### 1. OVERALL PROPOSED MIXED-USE DEVELOPMENT PROJECT STATISTICS

	ATA												
USE AND SITE													
	Commercial / Retail Mixed-Use												
LOT AREA AND FSI BASED ON OVERALL SIT	TE AND GFA												
LOT AREA AND FSI BASED ON OVERALL SIT	TE AND GFA (569-2013 AS AM	ENDED)											
Total Lot Area*:  *Total Lot Area as per Subject Property Are	ea Drawing by David B. Searles	Surveying L	86,877 (sм) td dated Noveml	935,135 (SF) ber 01, 2018.	8.69 (ha)								
Floor Space Index (FSI) per Total Lot Area &			1.72										
LOT AREA AND FSI BASED ON DEVELOPME Total Lot Area of Development Sites	ENT SITES AND DEVELOPMENT	T SITE GFA (	<b>569-2013 AS AM</b> 33,926 (SM)	<b>ENDED</b> 365,176 (SF)	3.39 (ha								
Development Site Area:	North Site		18,248 (ѕм)	196,420 (SF)	1.82 (ha)								
	South Site  North Site		15,678 (sм) 2.2	168,756 (SF)	1.57 (ha								
	South Site		4.9										
	North Site South Site		293 (м) 193 (м)	960.30 (FT) 632.22 (FT)									
NUMBER OF BUILDINGS:													
Existing Restaurant (formerly Origin North	)	one	(1) single-storey	,									
Existing Shopping Centre Proposed Mixed-Use Development at Nortl Proposed Commercial Parkade at South Sit		two		with 2-storey por connecting to exi		existing building entre, two (2) 6-storey, and one (1) 20-sto	prey with stepped podium co	nnecting to e	xisting	shopping (	centre		
Proposed Mixed-Use Development at South				d one (1) 29-store	y on one (1) pod	ium							_
GROSS FLOOR AREA					,								
Based on By-law 569-2013 as amended													
Existing Restaurant (formerly Origin North	)		1,723 (SM)	18,546 (SF)									
Existing non-residential (shopping centre) Proposed portion of Existing Shopping Cent New vestibule at existing roof level of SW e			35,792 (SM) -4,907 (SM) 80 (SM)	385,262 (SF) -52,819 (SF) 861 (SF)									
Existing residential  SUBTOTAL			n/a (SM) 32,688 (SM)	n/a (SF) 351,851 (SF)									
PROPOSED MIXED-USE DEVELOPMENT AT Proposed non-residential at North	NORTH SITE		8,794 (SM)	94,658 (SF)									
Proposed residential at North  NORTH SITE			30,761 (SM) 39,555 (SM)	331,109 (SF) 425,766 (SF)									
PROPOSED COMMERCIAL PARKADE AT SO Proposed stand-alone Commercial Parkade			10,965 (SM)	118,026 (SF)									
SUBTOTAL			10,965 (SM)	118,026 (SF)									
PROPOSED MIXED-USE DEVELOPMENT AT Proposed non-residential at South Proposed residential at South	SOUTH SITE		5,781.81 (SM) 0,434.90 (SM)	62,235 (SF) 542,877 (SF)									
Proposed Above Ground Commercial Parking SOUTH SITE	ng at South		9,910.64 (SM) <b>6,127.35</b> (SM)	106,677 (SF) <b>711,789</b> (SF)									
GFA TOTAL Non-residential			<b>68,139</b> (SM)	<b>733,447</b> (SF)									
GFA TOTAL Residential			<b>81,196</b> (SM)	<b>873,985</b> (SF)									
GFA TOTAL			149,335 (SIVI)	<b>1,607,432</b> (SF)									
RESIDENTIAL UNIT TYPE AND MIX  North Development Site  Studio  1B	# c	of Units 7 122	Mix % 2% 35%			South West Development Site	# c	f Units	Mix %				
1B+Den			00,0			1B		- 288	- 42%				
2B		33 94	10% 27%			1B 1B+Den 2B		288 125 145	42% 18% 21%				
2B+Den		33				1B+Den		288 125	42% 18%				
2B+Den 3B		33 94 45	27% 13%			1B+Den 2B 2B+Den		288 125 145 59	42% 18% 21% 9%				
2B+Den 3B TOTAL  AMENITY SPACE (Required ratio of 1.5	-	33 94 45 44 <b>345</b> pace and C	27% 13% 13% 100% Outdoor Space)			1B+Den 2B 2B+Den 3B		288 125 145 59 68	42% 18% 21% 9% 10%				
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor	-	33 94 45 44 <b>345</b> pace and C	27% 13% 13% 100%			1B+Den 2B 2B+Den 3B  TOTAL  South Indoor	Pro	288 125 145 59 68	42% 18% 21% 9% 10%				
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings	-	33 94 45 44 345 pace and C oposed (sm) 239	27% 13% 13% 100%  Dutdoor Space) Required (sm)			1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof	Pro	288 125 145 59 68 685 685 0posed Re (sm) 92 362 297	42% 18% 21% 9% 10% 100%				
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor  Roof level of 6-storey buildings 2nd level of Tower	-	33 94 45 44 345 pace and C oposed (sm) 239	27% 13% 13% 100%  Dutdoor Space)  Required (sm) 239			1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6	Pro	288 125 145 59 68 <b>685</b> <b>685</b> <b>685</b> <b>686</b> (sm) 92 362	42% 18% 21% 9% 10% 100%				
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR	-	33 94 45 44 345 pace and C oposed (sm) 239 279	27% 13% 13% 100%  Putdoor Space)  Required (sm) 239 279			1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof	Pro	288 125 145 59 68 685 685 0posed Re (sm) 92 362 297 281	42% 18% 21% 9% 10% 100%				
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR	-	33 94 45 44 345 pace and C oposed (sm) 239 279	27% 13% 13% 100%  20utdoor Space)  Required (sm) 239 279			1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR	Pro	288 125 145 59 68 685  Oposed (sm) 92 362 297 281  1,032	42% 18% 21% 9% 10% 100%				
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND	Pro	33 94 45 44 345 pace and C oposed (sm) 239 279 518 518	27% 13% 13% 100%  Dutdoor Space) Required (sm) 239 279  518			1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR	Pro	288 125 145 59 68  685  Proposed Received (sm) 92 362 297 281  1,032  Proposed	42% 18% 21% 9% 10% 100%  1,028				
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North	Pro	33 94 45 44 345 pace and C oposed (sm) 239 279	27% 13% 13% 100%  20utdoor Space)  Required (sm) 239 279			1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR		288 125 145 59 68 685  oposed Re (sm) 92 362 297 281  1,032	42% 18% 21% 9% 100%  100%  1,028				
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North  At NE corner of Tower	Pro	33 94 45 44 345 pace and C oposed (sm) 239 279 518 518	27% 13% 13% 100%  100%  Required (sm) 239 279  518  518			1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR		288 125 145 59 68 685  Proposed Received (sm) 92 362 297 281  1,032  1,033	42% 18% 21% 9% 10%  100%  1,028  1,028				
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North  At NE corner of Tower	Pro	33 94 45 44 345 pace and C oposed (sm) 239 279 518 518 Proposed (sf) 40,096	27% 13% 13% 100%  100%  Required (sm) 239 279  518  518  518  (sm) 3,725		ROUP FOR ADD	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL		288 125 145 59 68 685  oposed Re (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990	42% 18% 21% 9% 100%  100%  1,028  1,028				
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  PARKLAND  North  At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN	Pro	33 94 45 44 345 pace and C oposed (sm) 239 279 518 518 Proposed (sf) 40,096	27% 13% 13% 100%  100%  Required (sm) 239 279  518  518  518  (sm) 3,725		ROUP FOR ADE	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL		288 125 145 59 68  685  Proposed Re (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990	42% 18% 21% 9% 100%  100%  1,028  1,028		lequired Short Ter	m Proposed Short Term	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN  VEHICULAR PARKING SUPPLY	Pro	33 94 45 44  345  pace and C  oposed (sm) 239 279  518  518  Proposed (sf) 40,096  R TO TRAN	27% 13% 13% 100%  100%  Required (sm) 239 279  518  518  518  518  SISPORTATION F	REPORT BY BA GI		1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  OITIONAL INFORMATION)		288 125 145 59 68  685  Proposed Ref (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo	42% 18% 21% 9% 100%  100%  1,028  1,028  1,021  1,021		equired Short Ter		
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN  VEHICULAR PARKING SUPPLY  SHOPPING CENTRE & SURFACE PARKING NORTH SITE	Pro	33 94 45 44 345 pace and C oposed (sm) 239 279 518 518 Proposed (sf) 40,096	27% 13% 13% 100%  100%  Required (sm) 239 279  518  518  518  S18  S18  S18  S18  S18	REPORT BY BA GI	Net	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY	Required Long Term	288 125 145 59 68  685  Oposed Re (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo T	42% 18% 21% 9% 100%  100%  1,028  1,028  1,021  1,021  seed Long erm	Net R		Short Term	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN  VEHICULAR PARKING SUPPLY  SHOPPING CENTRE & SURFACE PARKING  NORTH SITE Non-Residential	Pro	33 94 45 44  345  pace and C  oposed (sm) 239 279  518  518  Proposed (sf) 40,096  R TO TRAN	27% 13% 13% 100%  100%  Required (sm) 239 279  518  518  518  S18  S18  S18  S18  S18	Proposed 912	Net -352	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY  SHOPPING CENTRE NORTH SITE	Required Long Term	288 125 145 59 68  685  Proposed Ref (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo	42% 18% 21% 9% 10% 100%  1,028 1,028 1,021 1,021 1,021	Net R	85	Short Term	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN  VEHICULAR PARKING SUPPLY  SHOPPING CENTRE & SURFACE PARKING  NORTH SITE Non-Residential Residential  SOUTH SITE Non-residential	Pro	33 94 45 44  345  pace and C  oposed (sm) 239 279  518  518  Proposed (sf) 40,096  R TO TRAN	27% 13% 13% 100%  100%  Required (sm) 239 279  518  518  518  518  518  518  518  51	Proposed 912 456 277	Net -352 113 -4	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY  SHOPPING CENTRE NORTH SITE Non-residential Residential  SOUTH SITE Non-residential	Required Long Term 43 11 236	288 125 145 59 68  685  Proposed Ref (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo	42% 18% 21% 9% 100%  100%  1,028  1,028  1,021  1,021  1,021  1,021  8	Net R 0 49 28	85 24 25	85 24 25	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN  VEHICULAR PARKING SUPPLY  SHOPPING CENTRE & SURFACE PARKING  NORTH SITE Non-Residential Residential  SOUTH SITE Non-residential	Pro	33 94 45 44  345  pace and C  oposed (sm) 239 279  518  518  Proposed (sf) 40,096  R TO TRAN	27% 13% 13% 100%  100%  Putdoor Space)  Required (sm) 239 279  518  518  518  518  S18  4  S18  S18  S18  S18  S18  S18	Proposed 912 456 277	Net -352 113 -4	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY  SHOPPING CENTRE NORTH SITE Non-residential Residential SOUTH SITE	Required Long Term 43 11 236	288 125 145 59 68  685  Proposed Ref (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo	42% 18% 21% 9% 100%  100%  1,028  1,028  1,021  1,021  1,021  1,021	Net R 0 49 28	85 24 25	85 24 25	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN  VEHICULAR PARKING SUPPLY  SHOPPING CENTRE & SURFACE PARKING  NORTH SITE Non-Residential Residential  SOUTH SITE Non-residential Residential Residential Residential	Pro	33 94 45 44 345 pace and C oposed (sm) 239 279 518 518 Proposed (sf) 40,096	27% 13% 13% 100%  Putdoor Space) Required (sm) 239 279  518  518  518  S18  S18  S18  S18  O  O  O  O  O  O  O  O  O  O  O  O  O	Proposed  912  456 277  294 540	Net -352 113 -4 236 0	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY  SHOPPING CENTRE NORTH SITE Non-residential Residential Residential  SOUTH SITE Non-residential Residential Residential Residential	Required Long Term  43  11 236  8 466	288 125 145 59 68  685  Proposed (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo T	42% 18% 21% 9% 100%  100%  1,028  1,028  1,021  1,021  1,021  1,021  1,021  1,021  1,021  1,021  1,021	Net R 0 49 28	85 24 25 18 48	85 24 25 18 51	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN  VEHICULAR PARKING SUPPLY  SHOPPING CENTRE & SURFACE PARKING  NORTH SITE Non-Residential Residential  SOUTH SITE Non-residential Residential Residential Residential	Pro	33 94 45 44 345 pace and C oposed (sm) 239 279 518 518 Proposed (sf) 40,096	27% 13% 13% 100%  Putdoor Space) Required (sm) 239 279  518  518  518  518  1,725  SPORTATION F equired  1,264  343 281	Proposed  912  456 277	Net -352 113 -4 236 0	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY  SHOPPING CENTRE NORTH SITE Non-residential Residential  SOUTH SITE Non-residential Residential Residential	Required Long Term  43  11  236	288 125 145 59 68  685  Proposed (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo T	42% 18% 21% 9% 100%  100%  1,028  1,028  1,021  1,021  1,021  1,021  1,021  1,021	Net R 0 49 28	85 24 25 18 48	85 24 25 18 51	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN VEHICULAR PARKING SUPPLY SHOPPING CENTRE & SURFACE PARKING NORTH SITE Non-Residential Residential  SOUTH SITE Non-residential Residential NEW COMMERCIAL PARKADE  TOTAL  PROPOSED SUPPLY FOR LOADING (REI	ND BICYCLE PARKING (REFE	33 94 45 44  345  Pace and Coposed (sm) 239 279  518  518  Proposed (sf) 40,096  REPORT BY	27% 13% 13% 100%  Putdoor Space) Required (sm) 239 279  518  518  518  518  S18  S18  S18  S18	Proposed  912  456 277  294 540  233  2,712	Net -352 113 -4 236 0 233 226	1B+Den 2B 2B+Den 3B  TOTAL  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY  SHOPPING CENTRE NORTH SITE Non-residential Residential  SOUTH SITE Non-residential Residential Residential  NEW COMMERCIAL PARKADE  TOTAL	Required Long Term  43  11 236  8 466	288 125 145 59 68  685  Oposed Re (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo T	42% 18% 21% 9% 100%  100%  1,028  1,028  1,021  1,021  1,021  1,021  388 43 60 60 660 888 688	Net R 0 49 28	85 24 25 18 48	85 24 25 18 51	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN VEHICULAR PARKING SUPPLY SHOPPING CENTRE & SURFACE PARKING NORTH SITE Non-Residential Residential  SOUTH SITE Non-residential Residential NEW COMMERCIAL PARKADE  TOTAL  PROPOSED SUPPLY FOR LOADING (REI	ND BICYCLE PARKING (REFE	33 94 45 44  345  Pace and Coposed (sm) 239 279  518  518  Proposed (sf) 40,096  REPORT BY	27% 13% 13% 100%  Putdoor Space) Required (sm) 239 279  518  518  518  S18  S18  S18  S18  S18	Proposed  912  456 277  294 540  233  2,712	Net -352 113 -4 236 0 233 226	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY  SHOPPING CENTRE NORTH SITE Non-residential Residential Residential  SOUTH SITE Non-residential Residential Residential Residential	Required Long Term  43  11 236  8 466	288 125 145 59 68  685  Oposed Re (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo T	42% 18% 21% 9% 100%  100%  1,028  1,028  1,021  1,021  1,021  1,021  1,021  1,021  1,021  1,021  1,021	Net R 0 49 28	85 24 25 18 48	85 24 25 18 51	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN VEHICULAR PARKING SUPPLY SHOPPING CENTRE & SURFACE PARKING NORTH SITE Non-Residential Residential  SOUTH SITE Non-residential Residential NEW COMMERCIAL PARKADE  TOTAL  PROPOSED SUPPLY FOR LOADING (REI	ND BICYCLE PARKING (REFE	33 94 45 44  345  Pace and Coposed (sm) 239 279  518  518  Proposed (sf) 40,096  REPORT BY	27% 13% 13% 100%  Putdoor Space) Required (sm) 239 279  518  518  518  518  S18  S18  S18  S18	Proposed  912  456 277  294 540  233  2,712	Net -352 113 -4 236 0 233 226	1B+Den 2B 2B+Den 3B  TOTAL  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY  SHOPPING CENTRE NORTH SITE Non-residential Residential  SOUTH SITE Non-residential Residential Residential  NEW COMMERCIAL PARKADE  TOTAL	Required Long Term  43  11 236  8 466	288 125 145 59 68 685  Oposed Re (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo T	42% 18% 21% 9% 100%  100%  1,028  1,028  1,021  1,021  1,021  1,021  388 43 60 60 660 888 688	Net R 0 49 28	85 24 25 18 48	85 24 25 18 51	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN VEHICULAR PARKING SUPPLY SHOPPING CENTRE & SURFACE PARKING NORTH SITE Non-Residential Residential  SOUTH SITE Non-residential Residential NEW COMMERCIAL PARKADE  TOTAL  PROPOSED SUPPLY FOR LOADING (REI LOADING TYPE  SHOPPING CENTRE Required (By-Law No. 7625) Proposed  NORTH SITE	ND BICYCLE PARKING (REFE	33 94 45 44  345  Pace and Coposed (sm) 239 279  518  518  Proposed (sf) 40,096  REPORT BY	27% 13% 13% 100%  Putdoor Space) Required (sm) 239 279  518  518  518  518  518  SPORTATION F equired  1,264  343 281  58 540  0  2,486  BA GROUP FOI	Proposed  912  456 277  294 540  233  2,712  R ADDITIONAL IN  TYPE B  0 3	Net -352 113 -4 236 0 233 226 IFORMATION) TYPE C 0 0	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY  SHOPPING CENTRE NORTH SITE Non-residential Residential Residential  New COMMERCIAL PARKADE  TOTAL  TYPE G	Required Long Term  43  11 236  8 466	288 125 145 59 68  685  Oposed Re (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo T	42% 18% 21% 9% 100%  100%  1,028  1,028  1,021  1,021  1,021  1,021  1,021  0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Net R 0 49 28	85 24 25 18 48	85 24 25 18 51	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5 North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN VEHICULAR PARKING SUPPLY SHOPPING CENTRE & SURFACE PARKING NORTH SITE Non-Residential Residential  SOUTH SITE Non-residential Residential  NEW COMMERCIAL PARKADE  TOTAL  PROPOSED SUPPLY FOR LOADING (REI LOADING TYPE  SHOPPING CENTRE Required (By-Law No. 7625) Proposed  NORTH SITE Required (By-law 569-2013) Proposed	ND BICYCLE PARKING (REFE	33 94 45 44  345  Pace and Coposed (sm) 239 279  518  518  Proposed (sf) 40,096  REPORT BY	27% 13% 13% 100%  Putdoor Space) Required (sm) 239 279  518  518  518  518  518  SPORTATION F equired  1,264  343 281  58 540  0  2,486  BA GROUP FOI	Proposed  912  456 277  294 540  233  2,712  R ADDITIONAL IN  TYPE B	Net -352 113 -4 236 0 233 226 IFORMATION) TYPE C	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY  SHOPPING CENTRE NORTH SITE Non-residential Residential Residential  New COMMERCIAL PARKADE  TOTAL  TYPE G	Required Long Term  43  11 236  8 466	288 125 145 59 68  685  Oposed Re (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo T	42% 18% 21% 9% 100% 100% 1,028 1,028 1,021 1,021 1,021 1,021 1,021 0 PACTO	Net R 0 49 28	85 24 25 18 48	85 24 25 18 51	
2B+Den 3B  TOTAL  AMENITY SPACE (Required ratio of 1.5  North Indoor Roof level of 6-storey buildings 2nd level of Tower  TOTAL INDOOR  TOTAL OUTDOOR  PARKLAND  North At NE corner of Tower  TOTAL  PROPOSED SUPPLY FOR VEHICULAR AN VEHICULAR PARKING SUPPLY  SHOPPING CENTRE & SURFACE PARKING NORTH SITE Non-Residential Residential  SOUTH SITE Non-residential Residential  NEW COMMERCIAL PARKADE  TOTAL  PROPOSED SUPPLY FOR LOADING (REI LOADING TYPE  SHOPPING CENTRE Required (By-Law No. 7625) Proposed  NORTH SITE Required (By-law 569-2013)	ND BICYCLE PARKING (REFE	33 94 45 44  345  Pace and Coposed (sm) 239 279  518  518  Proposed (sf) 40,096  REPORT BY	27% 13% 13% 100%  Putdoor Space) Required (sm) 239 279  518  518  518  518  S18  S18  S18  S18	Proposed  912  456 277  294 540  233  2,712  R ADDITIONAL IN  TYPE B  0 3	Net -352 113 -4 236 0 233 226 IFORMATION) TYPE C 0 0	1B+Den 2B 2B+Den 3B  TOTAL  South Indoor Floor 4 Floor 6 Tower B Roof Tower A Roof  TOTAL INDOOR  TOTAL OUTDOOR  South At East of SW Development  TOTAL  DITIONAL INFORMATION)  BICYCLE PARKING SUPPLY  SHOPPING CENTRE NORTH SITE Non-residential Residential Residential  New COMMERCIAL PARKADE  TOTAL  TYPE G	Required Long Term  43  11 236  8 466	288 125 145 59 68  685  Oposed Re (sm) 92 362 297 281  1,032  1,033  Proposed (sf) 10,990  Propo T	42% 18% 21% 9% 100%  100%  1,028  1,028  1,021  1,021  1,021  1,021  1,021  0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Net R 0 49 28	85 24 25 18 48	85 24 25 18 51	n



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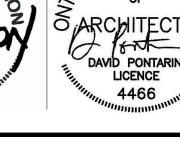
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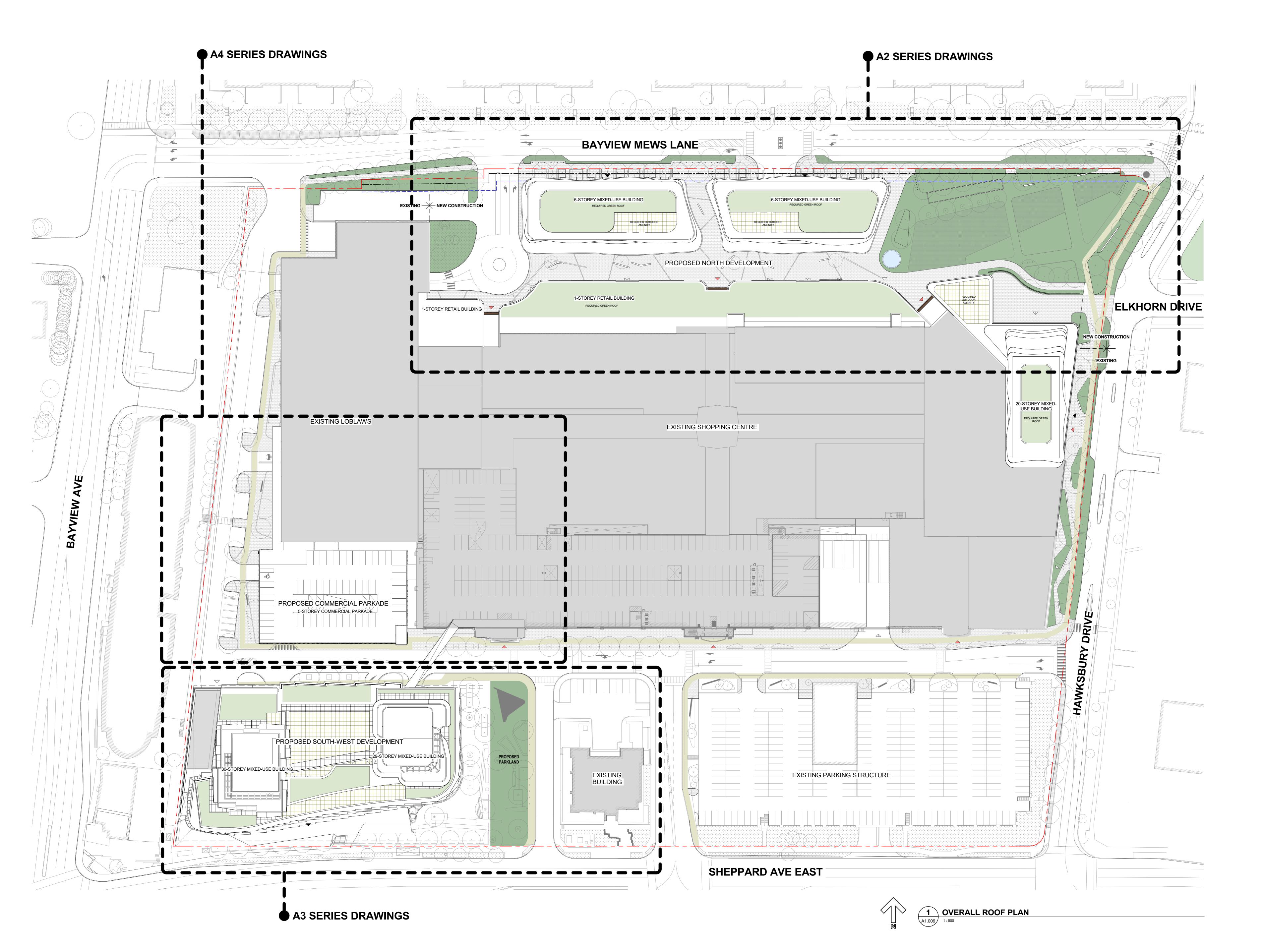
BAYVIEW VILLAGE MIXED-USE DEVELOPMENT

2901 BAYVIEW AVENUE, TORONTO, ON M2K 1E6

OVERALL PROJECT STATISTICS -ALL DEVELOPMENT SITE

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ISSUED FOR

### SITE PLAN LEGEND

— — — PROPERTY
— — RIGHT OF W

---- SETBACK

GREEN ROOF

OUTDOOR AMENITY

PARKLAND

MAIN ENTRANCE TO RESIDENCE

MAIN ENTRANCE TO SHOPPING CENTRE

MAIN ENTRANCE TO

MAIN ENTRANCE TO LOADING AREA

GENERAL NOTES

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- PLEASE SEE A1.006 SERIES FOR ALL PROJECT STATISTICS, BUILDING STOREYS, BUILDING HEIGHTS, AND ALL OTHER INFORMATION.
- PLEASE REFER TO SITE PLAN FOR EACH ZONE FOR SPECIFIC DIMENSIONS AND INFORMATION.

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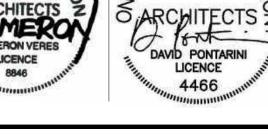
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BAYVIEW VILLAGE MIXED-USE DEVELOPMENT

2901 BAYVIEW AVENUE, TORONTO, ON M2K 1E6

OVERALL ROOF PLAN - ALL DEVELOPMENT SITE

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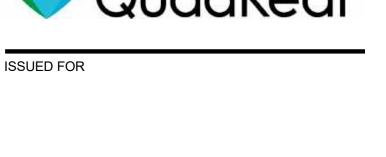


## BAYVIEW VILLAGE MIXED-USE DEVELOPMENT

PROPOSED MIXED-USE DEVELOPMENT

SUBMISSION

APRIL 22, 2020



1 JUL 21, 2017 ISSUED FOR OPA/ZBA

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DIALOG® 35 JOHN STREET, SUITE 500 TORONTO, ON, CANADA M5V 3G6

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A2.003 PROJECT STATISTICS - NORTH SITE MIXED-USE DEVELOPMENT

NORTH SITE MIXED-USE DEVELOPMENT ARCHITECTURAL DRAWING LIST

A2.207 FLOOR PLAN - LEVEL 7 - RESIDENTIAL

A2.401 OVERALL BUILDING SECTIONS

A2.402 OVERALL BUILDING SECTIONS

A2.403 OVERALL BUILDING SECTIONS

A2.404 OVERALL BUILDING SECTIONS

A2.501 EXTERIOR ELEVATIONS

A2.502 EXTERIOR ELEVATIONS

A2.503 EXTERIOR ELEVATIONS

A2.601 AXONOMETRIC VIEWS

A2.602 PERSPECTIVE VIEWS

A2.603 PERSPECTIVE VIEWS

A2.301 FLOOR PLAN - LEVEL 7 TO LEVEL 10 - TOWER RESIDENTIAL

A2.302 FLOOR PLAN - LEVEL 11 TO LEVEL 14 - TOWER RESIDENTIAL

A2.303 FLOOR PLAN - LEVEL 15 TO LEVEL 18 - TOWER RESIDENTIAL

A2.304 FLOOR PLAN - LEVEL 19 TO TOWER ROOF - TOWER RESIDENTIAL

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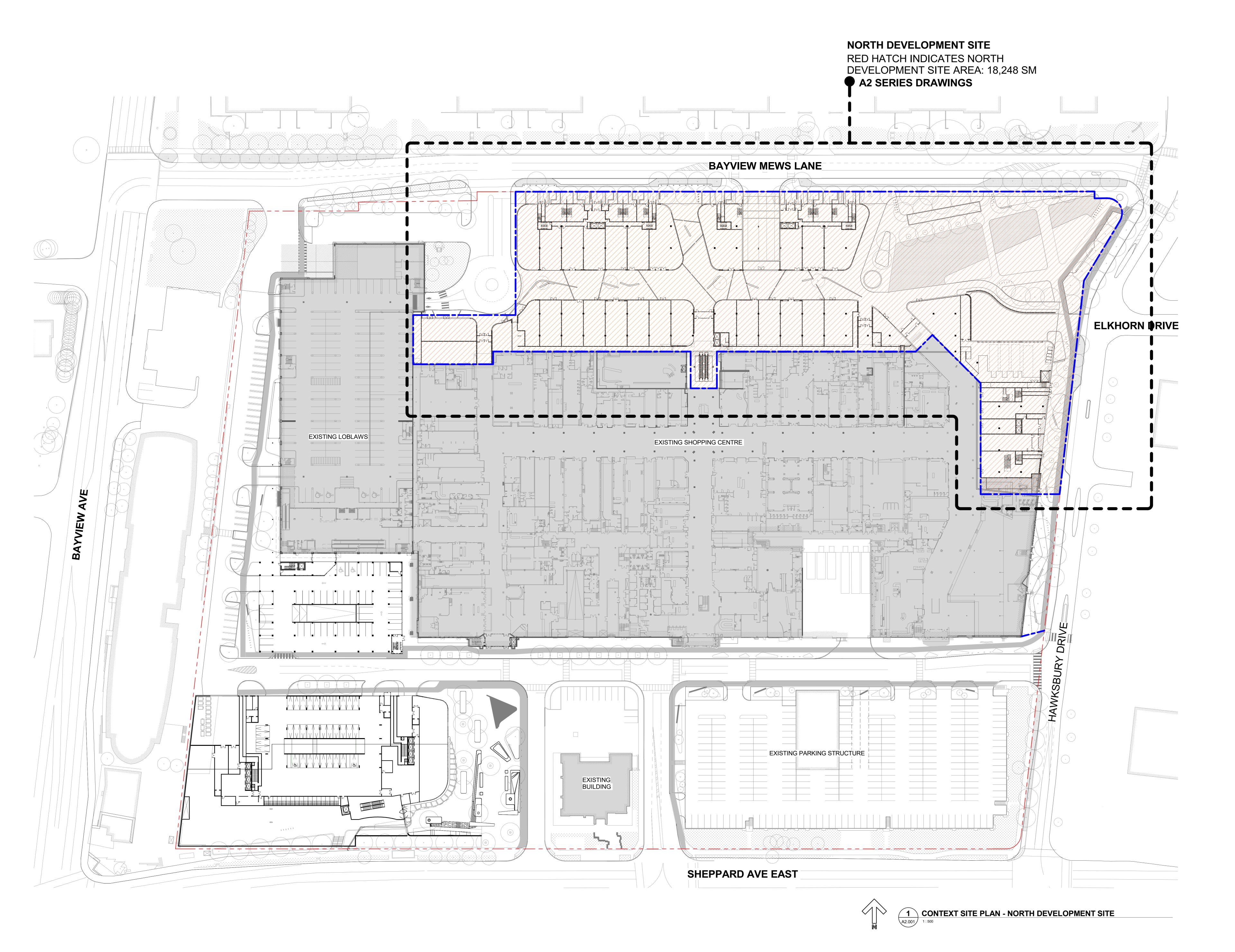
**BAYVIEW VILLAGE** MIXED-USE DEVELOPMENT

2901 BAYVIEW AVENUE, TORONTO, ON M2K 1E6

COVER PAGE - NORTH SITE MIXED-USE DEVELOPMENT

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4 APR 22, 2020 3 JAN 22, 2020 2 NOV 14, 2018 ISSUED FOR OPA/ZBA RESUBMISSION 1 JUL 21, 2017 ISSUED FOR OPA/ZBA

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REPORT INCONSISTENCIES AND OMISSIONS TO THE CONSULTANT



**BAYVIEW VILLAGE** MIXED-USE DEVELOPMENT

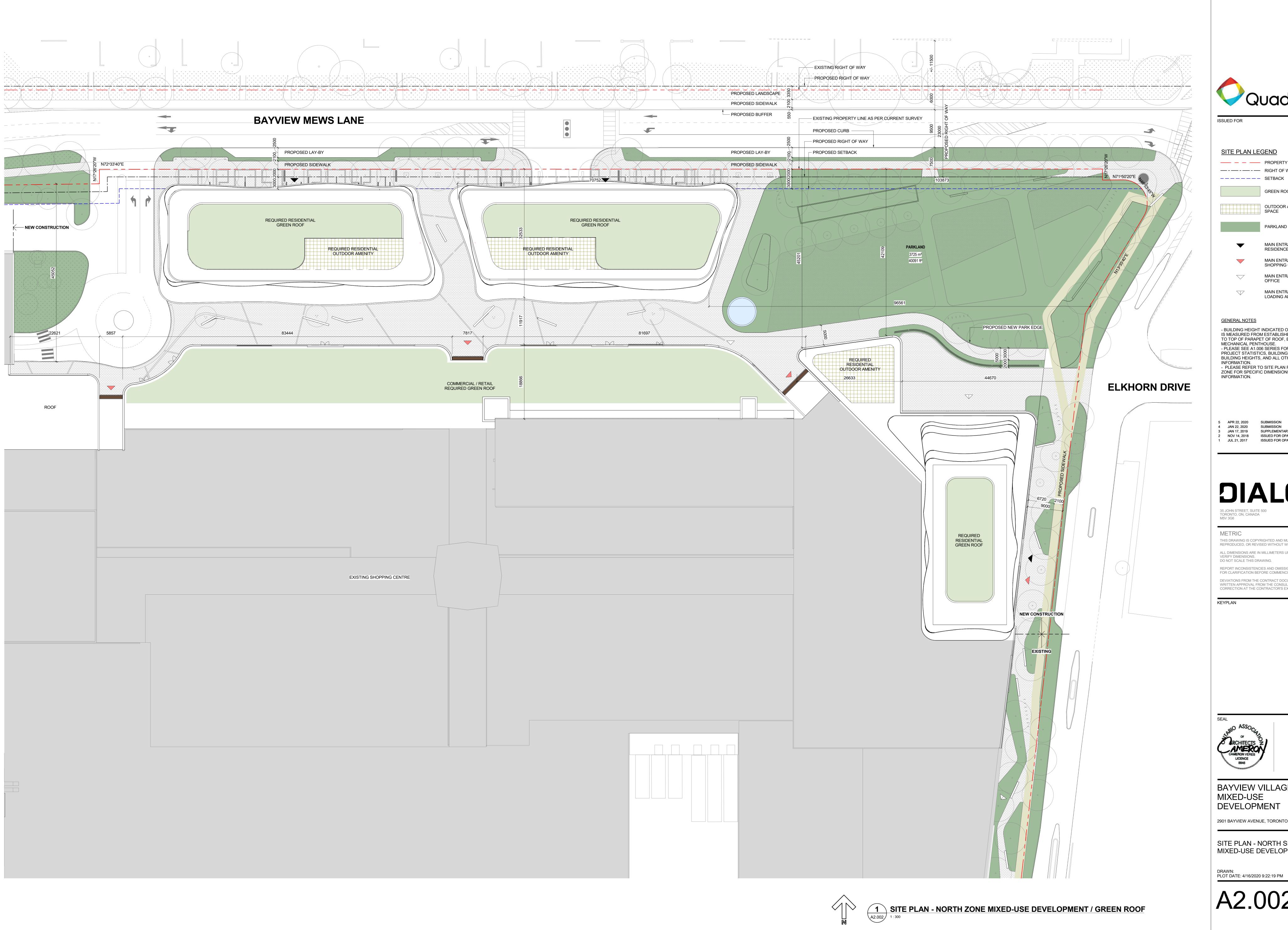
2901 BAYVIEW AVENUE, TORONTO, ON M2K 1E6

**CONTEXT SITE PLAN - NORTH** 

SITE MIXED-USE DEVELOPMENT

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ISSUED FOR

SITE PLAN LEGEND

—— — PROPERTY LINE —-—-- RIGHT OF WAY

**GREEN ROOF** 

MAIN ENTRANCE TO

MAIN ENTRANCE TO SHOPPING CENTRE

OUTDOOR AMENITY

MAIN ENTRANCE TO

MAIN ENTRANCE TO LOADING AREA

GENERAL NOTES

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5 APR 22, 2020 4 JAN 22, 2020 SUBMISSION 3 JAN 17, 2019 SUPPLEMENTARY INFORMATION 2 NOV 14, 2018 ISSUED FOR OPA/ZBA RESUBMISSION 1 JUL 21, 2017 ISSUED FOR OPA/ZBA

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KEYPLAN



BAYVIEW VILLAGE MIXED-USE DEVELOPMENT

2901 BAYVIEW AVENUE, TORONTO, ON M2K 1E6

SITE PLAN - NORTH SITE MIXED-USE DEVELOPMENT

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