

PLANNING BRIEF

PROJECT NAME: Public Rental Housing Development at Hiu Ming Street / Hiu Kwong Street, Kwun Tong

Date of Preparation: March 2017

1.	Site Particulars		Current Proposal	Remarks	
	1.1		Kwun Tong		
	1.2		Hiu Ming Street / Hiu Kwong Street	Class A site according to Building	
				(Planning) Regulations 18A.	
	1.3	Site Area			
		1.3.1 Gross Site Area	1.06	Subject to detailed survey.	
		(approx.) (ha)			
		1.3.2 Net Site Area	0.65	Subject to further refinement at the	
		(approx.) (ha)		detailed design stage. Slope area of	
				about 0.41ha excluded.	
	1.4	Existing Land Use	Hiu Ming Street Playground, Hiu	The existing basketball court is	
			Kwong Street Recreation Ground and	within the Hiu Kwong Street	
	1.7	D :	Hiu Kwong Street Park Strip	Recreation Ground.	
	1.5	Existing Zoning	"Residential (Group A)"	Approved Kwun Tong (South) OZP	
	1 /	Enistina I 100	C (1 1	No.S/K14S/20.	
2		Existing Land Status	Government Land	D. I	
2.		velopment Parameters	Current Proposal	Remarks	
	2.1	Proposed Housing Type	Rental	Flexibility should be allowed to	
				change the housing type to cater for	
				demand change between PRH and	
				Subsidised Sale Flat (SSF) subject	
				to pro-rata adjustments of provision of ancillary facilities in accordance	
				with HKPSG.	
	2.2	No. of Flats Proposed	1,090	A ±10% deviation is allowed for	
		(approx.)	1,000	flexibility in detailed design subject	
		(PF)		to pro-rata adjustments of ancillary	
				facilities.	
	2.3	Design Population	3,050	Same as 2.2.	
		(approx.)	·		
	2.4	Proposed Maximum Gross			
		Floor Area (GFA)			
		2.4.1 Domestic GFA	about 48,800	Subject to net site area and further	
		(sqm)		refinement in detailed design. Actual	
		2.4.2 Total GFA (sqm)	About 58,600	domestic and non-domestic Plot	
				Ratio/GFA is subject to the Building	
				(Planning) Regulations 21(2).	
	2.5	Proposed Maximum Plot			
		Ratio			



	2.5.1 Domestic Plot Ratio		7.5			As stipulated on the Approved Kwun Tong (South) OZP		
		2.5.2 Total Plot Ratio		9.0		No.S/K14S/20, maximum plot ratio of 7.5 for a domestic development and 9.0 for a composite development. Actual domestic and non-domestic Plot Ratio/GFA is subject to the Building (Planning) Regulations 21(2).		
	2.6	Building Height	Max. 15	0 mPD & 80mF	PD O	As stipulate	ed on the Approved	
		Restriction	(ma	in roof level)		Kwun Tong	(South) OZP	
				,		No.S/K14S/20.		
3.	Pla	nning Requirements	HKPSG	Requirements	Curren	t Proposal	Remarks	
			Standards	based on				
				HKPSG				
	3.1	Education Facilities						
		3.1.1 Nursery Classes	730 half-day	2 classrooms		0	Demand to be met by	
		and Kindergartens	and 250				existing provision in the	
			full-day				vicinity.	
			places for					
			every 1,000					
			persons aged					
			3 to under 6					
		3.1.2 Primary Schools	1 whole-day	7 classrooms		0	Demand to be met by	
			classroom per				existing provision in the	
			25.5 persons				vicinity.	
			aged 6-11					
	3.2	Local Open Space (sqm)	1sqm per	3,050	3	,050	Subject to design	
			person				population.	
	3.3	Recreation Facilities (no.)						
		3.3.1 Badminton Court	1 per	0.4		0	Subject to design	
			8,000 persons				population.	
		3.3.2 Basketball Court	1 per	0.3		0	An existing basketball	
			10,000				court within Hiu Kwong	
			persons				Street Recreation	
							Ground to be relocated	
							to Hiu Ming Street	
							Playground	
							(Plan 2). One additional	
							half court may be	
							provided subject to	
							further consultation with	
							local residents.	
		3.3.3 Tennis Court	2 per	0.2		0	Three affected tennis	

	20,000			, TI' M'
	30,000			courts at Hiu Ming
	persons			Street Playground to be
	(min. 2			relocated to the existing
	courts)			children's play area
				(Plan 2).
3.3.4 Table Tennis Table	1 *	0.4	0	Subject to design
	7,500 persons			population.
3.3.5 Children's Play	400sqm per	244	244	Subject to design
Area (sqm)	5,000 persons			population.
3.4 Social Welfare/			Not more than	Subject to SWD's
Community Facilities			$6,000 \text{m}^2$	agreement and
				confirmation on funding
				availability, detailed
				design and DC
				consultation by SWD.
				All social welfare/
				community facilities
				will be regarded as
				non-domestic uses and
				accountable for the
				calculation of
				non-domestic GFA.
2.4.1 Decidential Cons	NI A		One (100 mlass	
3.4.1 Residential Care	N.A	-	One (100-place	As required by SWD.
Home for the			RCHE cum	
Elderly (RCHE)			30-place DCU)	
cum day care unit				
(DCU)				
3.4.2 Special Child Care	N.A	-	One	
Centre (SCCC)			(60-place)	
3.4.3 Early Education	N.A	-	One	
and Training Centr	re		(90-place)	
3.4.4 Day Activity Centr	re N.A	-	One	
			(50-place)	
3.4.5 Hostel for Severely	N.A	_	One	
Mentally			(50-place)	
Handicapped				
Persons				
3.4.6 Counselling Centre	e N.A	_	One	
for Psychotropic				
Substance Abusers				
3.5 Retail Facilities	To be	-	200m ² IFA	Subject to detailed
	determined by			design.
	HD			2018
3.6 Parking Requirements				
	1		į.	Ì

(no.)				
3.6.1 Car Parking (Domestic)	Outside 500m radius of rail station: 1 per 30-33 flats excl. 1P/2P flats (according to District-based Parking Standards of 2008)	26 - 29	29	Provision based on 1 per 30 flats, excluding about 225 1P/2P flats. 1 accessible car parking space is included.
3.6.2 Car Parking (R&		1	3	The provision of 3 spaces is to accommodate the parking demand in the area and agreed between HD and TD.
3.6.3 Motor-cycle Parking	Outside 500m radius of rail station: 1 per 110 flats excl. 1P/2P flats (according to District-based Parking Standards of 2008)	8	15	The provision of 15 spaces is to accommodate the parking demand in the area and agreed between HD and TD.
3.6.4 Light Goods Vehicle Parking	1 per 200-400 flats excl. 1P/2P flats (according to District-based Parking Standards of 2008)	2 - 4	2	Provision based on 1 per 400 flats, excluding about 225 1P/2P flats.
3.6.5 Welfare Facilitie Parking		N.A.	1 parking space for 24-seater van for SCCC	Subject to detailed design and agreement with SWD.
3.6.6 Loading/ Unload (Domestic)	housing block	2	2	WILLION D.
3.6.7 Loading/ Unload	ling 1 per	0	0	

(P & C)	800 1 200sam				
(R&C)	800-1,200sqm Commercial				
	GFA				
3.7 Pedestrian Facilities	Ul'A		A landa	aanad daala	
3.7 Fedestrian Facilities	-	-		caped deck	
				with r linking the	
				c blocks at	
				ng Street to	
				roposed	
				n garden at	
			-	ong Street	
				provided.	
				ng with the	
			proposed	d pedestrian	
			link und	ler study by	
			CEDD	will also be	
			consider	ed (Plan 2).	
3.8 Greening					
3.8.1 Green Coverage	N/A	N/A	At least	20% green	Subject to detailed
				age to be	design. A minimum of 3
				ed, and at	trees per 100m ² of the
				lf of which	total green coverage
				be provided	would be provided.
				grade.	D 1
4. Technical Considerations/ Constraints	Cui	rrent Proposal			Remarks
4.1 Environmental					
4.1.1 Noise	To implement mitigation measures		EAS to be revised to support the		
	as recomme	nded in the EA	S.	current pro	posal. No
			insurmountable problem is		table problem is
				envisaged.	
4.1.2 Air	To implement mitigation measure				
	as recomme	nded in the EA	S.	current pro	•
					table problem is
				envisaged.	
4.2 Infrastructure	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			GT 4 1 = 1	T A 111 1 1 1
4.2.1 Drainage and		ountable prob	olem is		IA will be conducted at
4.2.1 Drainage and Sewerage	envisaged.				IA will be conducted at sign stage.
4.2.1 Drainage and	envisaged. No insurm	nountable prob			
4.2.1 Drainage and Sewerage 4.2.2 Water Supply	envisaged. No insurmenvisaged.	nountable prob	olem is		
4.2.1 Drainage and Sewerage 4.2.2 Water Supply 4.2.3 Electricity,	No insurmenvisaged. No insurmenvisaged.		olem is		
4.2.1 Drainage and Sewerage 4.2.2 Water Supply 4.2.3 Electricity, Telephone, Gas	envisaged. No insurmenvisaged. No insurmenvisaged.	nountable prob	olem is		
4.2.1 Drainage and Sewerage 4.2.2 Water Supply 4.2.3 Electricity,	envisaged. No insurmenvisaged. No insurmenvisaged.	nountable prob	olem is		



	4.3 Urban Design, Visual,	Incorporation of design measures	Special attention would be paid to			
	Landscape and Tree	such as greening, colour and	the two semi-mature trees <i>Ficus</i>			
	Preservation Proposals	façade treatment, to enhance	<i>microcarpa</i> outside the site			
	•	compatibility and harmony with	boundary with protective measures			
		the surrounding developments.	and care during the construction			
		The Sustainable Building Design	stage. A TSR will be prepared at			
		Guidelines would be taken into	design stage.			
		account by HD at the detailed				
		design stage. A Tree Survey Report				
		(TSR) including tree preservation				
		and compensatory planting				
		proposals will be prepared in				
		accordance with the requirements				
		in DEVB TC(W) No. 7/2015 for				
		approval from HD's Tree				
		Preservation Committee.				
	4.4 Pedestrian Wind	AVA Initial Study will be	The effectiveness of the			
	Environment	conducted in the detailed design	recommended design measures in			
		stage in accordance with	the AVA EE should be assessed in			
		HPLB/ETWB Joint Technical	the AVA Initial Study.			
		Circular No. 1/06 on Air				
		Ventilation Assessments.				
	4.5 Geotechnical	Owing to the past rock slope				
		failure incident in year 1993 and				
		2000, substantial slope stability				
		assessment as well as slope				
		upgrading works would have to be				
		conducted for the existing slope so				
		as to meet the current GEO safety				
		standard. Minor site formation				
		works will be required for the				
		upper playground at Hiu Kwong				
		Street in order to accommodate the				
		proposed car-park structure.	-			
5.	Tentative Development	Current Proposal	Remarks			
	Programme 5.1. Site Formation	2019 (formula adda a chi 11	Tantativa Data			
	5.1 Site Formation	2018 (for relocation of ball courts)	Tentative Date			
	Commencement Date 5.2 Puilding Completion Date	2019 (for PRH) 2024	Tentative Date			
6.	5.2 Building Completion Date Attachments	2024	Temative Date			
J.	6.1 Location Plan (Plan 1)					
	6.2 Development Concept Plan and Proposed Relocation of Ball Courts (Plan 2)					
<u> </u>	5.2 Development Concept Fian and Froposed Relocation of Dan Courts (Fian 2)					



Notes

- 1. **NET SITE AREA (NSA)**: In accordance with the Hong Kong Planning Standards and Guidelines (HKPSG), the NSA should exclude:
 - (a) district and public open space, public recreation facilities, free-standing schools and community facilities (including those on the podium), open-air public transport terminal / interchange;
 - (b) internal roads; and
 - (c) natural vegetated slopes and man-made slopes (for the latter, except slopes regraded to form developable area).
- 2. **NUMBER OF FLATS AND DESIGN POPULATION**: To allow flexibility in the design, ±10% adjustment will be allowed for the number of flats and design population together with corresponding adjustment to ancillary facilities in line with HKPSG or the requirements of client departments. If a project remains within the 10% allowance, no revision to PB and no re-submission to DipCon is necessary subject to no adverse comments from client departments on the corresponding adjustments to ancillary facilities.
- 3. **GROSS FLOOR AREA (GFA)**: If covered public transport terminal/interchange be provided, it should be accountable for GFA calculation.
- 4. **PLOT RATIO (PR)**: PR should be calculated on the basis of net site area.
- 5. **MAXIMUM GFA, PR AND NUMBER OF STOREYS OR BUILDING HEIGHT**: OZP restrictions have to be specified under the Remarks column. The maximum GFA, PR and No. of storeys or building height for the current proposal should be based on the optimal development intensities of the site with reference to relevant planning studies or proposal by PlanD, or HD, with justifications instead of blanket adoption of the maximum development restrictions stipulated in the OZP.
- 6. **MAXIMUM NUMBER OF STOREYS OR BUILDING HEIGHT in mPD**: Should there be variations in height limits across the site, the different maximum heights in mPD at main roof level or number of storeys permitted should be indicated on a plan.
- 7. **PLANNING REQUIREMENTS**: The District Planning Officer will check compliance with the HKPSG where appropriate.
- 8. **SOCIAL WELFARE AND COMMUNITY FACILITIES**: District and territorial welfare/community facilities are determined by client departments (SWD, HAD, etc.) and any site area involved in free standing facilities should be excluded from site area for PR calculation.
- 9. **RETAIL AND COMMERCIAL FACILITIES**: HD will determine the amount of retail floor space required in the development.
- 10. **PEDESTRIAN WIND ENVIRONMENT**: HPLB/ETWB Joint Technical Circular No. 1/06 on Air Ventilation Assessments to be referred, if appropriate.
- 11. **DEPARTMENTAL COMMENTS**: Following circulation, a summary of comments with responses should be included in the appendix for submission of the draft planning brief for endorsement by DipCon.



