

9. k ợ ã ~ à 2001 ợ 3 ợ 30 ợ ~ + x 7 h k ß à ~ K ~ ~
 ã 9 ~ 1 ~ N Harbour Front n ~. 0.04 x ~ k ~ 100,922,478
 . + x. T (" T ") 4 N v . T ~ Harbour

. T₁ 3 V Q ã u z Õ "I n Harbour Front m ã © . T₁ u S
 ũ Q u ~ t (" ã ã ~ "I") q
 13. á 2001 ę 7 3 19 ę u Charterbase Ő ~ ã ã ~ "I Charterbase
 m z

(1) . T₁ V Q ã z

(2) N v u Harbour Front ũ Q ~ ã ę ę u w N 50% n z v
 y 31.11% z ę

(3) ę ę m ã N v . T₁ ũ ~ y 42.89% q z Õ u ę ě Ą 1 A
 1 26

W) 4

(2) ы . Т ✱ О ò ʋ ~ † x. Т £ О W ы W О ~ † x.
Т ʋ О к ~ ã (Ў ʋ ʋ ã Æ ʋ A r ~ Т) 4

(3) ы ы . Т ✱ О к ~ ы ы ã ẽ © † ʋ О
 . Т ы ã ы ы ã ы О . Т φ ʋ 4 Õ m ẽ ы
v ы ó О ï ʋ . Т . Т ʋ О ~ ã ʋ О † ẽ
4

(4) ы 2

(i) N v ʋ О ʋ ~ ы ã ʋ ʋ ʋ ~ ʋ ы N Т
 ы . Т £ О ʋ к ~ ы 2

(ii) ʋ ʋ ~ ʋ ы ы ã . Т ~ ʋ ы ã ã †
 ʋ Ω ʋ † ы N ʋ ы ~ ï 2 6

(iii) † B " E ы ʋ ы ã ~ ʋ (ã ʋ ~) 4

(5) v z ы ы J ʋ ы □ † О . Т ã 4

18. О ʋ ʋ J ʋ ы ~ ʋ ã ʋ " A 4 ʋ 3 ы J ~
 ã ʋ ã Æ ʋ A ʋ ʋ 1.3

~ y 35%~) 4

$\bar{u} Q$ $\mu \tilde{e}$ $\tilde{A} 1 A$

21. $N v Q$ η ωJ $\dot{n}$ ωQ $\dot{n} a \bullet$ $z \bar{t}^3$ v $\ddot{a}$ φ
 $\dot{n} \omega \dot{U}$ K $\dot{U} \parallel \omega \dot{S} \bar{u} Q$ $t \tilde{e}$ $\mu \tilde{e}$ $\tilde{A} 1 A$ η q

$\mathfrak{D} - \text{"} H$ $\mathfrak{A} \# \gamma$ $\mathfrak{A} \tilde{\eta} \text{"}$ μ

22. Q $\ddot{x} q$ $\mathfrak{M}$ J $1 26 \sim \ddot{x}$ $\blacksquare \grave{a} \grave{u}$ $\text{K} \Psi$ $^{\circ}$ $\text{"} H$ $Q \grave{t}$

(3) $v z \quad \eta \underline{y}^n \delta \quad i^{\sim} \quad] \quad \text{Harbour Front } \grave{a} \quad T \uparrow \quad g$
 $\grave{a} \uparrow \quad \underline{y} \quad z \quad \tilde{O} \quad \tilde{a} \quad \wedge \quad \tilde{\eta}^{\sim} \quad t \quad \tilde{E} \quad \tilde{O} \quad p \quad \underline{y}^n \quad n \quad \text{Harbour Front } \tilde{O} \quad Q^{\sim} \quad \tilde{a} \quad \tilde{\eta} \quad y$
 $\cdot \quad T \quad m \quad \eta^{\sim} \quad \epsilon \quad \dot{H} \underline{y} \quad \sim \quad \beta \quad \dot{H}^{\sim} \quad q$

26. J ħ i ʔ K ɔ ɸ ẽ Å 1 A 1 26 ˘ H ɯŋ p Harbour
Front ɿ Ẽ ˞ r v ˈHỎ ɸ J ɯ N v O r v ˘ ɲ t z
ɸ z H 1 A ǎ i . u l n ʔ r v l O φ i ɯ z Ò j ³ W
R̥ . u ʔ t. T w B R̥ . u w W ǎ r v
ɸ B ˘ ɯ v ʱ . u ³ n 0.04 x ŋ ˘ ɸ K ɯ ˘
ʊ ˘ r v ˈHỎ ɯ ˘ S ˘ ˘ ɯ ʊ l ³ t ɛ ɬ ³ ă ɸ
Ò ɛ ɯ ǎ O Õ D ˘ β D ³ h ý ɸ t V ɸ v j z t