

LEGAL DESCRIPTION	BLOCK B, F	REGISTER	ED PLA	N 723 CIT	Y OF MISSISSAUGA		
ZONING	RA3-1						
SITE AREA	25,253.2 m2	2					
2. EXISTING BUILDING U	INIT MIX						
UNIT MIX	1B		2	2B	3B	TOTAL	
TOWER A (1750 Bloor)	60		83		10	153	
TOWER B (3315 Fieldgate)	57		82		10	149	
TOTAL UNIT BLDG.	117		165		20	302	
3. PROPOSED BUILDING Ba. PROPOSED TOWER	-		1				
UNIT MIX		1B	2B			TOTAL	
GROUND			9			9	
SECOND		5	4			9	
THIRD TO NINTH		12 (84)	4 (28)			112	
TENTH		12	4			16	
ELEVENTH TO SEVENTEENTH		12 (84)	4 (28)			112	
TOTAL UNIT BLDG.		185	73			258	
1				l			
TOTAL UNITS	Existing (Tower A+B)			Propos	sed Buildings	TOTAL	
	302				258		

EXISTING BUILDING GROSS FLOOR AREA (GFA)						
		NTIAL GFA Grade GFA)				
FLOORS	m2	ft2				
ΤΟΤΑL	11,845.1	127,500				

4b. TOWER B (3315 Fieldgate)

FLOORS TOTAL TOTAL TOTAL TC. TOWER C PROPOSED BUILDING FLOORS PARKING LEVEL P1 PARKING LEVEL P2 PARKING LEVEL P2 GROUND SECOND THIRD T0 NINTH TENTH ELEVENTH T0 SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDING FLOORS GROUND TOTAL EXISTING AND FACPOSED BUILDING FLOORS GROUND TOTAL EXISTING AND FACPOSED TOTAL EXISTING BUILDING INDOOR AMENITY FC. NEW BUILDING INDO FROPOSED TOTALOR AMENITY FC. NEW BUILDING INDO FROPOSED FC. NEW BUILDING INDO FC. PROPOSED FC. PR	11, GROSS FI 11, <	12 ,845.1 LOOR AF RESIDE m2 65.0 65.0 65.0 65.0 65.0 187.0 354.0 372.0 66.0x7) 159.0 113.0 9.0x7) 0 380.0 LOOR AF RESIDE m2 50 ED BUIL	NTIAL GFA ft2 700.0 700.0 700.0 700.0 12,776.7 14,574.3 90,115.4 (12,873.6x7) 12,475.3 87,327.6 (12,475.3x7) 0 219,369.3	TOTAL m2 65.0 65.0 1187.0 1354.0 (1196.0x7) 1159.0 (1159.0x7) 0 20,380.0	GFA ft2 700 700 12,776 14,574 90,115 (12,873.6) 12,475 87,327 (12,475.3) 87,327 (12,475.3)	(Excluded m2 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .3 0 .3 0 .6 0	TY SPACE from GFA) ft2 0 2,260.4 0 0 0 0 0 0 0 0	m2 0 0 0 0 0 0	P AMENITY from GFA) ft2 0 0 0 0 0 0	
C. TOWER C PROPOSED BUILDING FLOORS PARKING LEVEL P1 PARKING LEVEL P2 PARKING LEVEL P2 GROUND SECOND THIRD TO NINTH TENTH ELEVENTH TO SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDING PROPOSED BUILDING FLOORS GROUND TOTAL EXISTING AND GA. REQUIRED AMENITY REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY C. NEW BUILDING INDO PROPOSED id. NEW OUTDOOR AME	GROSS FI GROSS FI 11 13 11 13 11 13 11 11 11 11	LOOR AF RESIDE m2 65.0 65.0 65.0 187.0 354.0 354.0 372.0 60.0 113.0 9.0x7) 159.0 113.0 9.0x7) 159.0 380.0 2 380.0 2 4 4 8 8 8 8 0 4 8 8 8 0 1 1 1 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REA (GFA) ft2 700.0 700.0 700.0 700.0 12,776.7 14,574.3 90,115.4 (12,873.6x7) 12,475.3 87,327.6 (12,475.3x7) 0 219,369.3	mf2 65.0 65.0 1187.0 1354.0 8372.0 (1196.0x7) 1159.0 8113.0 (1159.0x7) 0	ft2 700. 700. 12,776. 14,574. 90,115. (12,873.6x 12,475. 87,327. (12,475.3x	(Excluded m2 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .3 0 .3 0 .6 0	1 from GFA) ft2 0 2,260.4 0 0 0 0	(Excluded m2 0 0 0 0 0 0 0	1 from GFA) ft2 0 0 0 0 0 0	
PROPOSED BUILDING FLOORS PARKING LEVEL P1 PARKING LEVEL P2 PARKING LEVEL P2 GROUND SECOND THIRD TO NINTH TENTH ELEVENTH TO SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDING FLOORS GROUND FLOORS GROUND TOTAL EXISTING AND Sa. REQUIRED AMENITY REQUIRED (NEW) Sb. EXISTING BUILDING INDOOR AMENITY Sc. NEW BUILDING INDO PROPOSED Sd. NEW OUTDOOR AM	G D GROSS FI GROSS FI PROPOSI Y AREA (II S INDOOF	m2 65.0 65.0 65.0 65.0 187.0 354.0 354.0 372.0 60.0x7) 159.0 113.0 90.0x7) 0 380.0 LOOR AI RESIDEI m2 50 ED BUILI	TIAL GFA ft2 700.0 700.0 700.0 700.0 12,776.7 14,574.3 90,115.4 (12,873.6x7) 12,475.3 87,327.6 (12,475.3x7) 0 219,369.3	mf2 65.0 65.0 1187.0 1354.0 8372.0 (1196.0x7) 1159.0 8113.0 (1159.0x7) 0	ft2 700. 700. 12,776. 14,574. 90,115. (12,873.6x 12,475. 87,327. (12,475.3x	(Excluded m2 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .3 0 .3 0 .6 0	1 from GFA) ft2 0 2,260.4 0 0 0 0	(Excluded m2 0 0 0 0 0 0 0	1 from GFA) ft2 0 0 0 0 0 0	
FLOORS PARKING LEVEL P1 PARKING LEVEL P2 PARKING LEVEL P2 GROUND SECOND THIRD T0 NINTH TENTH ELEVENTH T0 SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDING FLOORS GROUND FLOORS GROUND TOTAL EXISTING AND Sa. REQUIRED AMENITY FEQUIRED (NEW) Sb. EXISTING BUILDING INDOOR AMENITY SC. NEW BUILDING INDO SA. NEW OUTDOOR AM	G D GROSS FI GROSS FI PROPOSI Y AREA (II S INDOOF	m2 65.0 65.0 65.0 65.0 187.0 354.0 354.0 372.0 60.0x7) 159.0 113.0 90.0x7) 0 380.0 LOOR AI RESIDEI m2 50 ED BUILI	TIAL GFA ft2 700.0 700.0 700.0 700.0 12,776.7 14,574.3 90,115.4 (12,873.6x7) 12,475.3 87,327.6 (12,475.3x7) 0 219,369.3	mf2 65.0 65.0 1187.0 1354.0 8372.0 (1196.0x7) 1159.0 8113.0 (1159.0x7) 0	ft2 700. 700. 12,776. 14,574. 90,115. (12,873.6x 12,475. 87,327. (12,475.3x	(Excluded m2 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .3 0 .3 0 .6 0	1 from GFA) ft2 0 2,260.4 0 0 0 0	(Excluded m2 0 0 0 0 0 0 0	1 from GFA) ft2 0 0 0 0 0 0	
PARKING LEVEL P1 PARKING LEVEL P2 PARKING LEVEL P2 GROUND SECOND THIRD T0 NINTH TENTH ELEVENTH TO SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDING PROPOSED BUILDING FLOORS GROUND TOTAL EXISTING AND GA. REQUIRED AMENITY REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY c. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AME	G D GROSS FI GROSS FI GROSS FI GROPOSI Y AREA (II S INDOOF	m2 65.0 65.0 65.0 65.0 187.0 354.0 372.0 60.0x7) 159.0 113.0 99.0x7) 0 380.0 LOOR AI RESIDEI m2 50 ED BUILI	ft2 700.0 700.0 700.0 700.0 12,776.7 14,574.3 90,115.4 (12,873.6x7) 12,475.3 87,327.6 (12,475.3x7) 0 219,369.3	mf2 65.0 65.0 1187.0 1354.0 8372.0 (1196.0x7) 1159.0 8113.0 (1159.0x7) 0	ft2 700. 700. 12,776. 14,574. 90,115. (12,873.6x 12,475. 87,327. (12,475.3x	(Excluded m2 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .3 0 .3 0 .6 0	1 from GFA) ft2 0 2,260.4 0 0 0 0	(Excluded m2 0 0 0 0 0 0 0	1 from GFA) ft2 0 0 0 0 0 0	
PARKING LEVEL P2 PARKING LEVEL P2 GROUND SECOND THIRD T0 NINTH TENTH ELEVENTH TO SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDING FLOORS GROUND FLOORS GROUND TOTAL EXISTING AND Sa. REQUIRED AMENITY REQUIRED (NEW) Sb. EXISTING BUILDING INDOOR AMENITY Sc. NEW BUILDING INDO PROPOSED Sd. NEW OUTDOOR AM	G D GROSS FI GROSS FI GROSS FI GROPOSI Y AREA (II S INDOOF	65.0 65.0 187.0 354.0 372.0 372.0 372.0 159.0 113.0 9.0x7) 0 380.0 LOOR AF RESIDEF m2 50 ED BUIL	700.0 700.0 700.0 12,776.7 14,574.3 90,115.4 (12,873.6x7) 12,475.3 87,327.6 (12,475.3x7) 0 219,369.3	65.0 65.0 1187.0 1354.0 (1196.0x7) 1159.0 (1159.0x7) 0	700. 700. 12,776. 14,574. 90,115. (12,873.6x 12,475. 87,327. (12,475.3x	.0 .0 .7 210.0 .3 0 .4 (7) 0 .3 0 .6 (7) 0	2,260.4 0 0 0	0 0 0 0	0 0 0	
PARKING LEVEL P2 GROUND SECOND THIRD TO NINTH TENTH ELEVENTH TO SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDING FLOORS GROUND FLOORS GROUND TOTAL EXISTING AND Sa. REQUIRED AMENITY REQUIRED (NEW) Sb. EXISTING BUILDING INDOOR AMENITY Sc. NEW BUILDING INDO PROPOSED Sd. NEW OUTDOOR AME	G D GROSS FI GROSS FI GROPOSI Y AREA (II S INDOOF	65.0 187.0 354.0 372.0 6.0x7) 159.0 113.0 9.0x7) 0 380.0 LOOR AI RESIDEI m2 50 ED BUIL	700.0 12,776.7 14,574.3 90,115.4 (12,873.6x7) 12,475.3 87,327.6 (12,475.3x7) 0 219,369.3 REA (GFA) NTIAL GFA	65.0 1187.0 1354.0 8372.0 (1196.0x7) 1159.0 8113.0 (1159.0x7) 0	700, 12,776, 14,574, 90,115, (12,873.6) 12,475, 87,327, (12,475.3)	.0 .7 210.0 .3 0 .4 0 .3 0 .3 0 .3 0 .6 0	0 0 0	0 0 0	0	
GROUND SECOND THIRD TO NINTH TENTH ELEVENTH TO SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDIN PROPOSED BUILDING FLOORS GROUND TOTAL EXISTING AND Sa. REQUIRED AMENITY REQUIRED (NEW) Sb. EXISTING BUILDING INDOOR AMENITY Sc. NEW BUILDING INDO PROPOSED Sd. NEW OUTDOOR AM	11 13 83 (119) 11 81 (115) 20,3 G D GROSS FI GROSS FI PROPOSI Y AREA (II S INDOOF	187.0 354.0 372.0 6.0x7) 159.0 113.0 9.0x7) 0 380.0 LOOR AI RESIDEI m2 50 ED BUIL	12,776.7 14,574.3 90,115.4 (12,873.6x7) 12,475.3 87,327.6 (12,475.3x7) 0 219,369.3 REA (GFA) NTIAL GFA	1187.0 1354.0 8372.0 (1196.0x7) 1159.0 8113.0 (1159.0x7) 0	12,776. 14,574. 90,115. (12,873.6) 12,475. 87,327. (12,475.3)	$ \begin{array}{c ccccc} .7 & 210.0 \\ .3 & 0 \\ .4 & 0 \\ .3 & 0 \\ .3 & 0 \\ .6 & 0 \\ .7 & 0 \end{array} $	0 0 0	0 0 0	0	
THIRD TO NINTH TENTH ELEVENTH TO SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDIN PROPOSED BUILDING FLOORS GROUND TOTAL EXISTING AND GA. REQUIRED AMENITY REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY C. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AM	83 11 11 81 (115) 20,3 G D GROSS FI PROPOSI Y AREA (II S INDOOF	372.0 6.0x7) 159.0 113.0 9.0x7) 0 380.0 LOOR AI RESIDEI m2 50 ED BUIL	90,115.4 (12,873.6x7) 12,475.3 87,327.6 (12,475.3x7) 0 219,369.3 REA (GFA) NTIAL GFA	8372.0 (1196.0x7) 1159.0 8113.0 (1159.0x7) 0	90,115, (12,873.6) 12,475, 87,327, (12,475.3)	.4 (7) .3 0 .6 (7) 0	0	0 0	0	
TENTH ELEVENTH TO SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDIN PROPOSED BUILDING FLOORS GROUND TOTAL EXISTING AND GA. REQUIRED AMENITY REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY fc. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AM	(1194 11 81 (1153 20,3 G D GROSS FI GROSS FI GROSS FI GROSS FI GROSS FI GROSS FI GROSS FI GROSS FI	159.0 159.0 113.0 9.0x7) 0 380.0 LOOR AF RESIDEF m2 50 ED BUIL	(12,873.6x7) 12,475.3 87,327.6 (12,475.3x7) 0 219,369.3 REA (GFA) NTIAL GFA	(1196.0x7) 1159.0 8113.0 (1159.0x7) 0	(12,873.6x 12,475 87,327 (12,475.3x	(7) .3 .6 (7) 0	0	0		
ELEVENTH TO SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDIN PROPOSED BUILDING FLOORS GROUND TOTAL EXISTING AND GA. REQUIRED AMENITY REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY c. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AM	81 (1153 20,3 G D GROSS FI GROSS FI PROPOSI Y AREA (II S INDOOF	113.0 9.0x7) 0 380.0 LOOR AF RESIDEF m2 50 ED BUIL	87,327.6 (12,475.3x7) 0 219,369.3 REA (GFA) NTIAL GFA	8113.0 (1159.0x7) 0	87,327 (12,475.3x	.6 (7) 0			0	
SEVENTEENTH MECHANICAL PENT TOTAL d. AMENITIES BUILDIN PROPOSED BUILDING FLOORS GROUND TOTAL EXISTING AND Ga. REQUIRED AMENITY REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY fc. NEW BUILDING INDO PROPOSED fd. NEW OUTDOOR AM	(115) 20,3 G D GROSS FI PROPOSI Y AREA (II S INDOOF	0 380.0 LOOR AF RESIDEI <u>m2</u> 50 ED BUIL	(12,475.3x7) 0 219,369.3 REA (GFA) NTIAL GFA	(1159.0x7) 0	(12,475.3x	(7)	0			
TOTAL d. AMENITIES BUILDIN PROPOSED BUILDING FLOORS GROUND TOTAL EXISTING AND Ga. REQUIRED AMENITY REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY fc. NEW BUILDING INDO PROPOSED fd. NEW OUTDOOR AM	G D GROSS FI PROPOSI Y AREA (II S INDOOF	380.0 LOOR AI RESIDEI <u>m2</u> 50 ED BUILI	219,369.3 REA (GFA) NTIAL GFA	-	219,369	0 0		0	0	
d. AMENITIES BUILDIN PROPOSED BUILDING FLOORS GROUND TOTAL EXISTING AND Ga. REQUIRED AMENITY REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY fc. NEW BUILDING INDO PROPOSED fd. NEW OUTDOOR AM	G D GROSS FI PROPOSI Y AREA (II S INDOOF	LOOR AI RESIDEI m2 50 ED BUILI	REA (GFA) NTIAL GFA	20,380.0	219,369	0 0	0	0	0	
PROPOSED BUILDING ELOORS GROUND TOTAL EXISTING AND A. REQUIRED AMENITY REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY c. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AM	GROSS FI	RESIDEI m2 50 ED BUILI	NTIAL GFA			.3 210.0	2,260.4			
ELOORS GROUND TOTAL EXISTING AND a. REQUIRED AMENITY REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY c. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AM	PROPOSI Y AREA (II S INDOOF	RESIDEI m2 50 ED BUILI	NTIAL GFA							
GROUND TOTAL EXISTING AND a. REQUIRED AMENITY REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY c. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AM	PROPOSI Y AREA (II S INDOOF	m2 50 ED BUIL								
TOTAL EXISTING AND Ta. REQUIRED AMENIT REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY c. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AM	PROPOSI Y AREA (II S INDOOF	50 ED BUILI	ft2	TOTAL GFA			AMENITY SPACE (Excluded from GFA)		AMENITY from GFA)	
TOTAL EXISTING AND Ta. REQUIRED AMENIT REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY c. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AM	Y AREA (II S INDOOF	ED BUILI	500	m2 ft2		m2	ft2	m2	ft2	
a. REQUIRED AMENIT REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY c. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AM	Y AREA (II S INDOOF			50 14,120.2m2	538 474,906f	710.0	7,642.3	0	0	
REQUIRED (NEW) b. EXISTING BUILDING INDOOR AMENITY c. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AM	S INDOOF			, 1 20.21112	414,5001					
NDOOR AMENITY c. NEW BUILDING INDO PROPOSED d. NEW OUTDOOR AM						5.6m2/UN	IIT (258x 5.6=	1,444.8m2)		
c. NEW BUILDING IND PROPOSED d. NEW OUTDOOR AM				224E F.	1210 070 -	n)- 557 (-				
PROPOSED d. NEW OUTDOOR AM			750 Bloor 278.7m2 + EA	่ 3315 Fieldg	yate 278.71	mz= 557.4m2				
						920.0m2	(Building C +	D)		
いいていろだい	ENITY AR	PEA								
						2,885.0m	2 (Grade Ame	nity Space)		
TOTAL EXISTING + PROP	OSED AME	NITIES				4,362.4m	2			
a. SITE DENSITY: BUILDING	• • •	· I	SITE /	ARFA (m?)	FSI				
EXISTING 23,6	y-law 0225- 90.2 m2	-2007		SITE AREA (m2) 25,253.2 m2			0.938 x's			
	20.2m2		-	53.2 m2			1.	747x's		
'. PARKING REQUIREM a. EXISTING PARKING	ENTS (Zoi	ning By-	Law Requireme	ent 0225-2	2007)					
EXISTING BUILDINGS		l					PARKING	STALLS		
TOWER A (1750 Bloor) TOWER B (3315 Fieldgate))		153 149				189 182			
b. PARKING REQUIREL)			RA		DE				
TOWER A (1750 Bloor)		1 BED	60	KAI			QUIRED PA	RKING STAL	<u>.L</u>	
_		2 BED	93							
TOTAL RESIDENT REQUI	I		153	0.65			99 23			
TOTAL PARKING REQUIR		VISITOR 153		0.15		122				
TOWER B (3315 FIELDGATE)		UNIT COUN		RAT	TE	REQUIRED PARKING STALL				
TOWER B (3315 FIELDGA		1 BED 57 2 BED 92								
TOTAL RESIDENT REQUIREMENT				0.65		97				
VIS		VISITOR	149	0.1	0.15		22			
TOTAL PARKING REQUIREMENT				RAT	TE	RE	119 REQUIRED PARKING STALL			
TOWER C (BLOOR)		1 BED	185							
		2 BED	73							
TOTAL RESIDENT REQUI	REMENT		258	0.65		168				
		VISITOR	258	258 0.15			39			
TOTAL PARKING REQUIR	EMENT		UNIT COUNT RATE			207 REQUIRED PARKING STALL				
			(RESIDENTS 364 STALL			RE	QUIRED PA	KKING STAL	.L	
SITE TOTAL (PARKING RE	QUIREMEN	NT)			-		448			
c. PARKING PROVIDEL)					DUN /	0//05/		/=	
RESIDENTS (560 UNITS)	UNDERGRO	OUND PAF	RKING LEVEL P1.	P2,P3 + 6	RADE	PHYSICAL 363 STALL		EFFECTIV 371 STAL	/E SUPPL\ LS (0.663)	
CAR SHARE (RESIDENTS)						2 STALLS (0.004)				
VISITORS AT GRADE									85 STALLS (0.152)	
TOTAL PROVIDED						450 STALL	S (0.804)	456 STAL	.LS (0.814)	
. PROPOSED BICYCLE		-	BUILDING, EXC	LUDES T			-			
Type Units/GF. Residential		Rate ort Term	spaces/unit	0.08x560	Re	quired 45	Provided 45 (a	t Grade)		
Total		n g Term on kirkwall	spaces/unit	0.7x560		392 437		t Parking Lev CYCLE STA		
SITE TOTAL (Bicycle Pa	ark)									
. PROPOSED LOADING	SPACES Required	•	UILDING) Provided	Dimen	sions (L x	<u>x W x H</u>)				
hared type "G"	3		3	3.5m	x9.0m					
otal 0. LANDSCAPING	3	3	3	3.5m	x9.0m					
DESCRIPTION		m2	ft2							
Site area Building Coverage		(19.5%)	271,823.2 (100%) 53,066 (19.5%)							
Surface parking/drive way		(29%)	79010 (29%)							
andscape open space.	12,933.2	2(51.5%)	139,747.2(51.5%)							

1 PROJECT STATISTICS

