## 2150 LAKE SHORE

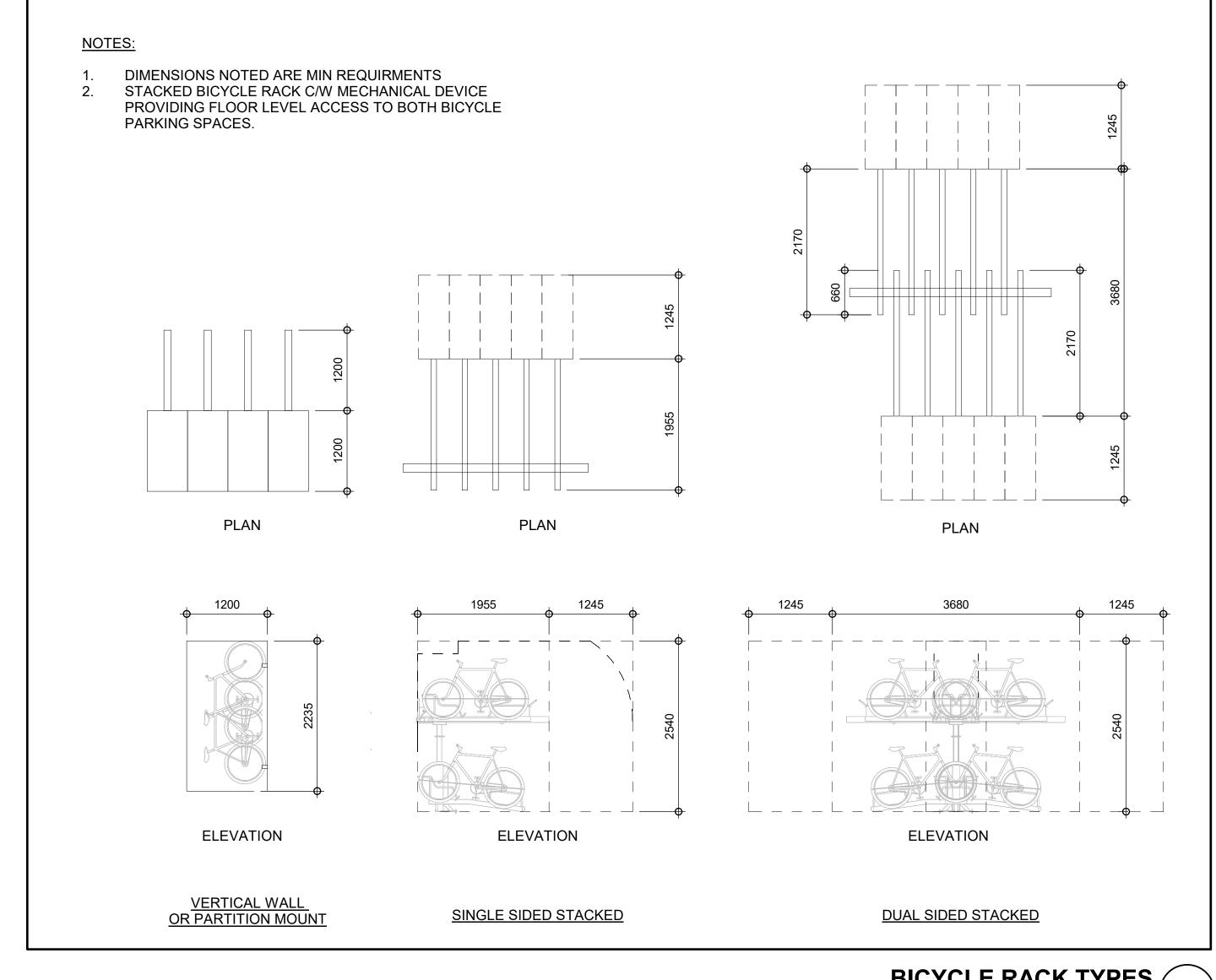
2150 - 2194 LAKE SHORE BOULEVARD WEST 23 PARK LAWN ROAD TORONTO, ONTARIO

Combined Zoning By-law Amendment Application Draft Plan of Subdivision Application, and Official Plan Amendment Resubmission

FCR / CPPB / The Owners; FCR (Park Lawn) LP and CPPB Park Lawn Canada Inc. ('the Owners')

## DRAWING LIST - BASEMENT

DR	AVVIIV	7 LIQI - DASEIVIEIVI
Ax0-	001	DRAWING LIST, PROJECT STATISTICS
Ax0- Ax0- Ax0- Ax0- Ax0- Ax0-	092 093 094 095	OVERALL FLOOR PLAN - P1 LEVEL OVERALL FLOOR PLAN - P2 LEVEL OVERALL FLOOR PLAN - P3 LEVEL OVERALL FLOOR PLAN - P4 LEVEL OVERALL FLOOR PLAN - P5 LEVEL OVERALL FLOOR PLAN - P6 LEVEL
Ap2- Ap2-	091-CD 092-CD 093-CD 094-CD	PHASE 1 FLOOR PLAN - P1 LEVEL PHASE 1 FLOOR PLAN - P2 LEVEL PHASE 1 FLOOR PLAN - P3 LEVEL PHASE 1 FLOOR PLAN - P4 LEVEL
Ap2- Ap2-	091-A 092-A 093-A 094-A	PHASE 2 FLOOR PLAN - P1 LEVEL PHASE 2 FLOOR PLAN - P2 LEVEL PHASE 2 FLOOR PLAN - P3 LEVEL PHASE 2 FLOOR PLAN - P4 LEVEL
Ap2- Ap2- Ap2-	091-D 092-D 093-D 094-D 095-D	PHASE 3 FLOOR PLAN - P1 LEVEL PHASE 3 FLOOR PLAN - P2 LEVEL PHASE 3 FLOOR PLAN - P3 LEVEL PHASE 3 FLOOR PLAN - P4 LEVEL PHASE 3 FLOOR PLAN - P5 LEVEL
Ap2- Ap2-	091-B 092-B 093-B 094-B	PHASE 4 FLOOR PLAN - P1 LEVEL PHASE 4 FLOOR PLAN - P2 LEVEL PHASE 4 FLOOR PLAN - P3 LEVEL PHASE 4 FLOOR PLAN - P4 LEVEL
Ap2- Ap2-	091-E 092-E 093-E 094-E	PHASE 5 FLOOR PLAN - P1 LEVEL PHASE 5 FLOOR PLAN - P2 LEVEL PHASE 5 FLOOR PLAN - P3 LEVEL PHASE 5 FLOOR PLAN - P4 LEVEL
Ap2- Ap2- Ap2- Ap2-	091-F 091-F 091-F 092-F 092-F 092-F	PHASE 6 FLOOR PLAN - P1 LEVEL PHASE 6 FLOOR PLAN - P2 LEVEL PHASE 6 FLOOR PLAN - P3 LEVEL PHASE 6 FLOOR PLAN - P4 LEVEL PHASE 6 FLOOR PLAN - P5 LEVEL PHASE 6 FLOOR PLAN - P6 LEVEL



PARKING REQUIREMENTS BY PHASE - BELOW GRADE

**RESI - PROVIDED** 

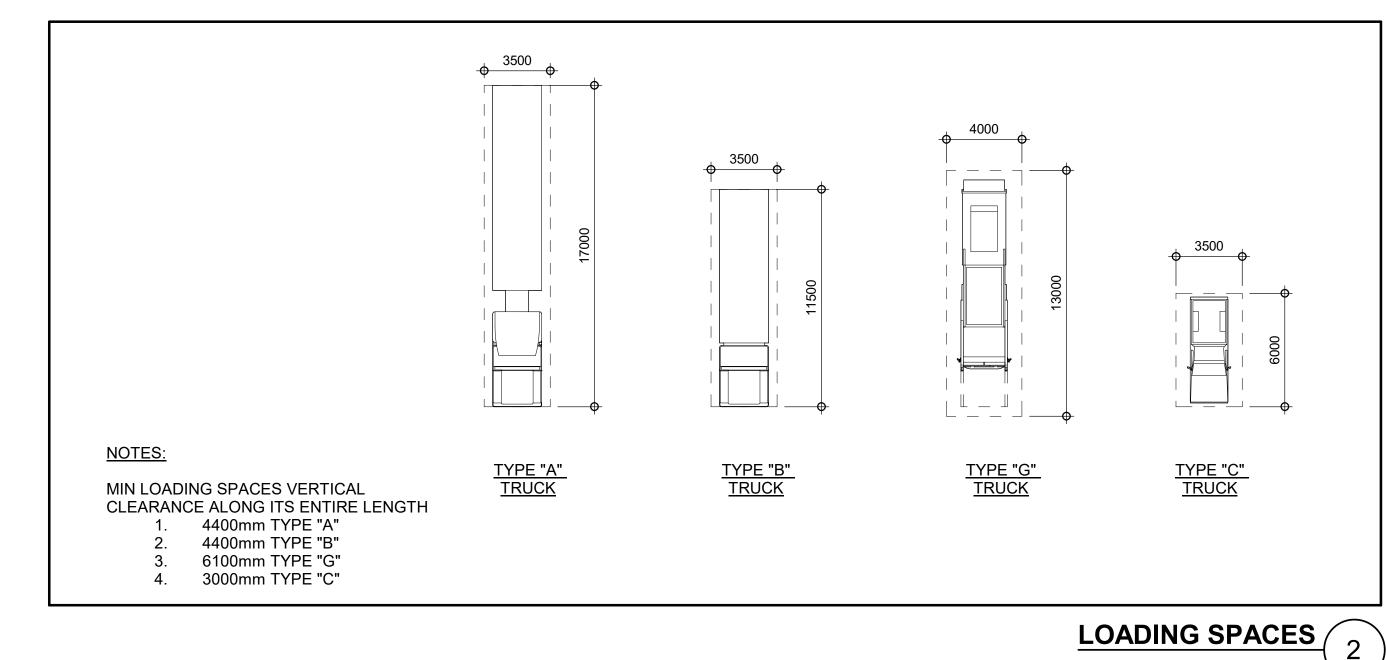
783

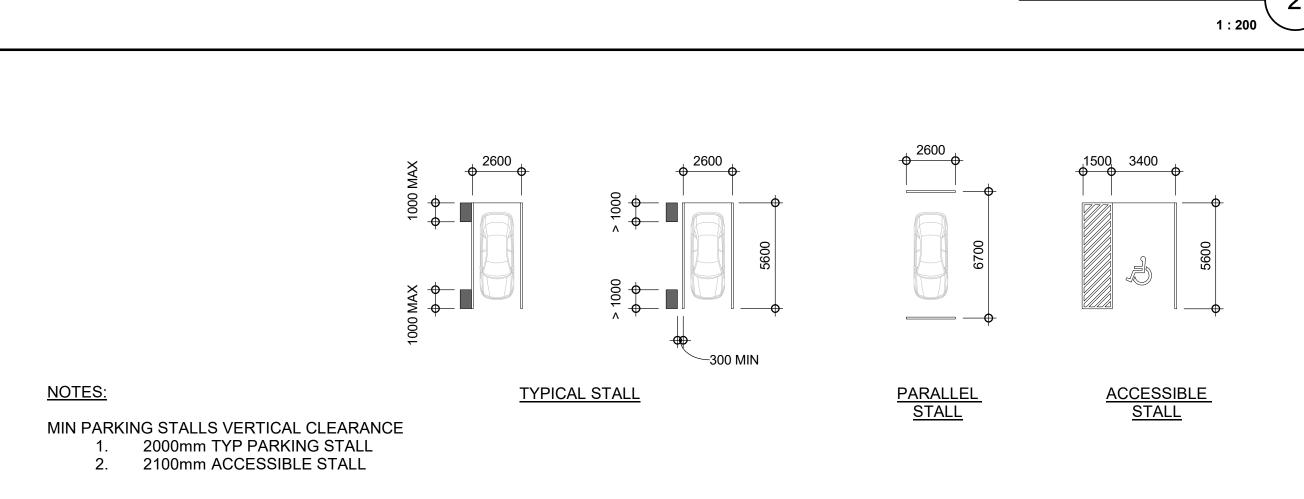
**RESI - REQUIRED** 

540

661

2540		
ELEVATION		<u>N</u>
JAL SIDED STACKED		
BICYCLE RACK TYPES  1:50  3	)	





PARKING STALL TYPES	
	(

BICYCLE PARKING REQUIREMENTS RESIDENTIAL											
FUTURE RECIDENTIAL	LONG TERM	7 120	0.9 SPS / UNIT	6,425	6,425						
FUTURE RESIDENTIAL	SHORT TERM	7,139	0.1 SPS / UNIT	714	714						
(OTHERS)		SUB-TOTAL	7139 7139								
		NOI	N-RESIDENTIAL								
RETAIL	LONG TERM	26.661	0.13 SPS / 100sm GFA	48	48						
KETAIL	SHORT TERM	36,661	18 + (0.25 SPS / 100sm GFA)	110	110						
OFFICE	LONG TERM	64 202	0.13 SPS / 100sm GFA	84	84						
OFFICE	SHORT TERM	64,393	9 + (0.15 SPS / 100sm GFA)	106	106						
SCHOOL	LONG TERM	9.450	0.06 SPS / 100sm GFA	5	5						
SCHOOL	SHORT TERM	8,459	3 + (0.06 SPS / 100sm GFA)	8	8						
		SUB-TOTAL		360	360						
	TOTAL L		6,562	6,562							
	TOTAL S	HORT TERM		937	937						
	T	OTAL		7,499	7,499						

1. THE COUNTS ABOVE ARE TO BE READ INCONJUCTION WITH BA GROUP'S REPORT - MAY 15, 2020 ZBA SUBMISSION.

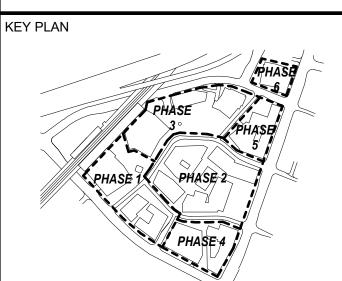
2. (3) STALLS ADDED TO RETAIL AND OFFICE SHORT-TERM COUNTS ARE IN AGGREGATE PER PHASE WHERE APPLICABLE. 3. 5 CAR MARGIN OF DIFFERENCE BETWEEN SITE WIDE COUNT vs. PER PHASE COUNT AS A RESULT IN ROUNDING - REFER TO BA GROUP REPORT

		105		95		297	2/3	6
FUTURE RESIDENTIAL		1169		1087		3256	2852	TOTALS
VISITOR (OTHERS)				ION	0 ZBA SUBMISS	GROUP'S REPORT - MAY 15, 20	AD INCONJUCTION WITH BA	NTS ABOVE ARE TO BE RE
RETAIL								
OFFICE		\DF	FIOW GRA	MENTS - R	IG REQUIRE	ΙΟΔΟΙΙ	Г	
			REQUIRED		TO REQUIRE	LOADII	F	
SCHOOL	TOTAL	TYPE C	TYPE G	TYPE B	TYPE A	BLOCK		
	6	2	1	3	0	Α		
	3	0	1	2	0	В		
	2	0	1	1	0	С		
FUTURE RESIDENTIAL	4	2	1	1	0	D-1		
(OTHERS)	5	3	1	1	0	D-2		
NON-RESIDENTIAL	2	0	1	1	0	D-3		
	3	0	1	2	0	Е		
TOTAL	2	0	1	1	0	F		
	27	7	8	12	0	TOTALS		
MINIMUM PARKING RE		RADE	BELOW G	CHEDULE -	LOADING S	OVERALI		
FUTURE RESIDENTIAL P			PROVIDED	ï		BLOCK		
NON-RESIDENTIAL PAR	TOTAL	TYPE C	TYPE G	TYPE B	TYPE A		_	
TOTAL PARKING PROVI	20	8	1	10	1	A		
TOTAL ELECTRICAL VEH	6 4	3	1	2	0 1	B C		
TOTAL ELECTRICAL VEH	8	3	1	4	0	D-1	_	
TOTAL LOW EMITTING	6	2	1	3	0	D-2		
	7	5	1	1	0	D-3		
TOTAL ELECTRICAL VEH	4	1	1	2	0	Е		
TOTAL ELECTRICAL VEH	3	1	1	1	0	F		
TOTAL LOW EMITTING	58	24	8	24	2	TOTALS		

BELOW 6	GRADE							PARKING REQUIREMENTS				
NON RESI - REQUIRED NON-RESI - PROVIDED  258 135				USE	UNITS/GFA	MINIMUM RATE	MINIMUM PARKING REQUIRED					
	278		476			Oldins/ GIA	MINIMOWINATE	TOTAL DEFODE CHARING	A N A	DN4	EVENUAC.	NOTEC
	278		168					TOTAL BEFORE SHARING RESIDENTIAL	AM	PM	EVENING	NOTES
	92		92		FUTURE RESIDENTIAL				2852	2852	2852	
	86		193		(OTHERS)	7139	0.4 SPS/UNIT	2852	(100%)	(100%)	(100%)	
	95		105				NON-RES	IDENTIAL / RESIDENTIAL VISITOR	PARKING			
	1087		1169	)	FUTURE RESIDENTIAL	7139	O 1 CDC/LINIT	712	71	249	713	
ZBA SUBMISSION					VISITOR (OTHERS)	/139	0.1 SPS/UNIT	713	(10%)	(35%)	(100%)	
					RETAIL	36659	1.0 SPS / 100sm GFA)	366	73	366	366	
									(20%)	(100%)	(100%)	
DEOI IIDE	0     3     1     2     6       0     2     1     0     3       0     1     1     0     2		OFFICE	64393	1.0 SPS / 100sm GFA)	643	643	385	0			
				·		(100%)	(60%)	(0%)				
TYPE A		1		ΤΟΤΔΙ	SCHOOL	8459	0.5 SPS / 100sm GFA)	42	42 (100%)	42 (100%)	(20%)	
	3	1							(10070)	(10070)	(2070)	
	2	1										
	 1	1	0			<b>'</b>		TOTAL MINIMUM REQUIREMENTS				
0	1	1	2	4	FUTURE RESIDENTIAL			2852	2852	2852	2852	
0	1	1	3	5	(OTHERS)			2632	2032	2632	2632	
0	1	1	0	2	NON-RESIDENTIAL			1051	829	1041	1087	
0	2	1	0	3								
0	1	1	0	2	TOTAL			3903	3681	3893	3939	
0	12	8	7	27	MINIMUM DADVING DEGLI	IDENAENIT				<u> </u> 3939		
LOADING SCHEDULE - BELOW GRADE  MINIMUM PARKING REQUIREMENT												
TROVIDED						TURE RESIDENTIAL PARKING PROVIDED			3256			
TYPE A	<b>TYPE B</b> 10	TYPE G	TYPE C	TOTAL 20	NON-RESIDENTIAL PARKIN	G PROVIDED - RETAIL/O	FFICE SHARED	1169				
0	2	1	3	6	TOTAL PARKING PROVIDED	TOTAL PARKING PROVIDED			4425			
1	1	1	1	4	TOTAL ELECTRICAL VEHICL	E STALLS (EV-R) - RESIDE	ENTIAL		651			
0	4	1	3	8	TOTAL ELECTRICAL VEHICL	SUPPLY EQUIPMENT (E	EVSE-R) - RESIDENTIAL	2605				
0	3	1	2	6	TOTAL LOW EMITTING VEH	TOTAL LOW EMITTING VEHICAL STALLS (LEV-R) - RESIDENTIAL			405			
0	1	1	5	7		TOTAL ELECTRICAL VEHICLE STALLS (EV) - NON-RESIDENTIAL			234			
0	2	1	1	4	TOTAL ELECTRICAL VEHICLE			936				
0	1	1	1	3								
2	24	8	24	58	TOTAL LOW EMITTING VEH	IICAL 51ALL5 (LEV) - NOI	N-KESIDEN HAL			81		

2150 LAKE SHORE

FIRST CAPITAL



DESCRIPTION: EXECUTIVE ARCHITECT Adamson Associates Architects 401 Wellington Street West, 3rd Floor Toronto, ON M5V 1E7 DESIGN ARCHITECT

Allies and Morrison Architects

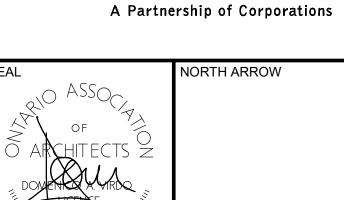
85 Southwark St. London, UK SE1 0HK

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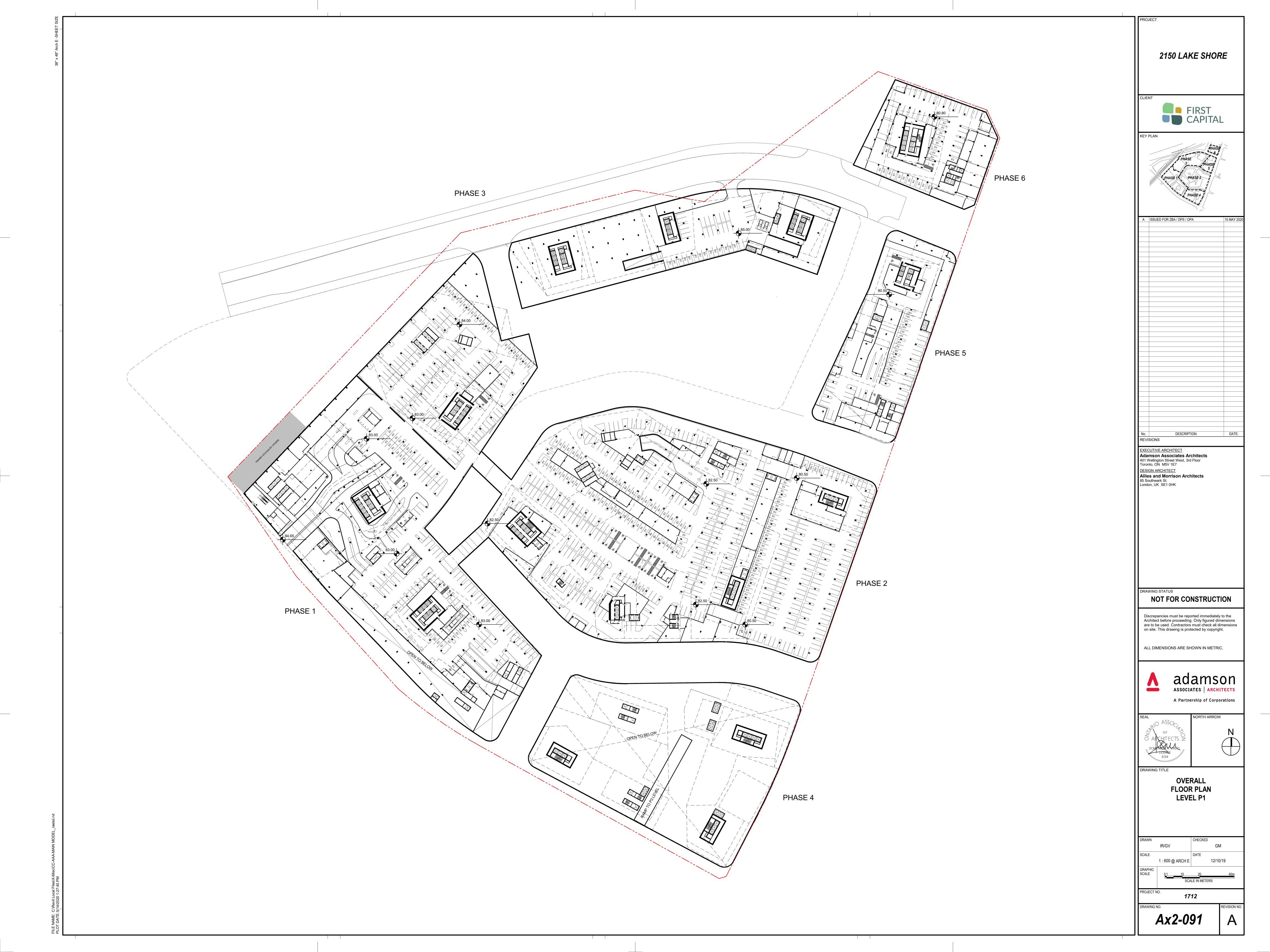




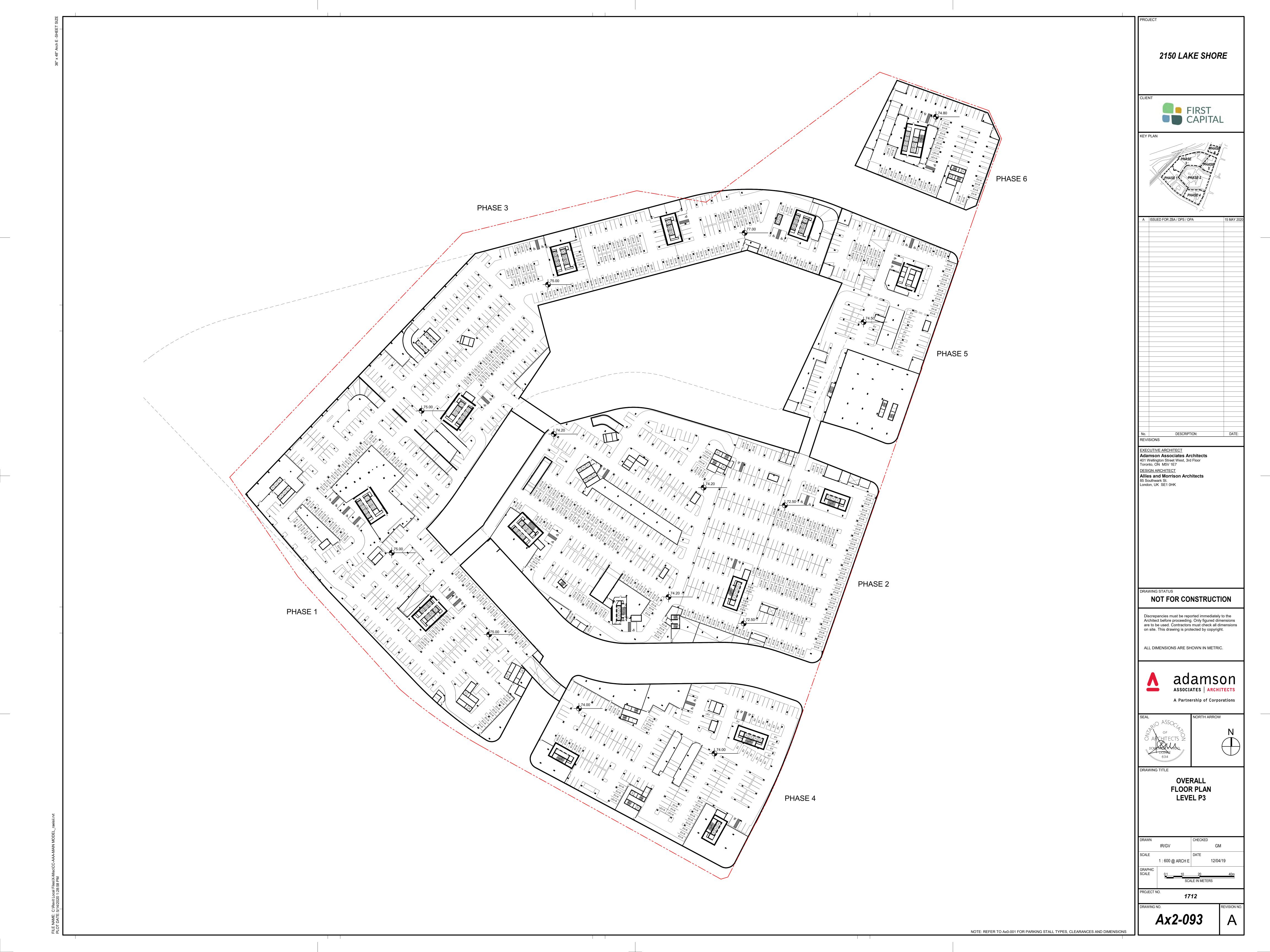
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PROJECT STATISTICS

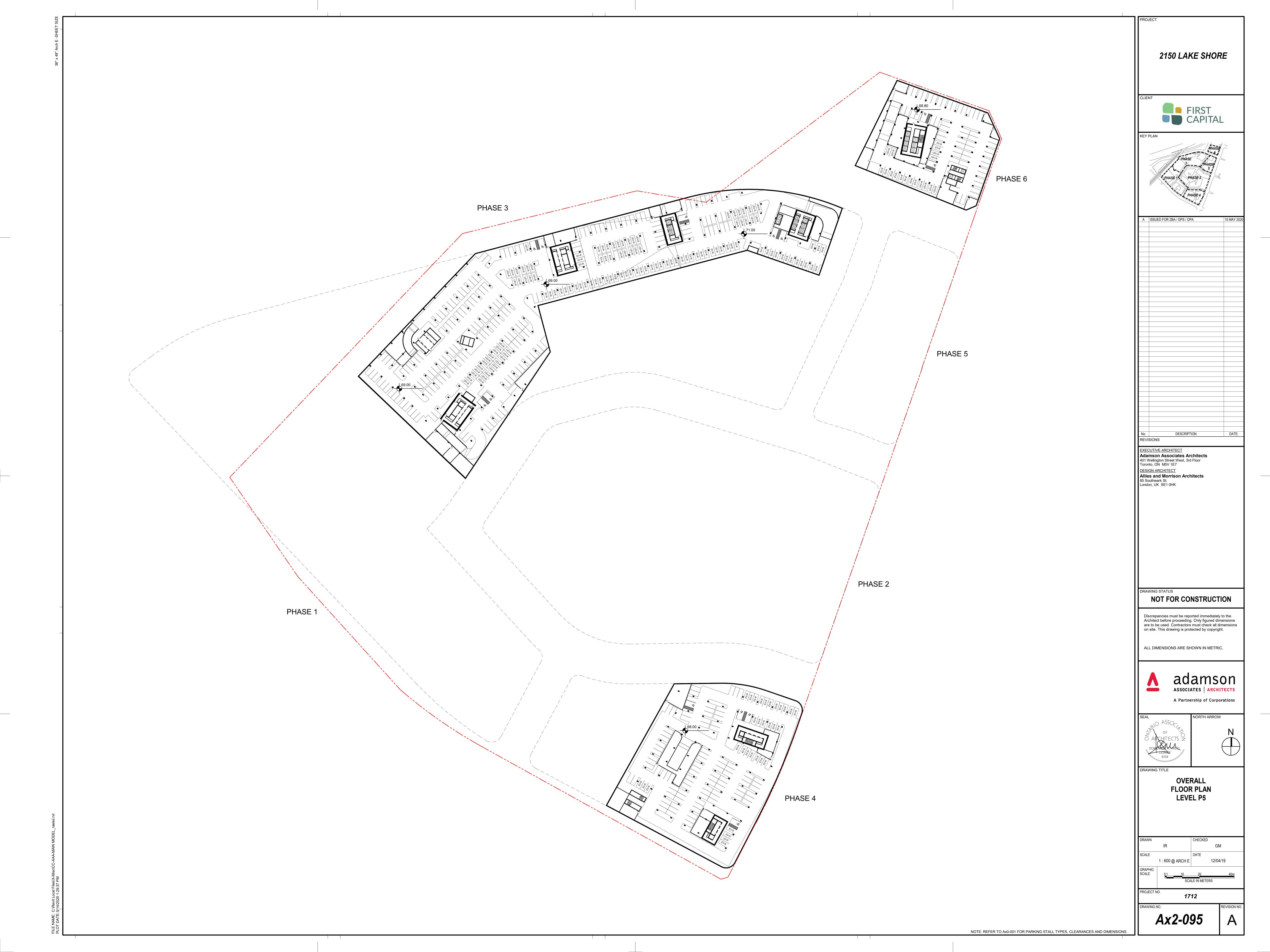
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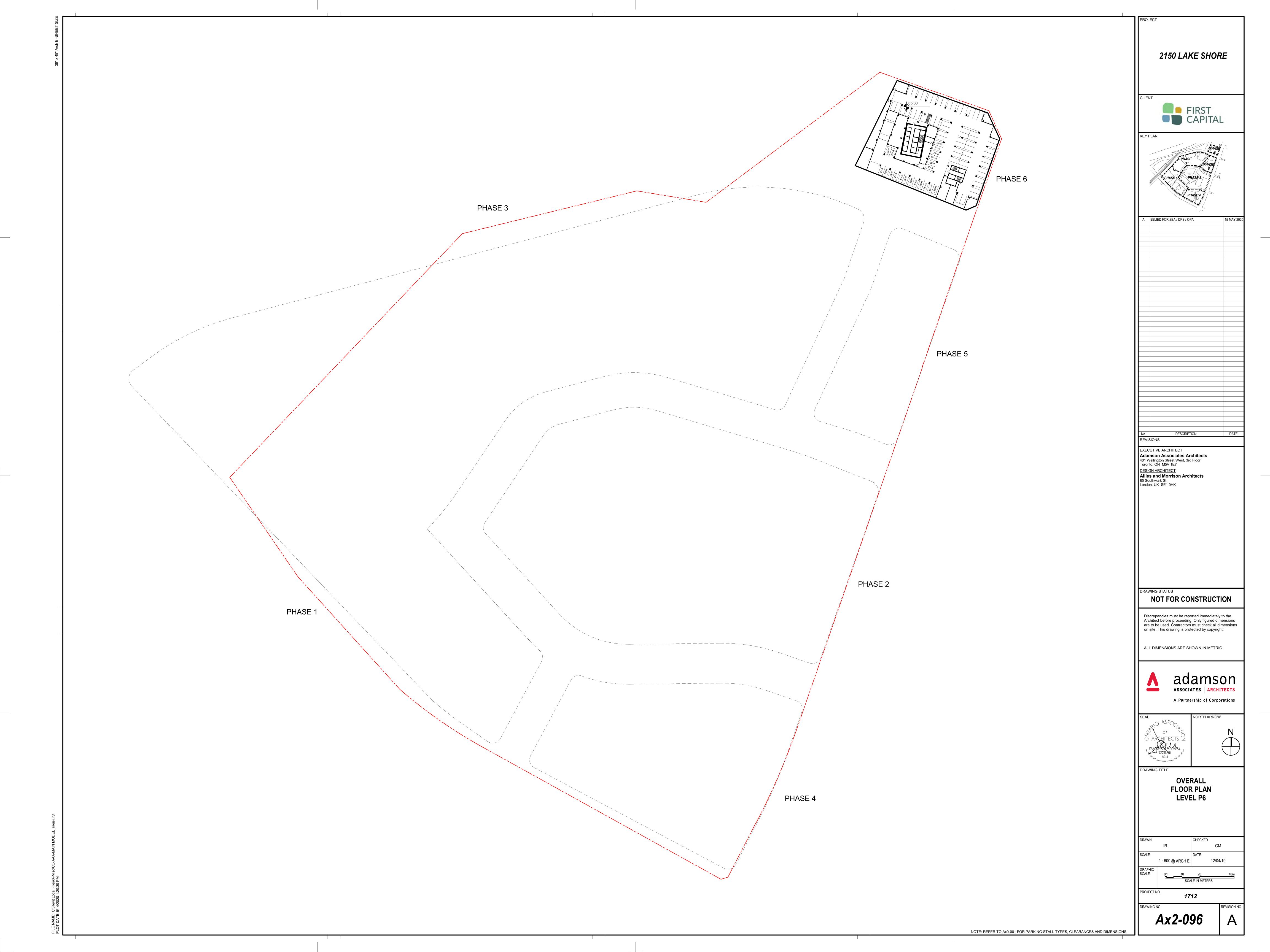


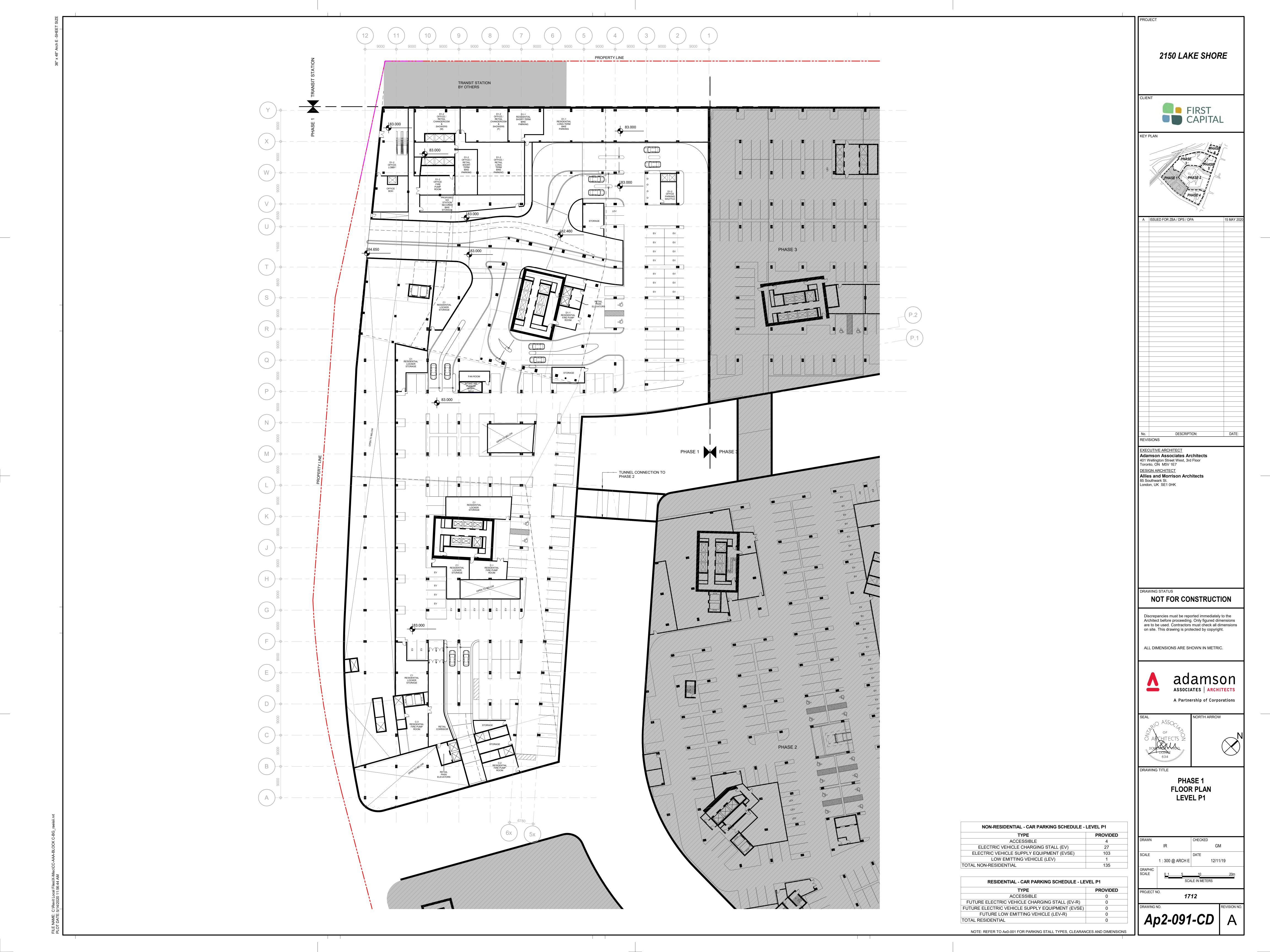




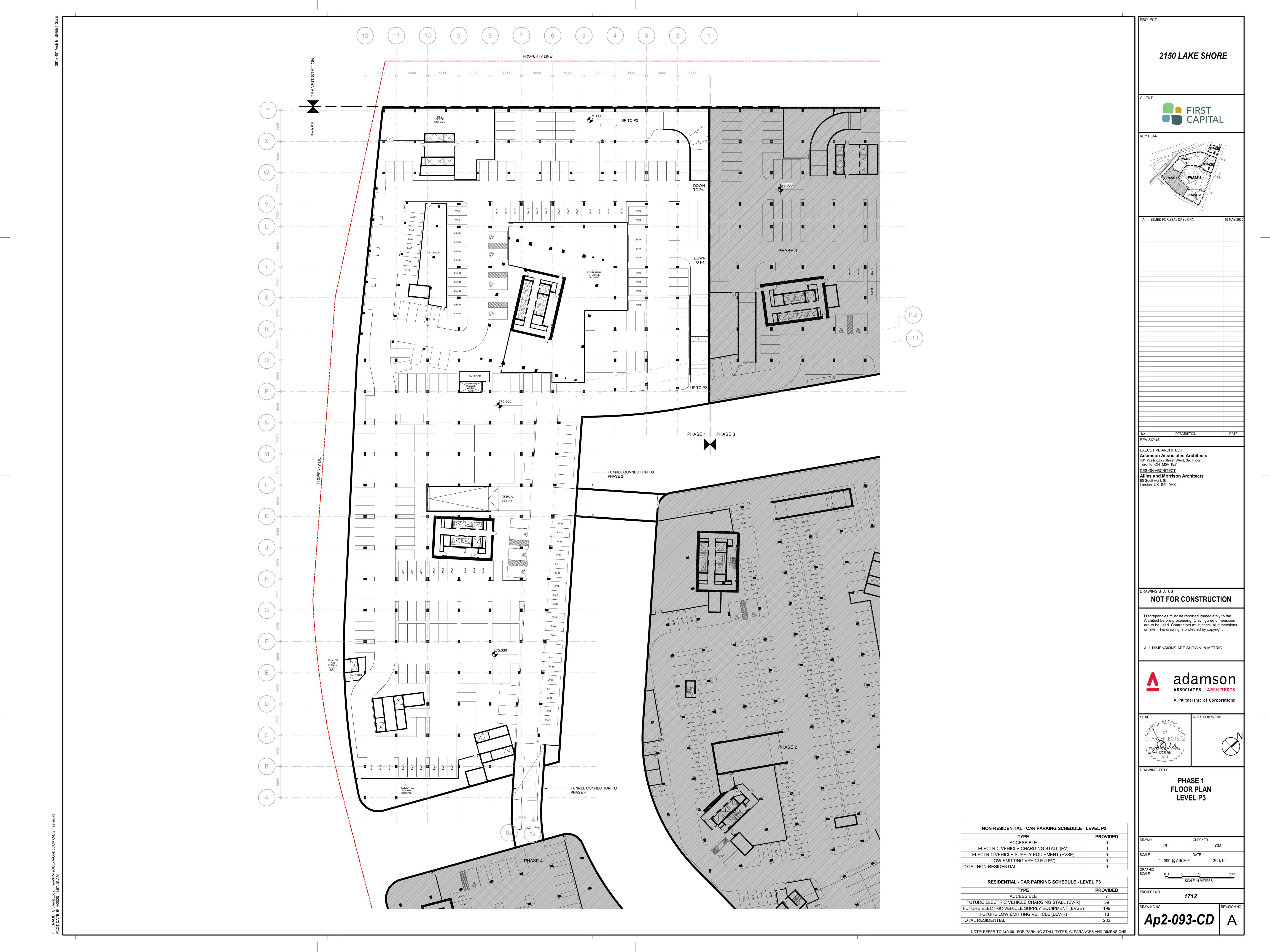




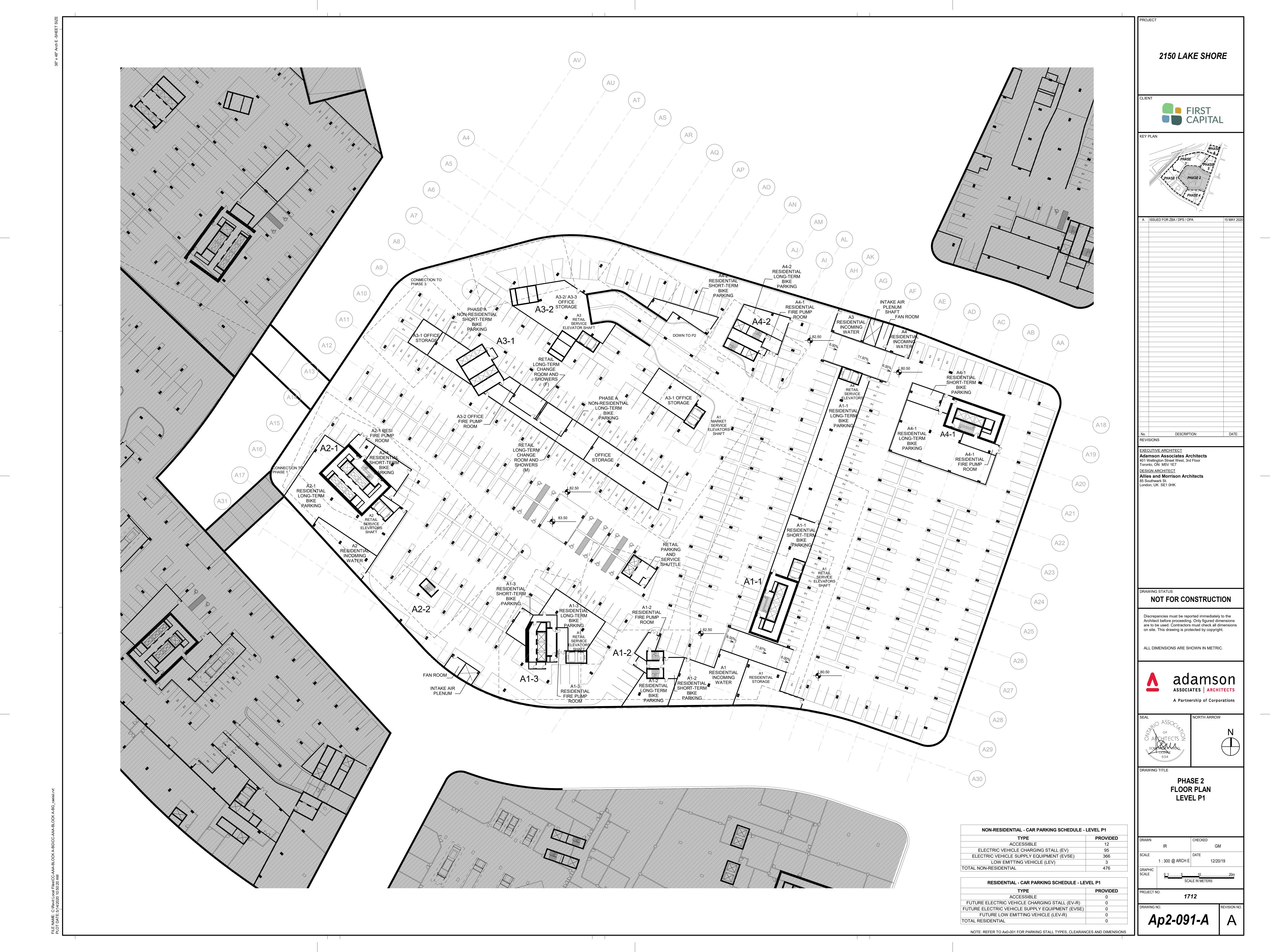


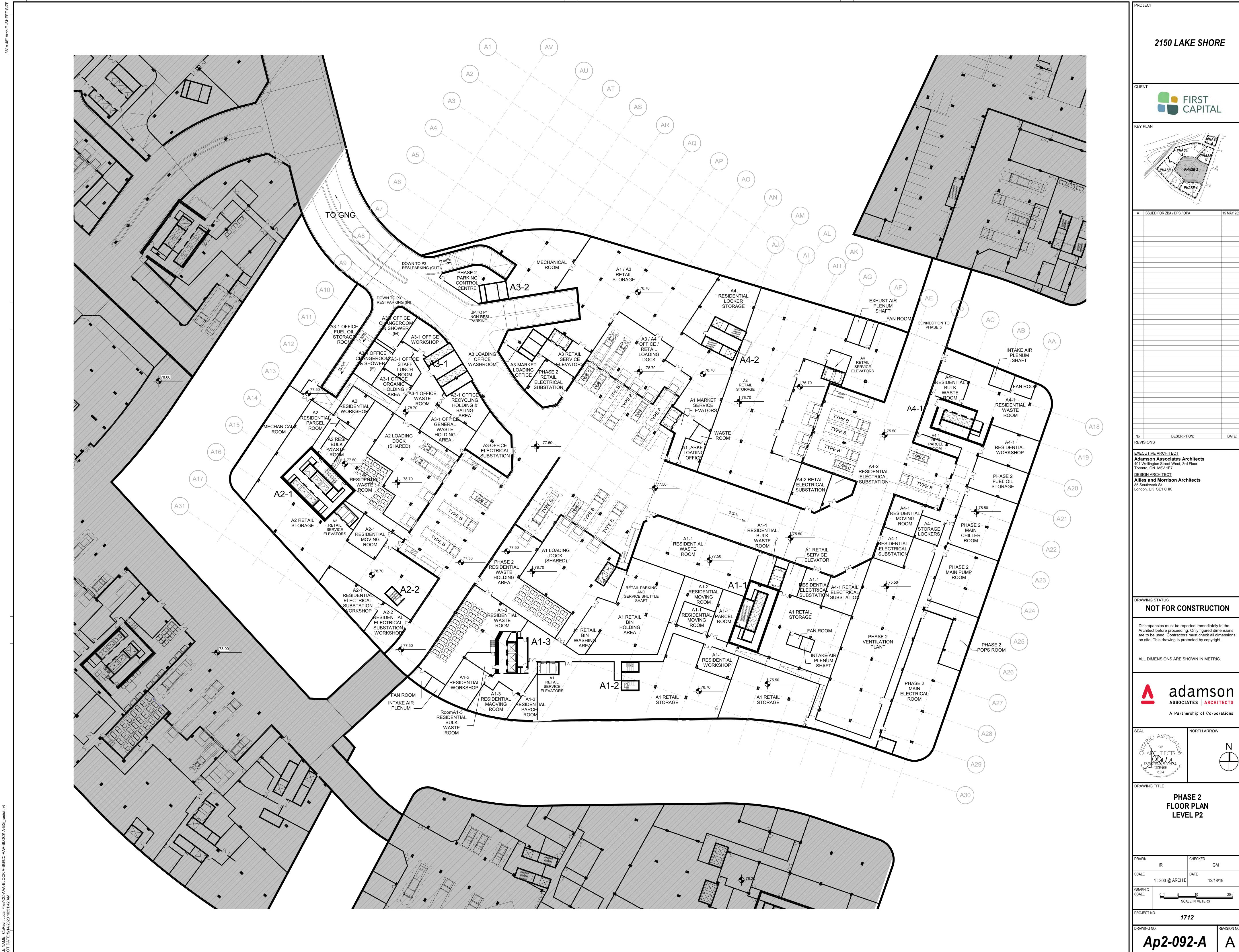




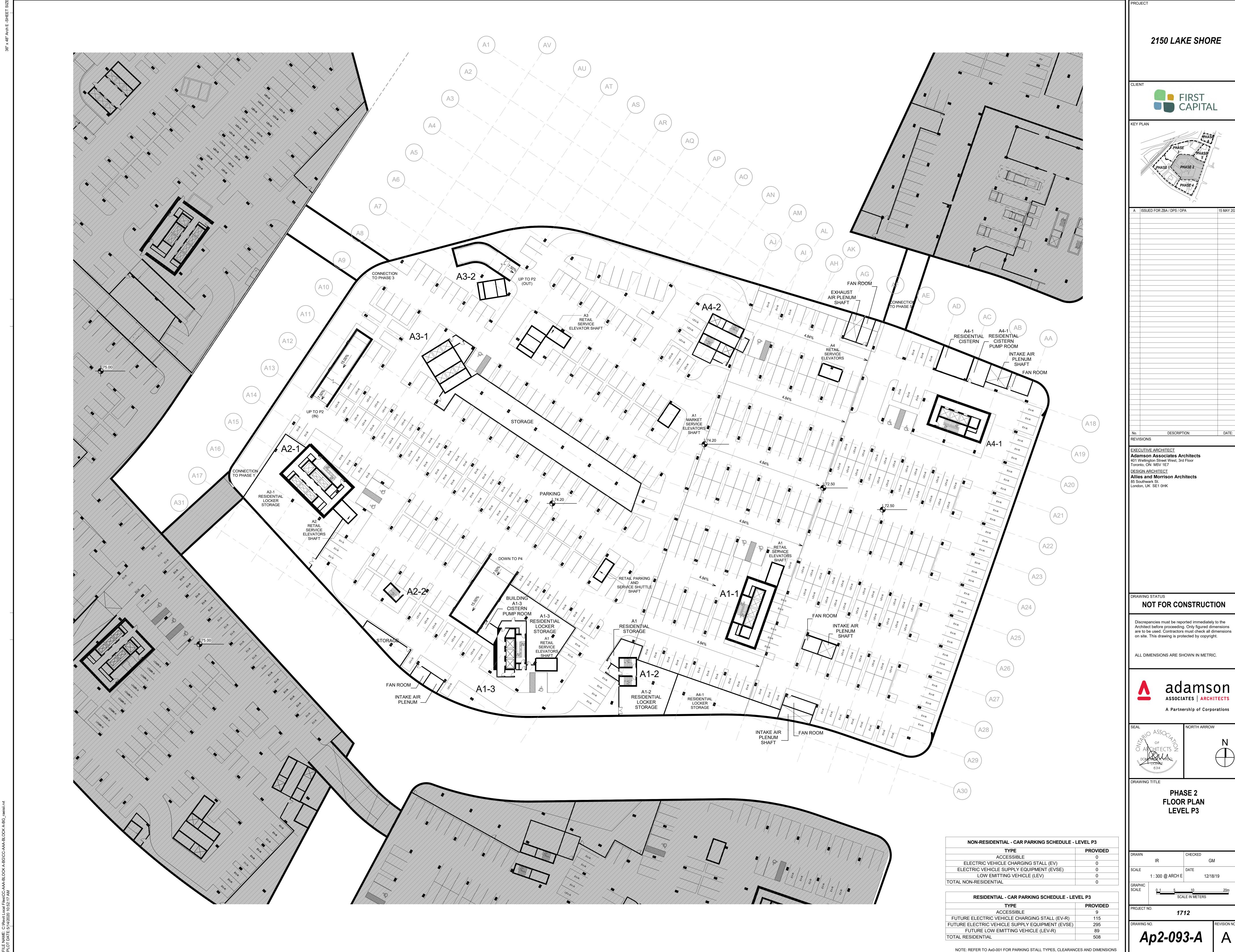


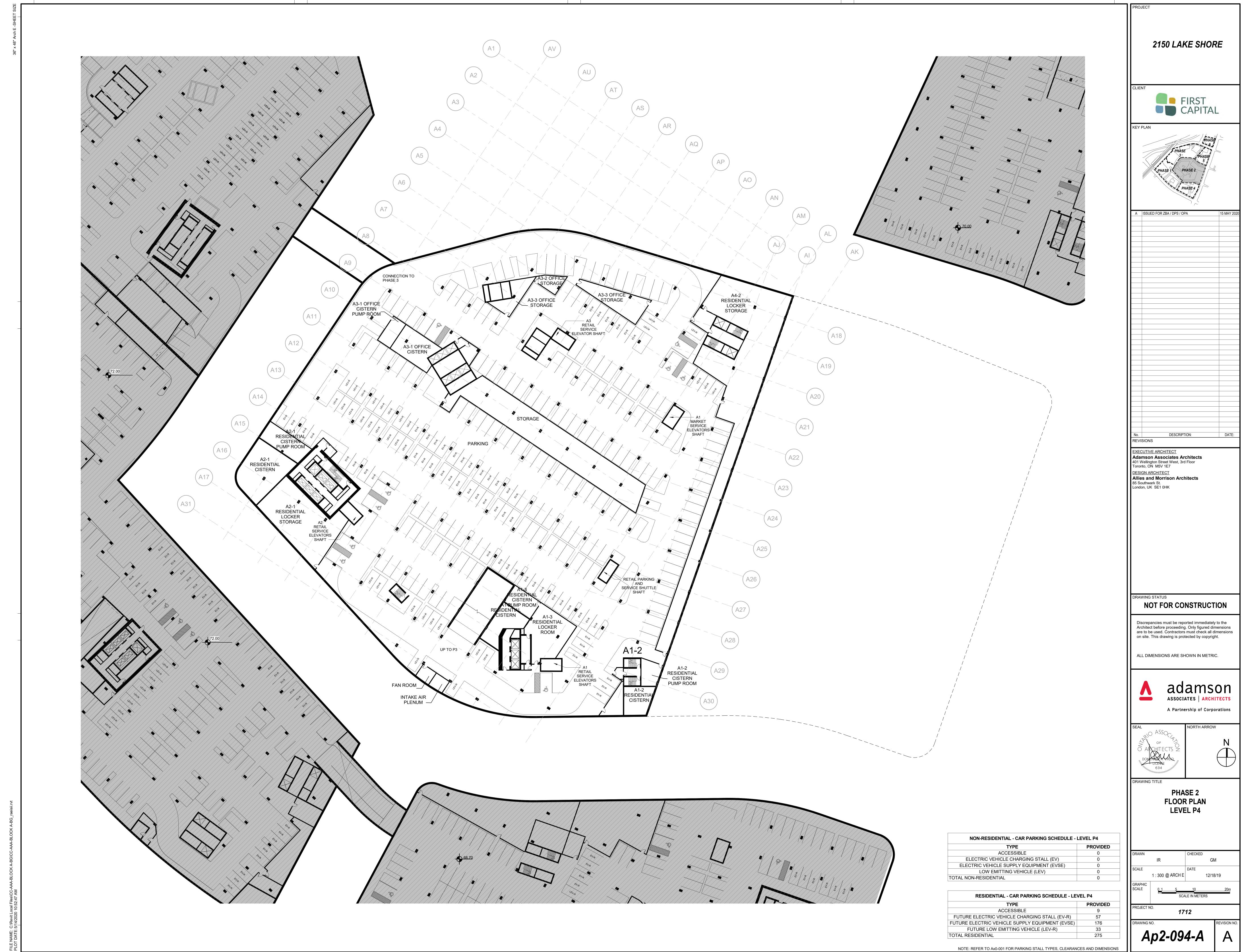


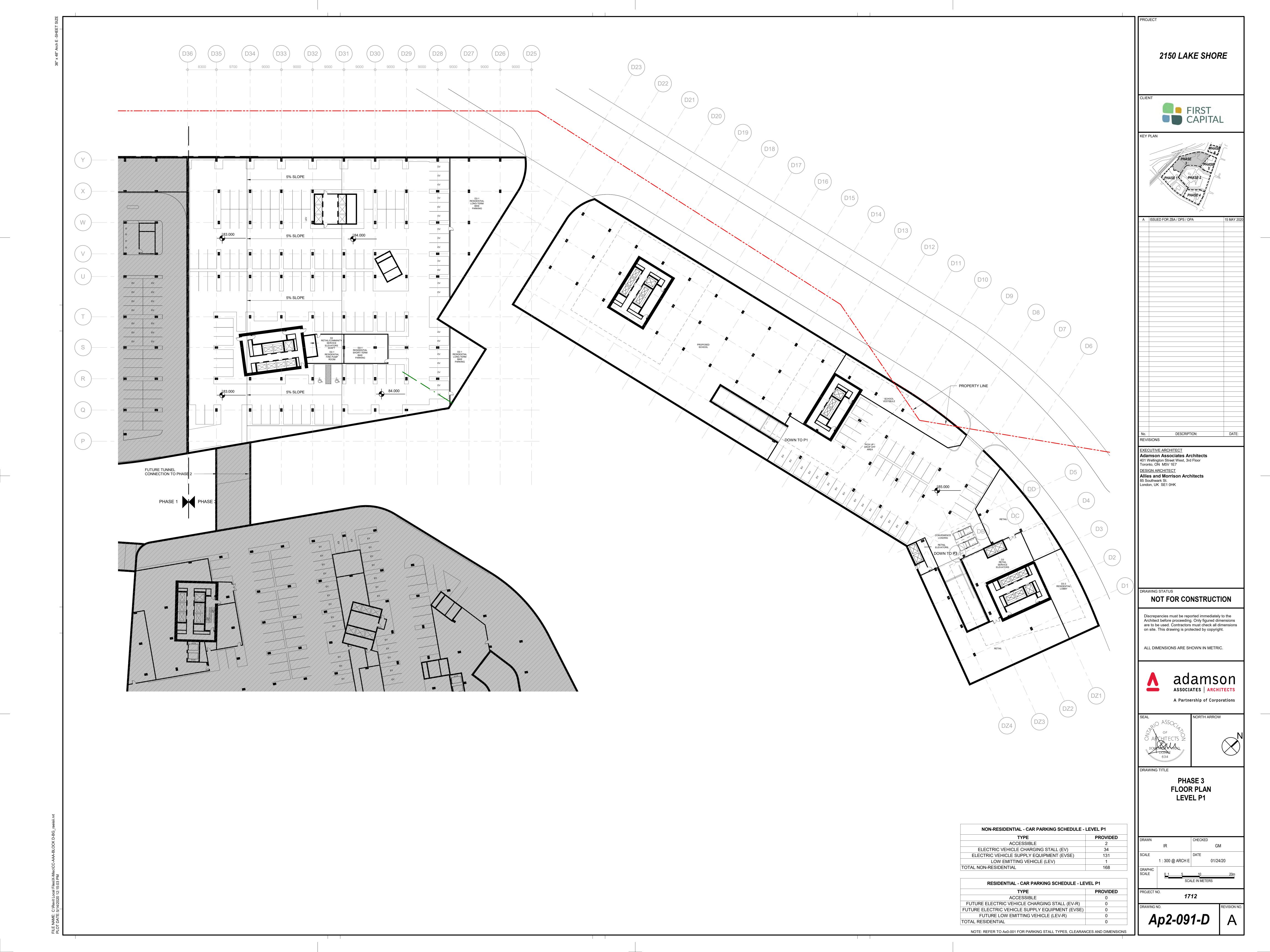


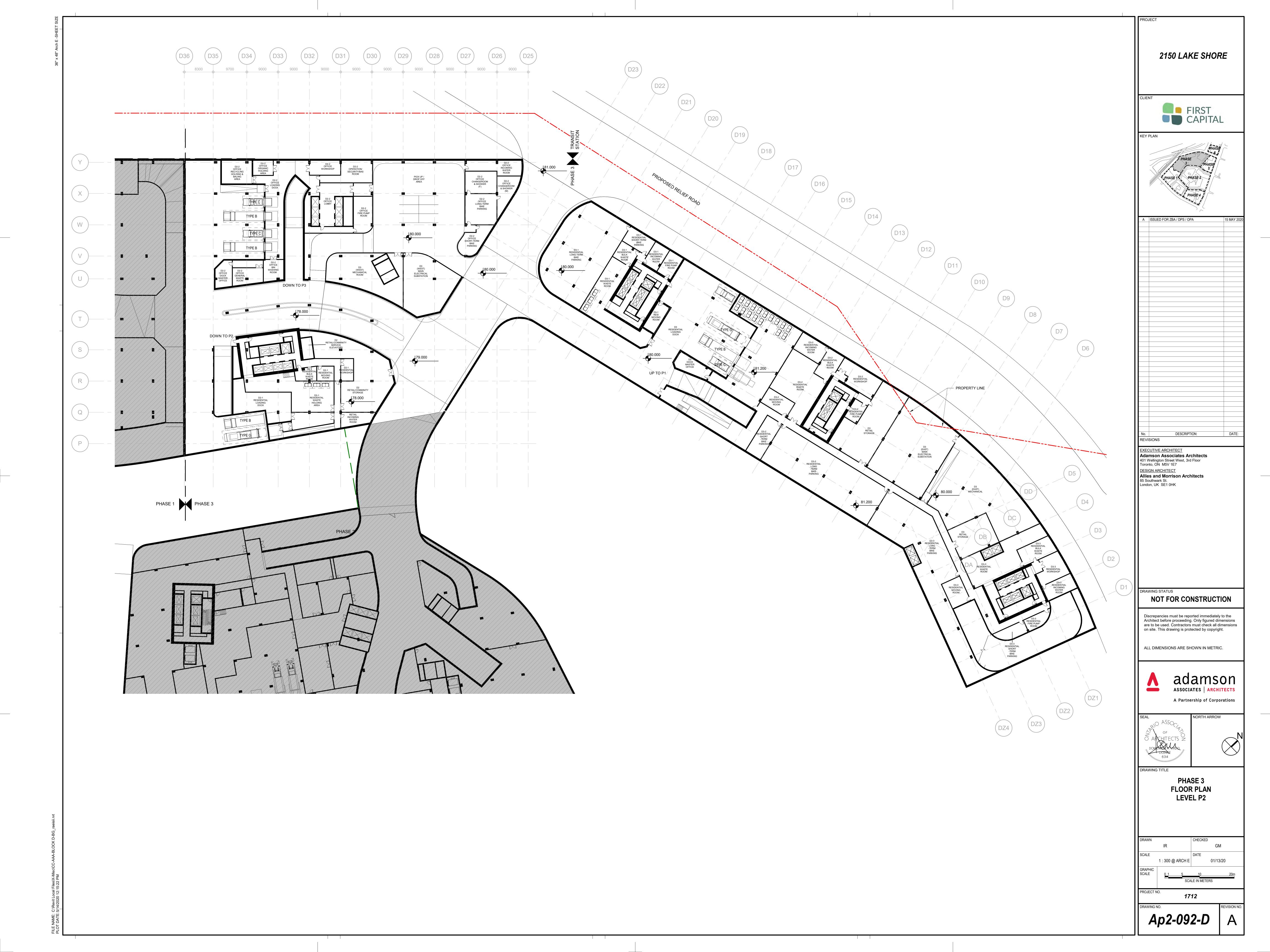


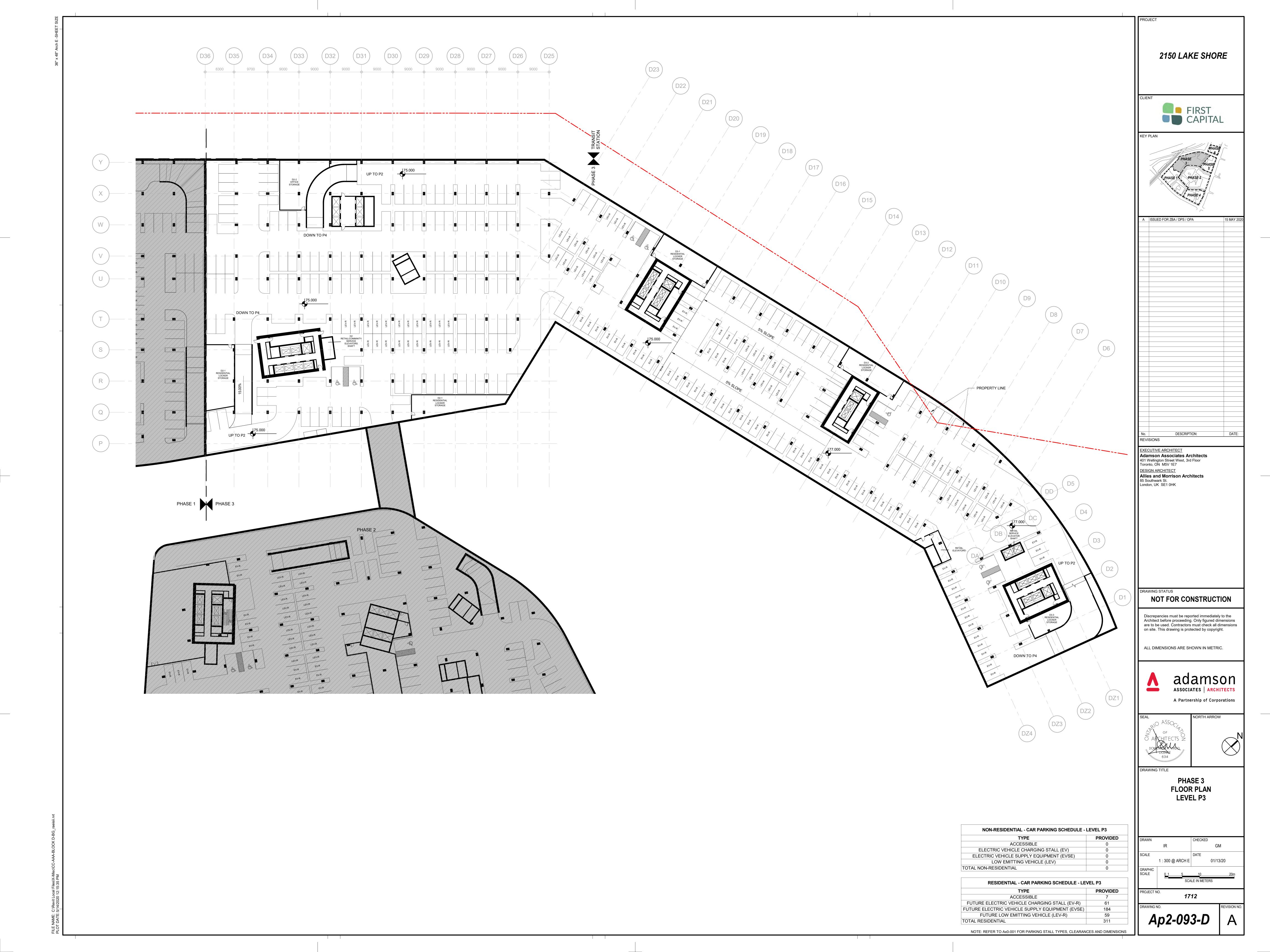


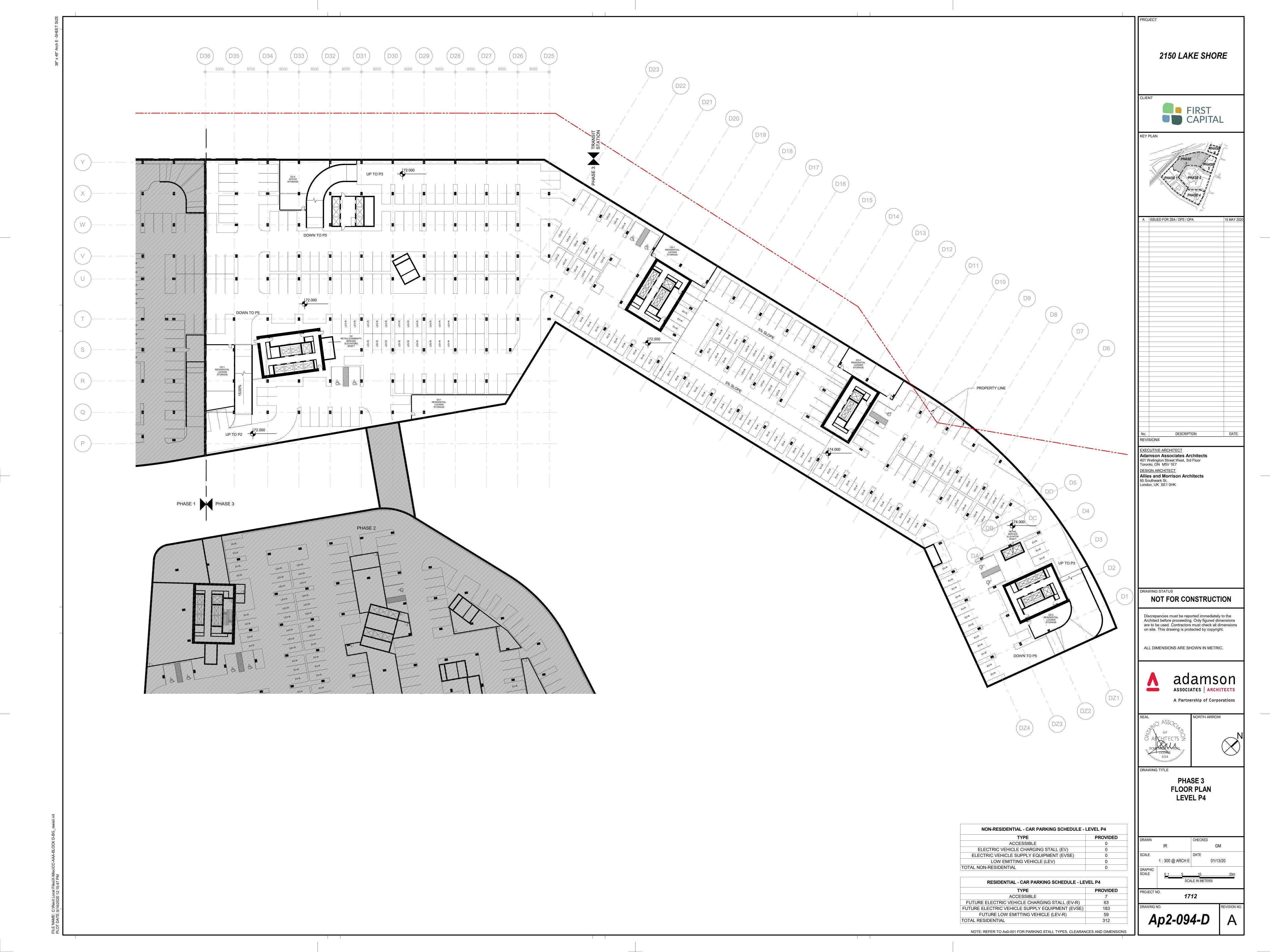


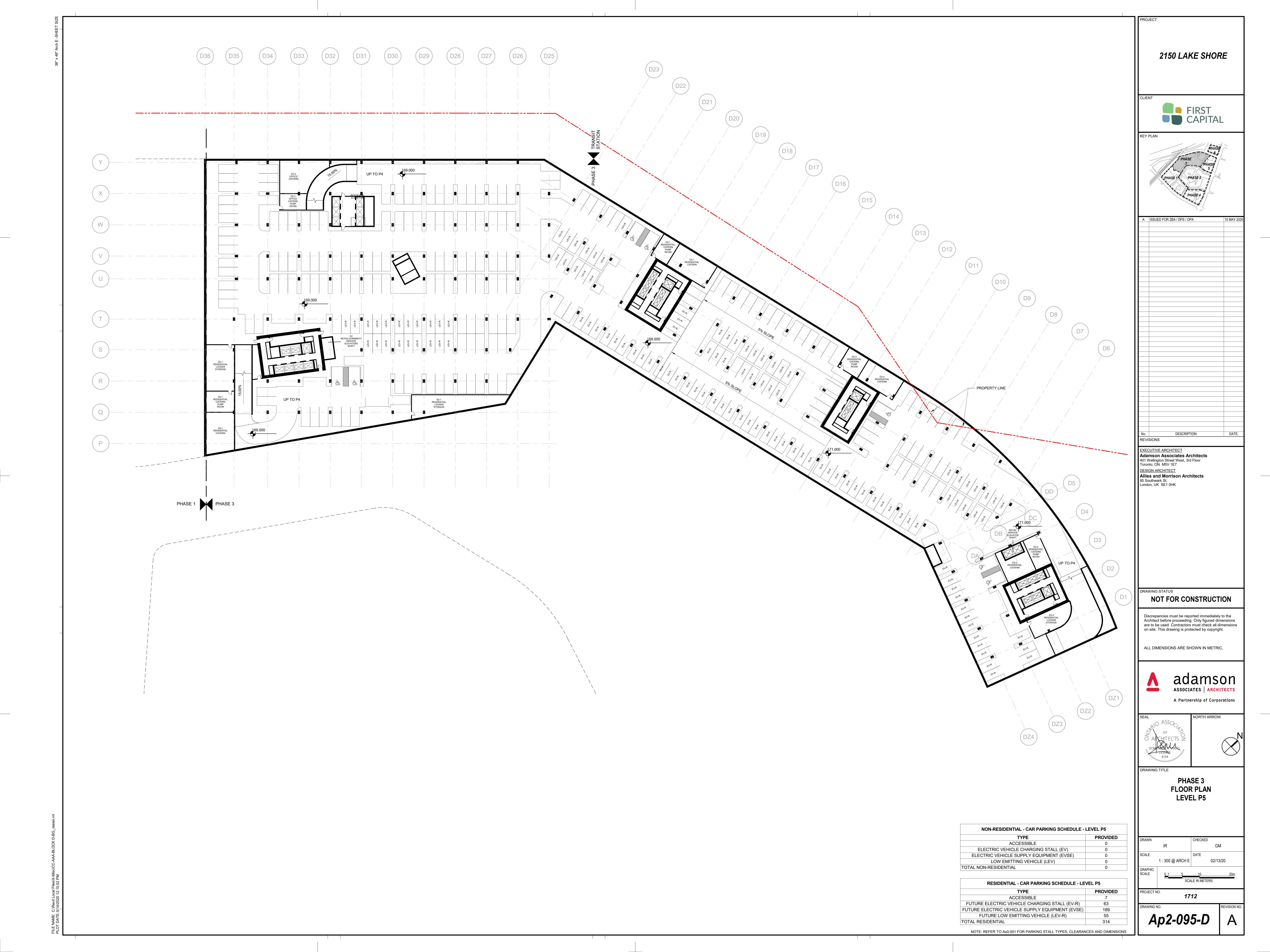




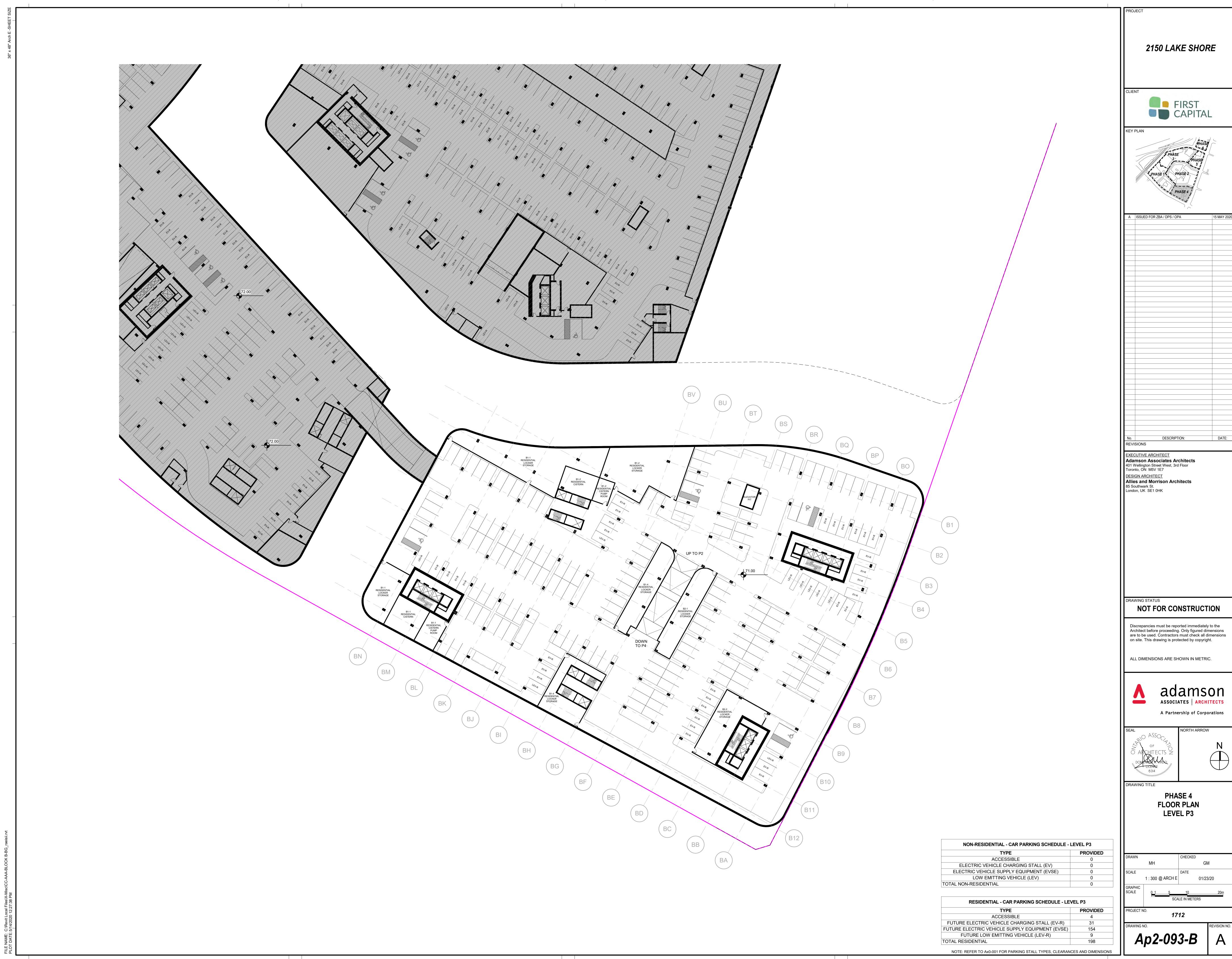


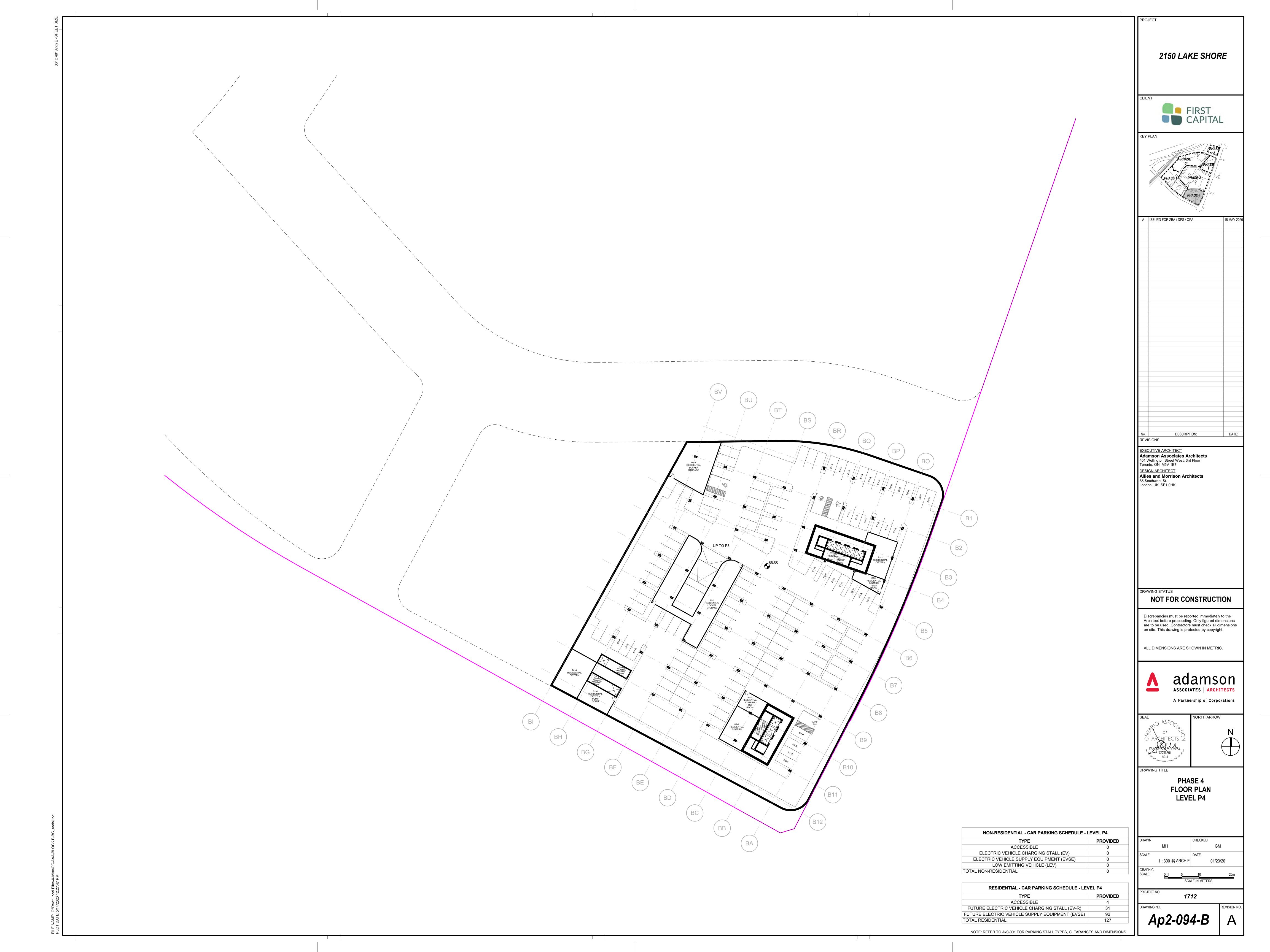


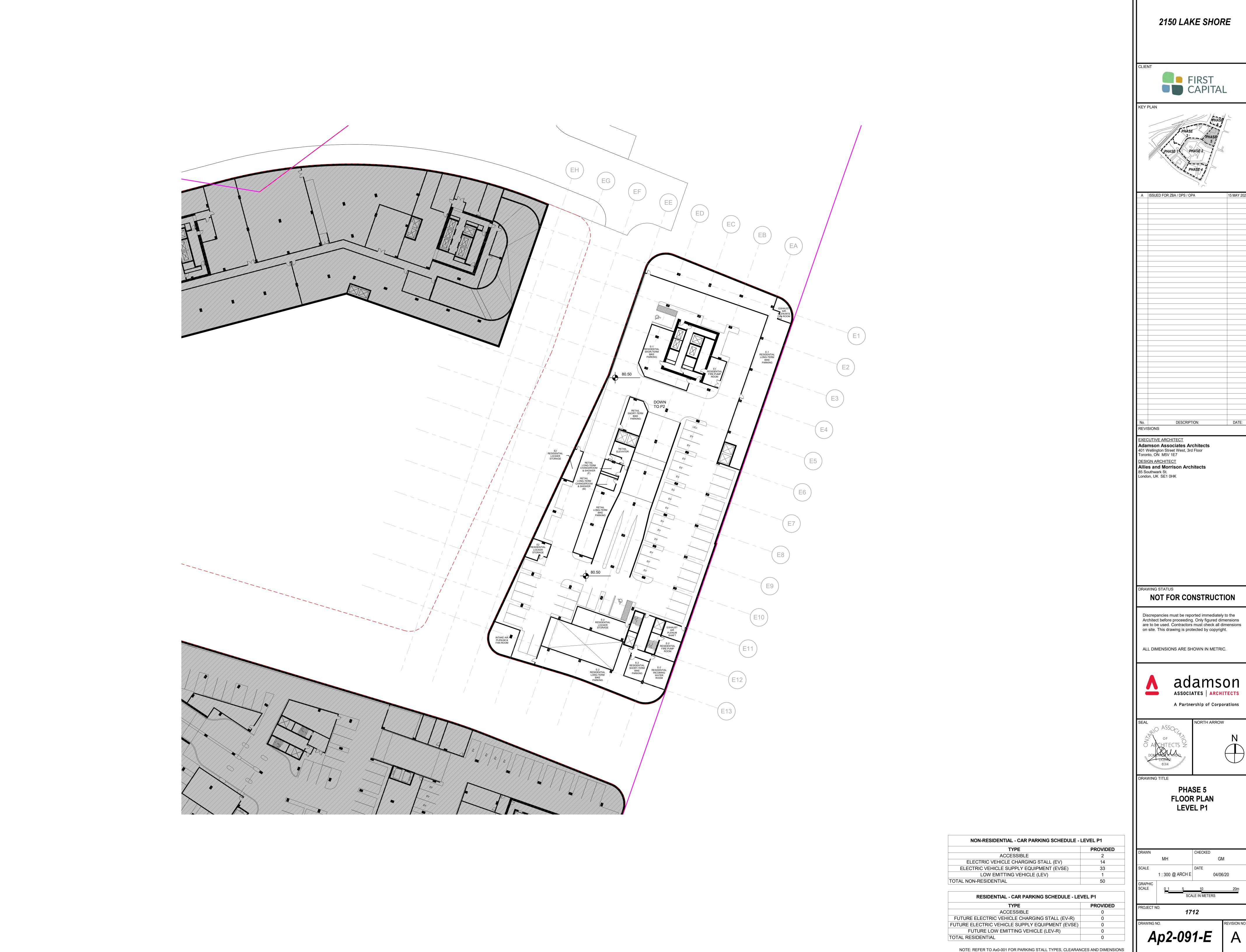


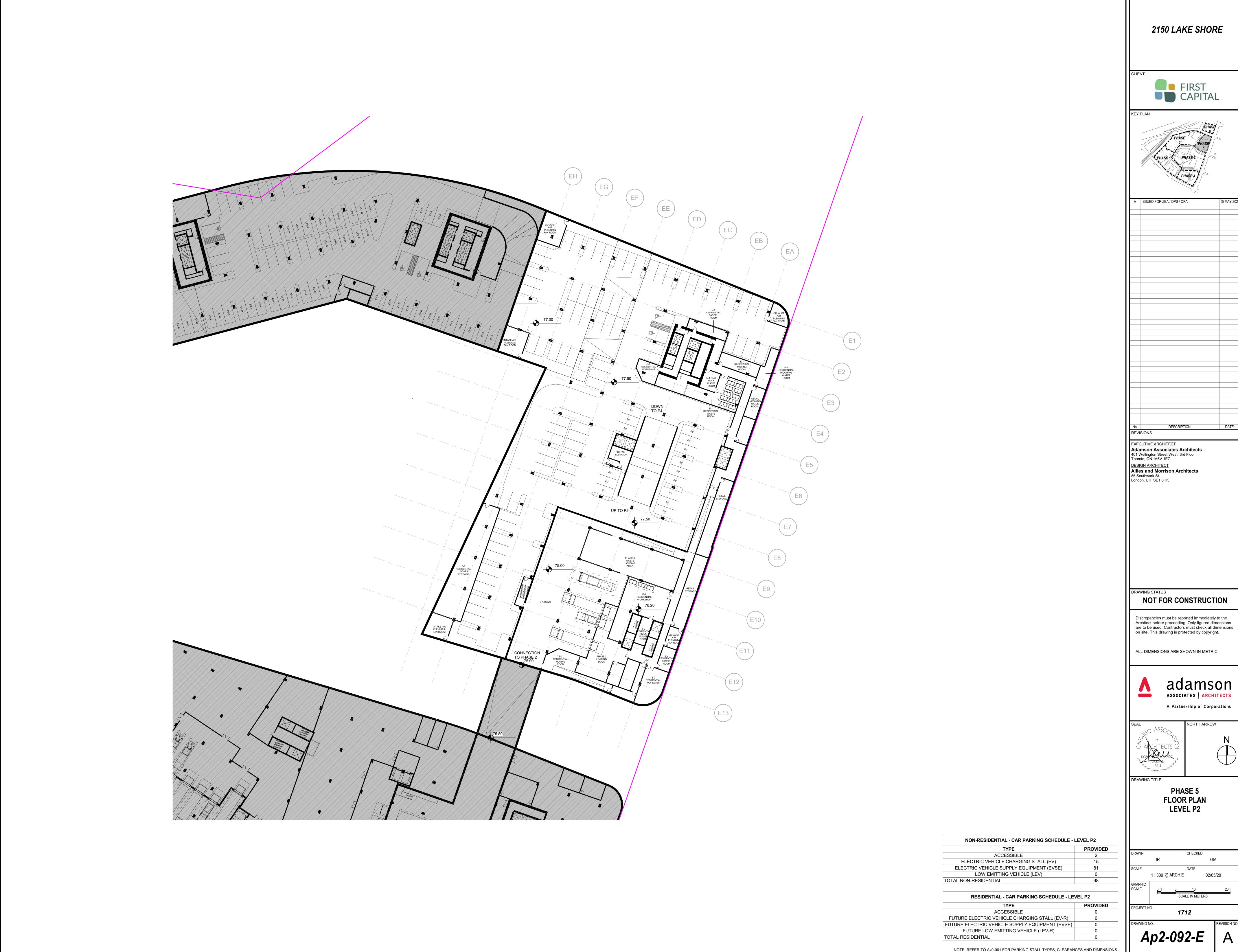


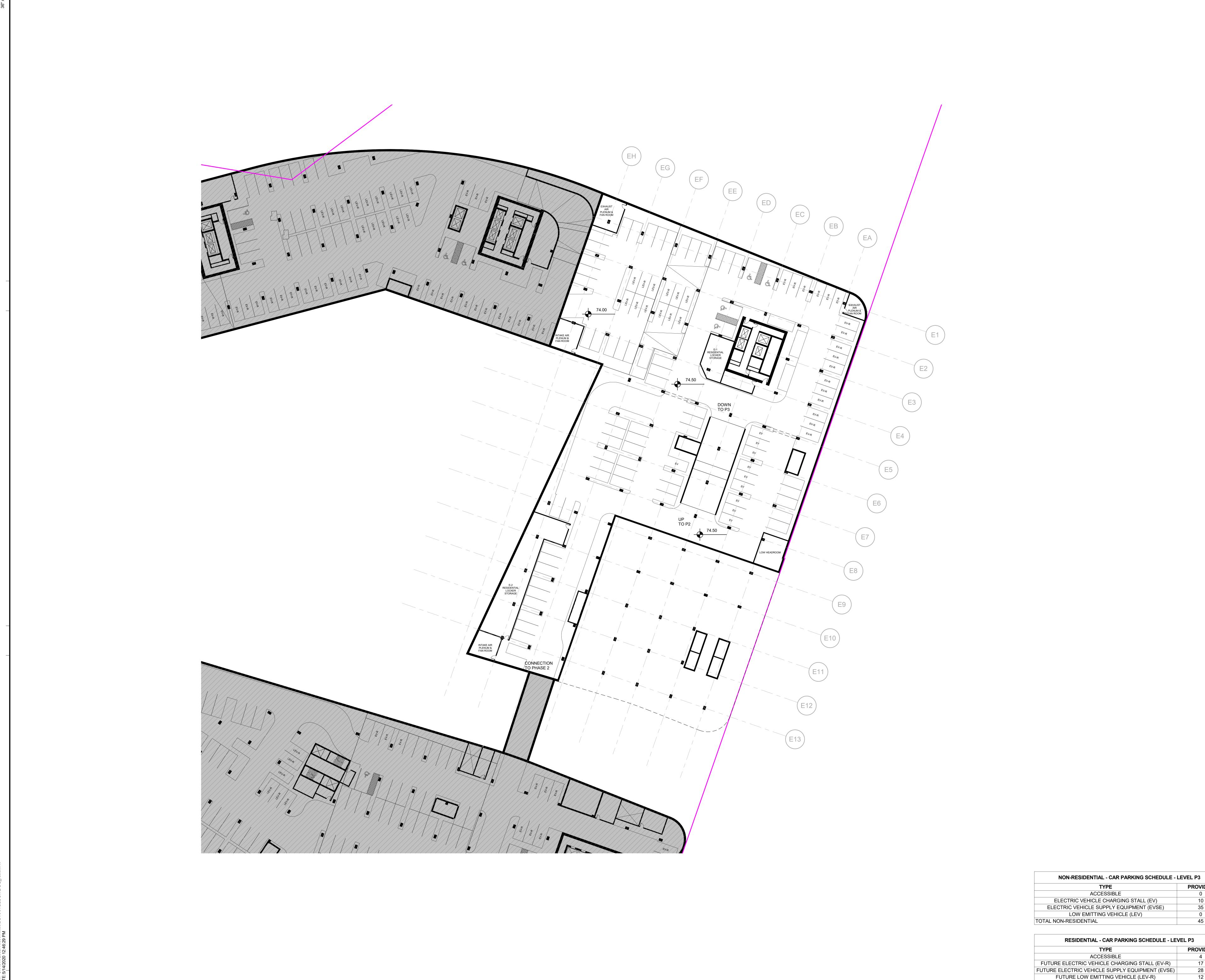






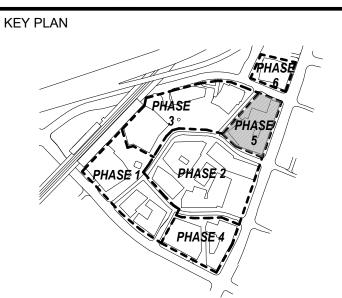






2150 LAKE SHORE

FIRST CAPITAL



EXECUTIVE ARCHITECT

Adamson Associates Architects
401 Wellington Street West, 3rd Floor
Toronto, ON M5V 1E7 DESIGN ARCHITECT

Allies and Morrison Architects
85 Southwark St.
London, UK SE1 0HK

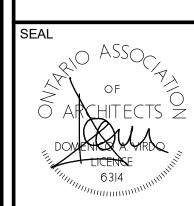
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NORTH ARROW

TYPE ACCESSIBLE

LOW EMITTING VEHICLE (LEV)

TYPE ACCESSIBLE

TOTAL RESIDENTIAL

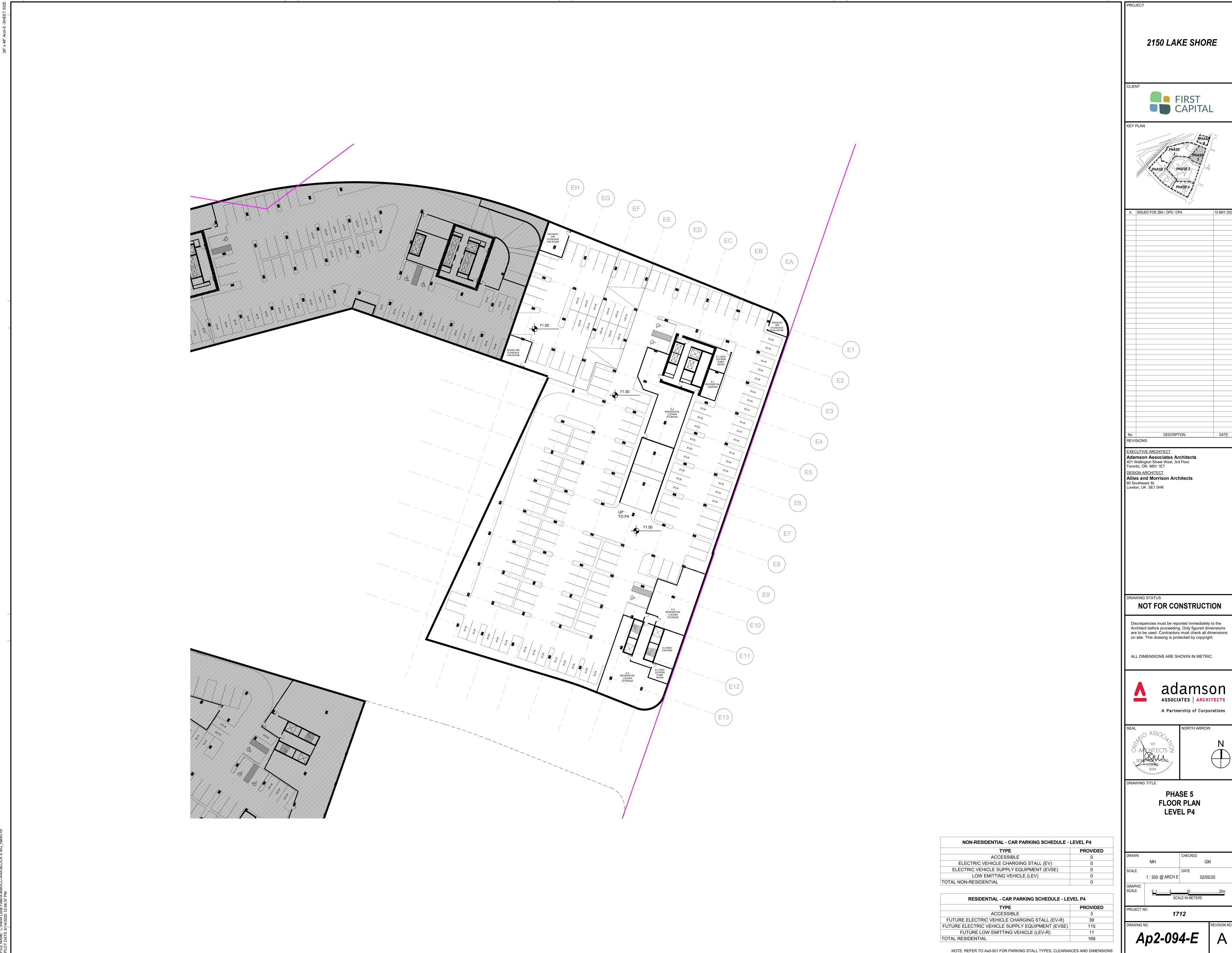
RESIDENTIAL - CAR PARKING SCHEDULE - LEVEL P3

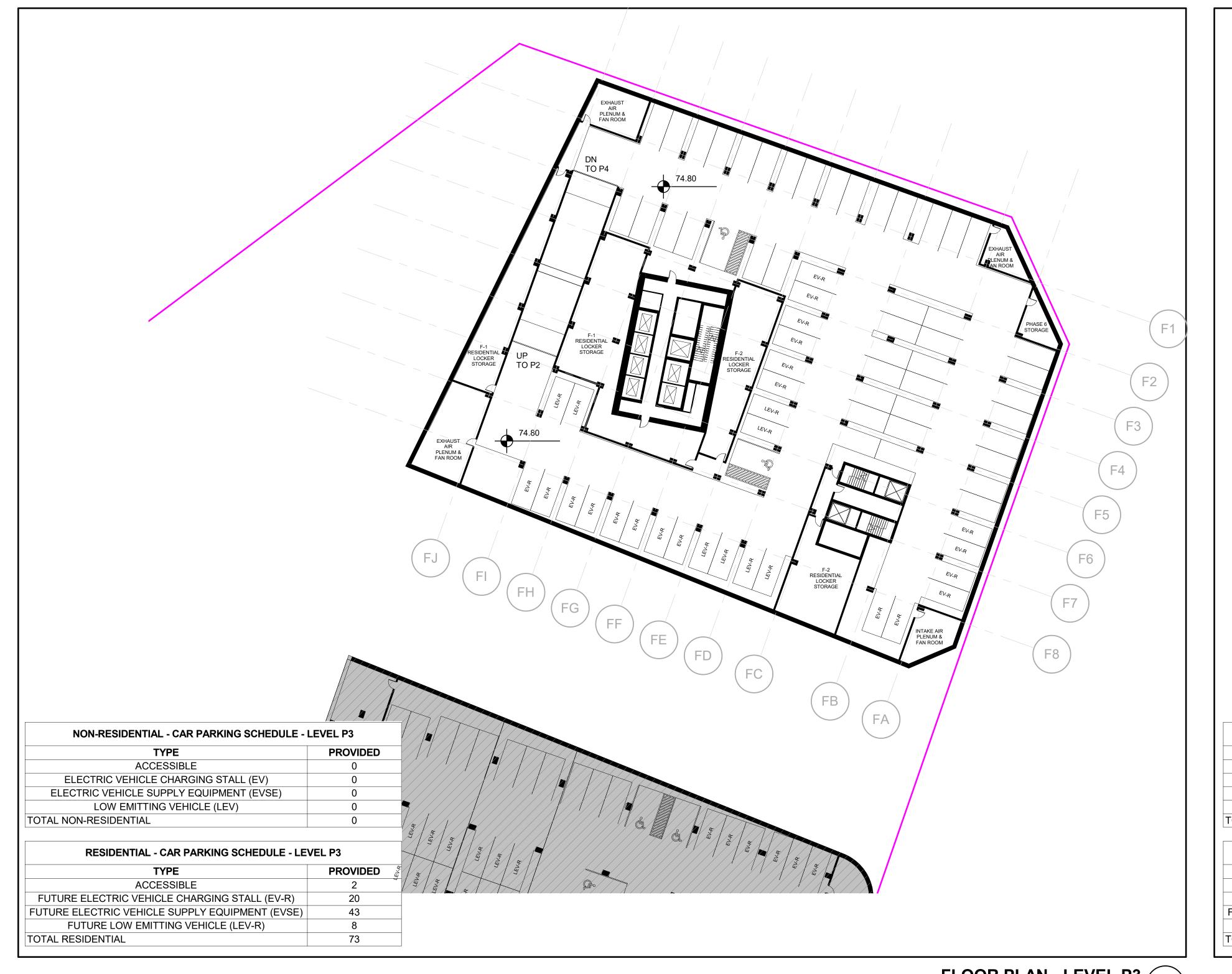
NOTE: REFER TO Ax0-001 FOR PARKING STALL TYPES, CLEARANCES AND DIMENSIONS

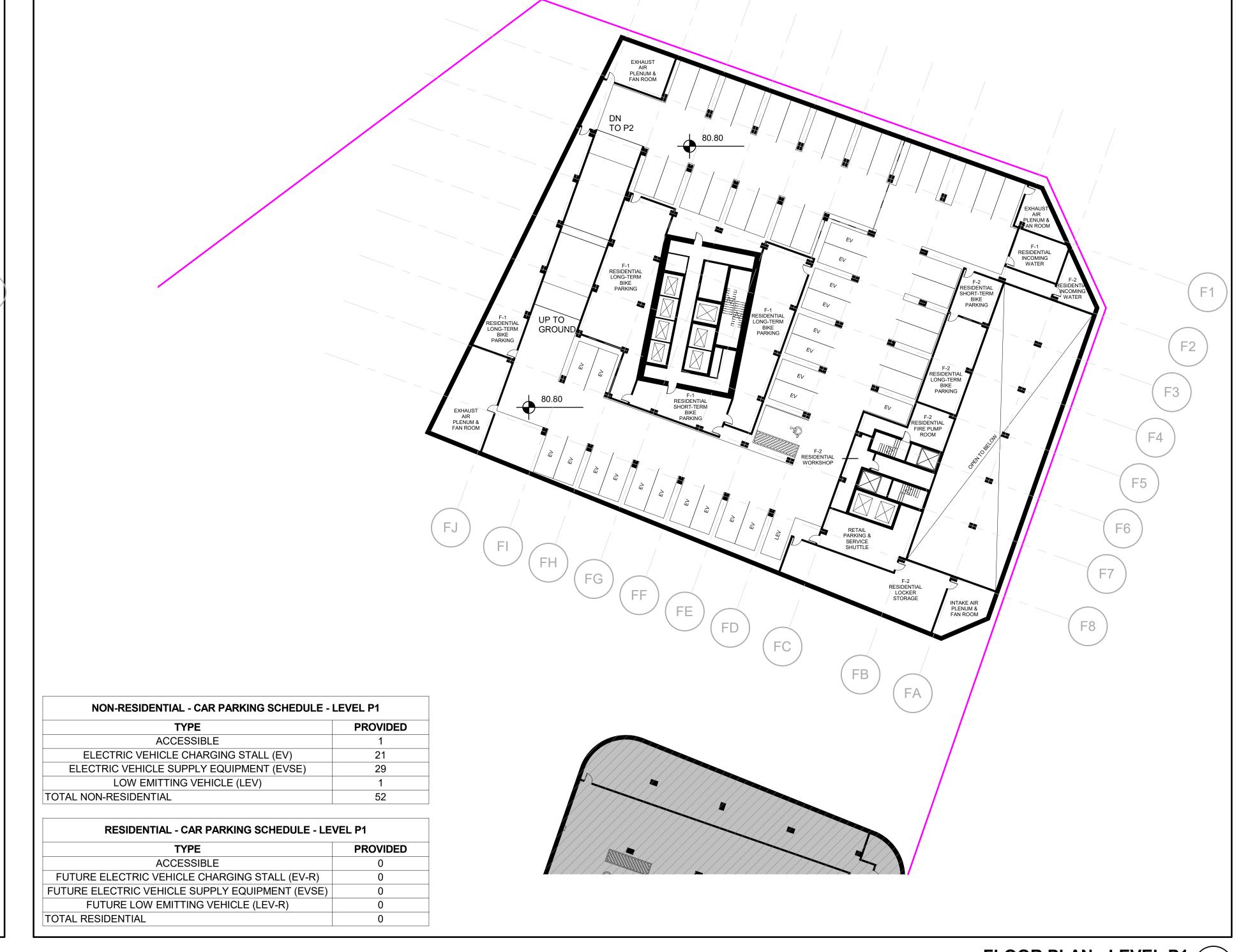
PROVIDED

PHASE 5 **FLOOR PLAN LEVEL P3** 

1712

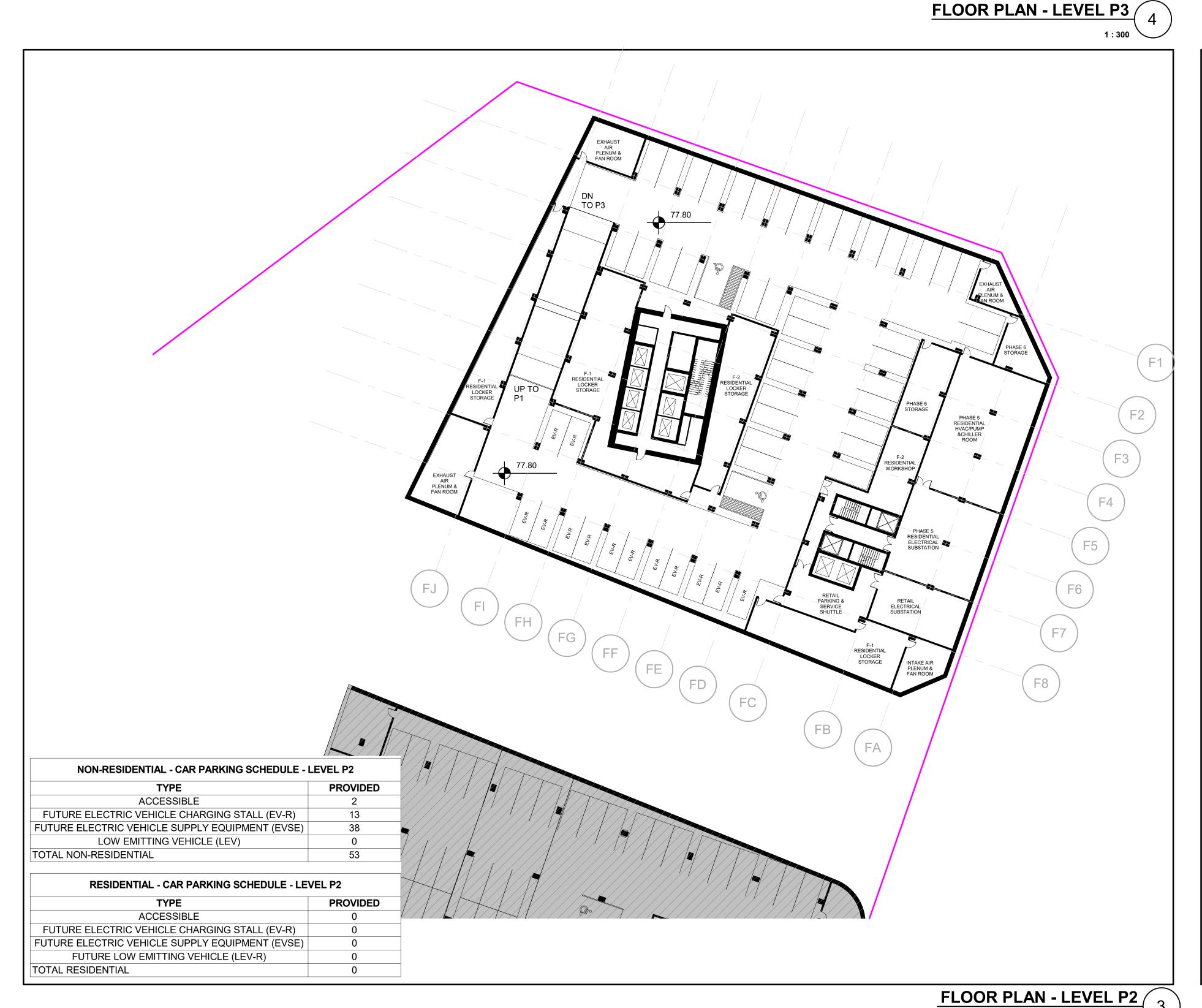


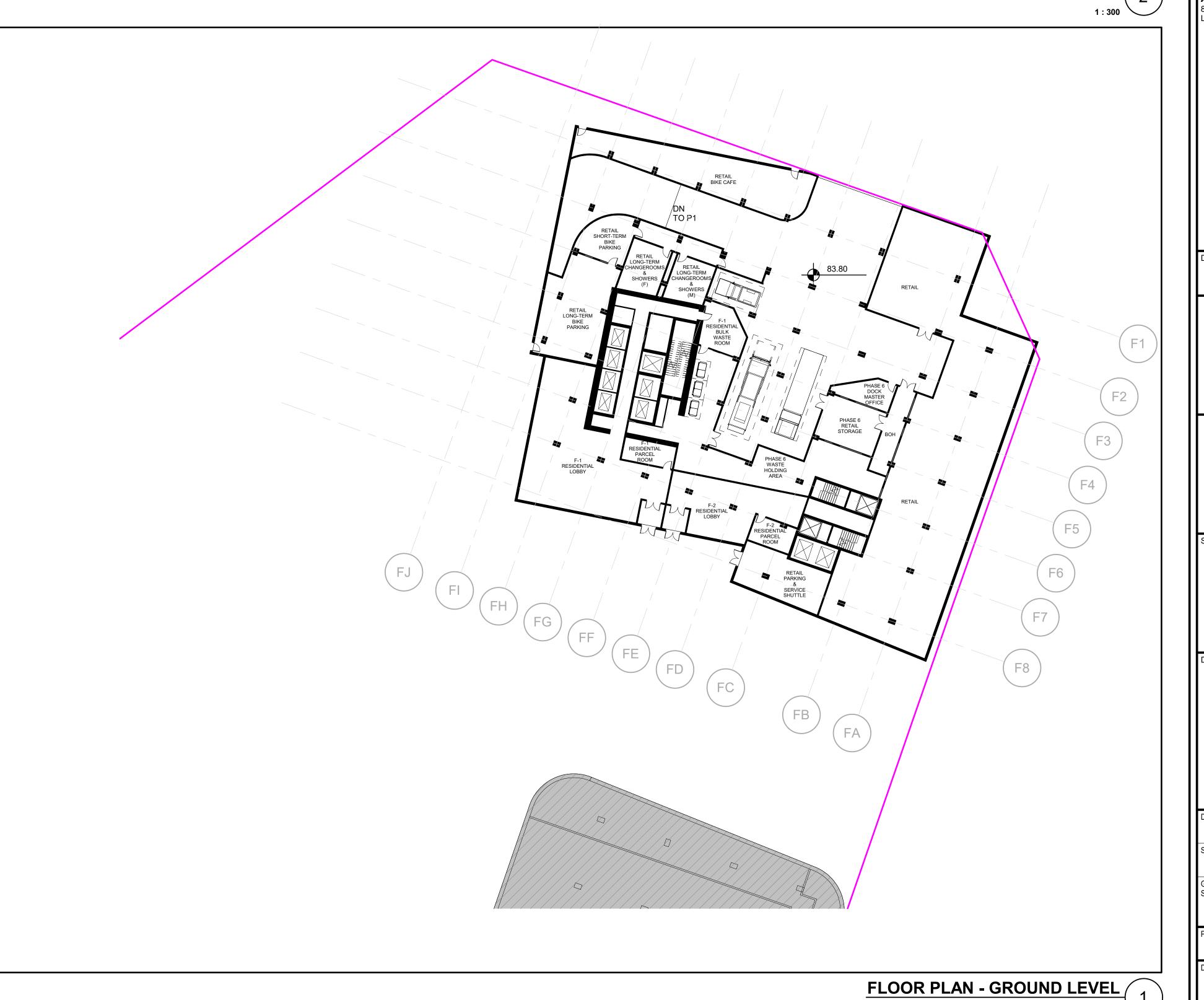




FLOOR PLAN - LEVEL P1

NOTE: REFER TO Ax0-001 FOR PARKING STALL TYPES, CLEARANCES AND DIMENSIONS

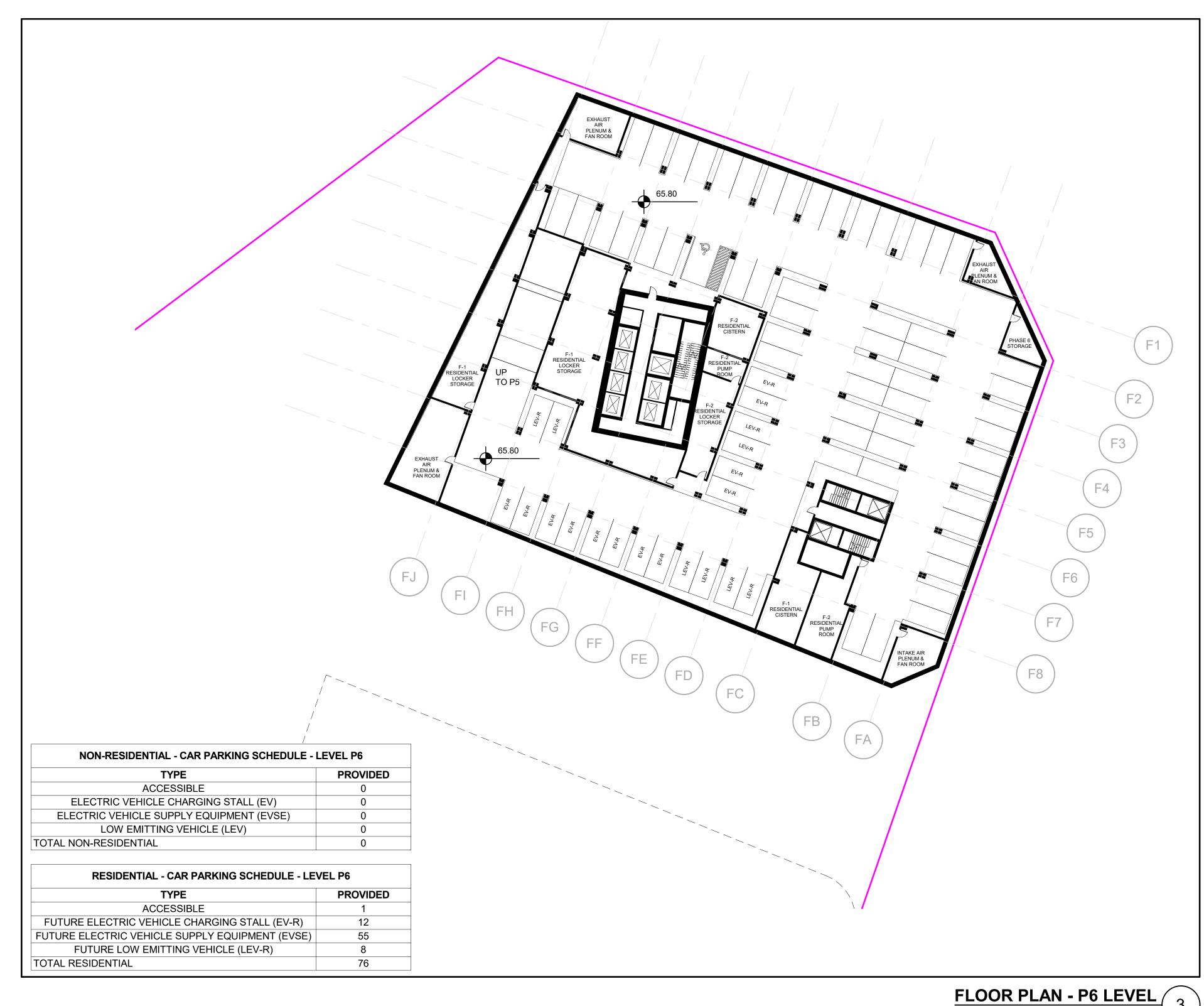


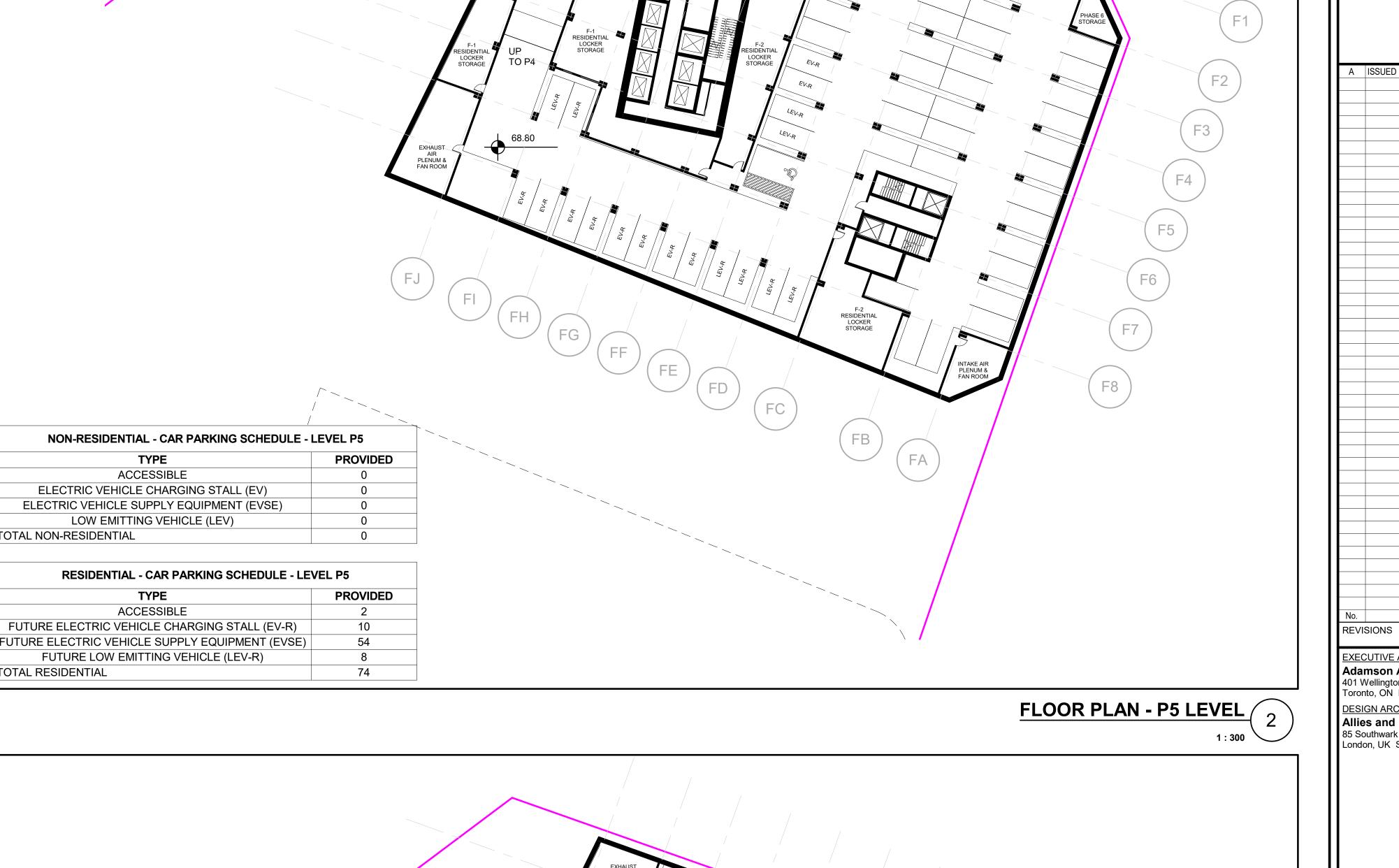


2150 LAKE SHORE FIRST CAPITAL DESCRIPTION: REVISIONS Adamson Associates Architects
401 Wellington Street West, 3rd Floor
Toronto, ON M5V 1E7 **DESIGN ARCHITECT** Allies and Morrison Architects 85 Southwark St. London, UK SE1 0HK NOT FOR CONSTRUCTION Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright. ALL DIMENSIONS ARE SHOWN IN METRIC. A Partnership of Corporations NORTH ARROW PHASE 6 **FLOOR PLANS GROUND LEVEL**, **LEVEL P1, P2 & P3** 1712

NON-RESIDENTIAL - CAR PARKING SCHEDULE - LEVEL P5 PROVIDED ACCESSIBLE ELECTRIC VEHICLE CHARGING STALL (EV) ELECTRIC VEHICLE SUPPLY EQUIPMENT (EVSE) LOW EMITTING VEHICLE (LEV) TOTAL NON-RESIDENTIAL RESIDENTIAL - CAR PARKING SCHEDULE - LEVEL P5 PROVIDED ACCESSIBLE FUTURE ELECTRIC VEHICLE CHARGING STALL (EV-R) FUTURE ELECTRIC VEHICLE SUPPLY EQUIPMENT (EVSE) FUTURE LOW EMITTING VEHICLE (LEV-R) TOTAL RESIDENTIAL

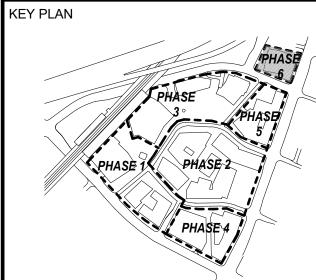
(F3) NON-RESIDENTIAL - CAR PARKING SCHEDULE - LEVEL P4 TYPE ACCESSIBLE PROVIDED ELECTRIC VEHICLE CHARGING STALL (EV) ELECTRIC VEHICLE SUPPLY EQUIPMENT (EVSE) LOW EMITTING VEHICLE (LEV) TOTAL NON-RESIDENTIAL RESIDENTIAL - CAR PARKING SCHEDULE - LEVEL P4 PROVIDED ACCESSIBLE FUTURE ELECTRIC VEHICLE CHARGING STALL (EV-R) FUTURE ELECTRIC VEHICLE SUPPLY EQUIPMENT (EVSE) FUTURE LOW EMITTING VEHICLE (LEV-R) TOTAL RESIDENTIAL





2150 LAKE SHORE

FIRST CAPITAL



DESCRIPTION:

Adamson Associates Architects
401 Wellington Street West, 3rd Floor
Toronto, ON M5V 1E7 DESIGN ARCHITECT Allies and Morrison Architects 85 Southwark St. London, UK SE1 0HK

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NORTH ARROW

DRAWING TITLE PHASE 6 **FLOOR PLANS** 

**LEVEL P4, P5 & P6** 

SCALE IN METERS

1712

FLOOR PLAN - P4 LEVEL

NOTE: REFER TO Ax0-001 FOR PARKING STALL TYPES, CLEARANCES AND DIMENSIONS

Ap2-092-F