EXHIBIT A ANNOTATED TABULATIONS OF ZONING DATA AND PUBLIC BENEFITS

Land Area: 23,741 s.f. Existing Zoning: MU-4 Proposed MU-7/PUD

Requirement	Proposed Zoning	Project Design
TT-1-1-4	(PUD Guidelines/Matter of Right)	90 feet
Height	90 feet (PUD) 65 feet (MOR)	90 feet
	os feet (MOK)	
FAR (total/commercial)	5.76/3.35 (PUD)	5.67/0.51
	4.8/2.5 (MOR)	
Gross Floor Area	136,748 sq. ft./79,532 sq. ft. (PUD)	134,664 sq. ft./12,119 sq. ft.
(total/commercial)	113,957 sq. ft/59,353 sq. ft. (MOR)	
Lot Occupancy	80%	89.9% (ground level); relief
		requested (ground level only)
Rear Yard	21'8"	Varies; relief requested
		(ground level only)
Side Yard	15 feet	Varies (See Exhibit J)
Court Width	Nonresidential use: 2/5 in./ft. height,	Varies (See Exhibit J)
	not less than 6 ft for Open Court, 12	
	ft for Closed Court	
	Residential Use: 4 in./ft. height, not	
	less than 10 ft for Open Court, 15 ft	
	for Closed Court	
Closed Court Area	Nonresidential Use: twice the square	Varies (See Exhibit J)
	of the width, not less than 250 sq. ft.	
	Residential use: twice the square of	
	the width, not less than 350 sq. ft.	
Roof Structures	Per Section 1500, Subtitle C	Relief requested (1 setback)
Green Area Ratio	.25	.25
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Requirement	Proposed Zoning	Project Design
Vehicular Parking	(PUD Guidelines/Matter of Right) Total Required: 56 spaces - 12,119 sq. ft. retail: 12 spaces - 136 units: 44 spaces Requirements: - Retail: In excess of 3,000 sq. ft., 1.33 per 1,000 sq. ft. GFA - Multi-Family Dwelling: 1 per 3 dwelling units over 4 units	74 spaces
Bicycle Parking	Total Required: 10 short term spaces; 46 long term spaces - 12,119 sq. ft. retail: 3 short term spaces; 1 long term space - 136 units: 7 short term spaces; 45 long term spaces Requirements: - Retail: Short Term: 1/3,500 s.f. of GFA; Long Term: 1/10,000 s.f. of GFA - Multi-Family Dwelling: Short Term: 1/20 dwelling units; Long Term: 1/3 dwelling units	14 Short Term Spaces 78 Long Term Spaces
Loading	Retail (5k-20k) - 1 Berth @ 30 ft. deep - 1 Platform @ 100 sq. ft. Multi-Family Dwelling (50+) - 1 Berth @ 30 ft. deep - 1 Platform @ 100 sq. ft. - 1 Space @ 20 ft. deep (Must only provide loading for use with most loading requirements)	Project design will have: - 1 Berth @ 30 ft. deep - 1 Platform @ 100 sq. ft. - 1 Space @ 20 ft. deep

Tabulation of Public Benefits and Project Amenities

Public Benefit Exceeds Typical MU-7 Development

Housing Provision of new market-rate housing.

Affordable Housing Provision of affordable housing at deeper

levels of affordability than required.

Urban Design/Architecture Contextual design; high quality materials;

conformance with characteristics of the

neighborhood.

Site Planning Compatible uses; pedestrian-oriented design;

use of natural grade.

Streetscape Plans Improvement of streetscape and creation of

public gathering spaces; on-site circulation system; use of public transit; improved circulation and transportation infrastructure

surrounding the site.

Environmental LEED-Gold certification for the Project.

Special Value Neighborhood-serving retail; enhanced public

space.

Revenue for the District Addition of residential units and expanded

retail uses will result in increased tax revenues

*The full scope and importance of the public benefits of the Project are more fully articulated in Section IV of the PUD Statement.