List of Approval Conditions

Application No. A/ST/658-1

Application Site

East Rail Fo Tan Station and its Adjoining Area at Au Pui Wan Street

and Lok King Street, Sha Tin, New Territories

Subject of Application

Application for Minor Amendments to the Approved Master Layout Plan (MLP) for the Comprehensive Commercial/Residential Development with Government, Institution or Community Facilities and Public Transport Interchange in "Comprehensive Development Area (1)" zone

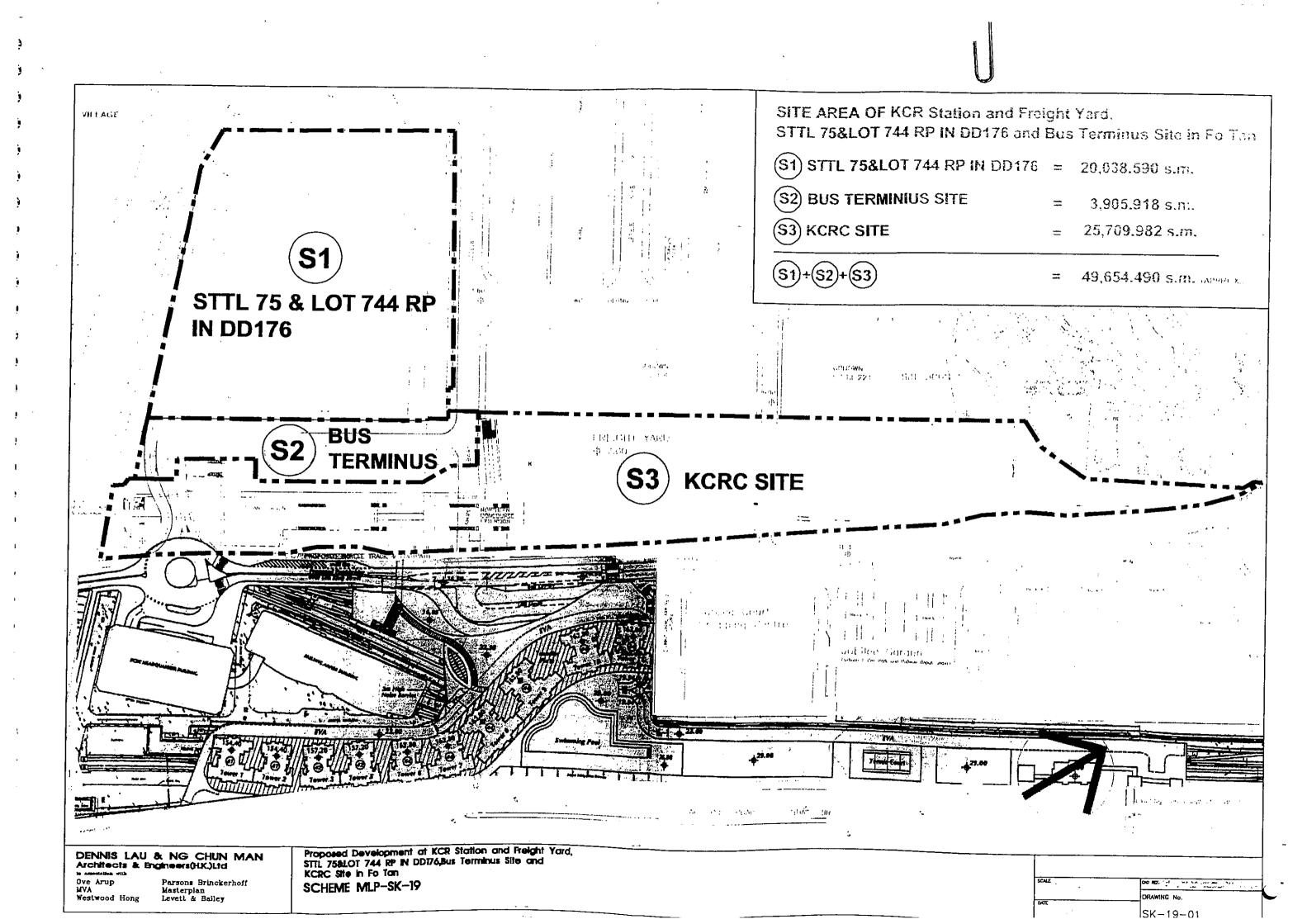
Date of Approval

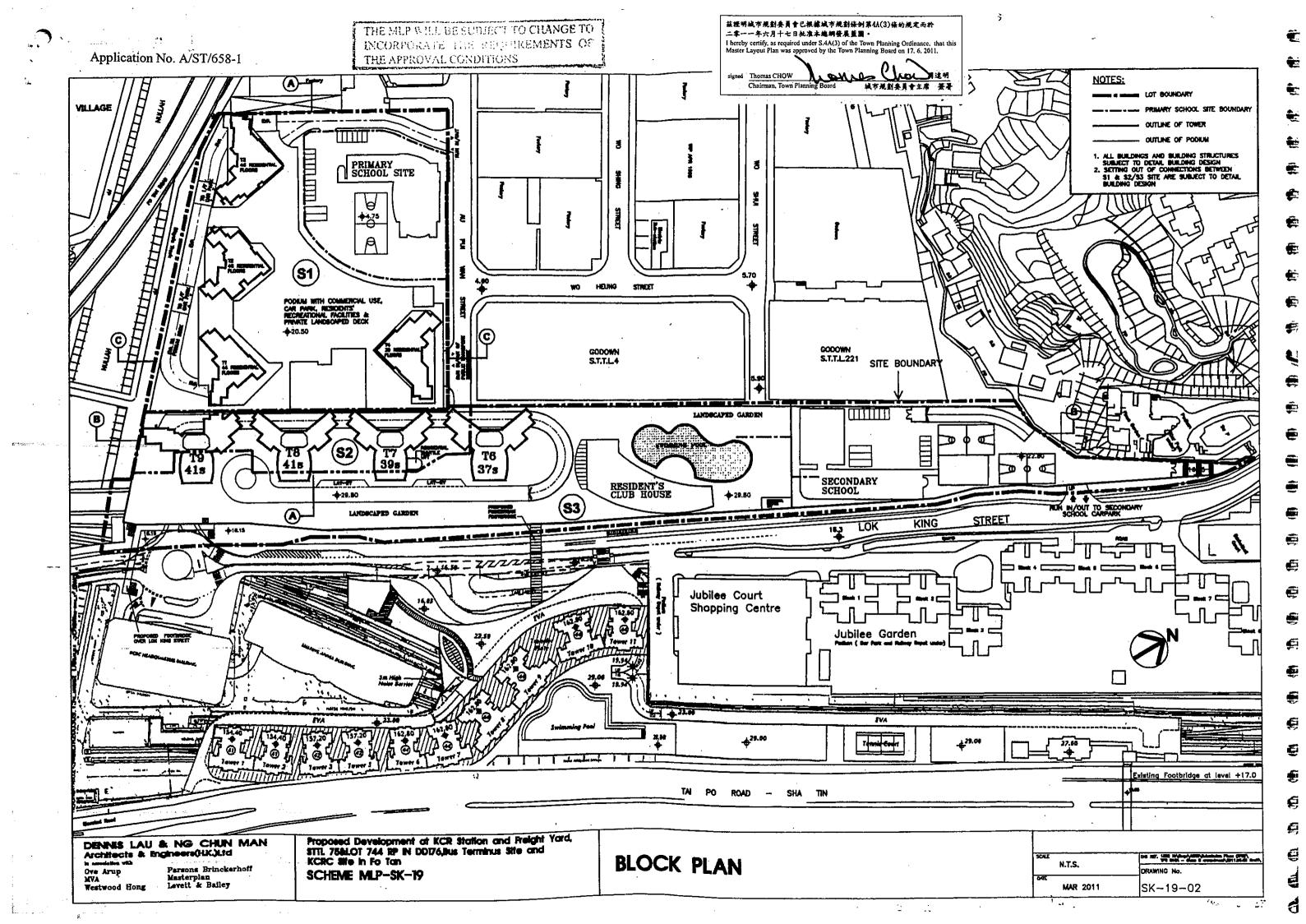
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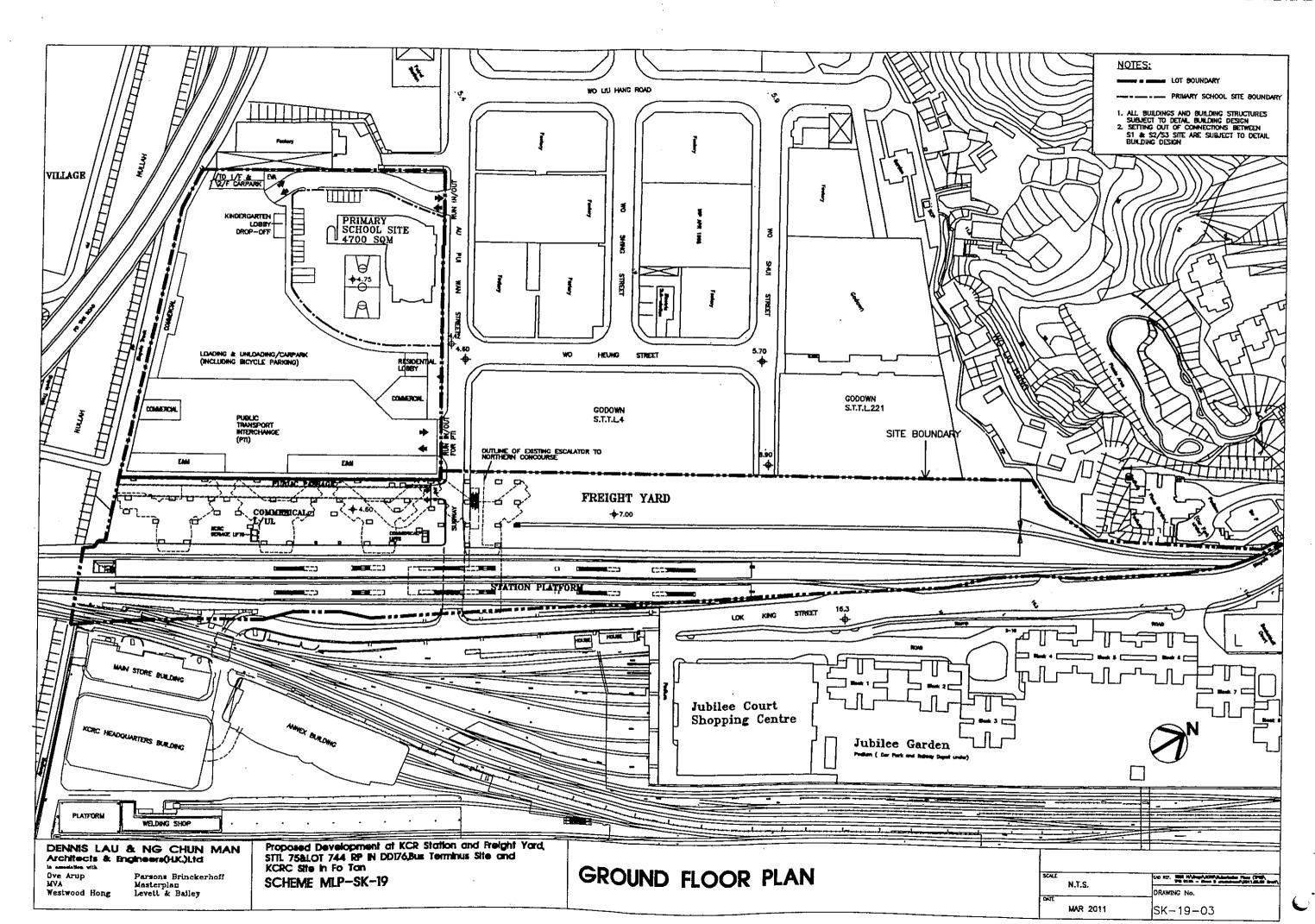
Approval Conditions

- the submission and implementation of a revised MLP to incorporate where appropriate the approval conditions as stated in paragraphs (b) to (h) to the satisfaction of the Director of Planning or of the Town Planning Board (TPB);
- the submission and implementation of a Landscape Master Plan to the satisfaction of the Director of Planning or of the TPB;
- the submission of a revised Environmental Impact Assessment (c) Report and implementation of mitigation measures to the satisfaction of the Director of Environmental Protection or of the TPB;
- the submission of a revised Traffic Impact Assessment Study and the implementation of the improvement measures identified therein, the design and provision of vehicular access, car parking spaces, loading/ unloading/lay-by facilities and pedestrian circulation system to the satisfaction of the Commissioner for Transport or of the TPB;
- the design and provision of public transport interchange and mini-transport interchange to the satisfaction of the Commissioner for Transport or of the TPB;
- the submission of revised drainage and sewerage impact (f) assessments and implementation of the upgrading measures identified therein to the satisfaction of the Director of Drainage Services or of the TPB;
- the design and provision of a kindergarten to the satisfaction of the Secretary for Education or of the TPB; and
- the provision of fire service installations to the satisfaction of the (h) Director of Fire Services or of the TPB.

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	Master Pr	rogramme for Proposed Comprehensive	evelopment at No. 1-11 Au Pui War	street, Fo Tan, Hong Kong - Ph	nase 1 of CDA (1) Site	P2114-H
ID Task N	ame	Q4 Q1 Q2 Q3 Q4 Q1 Q	Y2 Y3 2 03 04 01 02 03 04	Y4	Y5 Y6	Y7
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² Preposition	aration of Building Plans for nission and Approval					
³ Phas	e 1.1 - Construction (2 Towers)					
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Project: P2114-H Date: Wed 23/11/	(2011-11-23) - Progr Critical Task	Rolled Up Task	Split .	7	Deadline 🕂	
	Milestone	Rolled Up Milestone	External Tasks	Inactive Task		
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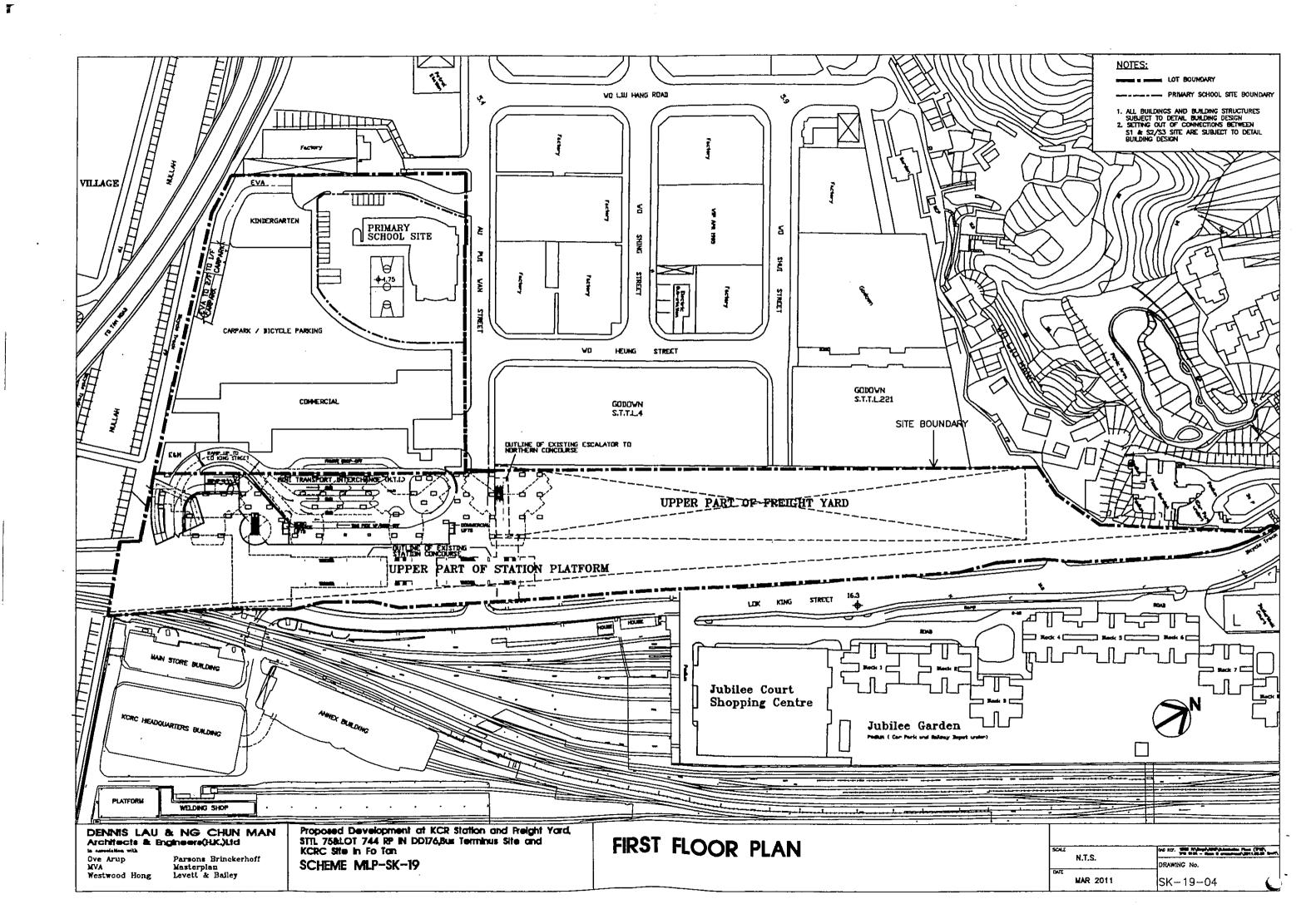
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NOTES: LOT BOUNDARY ALL BUILDINGS AND BUILDING STRUCTURES SUBJECT TO DETAIL BUILDING DESIGN
 SETTING OUT OF CONNECTIONS BETWEEN \$1 & \$2/\$3 STE ARE SUBJECT TO DETAIL BUILDING DESIGN VILLAGE PRIMARY SCHOOL SITE ð ξ A 5.70 STREET HEUNG 4.60 RESIDENTS' RECREATIONAL FACILITIES GODOWN S.T.T.L221 SITE BOUNDARY S.T.T.L.4 COMMERCIAL -CONNECTION TO MTRC CONCOURSE RETAIL 15,15 ENTRANCE STREET KING LOK Jubilee Court Shopping Centre Jubilee Garden EVA 100 1 Termin Court Existing Footbridge at level +17.0 TAI PO ROAD - SHA TIN Proposed Development at KCR Station and Freight Yard, DENNIS LAU & NG CHUN MAN Architects & Engineers(HK.)Ltd STTL 75&LOT 744 RP IN DDI76,Bus Terminus Site and SECOND FLOOR PLAN KCRC Site in Fo Ton N.T.S. SCHEME MLP-SK-19 Parsons Brinckerhoff Masterplan Westwood Hong Levell & Bailey MAR 2011 SK-19-05

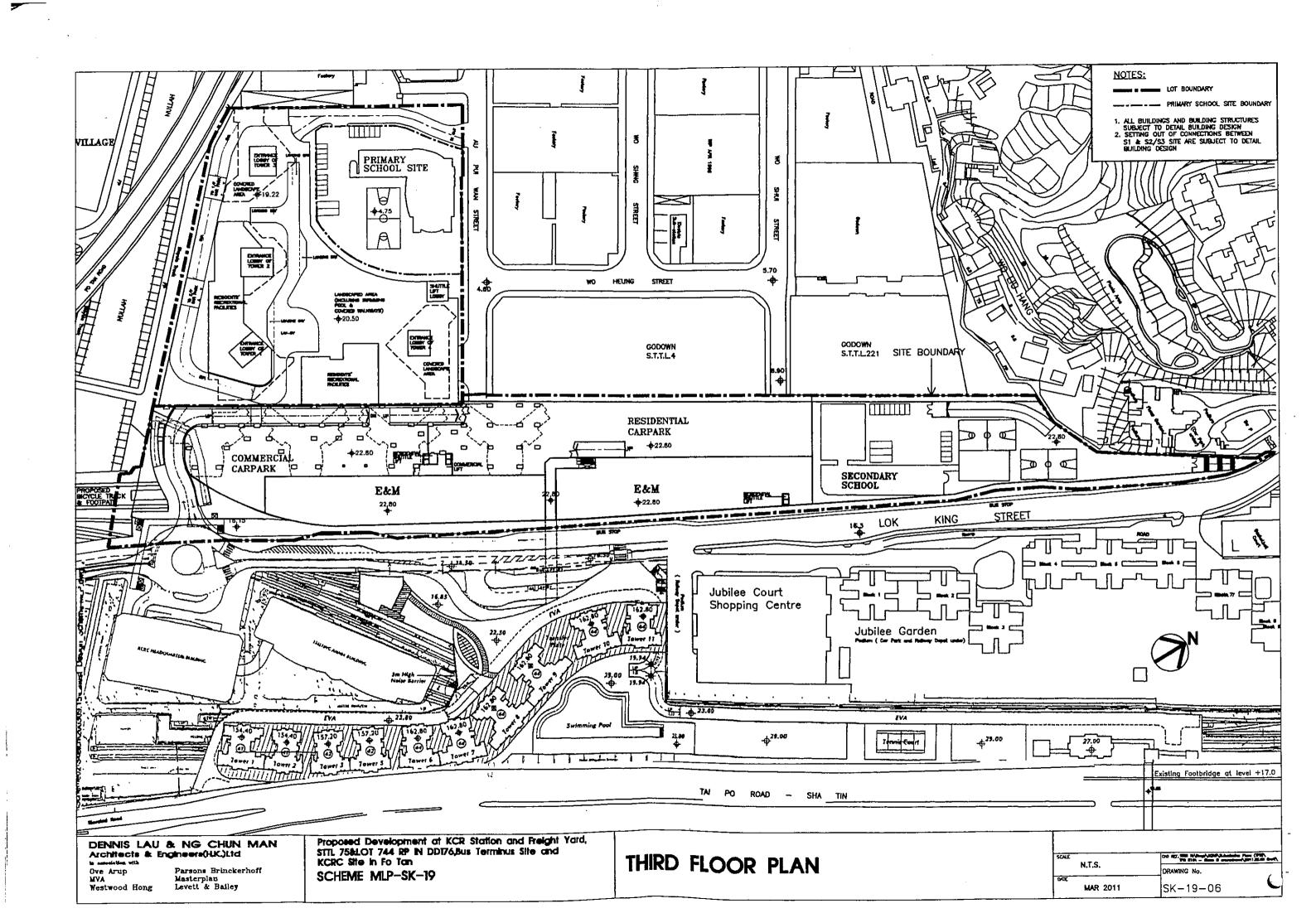
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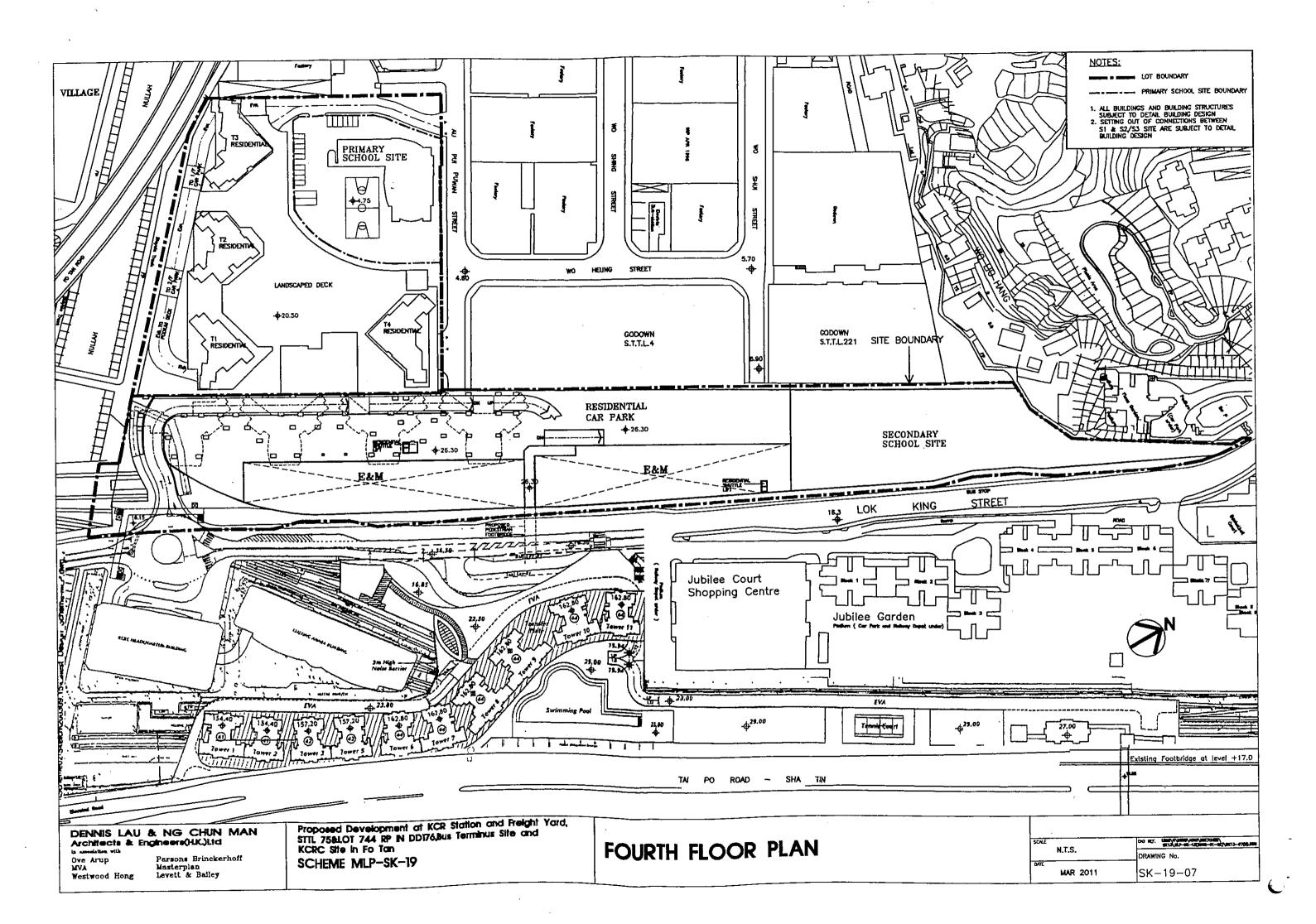
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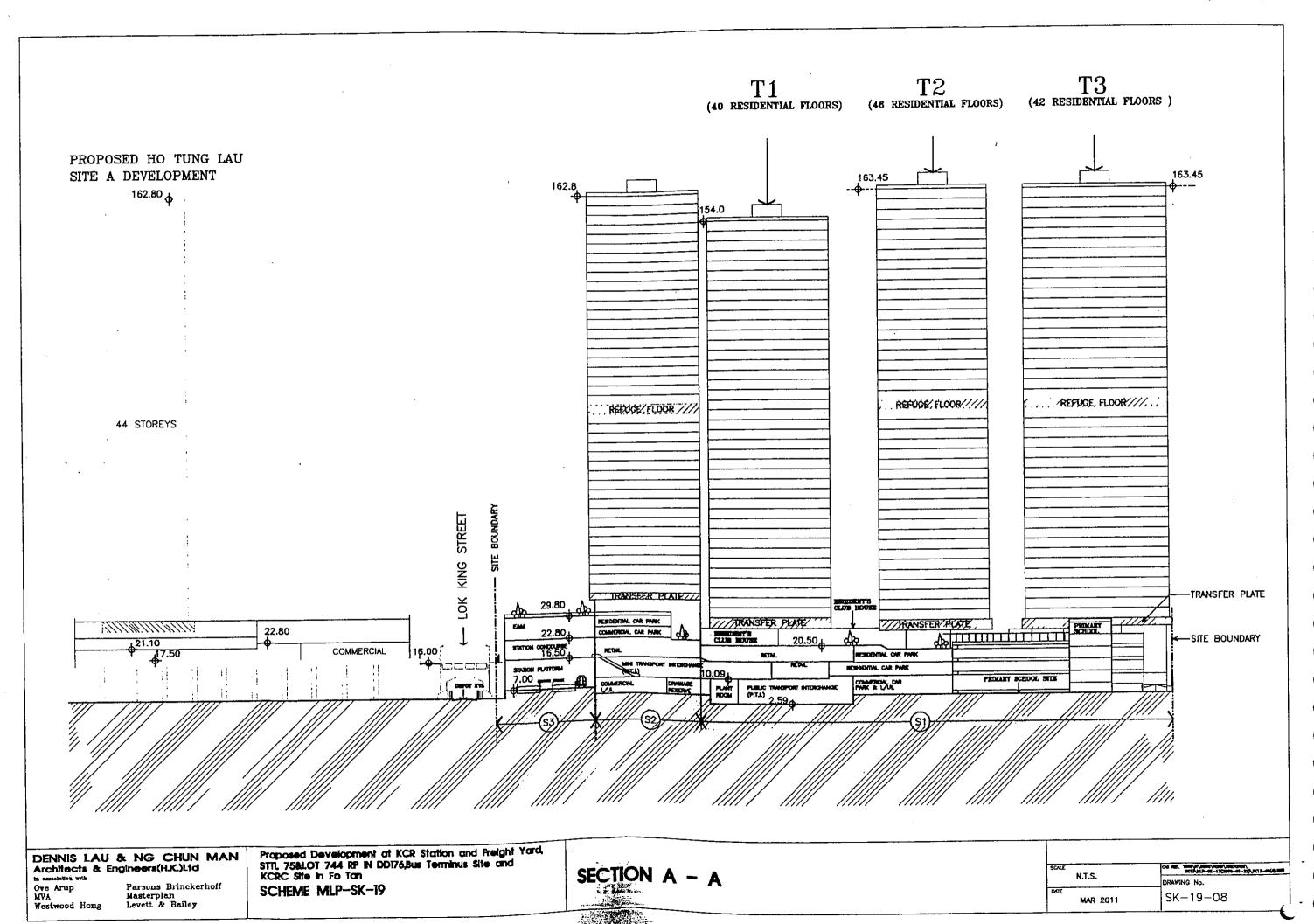
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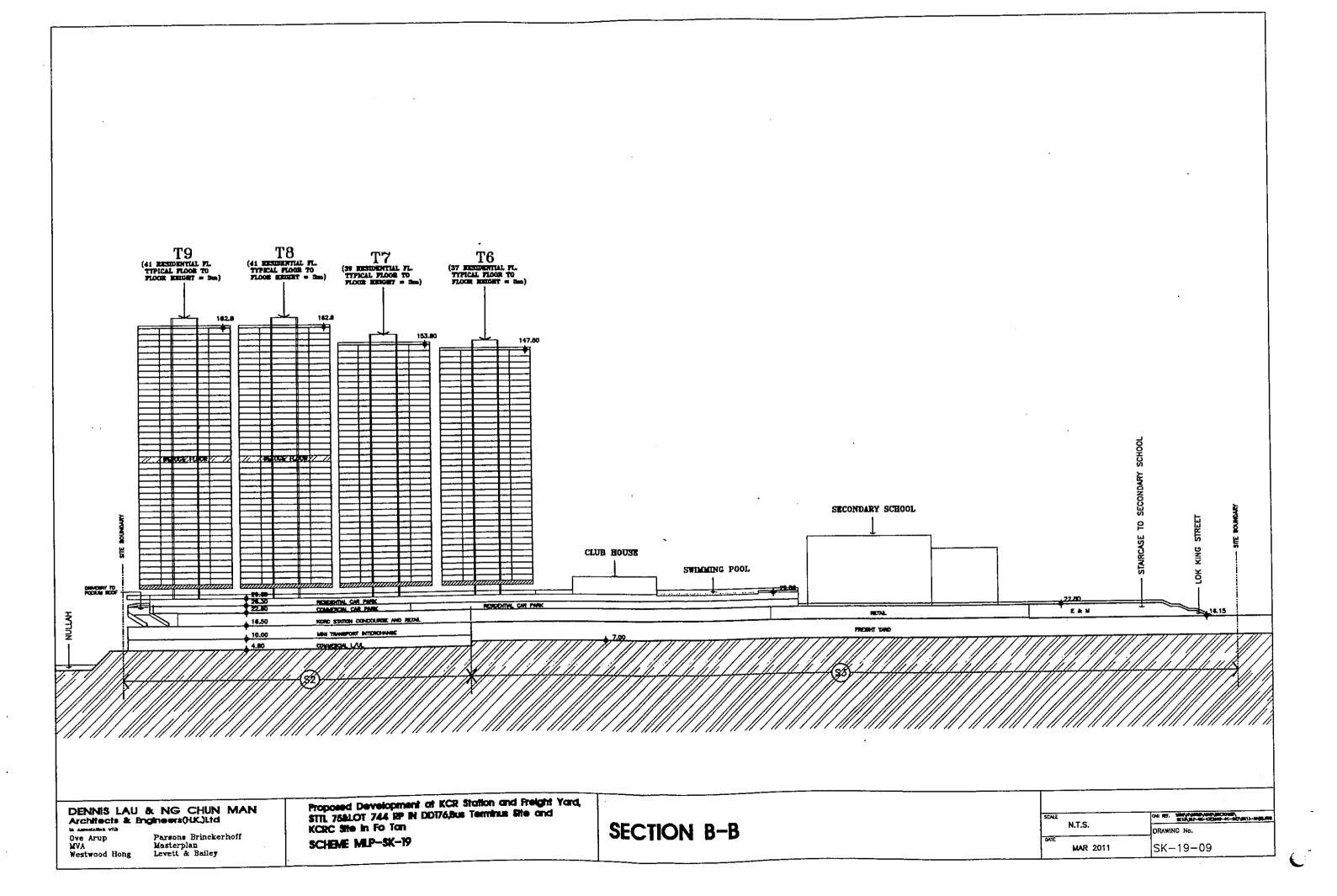
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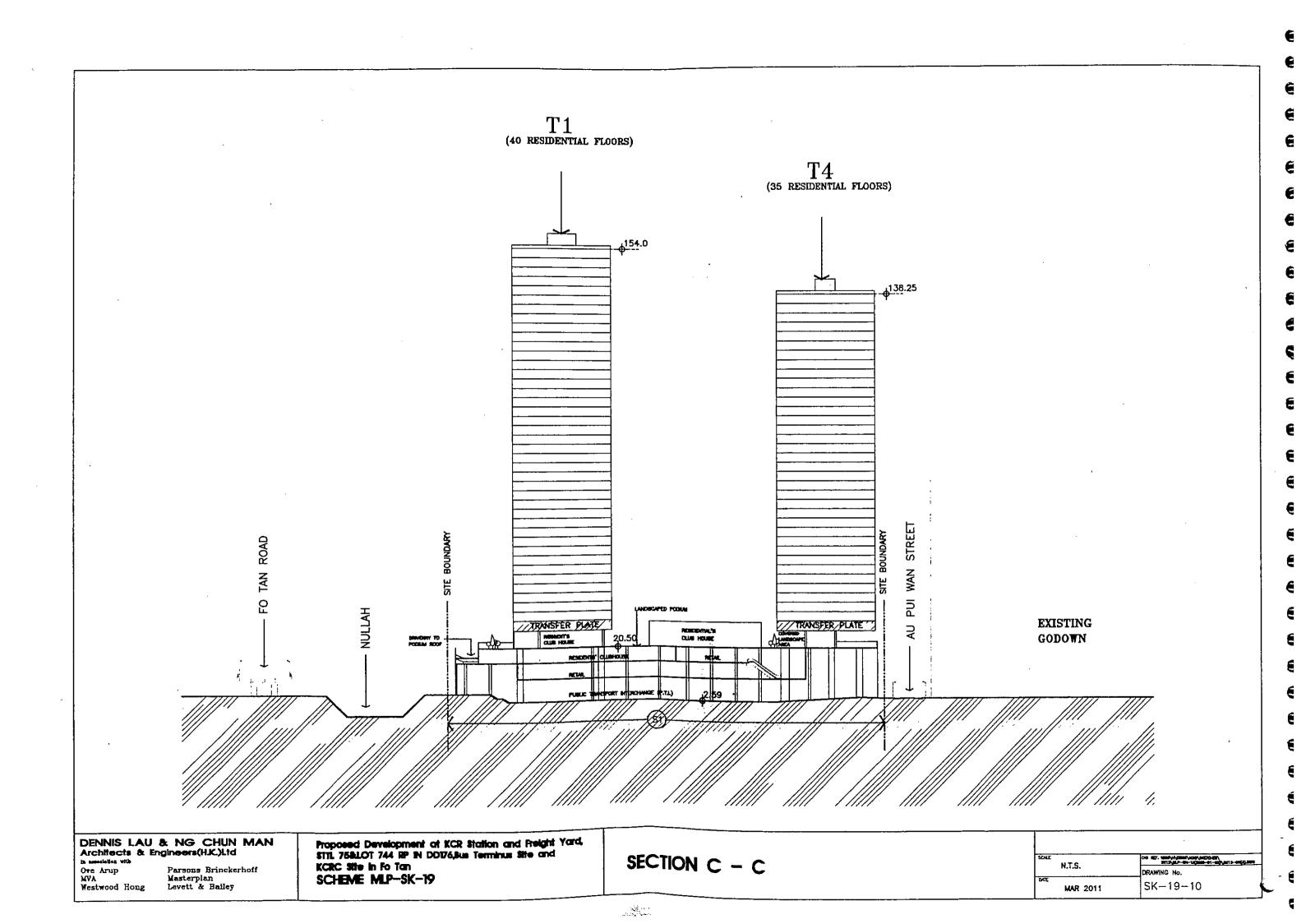


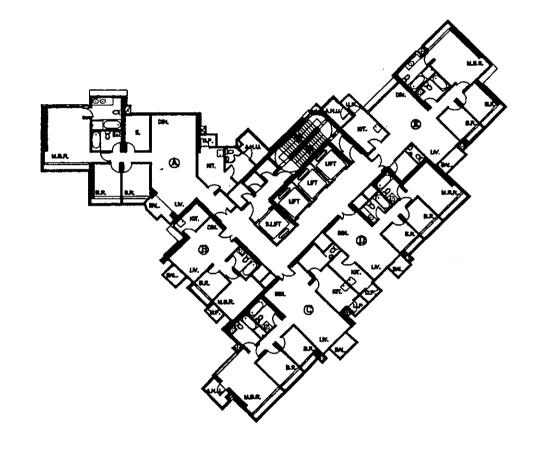


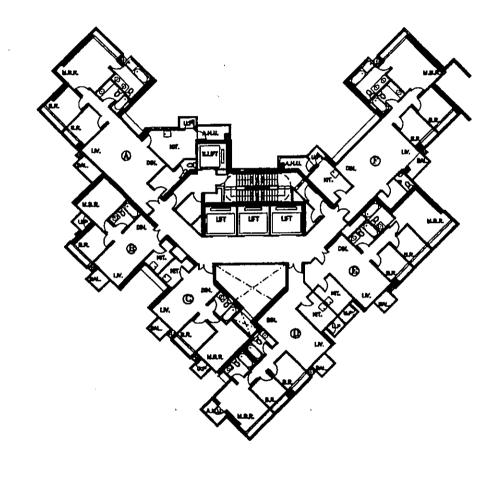


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DENNIS LAU & NG CHUN MAN Architects & Engineers(H.K.)Ltd

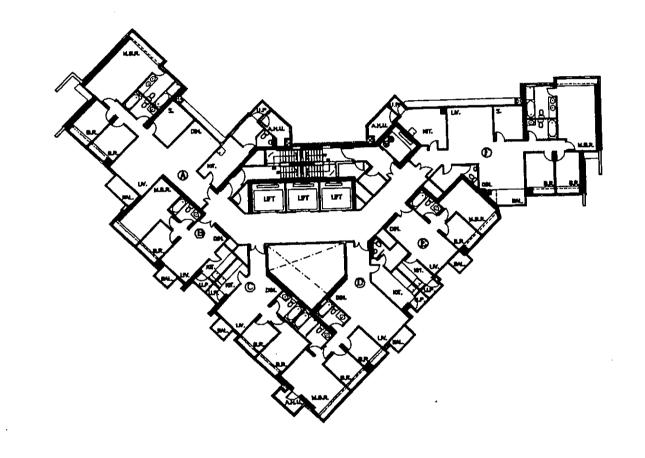
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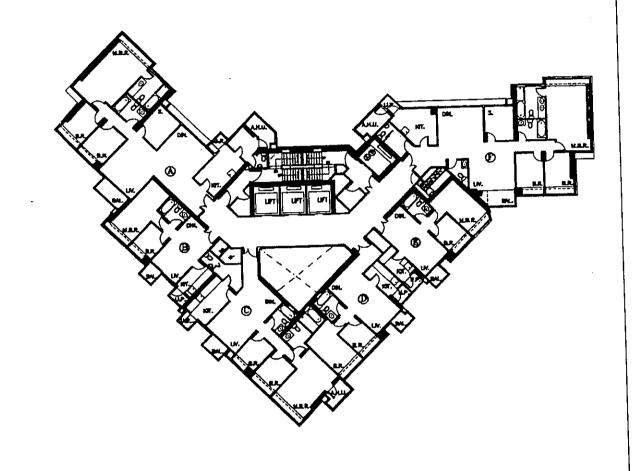
Parsons Brinckerhoff Masterplan Levett & Bailey

Proposed Development at KCR Station and Freight Yard, STIL 75&LOT 744 RP IN DD176,Bus Terminus Site and KCRC Stie in Fo Tan SCHEME MLP-SK-19

T1 & T2 TYPICAL FLOOR PLAN

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DENNIS LAU & NG CHUN MAN Architects & Engineers(H.K.)Ltd

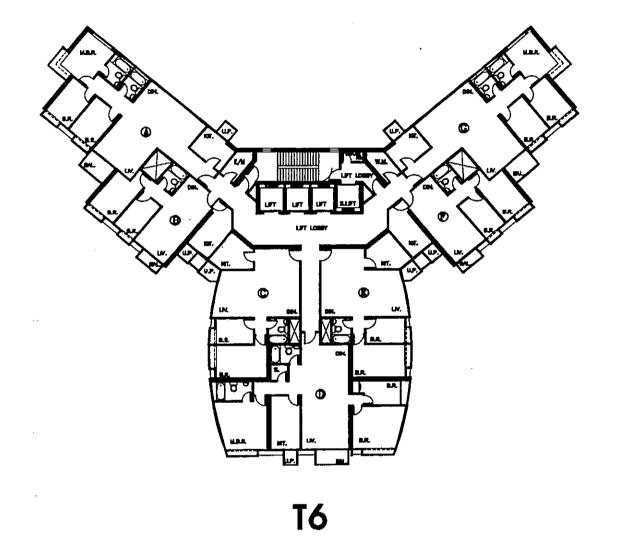
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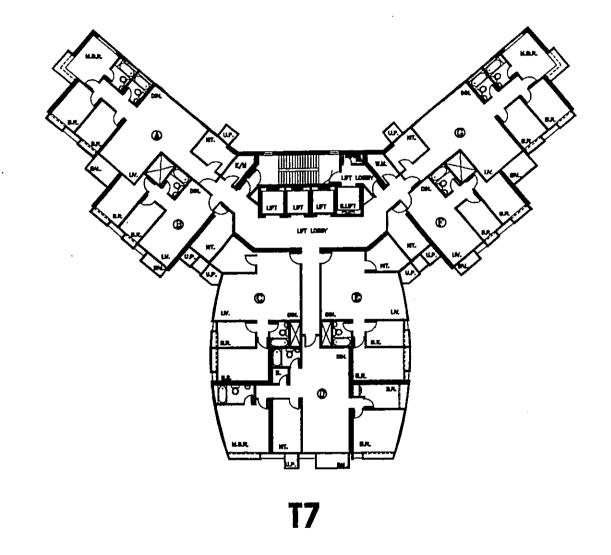
Parsons Brinckerhoff Masterplan Levett & Beiley

Proposed Development at KCR Station and Freight Yard, STIL 75&LOT 744 RP IN DD176,Bus Terminus Site and KCRC Site in Fo Tan SCHEME MLP-SK-19

T3 & T4 TYPICAL FLOOR PLAN

SK-19-12 WAR-2011





NOTES:

1) THE TYPICAL FLOOR PLANS ARE INDICATIVE ONLY AND ARE SUBJECT TO BUILDING DESIGN

DENNIS LAU & NG CHUN MAN Architects & Engineers(H.K.)Ltd

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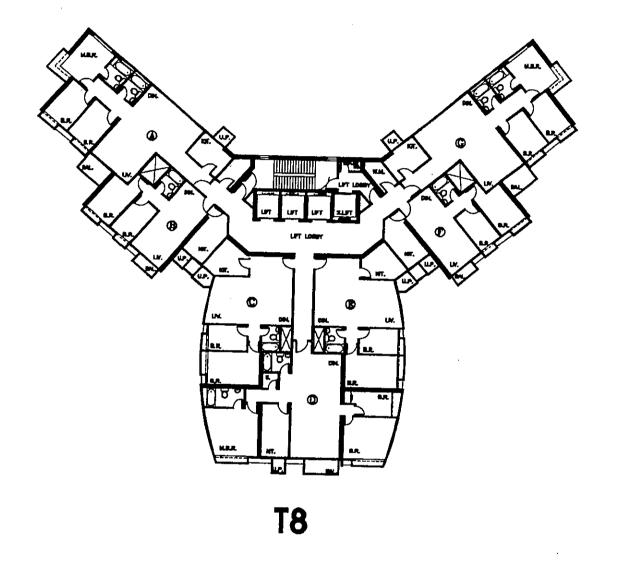
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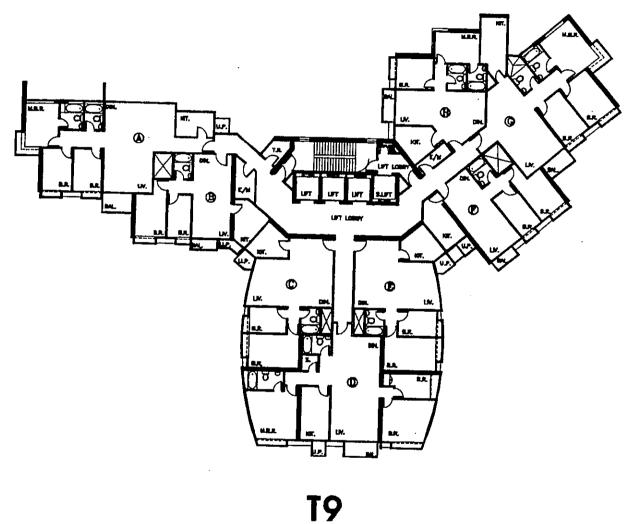
Westwood Hong

Parsons Brinckerhoff Masterplan Levett & Bailey Proposed Development at KCR Station and Freight Yard, STIL 75&LOT 744 RP IN DDI76,Bus Terminus Site and KCRC Site in Fo Tan
SCHEME MLP—SK—19

T6,&T7 TYPICAL FLOOR PLAN

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1) THE TYPICAL FLOOR PLANS ARE INDICATIVE ONLY AND ARE SUBJECT TO BUILDING DESIGN

DENNIS LAU & NG CHUN MAN Architects & Engineers(H.K.)Ltd

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MVA
Westwood Hong

Parsons Brinckerhoff Kasterplan Levett & Bailey Proposed Development at KCR Station and Freight Yard, STIL 75&LOT 744 RP IN DD176,Bus Terminus Site and KCRC Site in Fo Ian
SCHEME MLP-SK-19

T8 & T9 TYPICAL FLOOR PLAN

N.T.S. DRAWING No. SK-19-14

MC2FAORG 1100

DEVELOPMENT PARAMETERS	\$1 - STTL 75 & LOT 744 RP IN D	D176	S2 -BUS TERMINUS	
FARAMETERS			S3 - KCRC SITE	
SITE AREA (m²)	20,038.59 (UPDATED AS PER LEASE AND SURVEY)		29,615.90	
GFA (ABOUT) (m²) - GFA (ABOUT) Total GFA(m²) - DOMESTIC - NON-DOMESTIC	84,306.03 77,233.65 7,072.38		124,268.32 113,843.52 10,424.8	
PLOT RATIO - DOMESTIC - NON-DOMESTIC	3.854 0.353		3.844 0.352	
NO. OF FLATS	914		1,147	
AVERAGE FLAT SIZE (m²)	84.5		99.3	
NO. OF DOMESTIC STOREYS	35-42 DOMESTIC STOREYS OVER A PODIUM OF 4-6 STOREYS		37 - 41 DOMESTIC STOREYS OVER A PODIUM OF 4-6 STOREYS	
BUILDING HEIGHT (mPD)	138.25 - 163.45		147.80 - 162.80	
	1 ΡΠ		1 MTI	
G.I.C. FACILITIES	1 KINDERGARTEN		1 SECONDARY SCHOOL (STANDARD SITE AREA)	
	1 PRIMARY SCHOOL (FREE STANDARD AT GROUND LEVEL)			
PARKING FACILITIES	RESIDENTIAL PARKING PARKING VISITORS MOTORCYCLE BICYCLE** L/UL BAY	PROVISION 282 20 30 229 (1 FOR EVERY 4 UNITS) 4	RESIDENTIAL PARKING PARKING VISITORS MOTORCYCLE BICYCLE*** L/UL BAY	PROVISION 427 20 45 287 (1 FOR EVERY 4 UNITS) 4
	COMMERCIAL & G/IC PARKING - NON-DOMESTIC PARKING MOTORCYCLE - PRIMARY SCHOOL PARKING - KINDERGARTEN PARKING COMMERCIAL & G/IC L/UL - NON-DOMESTIC L/UL - PRIMARY SCHOOL TAXI/CAR LAY-BY SCHOOL BUS LAY-BY - KINDERGARTEN TAXI/CAR LAY-BY SCHOOL BUS LAY-BY SCHOOL BUS LAY-BY SCHOOL BUS LAY-BY	36 4 5 1 9 10 3	COMMERCIAL & G/IC PARKING - NON-DOMESTIC PARKING MOTORCYCLE - SECONDARY SCHOOL PARKING COMMERCIAL & G/IC L/UL - NON-DOMESTIC L/UL - SECONDARY SCHOOL TAXI/CAR LAY-BY SCHOOL BUS LAY-BY	53 6 8 14 6 3
	1. THE PROPOSED GFA HAS NO SECONDARY SCHOOL, TWO PUR THE FREIGHT YARD WHICH IS IN THE PROPOSED KINDERGARTER	BLIC TRANSPORT INTERCHA I THE LINE WITH THE REMAR N WHICH SHOULD BE INCLUI OR MTI WILL BE LOCATED AT	EA OF THE PROPOSED KINDERGAR INGES AND THE COVERED AREA O KKS IN NOTES FOR THE "CDA(1)" ZO DED IN NON-DOMESTIC GFA CALCU S1 SITE AS SHOWN ON PLANS, AN	F FO TAN STATION AND THAT OF ONE OF THE OZP, EXCEPT FOR JLATION.

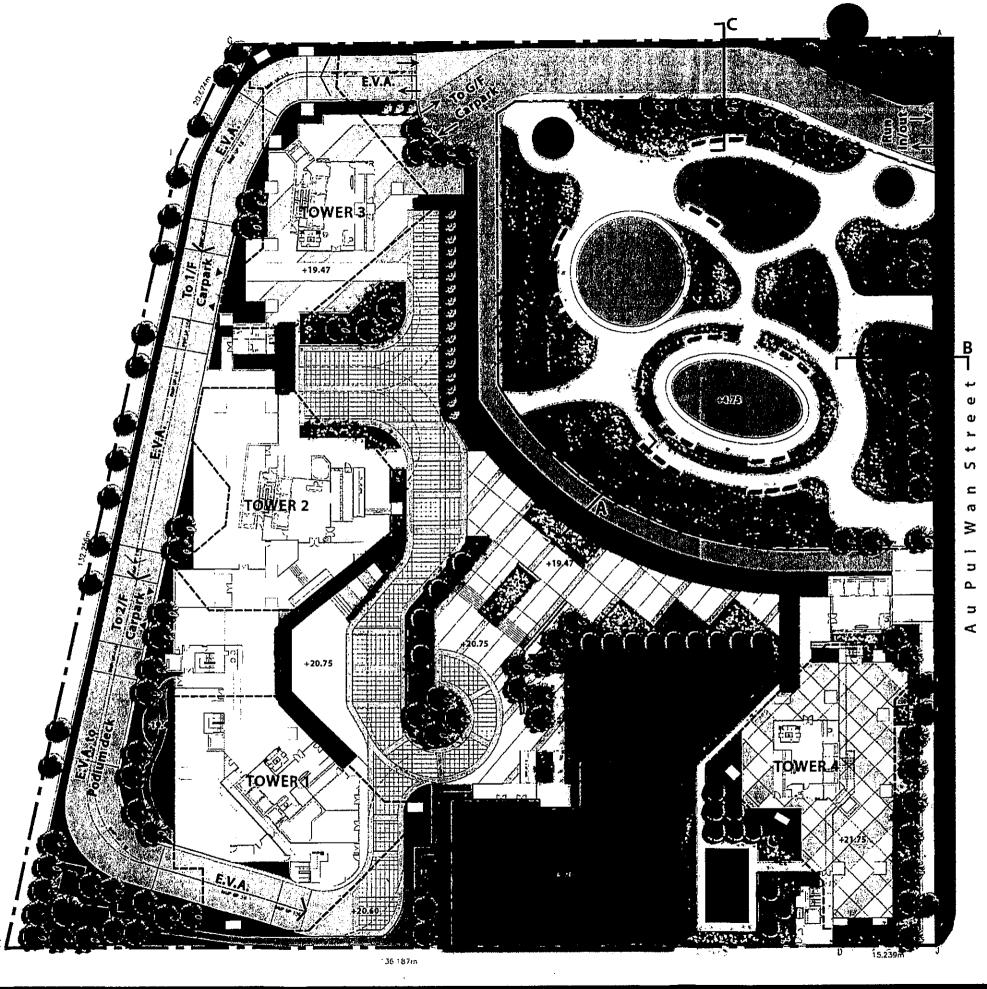
DENNIS LAU & NG CHUN MAN Architects & Engineers(HK)Ltd

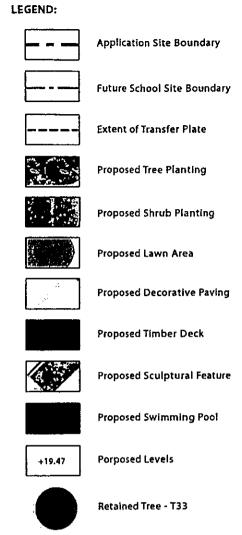
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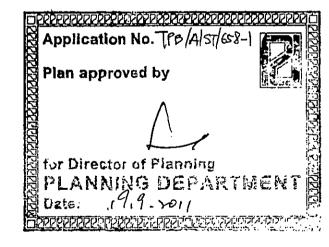
Parsons Brinckerhoff Masterplan Levett & Bailey Proposed Development at KCR Station and Freight Yord, STTL 75&LOT 744 RP IN DD176, Bus Terminus Stie and KCRC Site in Fo Tan
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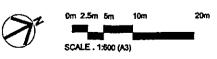
DEVELOPMENT SCHEDULE

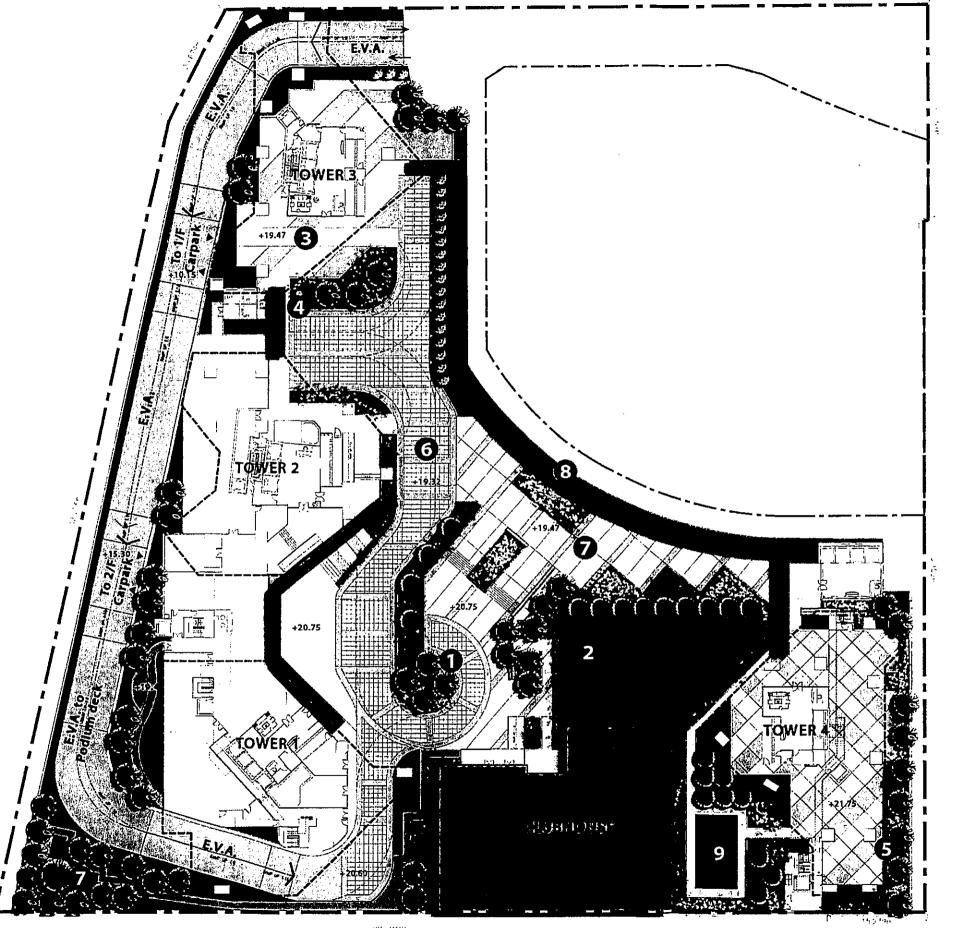
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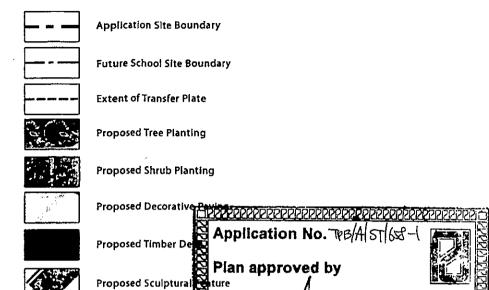












for Director of Planning

19.9.2011

PLANNING DEPARTMENT

LEGEND:

+19.47

Central Plaza – Vehicular turnaround design to create a landscape plaza effect.

Proposed Swimming

Porposed Levels

- 2 Clubhouse and Recreational Landscape The swimming pool forms the social focus of the proposed development
- Entry Courtyards Paving in front of residential blocks distinctive design to integrate with the Central Plaza.
- Tree Planting To visually soften the proposed development and to create seasonal shade and visual interest.
- Planting designed to soften the visual mass of the proposed building edge.
- **6** Central Axis Distinctive paving designed to integrate with the Central Plaza and Entrance Courtyards.
- Sculpture Garden Part of a liner garden and the landscape buffer along the eastern podium edge. The landscape design is based around by a formal court enclosed by tree or shrub planting and punctuated by a series of small spaces containing sculptural features and landscape art. The footpath can also be utilized as a jogging trail.
- Articulated podium facade integrated with vertical greening links to proposed planting within proposed school site at ground level.
- Fitness Court A space design for multipurpose use such as for Tai Chi and to foster social interaction/ well being.



