Schlesinger and Buchbinder, LLP Attorneys at Law



## Hotel Indigo / 399 Grove Street Application for Special Permit and Site Plan Approval to City of Newton Board of Aldermen



# Modifications to the Parking Management Plan (Functions)

- Currently bolstering PMP submitted and presented in November. Will submit in near future.
- Based on the anticipated demand, one of two Tiers of the PMP will be implemented
  - Tier 1
  - Tier 2
- Parking Management Strategies as outlined are only anticipated on occasion (not the norm)

# Parking Management Plan Functions

### • Tier 1 PMP Plan:

- Newton Police Detail
- Valet Service with expanded attendants (minimum of 3)
- All employees park off site at Riverside (will be notified three days prior)

# Parking Management Plan Functions

### <u>Tier 2 PMP Plan (all elements of Tier 1 plan plus):</u>

- Valet Service with expanded attendants (minimum of 4)
- Parking attendants located at key areas to monitor and direct parking activities
- During period of implementation, only guests of the hotel will be able to self park.
- Additional parking spaces on site up-to 70 or more with employee relocation and valet staging; more when offsite valet is available

# Parking Management Plan (Functions)

- The PMP will supplement the hotel's existing parking supply on the limited occasions when needed.
  Likely implementation:
  - Tier 1 (3-5 times a year)
  - Tier 2 (1-2 times a year)
- 2 Days prior to Tier 1 or Tier 2 plan implementation, manger will notify neighbors at Woodland Grove Condo, and Ward 4 Aldermen. If desired.

## Work Sheet to Assist Manager in Determining PMP needs

### HOTEL GUEST PARKING

Hotel	Approximate Number of		Parking Range	Rang	e of Pa	irking	R	ange	of
Occupancy	Occupied Rooms	(Spaces p	er Room)	Space	es Req	uired	Parkin	g Occi	upancy
20%	38	0.89	1.09	34	-	42	16%	-	19%
40%	76	0.89	1.09	68	-	83	31%	-	39%
60%	115	0.89	1.09	102	-	125	47%	-	58%
80%	153	0.89	1.09	136	-	167	63%	-	77%
100%	191	0.89	1.09	170	-	208	79%	-	96%

#### HOTEL EVENT PARKING

Event A	Attendar	ice Range	Occupancy	d Vehicle Rate Range er Vehicle)		ge of Sj lequire	
15	-	30	1.2	1.0	25	-	30
31	-	45	1.2	1.0	38	-	45
46	-	60	1.2	1.0	50	-	60
61	-	75	1.2	1.0	63	-	75
76	-	100	1.2	1.0	83	-	100

#### COMBINED PARKING NEEDS

		Range of Spaces Required		
Number of Occupied Rooms	150	134	-	164
Number of Event Guests	75	63	-	75
	TOTAL RANGE	196	-	239

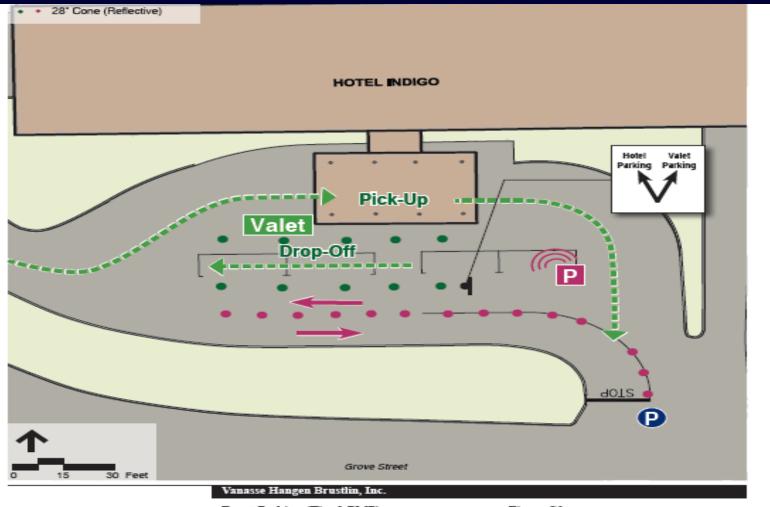
### VALET PARKING NEEDS

If Combined Peak Parking Demand is Greater Than 200, TIER 1 Parking Management Plan is Needed If Combined Peak Parking Demand is Greater Than 220, TIER 2 Parking Management Plan is Needed

PMP To Be Used Based on Current Inputs

TIER 2

# Front Area Parking Traffic Management Plan (Tier 2)



Event Parking (Tier 1 PMP) Hotel Indigo Interim Plan

## Future Connection to the Station at Riverside

