EXHIBIT B

TABLE 1

HARBORVIEW DRI

Land Use Trade-Offs

A. LAND USE TRADE-OFF RATES										
CHANGE TO										
CHANGE	Hotel	Office	Commercial							
FROM 🕨	(Occ. Room)	(1,000 SF)	(1,000 SF)							
Hotel (Occupied Room)		0.1420	0.1845							
Office (1,000 SF)	7.0440		1.2994							
Commercial (1,000 SF)	5.4208	0.7696								
D. TDADE OFF EVAMPLES										

B. TRADE-OFF EXAMPLES

EXAMPLE 1: TRADE FROM COMMERCIAL TO HOTEL

Trade 10 KSF of Commercial for ? Occupied Rooms of Hotel =10 KSF Commercial x 5.4208 Occ. Room/KSF Commercial

= 54 Occupied Hotel Rooms

EXAMPLE 2: TRADE FROM HOTEL TO OFFICE

Trade 100 Occupied Rooms of Hotel for ? (1,000) SF of Office =100 Occ. Rooms Hotel x 0.2273 KSF Office/Occupied Room

= 22.73 x (1,000) SF Office

= 22,730 SF Office

EXAMPLE 3: TRADE FROM OFFICE TO COMMERCIAL

Trade 10 KSF of Office for ? (1,000) SF of Commercial

=10 KSF Office x 1.2994 KSF Commercial/KSF Office

= 12.994 x (1,000) SF Commercial

= 12,994 SF Commercial

C. SOURCE INFORMATION AND DOCUMENTATION FOR TRADE-OFF RATES										
Landling	DRI Total	Tuine (410)	Tring / M							
Land Use	DU, 1,000 SF or Occ Rooms [2]	Trips [1][2]	Trips / Measure							
Hotel (ITE 310)	350 (Occ. Room)	159	0.4543	Occ. Room						
Office (ITE 710)	50 (1,000 SF)	160	3.2000	1,000 SF						
Commercial (ITE 820)	655 (1,000 SF)	1,613	2.4626	1,000 SF						

D. FOOTNOTES

[1]: "Trips" equal total net, new p.m. peak-hour trips. [2]: Source: Harborview DRI ADA, July 27, 2007