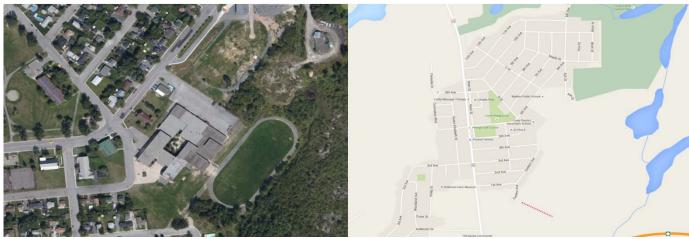


SCHOOL INFORMATION PROFILE





LIVELY DISTRICT SECONDARY SCHOOL

265 5th Avenue Lively, ON P3Y 1M4



Definitions

ADE - Average Daily Enrolment - October 31st enrolment x .5 + March 31st enrolment x .5

ASD - Autism Spectrum Disorder

FCI - Facilities Condition Index - 5 Year Renewal Requirements / Replacement Cost of an Asset Renewal Requirements in a Given Year = (Current Year Renewal + Backlog)

FTE - Full Time Equivalent

GFA - Gross Floor Area - The total floor area of a building including: instructional areas, operational areas, corridors, hallways, entrances, entry vestibules, stairs, refuge areas, and external wall thickness.

IB - International Baccalaureate Program - This internationally recognized two-year comprehensive program encourages critical thinking and research skills and promotes service as part of the learning process.

ISP - Intensive Support Program

Intramural Sports – Recreational sports organized within a school.

OTG - On-the-ground capacity - The capacity of the school determined by the Ministry of Education by loading all instructional spaces within the facility to current Ministry standards for class size requirements and room areas.

OYAP - Ontario Youth Apprenticeship Program - a school-to-work transition program offered through Ontario secondary schools. Full-time students in Grades 11 and 12 earn cooperative education credits through work placements in skilled trades.

http://www.edu.gov.on.ca/eng/

SHSM - Specialist High Skills Majors - is a ministry-approved specialized program that allows students to focus their learning on a specific economic sector while meeting the requirements to graduate from secondary school. It also assists in their transition after graduation to apprenticeship training, college, university or the workplace.

http://www.edu.gov.on.ca/eng/

SFIS - School Facilities Inventory System - A web based system that contains key information on the physical inventory of all school facilities in Ontario.

Seminar Room – An instructional space with an area less than 38 M².

Resource Room – An instructional space with an area between 38 M^2 and 64 M^2 for special education or resource withdrawal.

TCPS - Total Capital Planning Solutions - A web based asset management database provided by the Ministry of Education.

Conversion Factors

1 Square Meter (M^2) = 10.7639 Square Feet (Ft^2) 1 Acre = 4046.86 M^2

School Information Profile Secondary



		Executive S	summary							
School:		Lively	District Secor	ndary School						
Address:	265 5th Avenue									
	Lively, ON P3Y 1M4									
Grade Configuration	(e.g., JK-8, 9-12)	Grade 7 and	8 Dual Track	, and Grades	9 to 12					
French Immersion		YDNE								
Age of Facility:		6	50							
Year Built:		19	956							
Dates of Additions:		N	IA							
Site Size:		74,867	M^2							
Building Size - Gross	Floor Area	12,112	M^2							
OTG Capacity		8	05							
Facility Condition Inc	dex	5!	5%							
		2010/2011	2011/2012	2012/2013	2013/2014	2014/2015				
Historical ADE		506	462	448	·					
		2015/2016	2016/2017	2017/2018		2019/2020				
		384	367	376		345				
Projected ADE 10 Ye	ars	2020/2021	2021/2022	2022/2023		2024/2025				
		338	354	352	325	318				
See Appendix A for pro	ojected enrolment by g	rade and progr	am.							
		2015/2016	2016/2017	2017/2018	2018/2019	2019/2020				
		48%	46%	47%	44%	43%				
Utilization %		2020/2021	2021/2022	2022/2023	2023/2024	2024/2025				
		42%	44%	44%	40%	40%				
		2015/2016	2016/2017	2017/2018	2018/2019	2019/2020				
Surplus / (Shortage) of	f Pupil Places	421	438	429	451	460				
					13 2013/2014 2014/2014 440 426 426 440 426 426 434 435 435 435 435 435 435 436 4					
	Site Plan		Context Map)						
List of Attachments	Floor Plan		Planning Ma	р						
List of Accdominents	Historical Floor Plan		Official Plan							
	Boundary Map		Zoning Map							



	Se	ection 1 : Value to	the Students	
1.1 Room Invento	ory Data: Ministry of Ed	ducation School Facili	ties Inventory System	2015 - 2016
Room Number	Space Type	Current Use	Loading	Comments
113	Broad-Based Tech.	Broad-Based Tech.	21	manufacturing tech.
114	Broad-Based Tech.	Broad-Based Tech.	21	manufacturing tech.
115	Broad-Based Tech.	Broad-Based Tech.	21	constructuring tech.
119	Broad-Based Tech.	Broad-Based Tech.	21	transportation tech.
	Cafetorium	Cafetorium	0	
101	Classroom	Special Education	21	
103	Classroom	Classroom	21	
104	Classroom	Classroom	21	
105	Classroom	Classroom	21	
107	Classroom	Administration	21	
124	Classroom	Classroom	21	
125	Classroom	Classroom	21	
126	Classroom	Classroom	21	
127	Classroom	Computers	21	
129	Classroom	Classroom	21	
130	Classroom	Classroom	21	
131	Classroom	Classroom	21	
111	Classroom	Art	21	
221	Classroom	Classroom	21	
222	Classroom	Classroom	21	
223	Classroom	Classroom	21	
224	Classroom	Classroom	21	
217	Classroom	Computers	21	
211	Classroom	Classroom	21	
109	Family Studies	Family Studies	21	
	Gymnasium	Gymnasium	0	
	Gymnasium	Gymnasium	0	
216	Library Resource Cent	Library Resource	0	
122a	Music Rm (Instr.)	Music (Instru.)	21	
	Music Rm (Instr.)	Music (Instru.)	21	
	Other	Other	0	computer tech
120	Other	Other	0	media
	Other	Other	0	media centre
	Classroom	Science	23	7 & 8
201	Classroom	Classroom	23	7 & 8



	•	ucations School Facilities					
Room Number	Space Type	Current Use	Loading		mments		
204	Classroom	Classroom	23		7 & 8		
205	Classroom	Staff Work/Lounge	23		7 & 8		
206	Classroom	Classroom	23		8 & 8		
207	Classroom	Classroom	23		9 & 8		
209	Classroom	Classroom	23		10 & 8		
210b	Classroom	Classroom	23		11 & 8		
	Resource Room	Remedial	12		MET		
212	Science Laboratory	Science Laboratory	21				
213	Science Laboratory	Science Laboratory	21				
214	Science Laboratory	Science Laboratory	21				
121	Seminar Room	Seminar	0				
	Staff Wk Rm./Lounge	Staff Rm./Lounge	0				
L.2 Parking							
Number of Space	S	134					
Required Spaces		60	According to M	Municipal Bylaw			
L.3 Site							
Separate Bus Layl	by	Y N P					
Parent Drop Off A	\rea	Y N P					
otal Area of Site:				74,867	M^2		
Building Area:				12,112	M^2		
	Hard Surface			6,800	M^2		
Nov Aros:	Gravel			NA	M^2		
Play Area:	Grass			9,700	M^2		
	Playing Fields	5		9,600	M^2		
Outside Facilities	Y/N	Outside Facilities	Y/N				
Soccer Field	Y \square N \square	Green Space	Y V D				
ootball Field	Y VN U	Track	Y V N				
Basketball Court	Y IN D	Baseball Diamond	Y DN 🗷				
Tennis Court	Y DN 🗹	Courtyard	Y IN				
Play Structure	Y DN 🗹	Greenhouse	Y IN I				
lay Structure							



1.4 Proximity of S	School to	Students		F	rom 2016	/2017 School Yea	ar		
Transportation						Secondary	7 and 8		
Number of students	within wal	king distand	e to school			68			
Number of students	bussed to	school				230			
Number of students	out of area	a, bussed to	school			0			
Number of students				ool		57	,		
Number of students	out of area	a not bussed	d to school			6			
Other						4			
Average distance to	school for	all 7 and 8 s	tudents			5.45	Km		
Average distance to				boundary		4.88			
Average distance to	school for	all secondar	y students			9.39	Km		
Average distance to	school for	secondary s	tudents witl	hin bounda	ry	9.22	Km		
Bus Ride Time	0-15 min	16-30 min	31-45 min	46-60 min	61-75 min	Over 75 min			
A.M.	112	92	78	19	6	0			
P.M.	107	114	32	34	16	7			
Total	219	206	110	53	22	7			
Percent	36%	34%	18%	9%	4%	2%			
Section 1 : Value									
1.5 Accessibility f	for Individ	duals with							
Accessible Element			Yes/No	Accessible	Yes/No				
Wheelchair Accessible			Y IN I	Shops			Y \square \square \square		
				Stage			Y \square \square \square		
Elevator				Bleachers			Y \square N \square		
Exterior Ramps	•			Science lab		Y \square \square \square			
Interior Ramps			Y N	Strips on S			YIN		
Auto Door Openers			Y I N I	Alarms & S			Y \square N \square		
Fountain			Y D N G	Parking wit	th Signs		YVN		
Playstructure yard			Y N D						
							Y I N I		
		Is the main entry door visible from the main office?							
s the main entry door							Y 🗹 N 🗆		
1.6 Security s the main entry door Does the school have	video survei	llance camer							



ion 1 : Value to the Students	
2016/2017 School Year	FTE
	1
	1
ners and Student Success Teachers)	18
	2
	1
	0.4
	2
	1
	2
	4
	2016/2017 School Year

Programs	Yes/No	Program	Yes/No
Arts	Y V N	Law/Politics	Y V N
Business	Y I N 🗆	Languages	Y IN I
Civics/Career	Y V N	Religion	Y DN 🗹
Computers	Y I N I	Math	Y IN I
English	Y I N 🗆	Physical Education	Y M N
French	Y V N	Sciences	Y IN I
Family Studies	Y N D	Technical Education	Y 🗹 N 🗆
Guidance	Y IN I	Native Language	YVN
Geography	Y I N I	Special Education	Y IN I
History	Y I N I	Cooperative Education and Dual Credits	Y IN I
Social Sciences	Y IN I	SHSM Programs	YZN
Humanities	Y 🗹 N 🗆	Other	Y \square N \square



Section 1 : Valu	ue to t	he	Students	
1.8.1 Specialized Program Offerings				
Does the school offer programs:				
ISP/ASD	Y□N	~	Vocal Music	Y \square N \square
ISP/Lifeskills	γ□N	~	Advanced Placement	Y 🗹 N 🗆
ISP/Transition	ΥM		French Immersion	Y 🗹 N 🗆
ISP/Section	Υ□N	~	Other Specialized Programs	Y \square N \square
Instrumental Music	Υ <mark>⊡Ν</mark>			
Does the school offer magnet programs? Please des	cri be.	Ye	s. Integrated Technology	
1.8.2 Range of Courses or Program Offering	S			
What courses are bundled to offer specialized progr	ammin	ıg?	SHSM, IT	
List partnerships which enhance and support studer	nt succe	ess:		
had to the state of the state o	· · · · ·		1.09	
Which second language programs does the school o	mer?	Frer	nch, Ojbwe	
Door the school offer senior courses annually in				
Does the school offer senior courses annually in: Business Studies				YIN
-				
Theatre Arts Outdoor Education				YENE
				Y V N D
Technological Education Construction				-
				YEND
Welding				YEND
Transportation				YENE
Chemistry				YENE
Biology				YENE
Physics				YΓN□



Section 1 : Value to the Students
1.9 Range of Extracurricular Activities
List intramural sports (boys): Students vs. Teachers
List intramural sports (girls): Students vs. Teachers
List co-ed intramural sports: Students vs. Teachers
List school sports teams (boys): Football Jr. Sr., basketball, volley ball, golf, hockey, curling, cross-country skiing, basketball, badminton, tennis, slo-pitch, soccer
List school sports teams (girls): Flag football, basketball, cross-country running, volley ball, hockey, curling, cross-country skiing, badminton, tennis, slo-pitch, soccer
List co-ed school sports teams: Swimming, alpine skiing, bowling, track and field, volleyball
Clubs. Please list: Student Council, Athletic Council, Environmental Club, Robotics, Band, Welding, Art



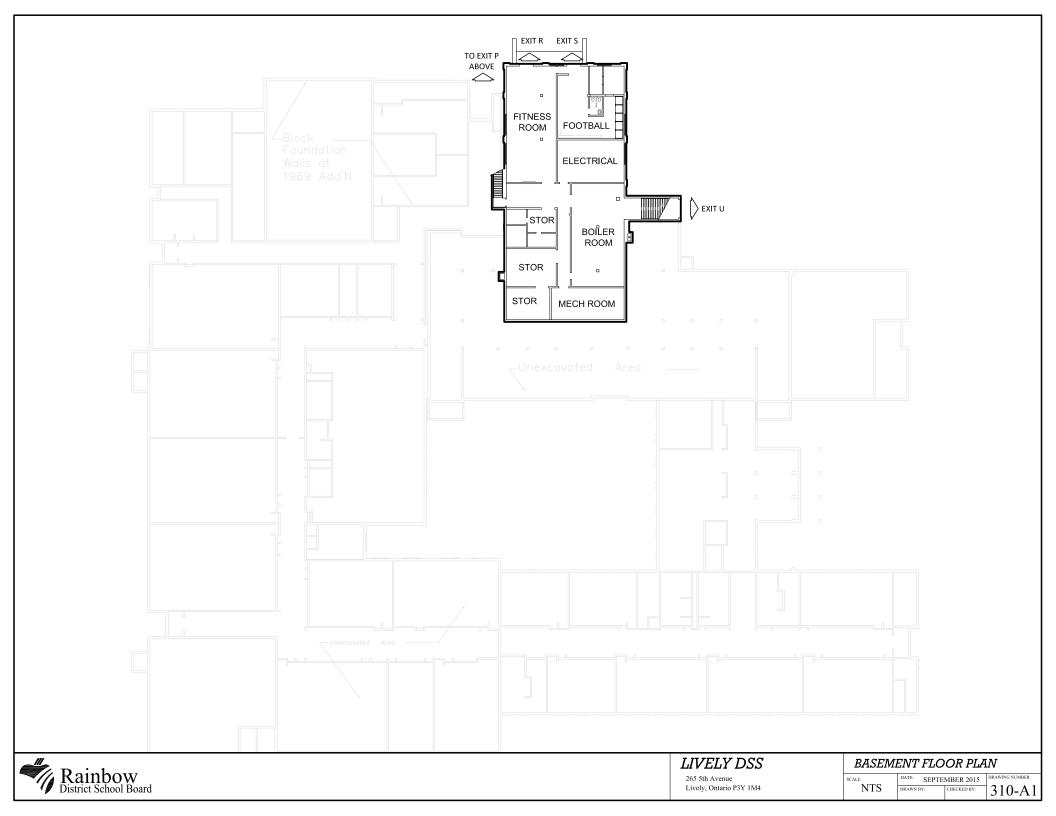
2.1 Majo	Sec or Facility Improvements -	tion 2 : Value to the Board 10 Year History (2005 - 2015)	
Year	Туре	Brief Description	Cost
2004	D302002 Hot Water Boilers	Replace hot water boilers	\$ 444,401
2005-06	B2010 Exterior Walls	Repair exterior walls	\$ 357,907
2005	D1010 Elevators & Lifts	Install new barrier free elevator	\$ 239,347
2006	B2020 Exterior Windows	Replace exterior windows	\$ 284,912
2007	D2010 Plumbing Fixtures	Replace plumbing fixtures	\$ 198,198
2007	D502002 Lighting Equipment	Replace interior lighting	\$ 125,197
2008	B3010 Roof Coverings	Partial roof replacement	\$ 168,558
2008	C1030 Fittings	Replace fittings in cafeteria	\$ 112,418
2011	B3010 Roof Coverings	Partial roof replacement	\$ 306,129
2012	B2010 Exterior Walls	Repair exterior walls	\$ 105,487
2012	B3010 Roof Coverings	Partial roof replacement	\$ 202,215
	Other	Various replacement repairs and upgrades under \$100,000	\$ 589,725
		Total	\$ 3,134,494

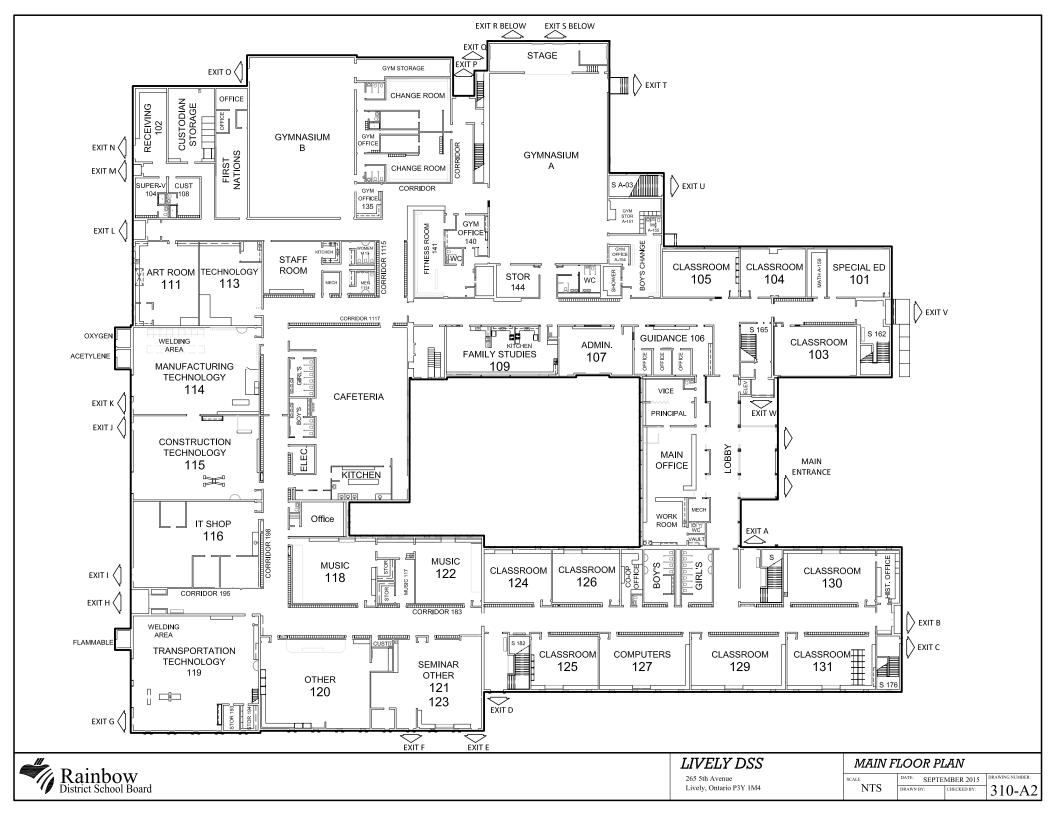


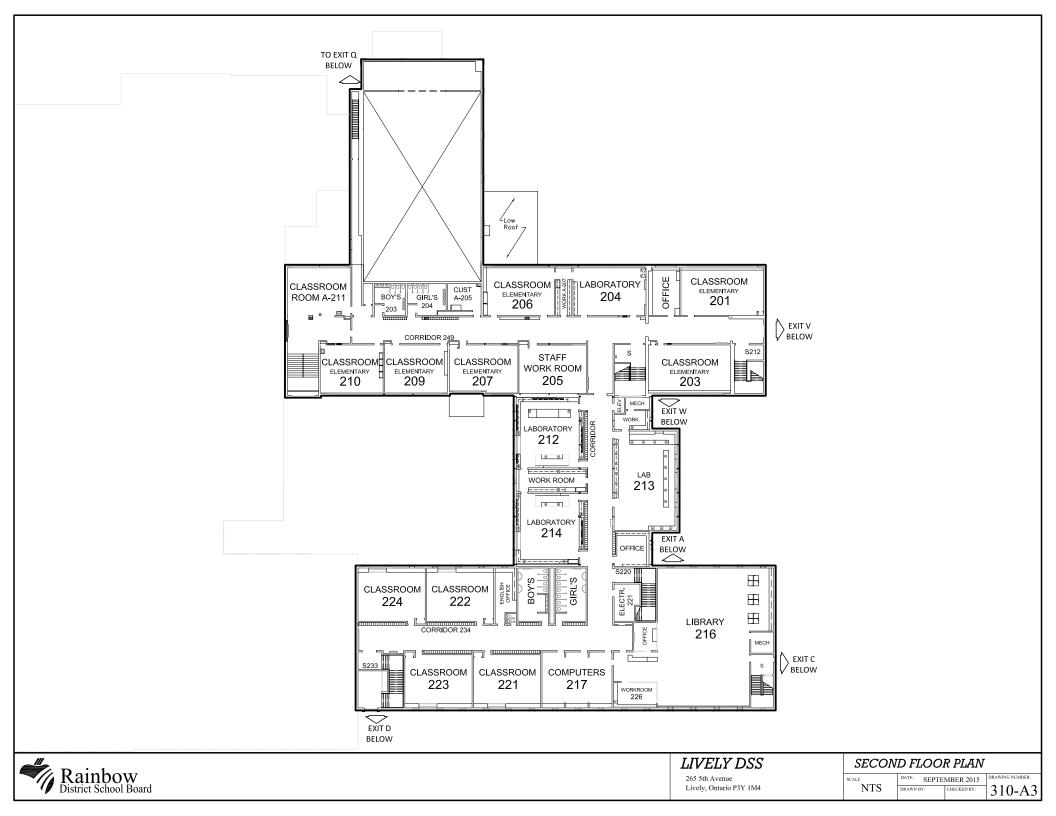
2.2 Major Facility Needs - 5 Year Projection (2015 - 2020) Type Brief Description Interior/Exterior Doors and Windows Partitions. Infrastructure Replace exterior and interior doors, windows and moveable gym partitions. Interior finishes Replace roof coverings, repair foundations, exterior walls and interior stairs. Interior finishes Replace flooring, acoustical ceilings, millwork, and painting. Mechanical Replace domestic water distribution, ventilation and exhaust systems, heating piping system, and standpipe system. Electrical Replace main and secondary switchgear, PA system, security system, exterior and interior lighting. Site Work Replace paved parking lots, pedestrian paving, playing field, storm water management and electrical site utilities.	\$ \$ \$	1,594,810 2,139,426 3,363,295
Type Brief Description Interior/Exterior Doors and Windows Replace exterior and interior doors, windows and moveable gym partitions. Infrastructure Replace roof coverings, repair foundations, exterior walls and interior stairs. Interior finishes Replace flooring, acoustical ceilings, millwork, and painting. Mechanical Replace domestic water distribution, ventilation and exhaust systems, heating piping system, and standpipe system. Electrical Replace main and secondary switchgear, PA system, security system, exterior and interior lighting. Replace paved parking lots, pedestrian paving, playing field, storm water management and electrical site utilities.	\$ \$	1,594,810 2,139,426
Windows partitions. Infrastructure Replace roof coverings, repair foundations, exterior walls and interior stairs. Interior finishes Replace flooring, acoustical ceilings, millwork, and painting. Mechanical Replace domestic water distribution, ventilation and exhaust systems, heating piping system, and standpipe system. Electrical Replace main and secondary switchgear, PA system, security system, exterior and interior lighting. Site Work Replace paved parking lots, pedestrian paving, playing field, storm water management and electrical site utilities.	\$	2,139,426
Interior finishes Replace flooring, acoustical ceilings, millwork, and painting. Mechanical Replace domestic water distribution, ventilation and exhaust systems, heating piping system, and standpipe system. Electrical Replace main and secondary switchgear, PA system, security system, exterior and interior lighting. Replace paved parking lots, pedestrian paving, playing field, storm water management and electrical site utilities.	\$	
Mechanical Replace domestic water distribution, ventilation and exhaust systems, heating piping system, and standpipe system. Replace main and secondary switchgear, PA system, security system, exterior and interior lighting. Replace paved parking lots, pedestrian paving, playing field, storm water management and electrical site utilities.		3,363,295
Site Work Systems, heating piping system, and standpipe system. Replace main and secondary switchgear, PA system, security system, exterior and interior lighting. Replace paved parking lots, pedestrian paving, playing field, storm water management and electrical site utilities.	\$	
Site Work Replace paved parking lots, pedestrian paving, playing field, storm water management and electrical site utilities.		4,783,998
water management and electrical site utilities.	\$	796,596
Total	\$	1,475,907
	\$	14,154,032
2.3 Cost To Operate the School Annually 2014/2015 School Year		
Annual Energy Consumption	Liter	S
Natural Gas 194376.4 M ³		
Water/Sewer Use 463505 M ³		
Utility Cost Per M ² \$		13.02
2.4 Community Use Number of Parmite 27 Total Payonus 27	.,	
Number of Permits 27 Total Revenue \$ 4,720.94 Cost Recoverey	Υ	

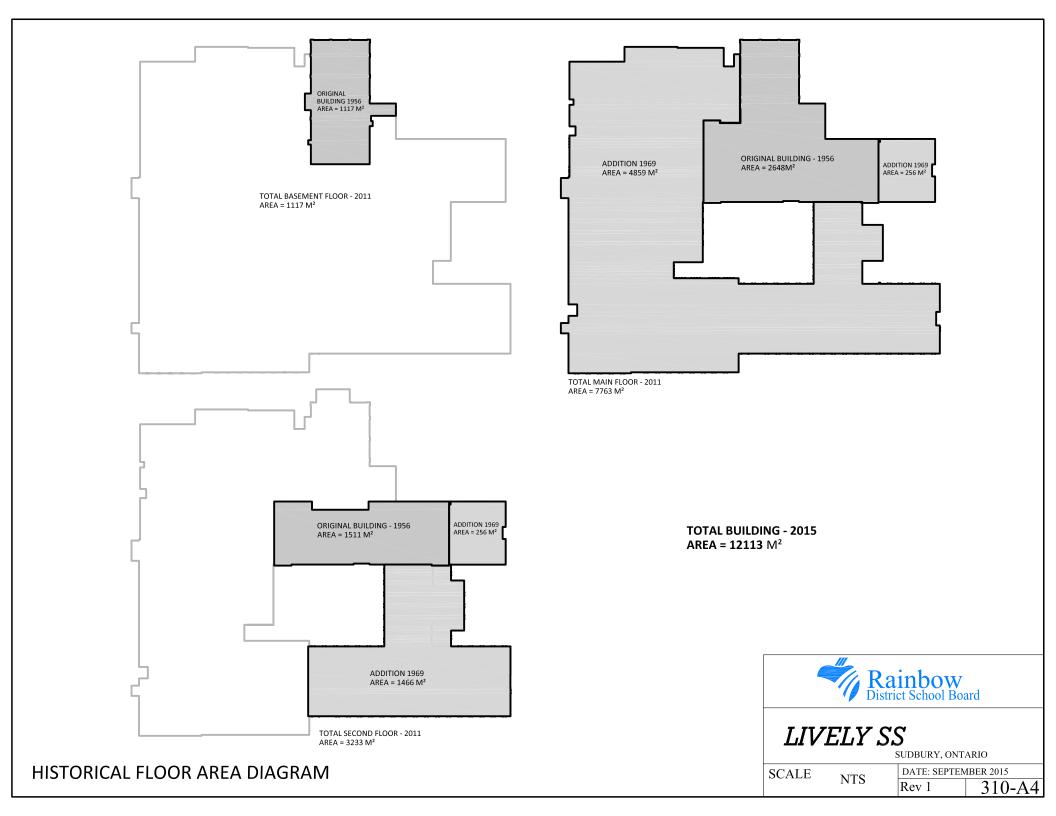
Appendix A Lively District Secondary School Enrolment at October 31st

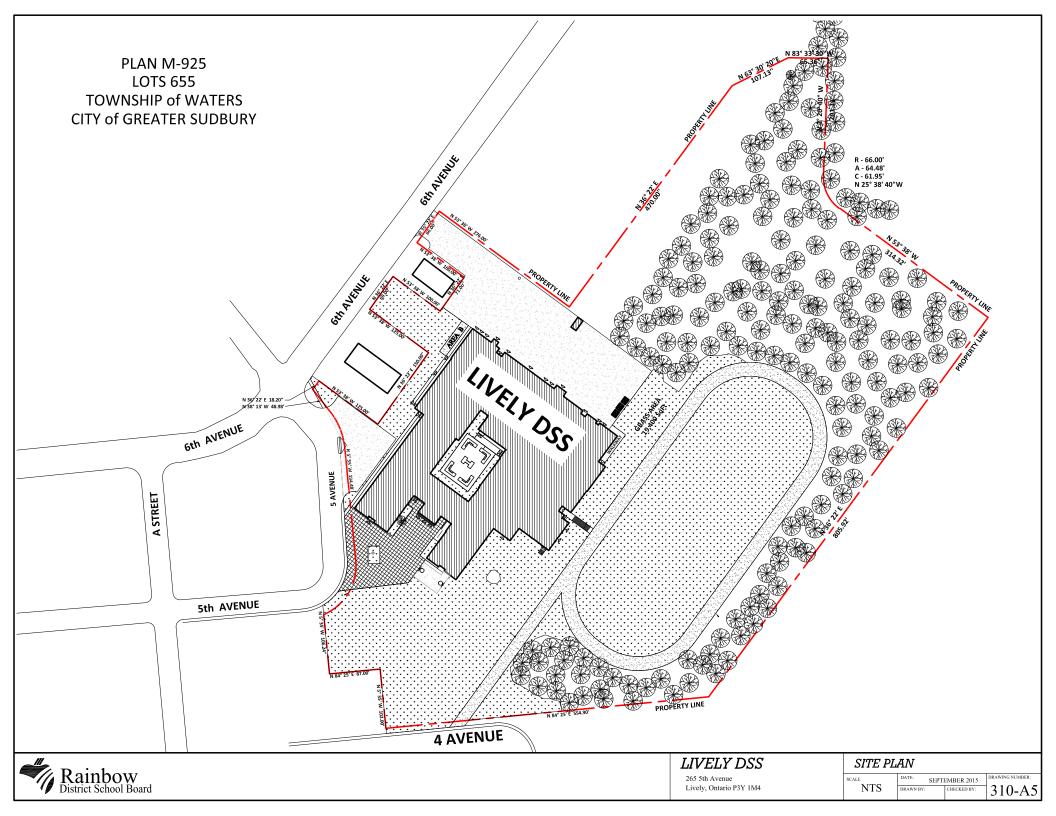
								Self-Co	ntained					
7-8 dual track 9-12	7	8	Year 1	Year 2	Year 3	Year 4	9-12	Year 2	Year 3	Year 4	Sub-Total	Over 21	Section 23	Total
Historical	-				. ca. c		V					0.0		1010.
2010	59	78	80	78	82	134	0				511	0		511
2011	59	62	62	84	77						466	0		466
2012	59	61	77	67	79						457	0		457
2013	76	63	56	74			0				451	0		451
2014	56	77	68	59	71	105	0				436	0		436
2015	42	59	75	66							395	0		395
Projected	42	33	73	00	00	33	U				393	U		393
2016	54	42	60	75	66	78	0	0	0	0	375	0	0	275
2017	66	54	46	60						0		0		
2018	65	66	47	46			0			0	361	0		
2019	57	65	62	47	46					0		0	0	
2020	61	57	55	62	47			0		0	345	0	0	
2021	71	61	52	55	62		0			0		0	0	
2022	49	71	58	52	55					0		0	0	
2023	54	49	49	58	52		0			0		0	0	
2024	53	54	45	49	58	66	0	0	0	0	325	0	0	325
								Salf Ca	ntained					
English Program	7	8	Year 1	Year 2	Year 3	Year 4	9-12	Year 2		Year 4	Sub-Total	Over 21	Section 23	Total
<u> </u>	1	0	i eai i	Teal Z	Teal 3	Teal 4	9-12	Teal Z	Teal 3	Teal 4	Sub-Total	Overzi	Section 23	I Olai
Historical 2010	44	56	80	78	82	134	0				474	0		474
														474
2011	45	48	62	84	77						438	0		438
2012	53	48	77	67	79						438	0		438
2013	58	58	56	74		101	0				428	0		428
2014	40	59	68	59	71	105	0				402	0		402
2015	34	43	75	66	60	93	0				371	0		371
Projected														
2016	33	34	60	75	66		0			0		0		
2017	50	33	46	60						0	347	0	0	
2018	44	50	47	46	60		0		0	0	324	0	0	324
2019	37	44	62	47	46	75	0	0	0	0	311	0	0	311
2020	40	37	55	62	47	63	0	0	0	0	304	0	0	304
2021	36	40	52	55	62	60	0	0	0	0	305	0	0	305
2022	19	36	58	52	55	74	0	0	0	0	294	0	0	294
2023	24	19	49	58	52	70	0	0	0	0	272	0	0	272
2024	27	24	45	49	58	66	0	0	0	0	269	0	0	269
	_		Y			24	0.10		ntained		0.1.		0 11 0	
French Immersion Program	7	8	Year 1	Year 2	Year 3	Year 4	9-12	Year 2	Year 3	Year 4	Sub-Total	Over 21	Section 23	Total
Historical	L				_									
2010	15	22	0								37	0		37
2011	14	14	0								28	0		28
2012	6	13	0	0							19	0		19
2013	18	5	0	0	0	0					23	0		23
2014	16	18	0	0	0	0	0				34	0		34
2015	8	16	0	0	0	0	0				24	0		24
Projected														
2016	21	8	0	0	0	0	0	0	0	0	29	0	0	29
0047	4.0	04		_	_	_	_	_	_	_	0.7	_	_	07













Rainbow District School Board

265 5th Avenue Lively, Ontario P3Y 1M4

SEPTEMBER 2015 DRAWING NUMBER: NTS 310-A5

