Development Review Checklist

IS-FBC

Level I / Level III / Level III / Master Plan Project Name: __Home 2 Hotel _____ Address: 203 Fore Street Description: Alteration / Addition / New Construction Date Received: 11/22/17 Prelim / Final Planner: Caitlin Cameron

Subdistrict LIN / LIT / LIA

		Subdistrict UN / UT / UA					
	Complies	More Info	Does Not Comply	N/A	Comments		
PURPOSE							
General Guiding Principles		\boxtimes			Project will continue to fill in the street wall – more information is needed showing the proposal in the context.		
Subdistrict Intent	\boxtimes				UT, UA – mixed-use, strong street wall; Does not have active ground floor on Middle St		
GENERAL DEV. STANDARDS							
(a) Prohibited Uses	\boxtimes				Hotel, restaurant, coffee shop		
(b) Siting Standards							
Mid-Block Permeability	\boxtimes				20' min. width, mid-block		
Frontage Req. – Additional Building Length			\boxtimes		UT: complies – structured parking <200' UA India: does not comply – 3 modules, not all active entries (Waiver requested)		
Setbacks	\boxtimes				10' wide, extended sidewalks on UA streets		
Small Lot < 35'				\boxtimes			
Side Yard less than 5'				\boxtimes			
Special corner treatment				\boxtimes			
Attached Buildings				\boxtimes			
Landscaping & Screening							
Surface Parking		\boxtimes	\boxtimes		Surface parking must be screened from view of Middle Street and Fore Street sidewalk		
1 st Lot Layer - Height				\boxtimes			
1 st Lot Layer – Perm.				\boxtimes			
Other Lot Layer - Height				\boxtimes			
Building Addition - Length				\boxtimes			

	Complies	More Info	Does Not Comply	N/A	Comments
(c) Height Standards					
Height Bonus - Eligible?				\boxtimes	India and Middle St are not eligible
Height Bonus – Conditions				\boxtimes	
(d) Parking Standards		\boxtimes	\boxtimes		50 + 93 = 143 spaces required, 120 spaces provided
Existing Parking - Addition				\boxtimes	
SUBDISTRICT DIMS REQ.					
Siting Standards					
Orientation			\boxtimes		UA orientation required (Waiver requested)
Corner Condition					UT/UA intersection; height stepbacks provided
Lot Coverage		\boxtimes			Need an updated survey with lot area
Frontage Requirements					
Building Length					Fore St: 193'; India St: 145.5'; Middle St: 50'
Additional Bldg Length			\boxtimes		UT: complies with garage; UA: 3 modules but only 2 active entries (Waiver requested)
Fenestration Req. (UA)	\boxtimes		\boxtimes		60% on India, 30% on Middle (Waiver requested)
Setbacks					
Principal Building					
Front Yard					UT: 10' max, UA: 5' max – extended sidewalk up to 10' front yard (Easement required)
Side Yard	\boxtimes				UT: 10' min, UA: 5' min
Side Yard	\boxtimes				Structured parking deck 10' side yard setback
Exceptions?					Front yard extended to 10' on India and Middle, extended sidewalk (with easement) required for additional setback
Rear Yard				\boxtimes	

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Accessory Building(s)					
Side Yard				\boxtimes	
Rear Yard				\boxtimes	
	Complies	More Info	Does Not Comply	N/A	Comments
Building Entries					
Frequency			\boxtimes		2 entries required on Fore – 2 provided (1 corner entry); At least one entry required on Middle – 0 provided; 3 entries required on India – 2 provided (Waivers requested)
Principal Entry Orientation	\boxtimes				Principle entry on Fore St, Restaurant entry on India
Principal Entry Elevation	\boxtimes				At grade on Fore and India Streets
Height Standards					
Principal Building					
Height	\boxtimes	\boxtimes			Under 65' on Fore, Under 50' on India/Middle – provide average grade datum for height measurement
Stories		\boxtimes			6 stories on Fore, 4 stories on India/Middle
Stepbacks (corner)	\boxtimes				65' height begins 35' back from India St.
Accessory Building(s)				\boxtimes	
Parking Standards					
Surface Parking Location					35' setback from Middle Street
Garage Door Setback		\boxtimes			Garage opening is at least 10' from street – not clear if door is proposed
Garage Door Opening		\boxtimes			Garage opening is 33' (20' max door width) – not clear if door is proposed

IS-FBC: Building Design Standards (BDS) **Does Not** More **Complies** Info Comply N/A Comments Review (1/2/18) Caitlin Cameron, Barbara **BUILDING DESIGN** Barhydt, Shukria Wiar **STANDARDS (BDS)** 1. Neighborhood Context Provide more context study and images Intent showing project within the context. UA \boxtimes streets do not always provide active ground Guidelines More study needed of proportion and rhythm of openings, relationship of \boxtimes \boxtimes materials, texture, and color. Some windows too wide, differ from proportions found in context. 2. Massing & Proportion Some of the massing and material changes Intent help to break up the long building and provide proportions and forms that relate to the more historic buildings within the \boxtimes streetscape. This could be pushed further by adjusting the materials and fenestration pattern. The building is very long on India Street compared with the context. Guidelines Variation is provided – façade planes, \boxtimes height, and massing \boxtimes Standard 2.1 3. Articulation & Composition Not clear what the ground level experience Intent is – more ped scale comfort in design detail. \boxtimes India Street has long stretch of façade more articulation. Guidelines Sense of enclosure lacking; Ground level \boxtimes articulation is important here Delineation of floors (score lines); Standard 3.1: 3 required \boxtimes expression of structure; change in material type/color

Standard 3.2		\boxtimes		More info on details, material transitions
Standard 3.3: Blank Wall	\boxtimes			Limited blank walls
4. Fenestration				
Intent	\boxtimes			
Guidelines	\boxtimes			
Standard 4.1 (UA only)			\boxtimes	Middle Street does not have high level of visual transparency
Standard 4.2	\boxtimes			
Standard 4.3		\boxtimes		What is the VT of glass proposed?
Standard 4.4				Where site and program restrict fenestration, what are the articulation methods to provide interest?

	Complies	More Info	Does Not Comply	N/A	Comments
5. Building Materials					
Intent			\boxtimes		Some materials do not have small modules
Guidelines					Too many materials – context has simple material palettes; some materials out of character with context (metal, tile)
6. Building Entries					
Intent			\boxtimes		UA streets not designed to meet intent
Guidelines					More emphasis needed on entries; ped entries not always direct/numerous
Standard 6.1					
Standard 6.2 (UA only)					Dining room entrance on corner with UA
Standard 6.3					
Standard 6.4					
Standard 6.5					
Standard 6.6		\boxtimes			Is a garage door proposed?
Standard 6.7: Frequency					UA streets don't meet the requirement
7. Roof Lines					
Intent					
Guidelines					
Standard 7.1		\boxtimes			More info needed on rooftop appurtenances
Standard 7.2					
8. Structured Parking					
Intent					More information needed on the articulation and detail of the garage on Fore Street.
Guidelines	\boxtimes			\boxtimes	UA: n/a; Materials and detailing appear to be consistent with overall building character
Standard 8.1					
Standard 8.2		\boxtimes			

Standard 8.3	\boxtimes		
Standard 8.4	\boxtimes		

window proportion + details not contentral VIEW FROM NE CORNER AT INTERSECTION OF INDIA AND MIDDLE STREETS

Consider different windows Style here

Proportion + simple meterals:
Carry brick to base
+ whop corners