Replacement Pages of the Supplementary Planning Statement

Section 16 Planning Application for Proposed Minor Relaxation of Plot Ratio Restriction (20% of Non-domestic Plot Ratio Conversion to Domestic Plot Ratio. Total Plot Ratio Remains Unchanged.) for Mixed Use Development at Planning Areas 28A and 28B, Hung Shui Kiu

comparison of major development parameters between the provision under OZP and the Proposed Development.

Table 3.1 Proposed Development Parameters

	Application Sites			
	Planning Area 28A (1)	Planning Area 28B (1)		
Site Area (about)	43,001m ²	39,026m ²		
Maximum Total Plot Ratio	7	7		
Maximum Domestic Plot Ratio	5	5		
Maximum Non-domestic Plot Ratio	2	2		
Total Gross Floor Area (about)	301,007m ²	273,182m ²		
Domestic Gross Floor Area (about)	215,005m ²	195,130m ²		
Non-domestic Gross Floor Area (about) ⁽⁶⁾	86,002m ^{2 (2) (3)}	78,052m ^{2 (3)}		
Maximum Building Height	Western Portion: Not more than 60mPD Eastern portion: Not more than 180mPD	Not more than 180mPD		
Number of Residential Storeys (excluding podium, residential lobby and refuge floor)	About 38 to 41 storeys	About 38 to 41 storeys		
No. of Blocks	8	8		
Site Coverage	Not more than 65%	Not more than 65%		
No. of Flat (about) (4)	4,300	3,902		
Anticipated Population (about) (5)	12,040	10,926		
Notes				

Notes

- (1) Future developments in Planning Areas 28A and 28B will be bound by the proposed plot ratio, should the application be approved. The maximum building height of the Proposed Development is determined by the OZP stipulation, while other development parameters are indicative only. Future developments of Planning Areas 28A and 28B will be governed by MLP submission, as an administrative measure under the lease.
- (2) Including a PTI with GFA of not less than 10,000m² in Planning Area 28A. Details to be determined in the MLP submission under the lease.
- (3) Planning Areas 28A and 28B in total will provide a maximum 1,050 number of park-and-ride parking spaces. Details to be determined in the MLP submission under the lease.
- (4) An average flat size of 50m² is adopted for residential use.
- (5) A Person Per Occupied Flat of 2.8 is assumed based on the average domestic household size in Yuen Long District as reported in the 2021 Population Census by the Census and Statistics Department.
- (6) For technical appraisal assumption purpose, the non-domestic use of the Proposed Development comprises retail, office, PTI and park-and-ride facilities.

Section 16 Planning Application for Proposed Minor Relaxation of Plot Ratio Restriction (20% of Non-domestic Plot Ratio Conversion to Domestic Plot Ratio. Total Plot Ratio Remains Unchanged.) for Mixed Use Development at Planning Areas 28A and 28B, Hung Shui Kiu

3.3 Landscape

- 3.3.1 An Indicative Landscape Master Plan has been prepared, as shown in Figure 3.9. To provide a quality and sustainable environment with adequate landscape area for the enjoyment of the future users of the Proposed Development, landscape areas in form of private open space of about 13,000m² for Planning Area 28A and 12,000m² for Planning Area 28B have been proposed at both the at-grade and podium levels. A range of soft and hard landscape treatments will be provided subject to detailed design. A sensitive design approach will be applied to the landscape treatment proposed for the development. Sensitive design and generous planting of the associated landscape areas will be implemented to ensure the quality of the proposed landscape treatment.
- 3.3.2 The Proposed Development will meet the Sustainable Building Design Guidelines (SBDG) (PNAP APP-152) by providing not less than 30% of the site area as greenery. Details will be studied in the detailed design stage.

3.4 Site Connectivity

Vehicular Connectivity

- 3.4.1 In Planning Areas 28A and 28B, development vehicular assess points are located on Road L12, Road L15 and Road L16, vehicular access points of the park-and-ride facilities are located on Road L12, Road L15 and Road L16, and PTI vehicular access points are located on Road L15.
- 3.4.2 Please refer to **Drawing No. 1** of **Appendix 1** for the location of the proposed vehicular access points.

Pedestrian Connectivity

- 3.4.3 A multilevel pedestrian connection system is proposed to enhance east-west pedestrian access and connectivity between Planning Areas 28A and 28B, as well as to surrounding developments and facilities, including the HSK Station.
- 3.4.4 On the second floor, footbridge connections will create linkages between: (i) Planning Area 28A and the HSK Station; (ii) Planning Area 28B and the HSK Station; and (iii) Planning Areas 28A and 28B.

Section 16 Planning Application for Proposed Minor Relaxation of Plot Ratio Restriction (20% of Non-domestic Plot Ratio Conversion to Domestic Plot Ratio. Total Plot Ratio Remains Unchanged.) for Mixed Use Development at Planning Areas 28A and 28B, Hung Shui Kiu

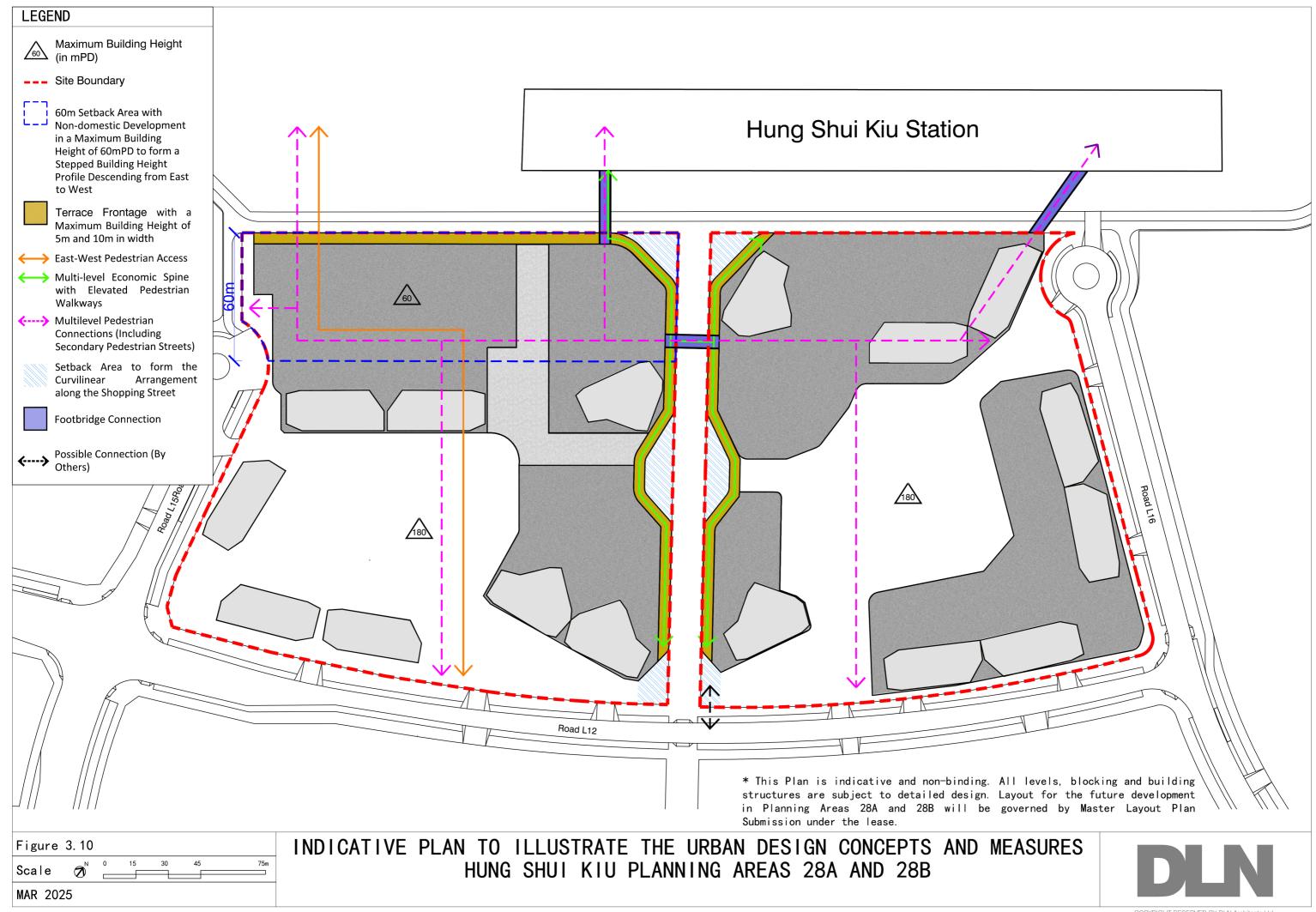
- 3.4.5 On the ground floor, pedestrian access points will be provided to connect the Proposed Development in Planning Areas 28A and 28B with the Regional Plaza in Planning Area 30, the "Residential (Group A) 2" site in Planning Area 27A, and the surrounding developments and facilities.
- 3.4.6 An opening on Basement Level in Planning Area 28A is reserved for a potential pedestrian connection for the proposed underground corridor to the HSWRL, which will be developed by others and is subject to change.
- 3.4.7 Subject to detailed design, the continuity of circulation through elevated Multilevel Economic Spine will span across the road between Planning Area 28B and Planning Area 27B, with connection provided by others to the communities to the further east of the Application Sites.
- 3.4.8 Please refer to **Drawing No. 2** of **Appendix 1** for the Indicative Pedestrian Connectivity Plan.

Internal Transport Facilities

3.4.9 Adequate parking spaces, loading/unloading spaces and bicycle parking spaces will be provided in accordance with the relevant standards in Chapter 8 of the Hong Kong Planning Standards and Guidelines (HKPSG). The exact number of parking spaces, loading/unloading spaces and bicycle parking spaces will be determined during the detailed design stage.

3.5 Tentative Implementation Programme

- 3.5.1 Subject to site availability, market conditions and construction work progress, the Proposed Development will be implemented in phases, with estimated completion by 2037.
- 3.5.2 While the Project Agreement has been signed between MTR and the Government for the HSK Station Project in September 2024, the timely submission and approval of the section 16 planning application will facilitate the implementation of project work.



Replacement Pages of the Water Supply Appraisal Project Title: Section 16 Planning Application for Proposed Minor

Relaxation of Plot Ratio Restriction (20% of Non-domestic Plot Ratio Conversion to Domestic Plot Ratio. Total Plot Ratio Remains Unchanged) for Mixed Use Development at

Planning Areas 28A and 28B, Hung Shui Kiu

Revision 0	Date: Description:	Dec 2024 First Issue	By: Check: Approved:	T C Choi Dave Chung Ben Yuen
Revision 1	Date: Description:	Dec 2024 First Issue	By: Check: Approved:	T C Choi Dave Chung Ben Yuen
Revision 2	Date: Description:	Dec 2024 First Issue	By: Check: Approved:	T C Choi Dave Chung Ben Yuen
Revision 3	Date: Description:	Dec 2024 First Issue	By: Check: Approved:	T C Choi Dave Chung Ben Yuen
Revision 4	Date: Description:	May 2025 2 nd Issue	By: Check: Approved:	T C Choi Dave Chung Ben Yuen
Revision 5	Date: Description:	July 2025 3 rd Issue	By: Check: Approved:	T C Choi Dave Chung Ben Yuen
Revision 6	Date: Description:	July 2025 4 th Issue	By: Check: Approved:	T C Choi Dave Chung Ben Yuen

Section 16 Planning Application for Proposed Minor Relaxation of Plot Ratio Restriction (20% of Non-domestic Plot Ratio Conversion to Domestic Plot Ratio. Total Plot Ratio Remains Unchanged) for Mixed Use Development at Planning Areas 28A and 28B, Hung Shui Kiu

Table 2.1.1 Assumed GFA Breakdown of the Water Supply Appraisal for the Proposed Development in Planning Areas 28A and 28B

	Residential	No. of	Person per	Population	Non-
	GFA (m²)	Flat	Occupied		Domestic
		Units*	Flat^		GFA (m²)
Area 28A	215,005	4,300		12,040	86,002
Area 28B	195,130	3,902	2.8	10,926	78,052
Total	410,135	8,202		22,966	164,054

^{*} An average flat size of 50m² is adopted.

WATER SUPPLY ASSESSMENT

- 3.1 Fresh Water Supply
- 3.1.1 Total fresh water and flushing water demands upon full completion of the Proposed Development are estimated to be about 5,932 m³/day and 1,802 m³/day respectively, based on criteria under Water Supplies Department (WSD)'s Departmental Instruction (DI) No.1309.
- 3.1.2 Existing WSD water supply mains record plans and new CEDD fresh water and flushing water supply mains drawings are shown in Appendix A and Appendix B respectively.

Area 28A

Area 28A comprises residential use, commercial use, park-and-ride facilities and a PTI. Fresh water and flushing water will be provided to Area 28A and the water consumption is 3,156m³/day and 940m³/day respectively. The breakdown of the water consumption is listed as below:

-



[^] Based on the average domestic household size in Yuen Long District as reported in the 2021 Population Census by the Census and Statistics Department.

Type of Usage	GFA (m²)	Potable water daily consumption (m³/day)	Flushing water daily consumption (m³/day)
Residential	215,005	2,769	843
Commercial (Retail)	45,702	313	68
PTI *	15,000	74	29
Park-and-Ride Facilities #	# (see Remarks)	0	0
Daily Water Consumption of Area 28A (m³/day)		3,156	940

Remarks:

- * A PTI GFA of about 15,000m² in Area 28A is assumed, serving only as an assumption for the Water Supply Appraisal.
- # Park-and-Ride Facilities of about 52,500m² in Areas 28A and 28B is assumed. There is no fresh and flushing water demand generated from Park-and-Ride Facilities. Therefore, the area for Park-and-Ride Facilities is excluded in Water Supply Appraisal.

The detailed breakdown of the estimated potable water and flushing water demand are summarized in Appendix C.

Proposed water lead-in for Area 28A will be branch off from the new water mains at road L15 and road L12. The proposed water mains size for Area 28A will be in form of 1xDN40, 1xDN100 and 2xDN150 (for potable water) and 1xDN40, 1xDN50 and 2xDN80 (for flushing water) to suit future design development layout in Appendix D.

Tentative phasing layout of the Mixed Use Development at Planning Areas 28A and 28B of Hung Shui Kiu in Appendix E is attached for your reference.



Section 16 Planning Application for Proposed Minor Relaxation of Plot Ratio Restriction (20% of Non-domestic Plot Ratio Conversion to Domestic Plot Ratio. Total Plot Ratio Remains Unchanged) for Mixed Use Development at Planning Areas 28A and 28B, Hung Shui Kiu

Area 28B

Area 28B comprises residential, commercial use, office and park-and-ride facilities. Fresh water and flushing water will be provided to Area 28B and the water consumption will be 2,776m³/day and 862m³/day respectively. The breakdown of the water consumption is listed as below: -

Type of Usage	GFA (m²)	Potable water daily consumption (m³/day)	Flushing water daily consumption (m³/day)
Residential	195,130	2,513	765
Commercial (Retail)	34,348	235	51
Office	16,504	28	46
Park-and-Ride Facilities #	#(see Remarks)	0	0
Daily Water Consumption of Area 28B (m³/day)		2,776	862

Remarks:

Park-and-Ride Facilities of about 52,500m² in Areas 28A and 28B is assumed. There is no fresh and flushing water demand generated from Park-and-Ride Facilities.

Therefore, the area for Park-and-Ride Facilities is excluded in Water Supply Appraisal.

The detailed breakdown of the estimated potable water and flushing water demand are summarized in Appendix C.

Proposed water lead-in for Area 28B will be branch off from the newly water mains at Road L12 and road L16. The proposed water mains size for Area 28B will be in form of 1xDN150, 2xDN100 and 1xDN80 (for potable water) and 3xDN50 and 1xDN80 (for flushing water) to suit future design development layout in Appendix D.



Section 16 Planning Application for Proposed Minor Relaxation of Plot Ratio Restriction (20% of Non-domestic Plot Ratio Conversion to Domestic Plot Ratio. Total Plot Ratio Remains Unchanged) for Mixed Use Development at Planning Areas 28A and 28B, Hung Shui Kiu

Summary of Water Consumption Estimation

	Area 28A	Area 28B
Estimated mean daily fresh water demand (m³)	3,156	2,776
Proposed dia. of fresh water	2x DN150mm	1x DN150mm
	1x DN100mm	2x DN100mm
lead-in connection	1x DN40mm	1x DN80mm
Estimated mean daily Flushing water demand (m³)	940	862
Proposed dia. of flushing	2x DN80mm	1x DN80mm
water lead-in connection	1x DN50mm	3x DN50mm
water teau-in connection	1x DN40mm	

4 CONCLUSION

The daily water consumption of the Proposed Development (Areas 28A and 28B), as well as the proposed fresh water and flushing water lead-in sizes and locations have been reviewed and discussed in Section 3 above.

Fresh Water Supply:

Based on the average domestic household size in Yuen Long District as reported in the 2021 Population Census by the Census and Statistics Department, overall fresh water and flushing water demand upon full completion of the Proposed Development (Areas 28A and 28B) is approximately 5,932 m³/day and 1,802 m³/day respectively; i.e. peak mean flow of potable water is 206 l/s and flushing water is 42 l/s.

For the potable water supply, as a completely new fresh water supply network will be provided by government department for the distribution to the proposed new Planning development Areas 28A and 28B at Hung Shui Kiu. In this connection, taking into consideration of the newly fresh water supply main around the Proposed Development:



Hung Shui Kiu Planning Area 28A & 28B

Fresh Water and Flushing Water Consumption in Estimation

Fresh Water and Flushing Water Consumption in Estimation	<u> </u>	•	
Print Date: 24 July 2025	Units	Area 28A	Area 28B
1) Residential			
No. of units	No.	4300	3902
Factor		2.8	2.8
Population of Area	Head	12040	10926
Refer to WSD D.I. no. 1309 - R1			
Mean daily fresh water demand per person	L / Head / Day	230	230
Mean daily fresh water demand for residential	L / Day	2769200	2512980
	m ³ / day	2769	2513
2) Commercial			
	m^2	45700	24249
Retail Area	"'	45702	34348
Refer to CIFSUS Table 8, 3.5 employee per 100m ² (Based on 85%			
efficiency)		4000	4000
Total of employee for retails	employee	1360	1023
Proposed mean daily fresh water demand	L / Head / Day	230	230
Mean daily fresh water demand for retails	m ³ / day	312.8	235.3
Proposed mean daily flushing water demand	L / Head / Day	50	50
Mean daily flushing water demand for retails	m ³ / day	68	51.2
Office Area	m^2	_	46504
Office Area Peter to CIESUS Table 8, 5,5 ampleyed per 100m ²	""	0	16504
Refer to CIFSUS Table 8, 5.5 employee per 100m ²	ama := l = . : - =	_	000
Total of employee for office	employee	0	908
Proposed mean daily fresh water demand	L / Head / Day	30	30
Mean daily fresh water demand for office	m ³ / day	0	27.2
Proposed mean daily flushing water demand	L / Head / Day	50	50
Mean daily flushing water demand for office	m ³ / day	0	45.4
Total mean daily fresh water demand for commercial	m ³ / day	312.8	262.5
Total mean daily flushing water demand for commercial	m ³ / day	68	97
3) Transport Facilities			
Transport Facilities Area	m ²	15000	N/A
Refer to CIFSUS Table 8, 3.8 employee per 100m ²			
Total of employee for Transport Facilities	employee	570	N/A
Proposed Mean daily fresh water demand	L / Head / Day	130	130
Mean daily fresh water demand for Transport Facilities	m ³ / day	74	N/A
Proposed mean daily Flushing water demand	L / Head / Day	50	50
Mean daily flushing water demand for Transport Facilities	m ³ / day	28.5	N/A
4) Proposed fresh water Consumption			
Mean daily fresh water demand for residential	m ³ / day	2769	2513
Mean daily fresh water demand for commercial	m ³ / day	313	263
Mean daily fresh water demand for transport facilities	m ³ / day	74	N/A
Total mean daily fresh water demand	m ³ / day	3156	2776
The peak mean daily fresh water demand			
= 3 x mean daily demand	m ³ / day	9468	8328
	l/s	110	96
5) Proposed flushing water Consumption			
Population of Area	Head	12040	10926
Refer to WSD D.I. no. 1309 - R1	ileau	12040	10920
	I / Hood / Door	70	70
Mean daily flushing water demand per person for residential	L / Head / Day	70	70 765
Mean daily flushing water demand for residential	m ³ / day	843	765
Mean daily flushing water demand for commercial	m ³ / day	68	97
Mean daily flushing water demand for transport facilities	m ³ / day	29	N/A
Total mean daily flushing water demand	m ³ / day	940	862
The people weeks deith. Herebire a content describe			
The peak mean daily flushing water demand	3 /	4000	4704
= 2 x mean daily demand	m ³ / day	1880	1724
	l/s	22	20

Hung Shui Kiu Planning Area 28A (Phase 4, 5 & 6)

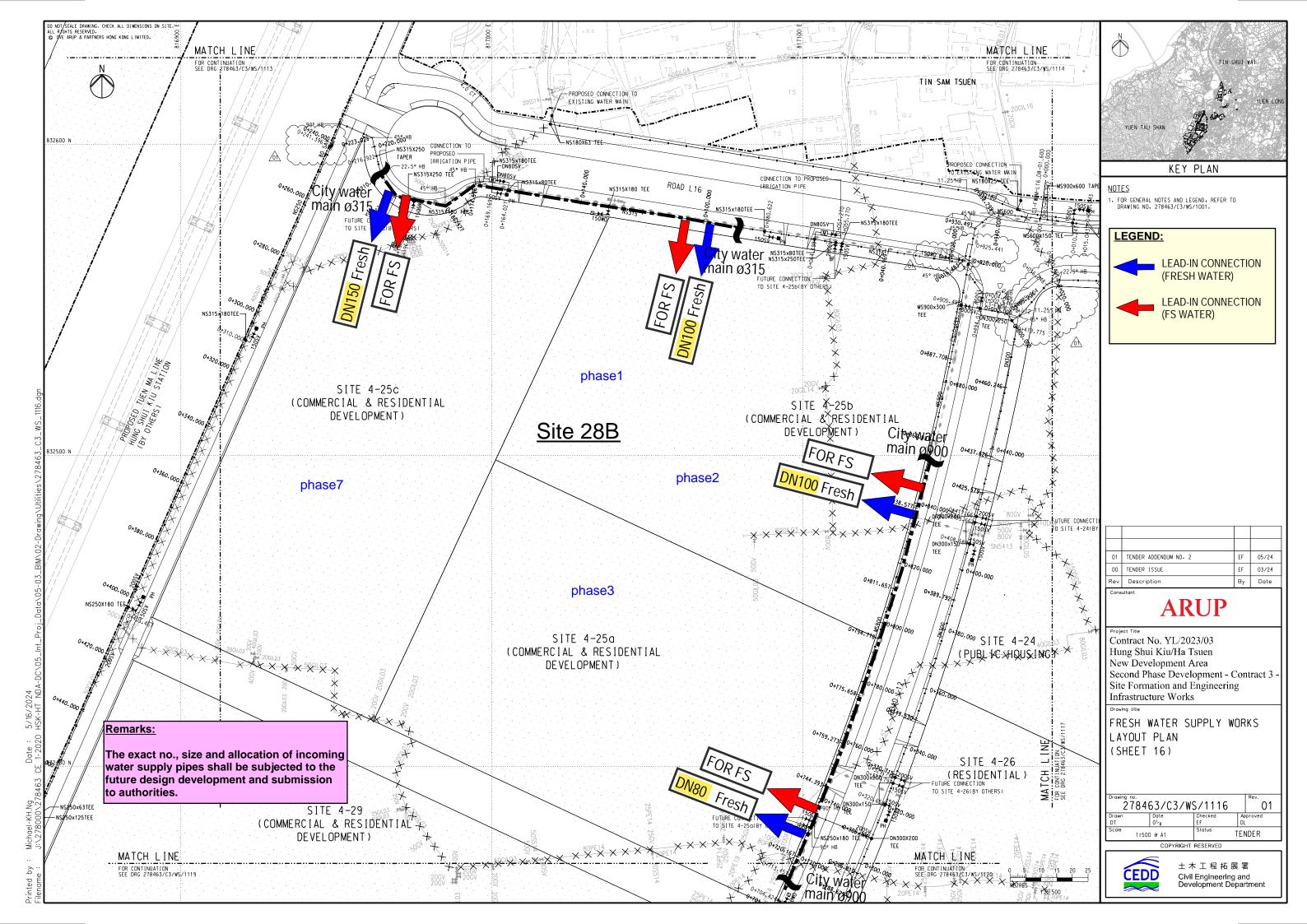
Fresh Water and Flushing Water Consumption in Estimation

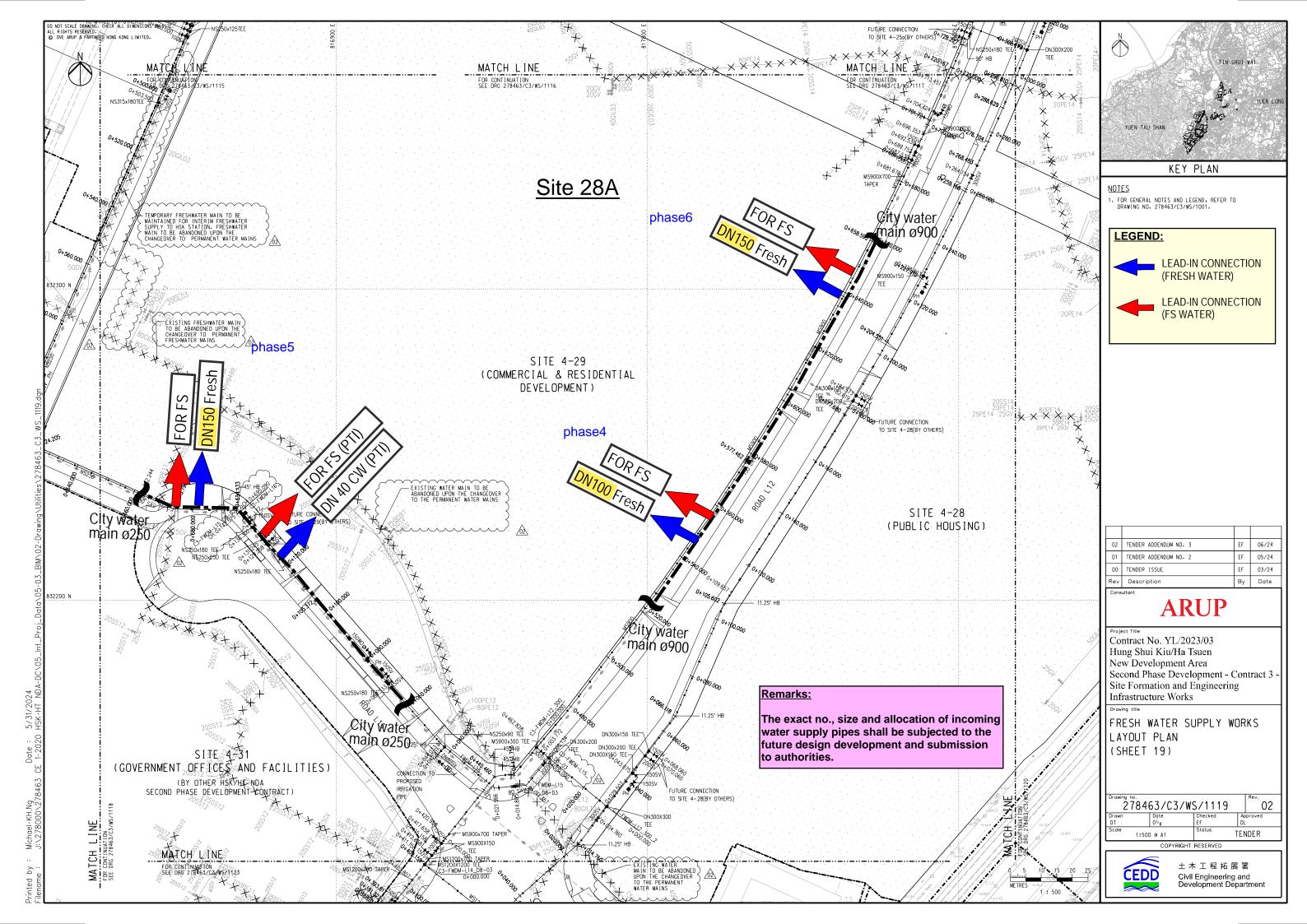
Print Date: 24 July 2025	Units	Phase 4	Phase 5	Phase 6
1) Residential No. of units	No.	1148	1535	1617
Factor	INO.	2.8	2.8	2.8
Population of Area 28A	Head	3214	4298	4528
Refer to WSD D.I. no. 1309 - R1				
Mean daily fresh water demand per person	L / Head / Day	230	230	230
Mean daily fresh water demand for residential	L / Day m³ / day	739220 739.2	988540 989.0	1041440 1041.4
2) Commercial	2			
Retail Area on 28A	m ²	N/A	2000	43702
Refer to CIFSUS Table 8, 3.5 employee per 100m ² (Based on 85% efficiency)				
Total of employee for retails	employee	N/A	60	1300
Proposed mean daily fresh water demand	L / Head / Day	230	230	230
Mean daily fresh water demand for retails	m ³ / day	N/A	13.8	299.0
Proposed mean daily flushing water demand	L / Head / Day	50	50	50
Mean daily flushing water demand for retails	m ³ / day	N/A	3	65
Office Area on 28A	m ²	N/A	0	0
Refer to CIFSUS Table 8, 5.5 employee per 100m ²				
Total of employee for office	employee	N/A	0	0
Proposed mean daily fresh water demand	L / Head / Day	30	30	30
Mean daily fresh water demand for office	m ³ / day	N/A	0	0
Proposed mean daily flushing water demand	L / Head / Day	50	50	50
Mean daily flushing water demand for office	m ³ / day	N/A	0	0
Total mean daily fresh water demand for commercial	m³ / day	N/A	13.8	299.0
Total mean daily flushing water demand for commercial	m ³ / day	N/A	3.0	65.0
3) Transport Facilities				
Transport Facilities Area on 28A	m ²	0	15000	0
Refer to CIFSUS Table 8, 3.8 employee per 100m ²				
Total of employee for Transport Facilities	employee	0	570	0
Proposed Mean daily fresh water demand	L / Head / Day	130	130	130
Mean daily fresh water demand for Transport Facilities	m ³ / day	0.0	74	0.0
Proposed mean daily Flushing water demand	L / Head / Day	50	50	50
Mean daily flushing water demand for Transport Facilities	m ³ / day	0	28.5	0
4) Proposed fresh water Consumption				
Mean daily fresh water demand for residential	m ³ / day	739.2	989.0	1041.4
Mean daily fresh water demand for commercial	m ³ / day	N/A	13.8	299.0
Mean daily fresh water demand for transport facilities	m ³ / day	0.0	74	0.0
Total mean daily fresh water demand	m ³ / day	739	1077	1340
The peak mean daily fresh water demand = 3 x mean daily demand	m ³ / day	2217	3231	4020
= 5 x mean daily demand	l/s	25.7	37.4	46.5
Proposed fresh water lead-in diameter	mm	100	150	150
Water flow velocity	m/s	3.5	2.0	2.5
5) Proposed flushing water Consumption				
Population of Area on 28A	Head	3214	4298	4528
Refer to WSD D.I. no. 1309 - R1				
Mean daily flushing water demand per person for residential	L / Head / Day	70	70	70
Mean daily flushing water demand for residential	m ³ / day	225.0	301.0	317.0
Mean daily flushing water demand for commercial	m ³ / day	N/A	3.0	65.0
Mean daily flushing water demand for transport facilities	m ³ / day	0.0	29	0.0
Total mean daily flushing water demand The peak mean daily flushing water demand	m ³ / day	225	333	382
= 2 x mean daily demand	m ³ / day	450	666	764
	l/s	5.2	7.7	8.8
Proposed flushing water lead-in diameter	mm	50	80	80
Water flow velocity	m/s	2.4	1.6	2.0

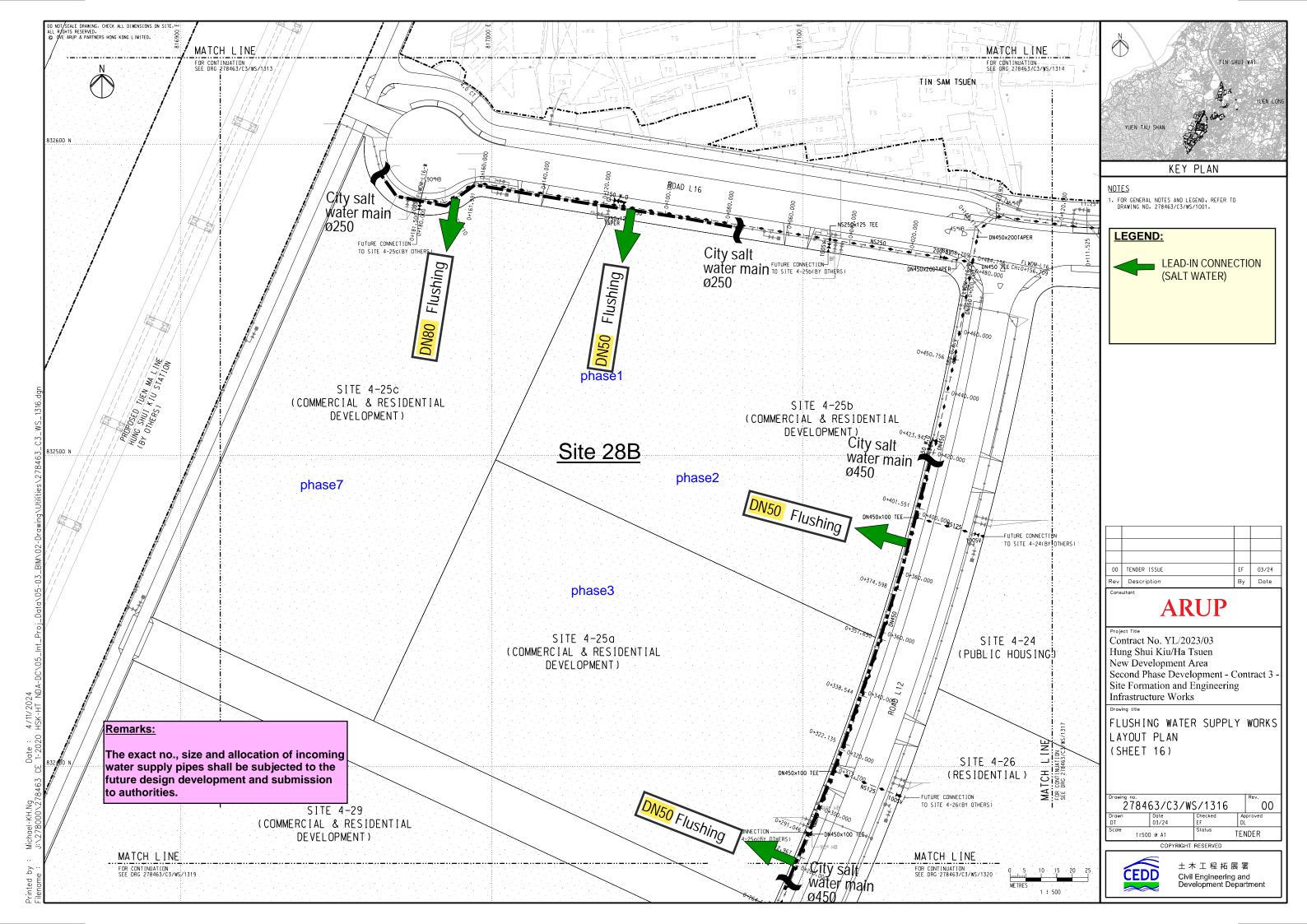
Hung Shui Kiu Planning Area 28B (Phase 1, 2, 3 & 7)

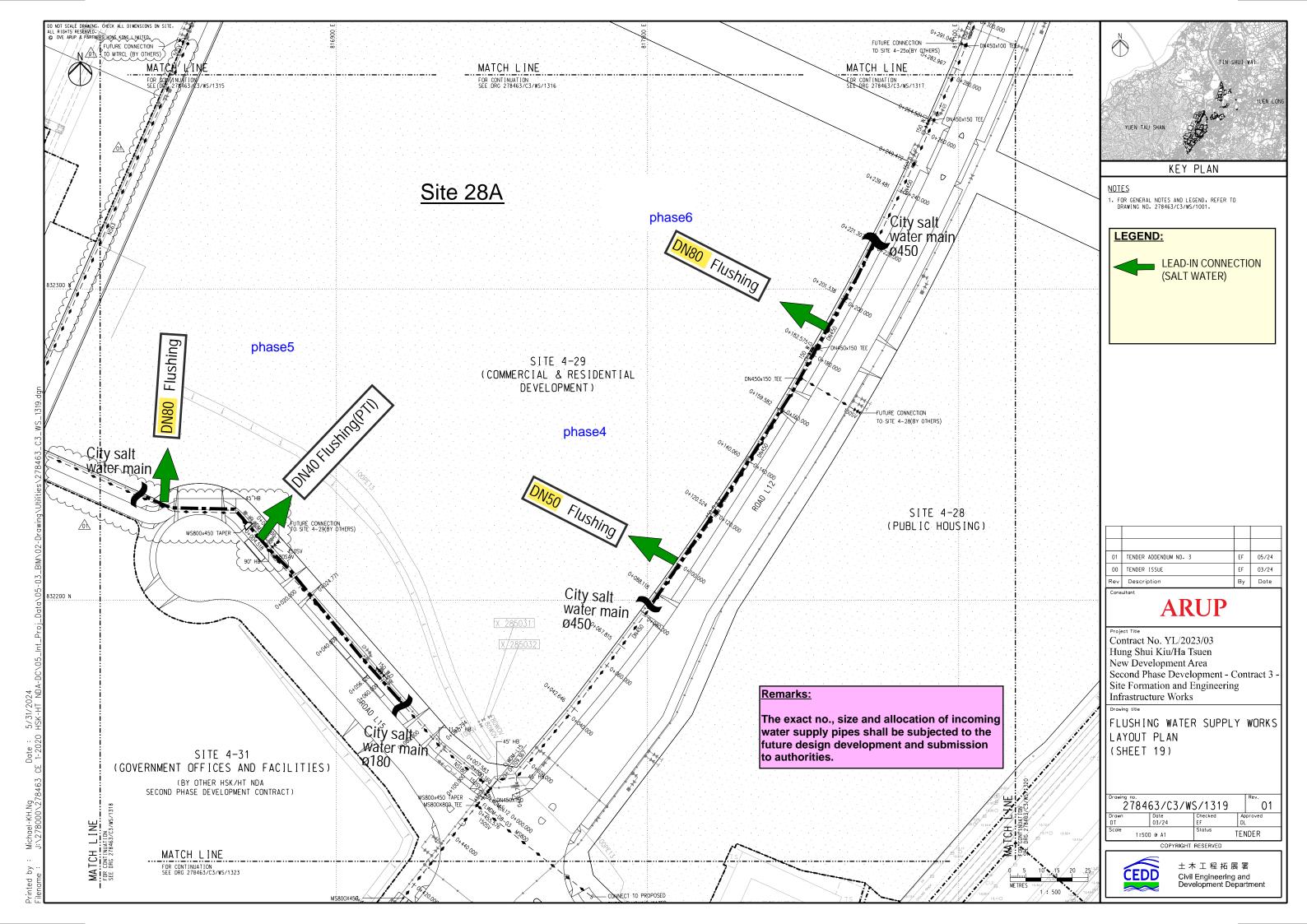
Fresh Water and Flushing Water Consumption in Estimation

Fresh Water and Flushing Water Consumption in Estimation	<u> </u>	TT			
Print Date: 24 July 2025	Units	Phase 1	Phase 2	Phase 3	Phase 7
1) Residential					
No. of units	No.	958	958	500	1486
Factor		2.8	2.8	2.8	2.8
Population of Area 28B	Head	2682	2682	1400	4161
Refer to WSD D.I. no. 1309 - R1					
Mean daily fresh water demand per person	L / Head / Day	230	230	230	230
Mean daily fresh water demand for residential	L / Day	616860	616860	322000	957030
	m ³ / day	617	617	322	957
2) Commercial					
Retail Area on 28B	m ²	N/A	N/A	1400	32948
Refer to CIFSUS Table 8, 3.5 employee per 100m ² (Based on 85% efficiency)					
Total of employee for retails	employee	N/A	N/A	42	981
Proposed mean daily fresh water demand	L / Head / Day	N/A	N/A	230	230
Mean daily fresh water demand for retails	m ³ / day	N/A	N/A	9.7	225.6
December of the five big words	1 /11	,	A 1 / A		=-
Proposed mean daily flushing water demand	L / Head / Day	N/A	N/A	50	50
Mean daily flushing water demand for retails	m ³ / day	N/A	N/A	2	49
Office Area on 28B	m ²	N/A	N/A	16504	0
Refer to CIFSUS Table 8, 5.5 employee per 100m ²					
Total of employee for office	employee	N/A	N/A	908	0
Proposed mean daily fresh water demand	L / Head / Day	N/A	N/A	30	30
Mean daily fresh water demand for office	m ³ / day	N/A	N/A	27.2	0.0
Proposed mean daily flushing water demand	L / Head / Day	N/A	N/A	50	50
Mean daily flushing water demand for office	m ³ / day	N/A	N/A	45.4	0
	3 / 1			22.2	225.0
Total mean daily fresh water demand for commercial	m ³ / day	N/A	N/A	36.9	225.6
Total mean daily flushing water demand for commercial	m ³ / day	N/A	N/A	47.5	49.1
3) Proposed fresh water Consumption					
Mean daily fresh water demand for residential	m ³ / day	616.9	616.9	322.0	957.0
Mean daily fresh water demand for commercial	m ³ / day	N/A	N/A	36.9	225.6
Total mean daily fresh water demand	m ³ / day	617	617	359	1183
The peak mean daily fresh water demand	2				
= 3 x mean daily demand	m ³ / day	1851	1851	1077	3549
	l/s	21.4	21.4	12.5	41.1
Proposed fresh water lead-in diameter	mm	100	100	80	150
Water flow velocity	m/s	2.6	2.6	2.5	2.2
4) Proposed flushing water Consumption					
Population of Area 28B	Head	2682	2682	1400	4161
Refer to WSD D.I. no. 1309 - R1					
Mean daily flushing water demand per person for residential	L / Head / Day	70	70	70	70
Mean daily flushing water demand for residential	m ³ / day	187.7	187.7	98.0	291.3
Mean daily flushing water demand for commercial	m ³ / day	N/A	N/A	47.5	49.1
Total mean daily flushing water demand	m ³ / day	188	188	146	340
The peak mean daily flushing water demand					
= 2 x mean daily demand	m ³ / day	376	376	292	680
	l/s	4.4	4.4	3.4	7.9
Proposed flushing water lead-in diameter	mm	50	50	50	80
Water flow velocity	m/s	2.0	2.0	1.6	1.8

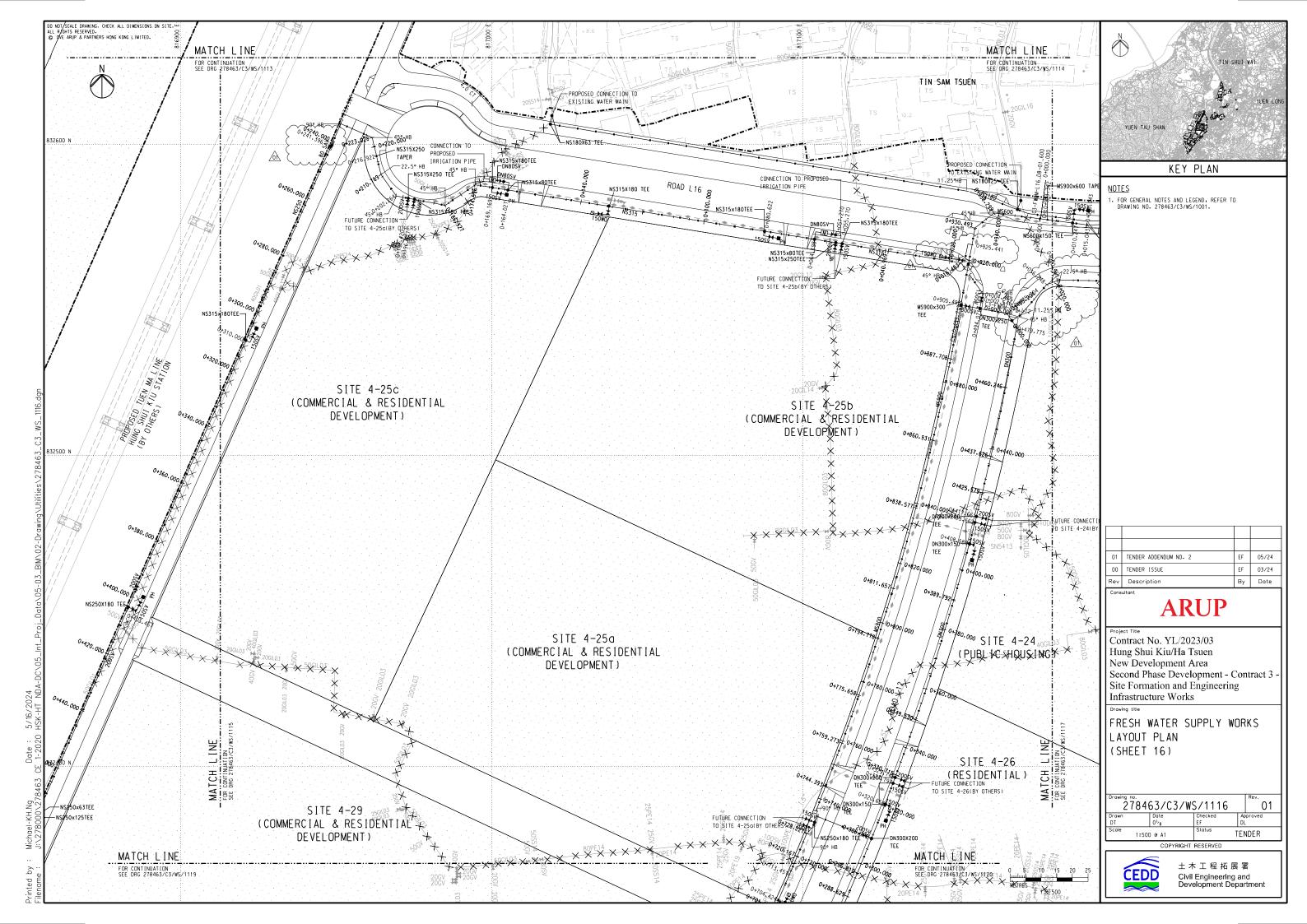


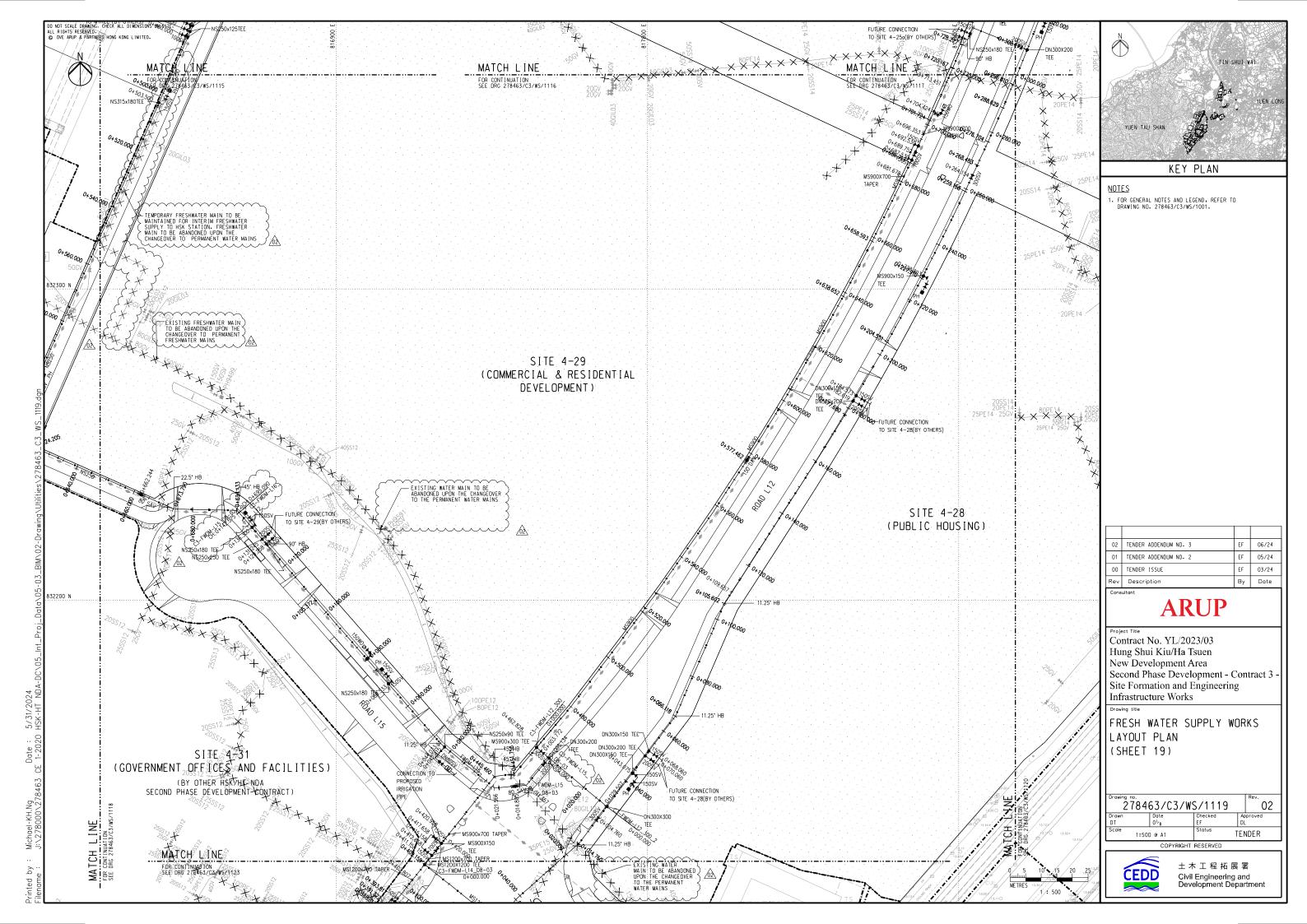


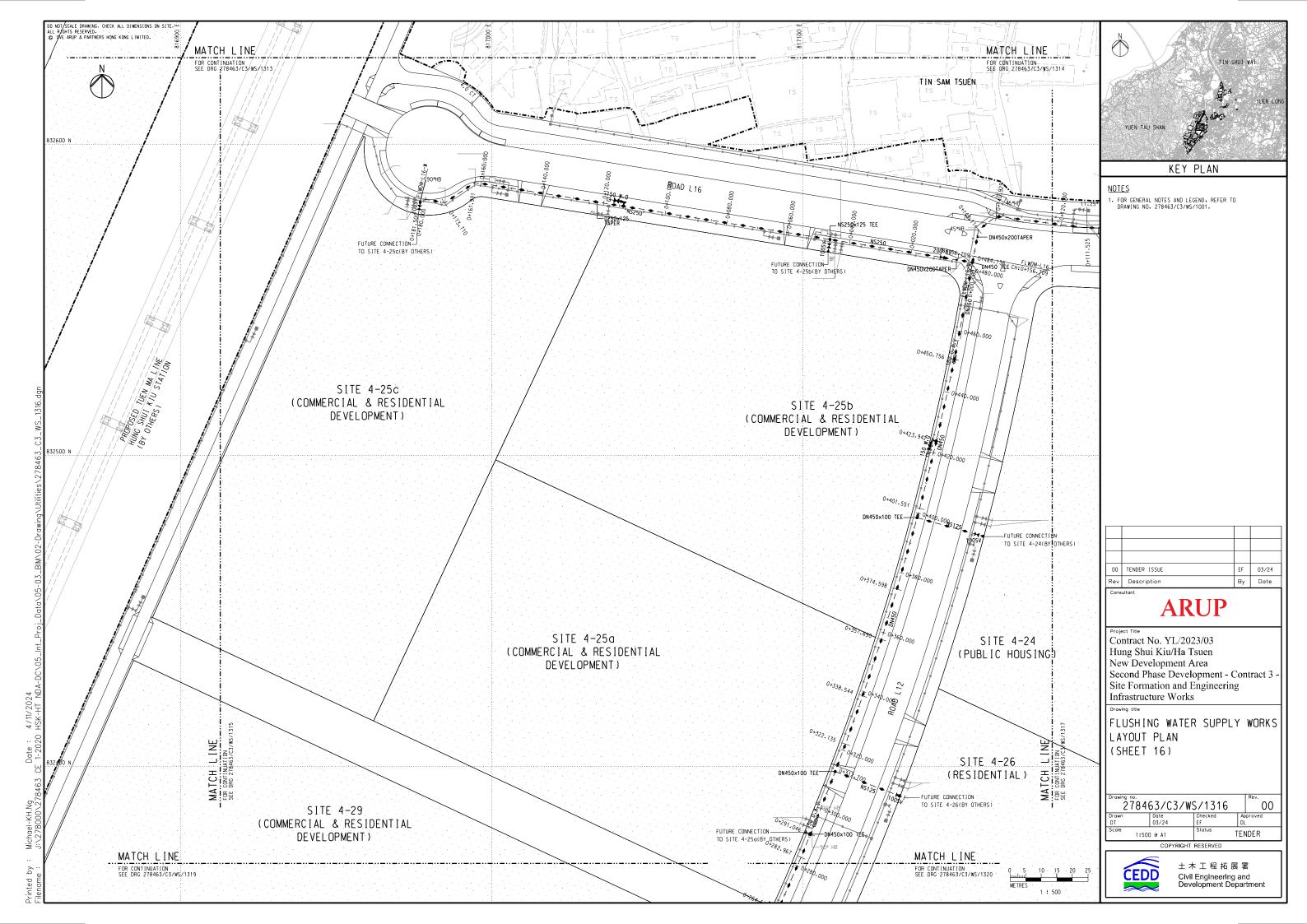


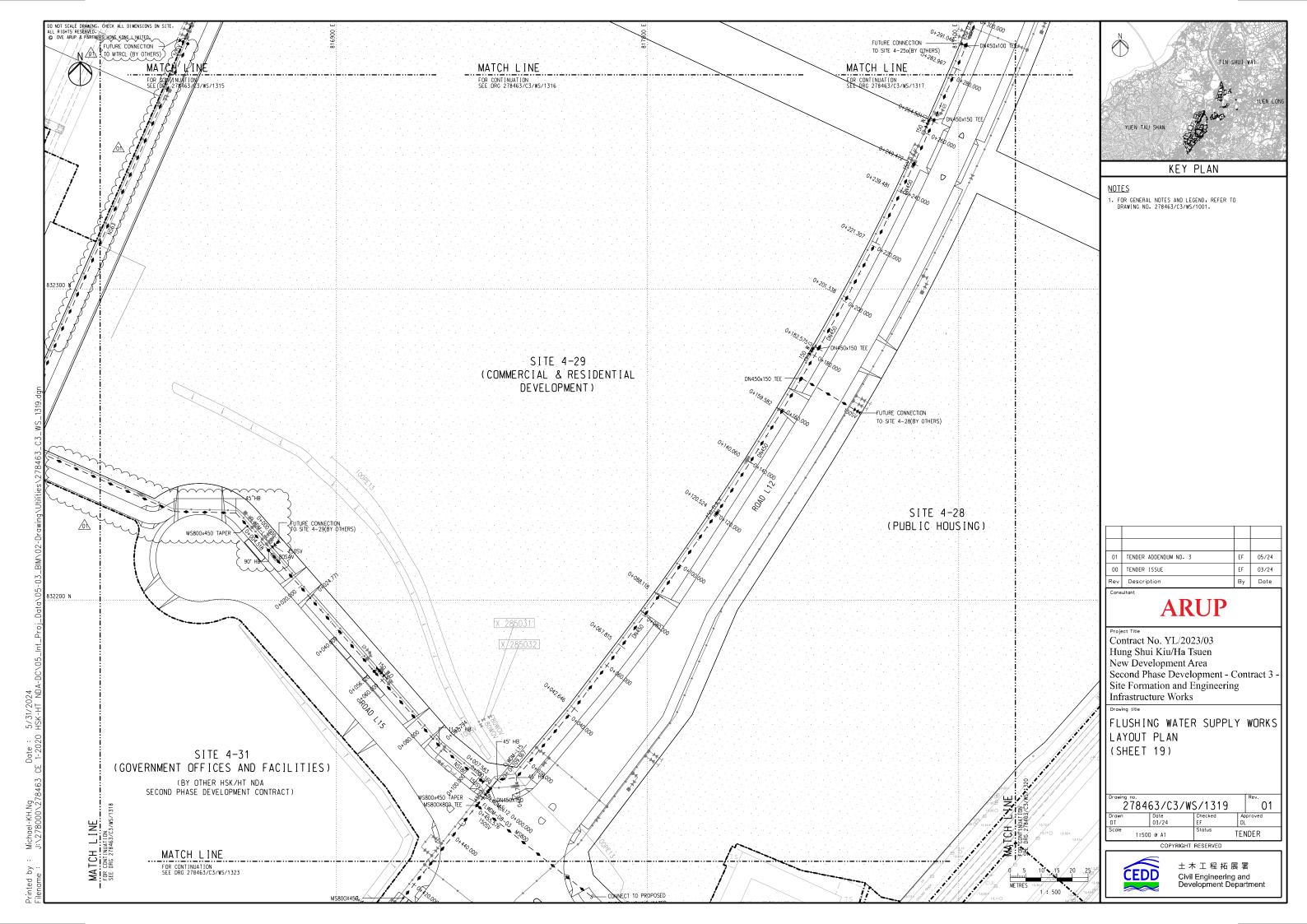


CEDD Fresh Water and Flushing Water Supply Works Layout Plans









Replacement Pages of the Environmental Appraisal

- 3.6.4 The fixed plant noise impact from the planned fixed plant has been evaluated. No insurmountable adverse fixed plant noise impact from planned fixed plant noise is anticipated during the operation phase of the Proposed Development.
- 3.6.5 A Noise Impact Assessment Report will be submitted under land grant or other statutory procedures for the review, exploration, demonstration and implementation of appropriate noise mitigation measures to ensure full compliance with the relevant noise criteria and requirements under Professional Persons Environmental Consultative Committee Practice Notes (ProPECC PNs), Hong Kong Planning Standards and Guidelines (HKPSG) and Noise Control Ordinance (NCO) during the operational phase of the proposed development.

