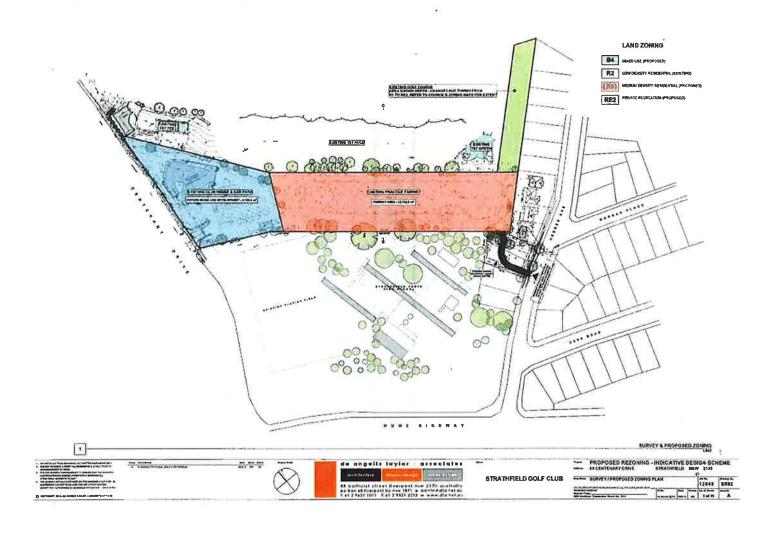
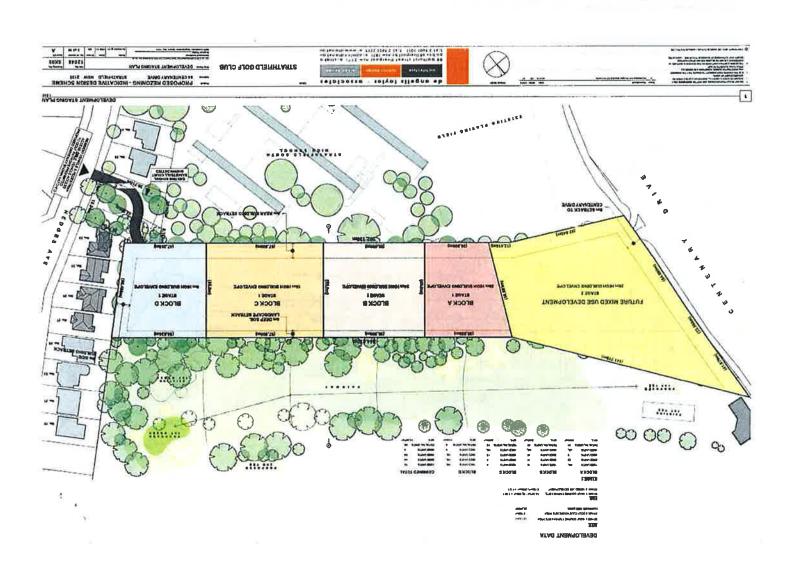
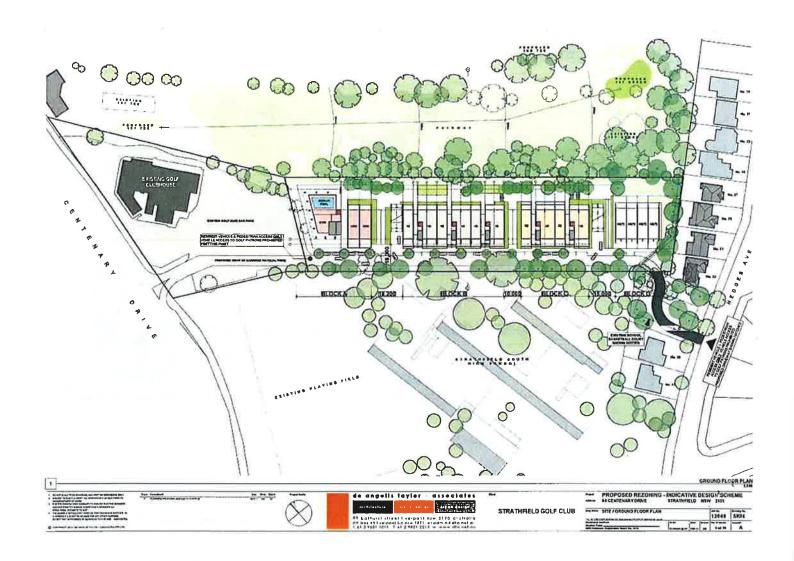
1









Strathfield South High School

Providing quality and equity of education in a caring environment

Neil Hardy, General Manager Strathfield Golf Club, PO Box 586 Flemington, NSW, 2129

Dear Mr Hardy,

Thank you very much for inviting both me and Mr Paterson to the meeting held on Thursday 11 April during which we discussed your plans for the development of Strathfield Golf Club.

The designs and maps which were shown to us were very impressive and gave us great insight into the plans which your organisation has for both the club and the Strathfield South community.

I am personally very supportive of your intentions to develop the areas bordering Strathfield South High School and can see great merit in your intention to acquire some of our land to facilitate access to the proposed residential area.

I would, subject to advice from Department of Education and Communities personnel regarding any assessment and tendering processes and procedures, be interested in working with Strathfield Golf Club to bring its plans to fruition.

Yours Sincerely,

Dary Currie Principal

Strathfield South High School

12 April 2013

Principal: Mr D Currie
Deputy Principal: Mr S Paterson
Deputy Principal: Mr Ric Cilona

Phone: 9642 4422 Fax: 9742 5942

PO Box 342 ENFIELD NSW 2136

ABN: 21 018 011 975 Email: strathfies-h.admin@det.nsw.edu.au



Charles Casuscelli RFDMP Member for Strattiffeld



7th June 2013

www.charlescasuscelli.com.au

The Hon A Piccoli
Minister for Education
Level 34 [East]
Governor Macquarie Tower
1 Farrer Place
SYDNEY NSW 2000

Part Development of Strathfield Golf Club - Residential Apartments

Der Adrian

Strathfield Golf Club shares a common boundary with Strathfield South High School (SSHS) and is in the process of submitting a Development Application for land adjacent to the school.

The development has my support because it meets a number of NSW Government objectives, is appropriately scaled and demonstrates a sympathetic understanding of local community needs. I understand that it also has the support of Strathfield Council and the SSHS principal Mr Daryl Currie is also supportive of the project. I have been advised that the project will have benefits for the school as well as the broader local community.

The project requires the acquisition of State land that is currently used as basketball courts but that has been identified by the Department as "surplus to requirements". The principal has already engaged with the Department to progress the selling of the land but time is critical to ensure that the best outcome is achieved for the golf club, the community and the school.

I would be grateful if you would ask the Department to progress this as more than just a routine disposal and to work closely with the Golf Club. I would especially welcome a meeting between the stakeholders, including myself to get the process moving along.

Yours sincerely,

Charis

Charles Casuscelli RFD MP

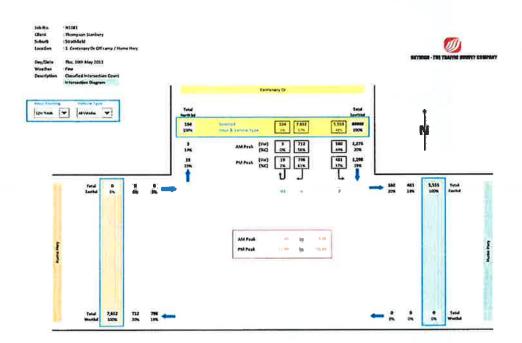
For Information:

Mr Neil Hardy, CEO Strathfield Golf Club

Phone: (02) 9747 1711 Fax: (02) 9747 6054 Email: strathfield@parliament.nsw.gov.au Electorate Office: Shop 1, 54 Burwood Road, Burwood NSW 2134 facebook.com/CharlesCasuscelliMP

Copy Par Neil.

1



Client

Thompson Stanbury

Location

2. Queue length for SB traffic

Date Survey Time

18:15

to

18:30

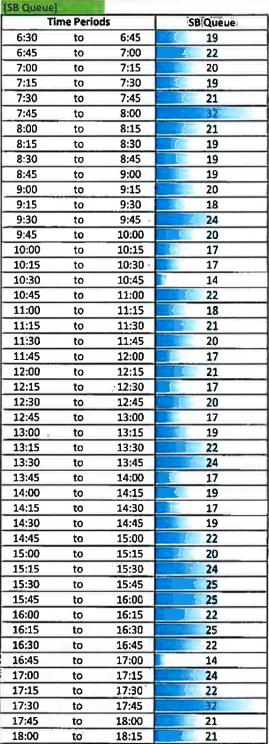
22

Thu, 30th May 2013

6:30-18:30

Description

on approach to the right turn to the Centenary Drive off ramp



queue extends beyond this number, out of camera vie

* queue extends beyond this number, out of camera vie

[Golf Club Out]

Golf Club Out	E 1/41	Tankerster - Tribe - I	O. C. C. C.
Start time	End time	Waiting Time	Vehicle Type
7:03:20	7:03:28	0:00:08	Truck
8:28:52	8:28:54	0:00:02	Car
9:11:09	9:11:17	0:00:08	Motorbike
9:11:57	9:12:44	0:00:47	Car
9:22:56	9:22:58	0:00:02	Car
9:23:34	9:23:47	0:00:13	Truck
9:39:31	9:39:57	0:00:26	Car
9:54:40	9:54:52	0:00:12	Car
10:18:23	10:18:26	0:00:03	Car
10:24:20	10:24:48	0:00:28	Car
10:24:22	10:24:49	0:00:27	Car
10:29:15	10:29:30	0:00:15	Car
10:30:17	10:30:20	0:00:03	Car
10:30:29	10:30:37	0:00:08	Car
10:33:54	10:34:03	0:00:09	Car
10:38:53	10:39:01	0:00:08	·Truck
10:38:55	10:39:01	0:00:06	Car
10:42:55	10:43:07	0:00:12	Car
10:46:57	10:47:02	0:00:05	Car
10:55:16	10:55:27	0:00:11	Car
10:56:51	10:57:17	0:00:26	Car
11:00:40	11:00:51	0:00:11	Car
11:11:45	11:11:47	0:00:02	Car
11:13:07	11:13:23	0:00:02	Car
11:13:24	11:13:29	0:00:05	Car
11:15:59		0:00:05	Car
	11:16:04		
11:20:56	11:21:03	0:00:07	Car
11:23:54	11:23:57	0:00:03	Car
11:26:24	11:26:28	0:00:04	Car
11:33:13	11:33:19	0:00:06	Car
11:33:31	11:33:50	0:00:19	Car
11:33:59	11:34:08	0:00:09	Car
11:34:25	11:34:35	0:00:10	Car
11:51:45	11:51:51	0:00:06	·Truck
11:54:42	11:54:47	0:00:05	Car
12:16:26	12:16:51	0:00:25	Car
12:18:59	12:19:04	0:00:05	Car
12:22:31	12:22:35	0:00:04	Car
12:24:31	12:24:34	0:00:03	Car
12:27:35	12:27:38	0:00:03	Car
12:30:49	12:31:27	0:00:38	Car
12:36:47	12:36:52	0:00:05	Car
12:40:17	12:40:27	0:00:10	Car
12:43:27	12:43:31	0:00:04	Car
12:46:39	12:46:44	0:00:05	Car
12:46:43	12:46:46	0:00:03	.Car
12:55:47	12:55:57	0:00:10	Car

12:56:25	12:56:27	0:00:02	Çar
13:00:07	13:00:11	0:00:04	Çar
13:21:22	13:21:25	0:00:03	Car
13:22:42	13:22:50	0:00:08	Саг
13:22:42	13:22:51	0:00:09	Car
13:22:57	13:23:01	0:00:04	Car
13:23:21	13:23:25	0:00:04	Car
13:23:31	13:23:49	0:00:18	Car
13:23:36	13:24:01	0:00:25	Car
13:25:05	13:25:09	0:00:04	Car
13:25:36	13:25:39	0:00:03	Car
13:26:33	13:26:38	0:00:05	Car
13:27:20	13:28:43	0:01:23	Car
13:27:34	13:28:46	0:01:12	Car
13:28:31	13:29:13	0:00:42	Car
13:28:49	13:29:18	0:00:29	Car
13:28:51	13:29:19	0:00:28	Car
13:35:26	13:35:32	0:00:06	Car
13:43:30	13:43:45	0:00:15	Car
13:47:27	13:47:30	0:00:03	Car
13:47:41	13:47:43	0:00:02	Car
13:51:39	13:51:45	0:00:06	Car
13:52:05	13:52:24	0:00:19	Car
13:52:31	13:52:36	0:00:05	Car
13:53:53	13:53:57	0:00:04	Car
13:54:48	13:54:53	0:00:05	Car
14:00:54	14:01:26	0:00:32	Car
14:01:29	14:01:36	0:00:07	Car
14:02:54	14:03:45	0:00:51	Car
14:04:53	14:04:57	0:00:04	Car
14:05:15	14:05:50	0:00:35	Car
14:09:25	14:09:57	0:00:32	Car
14:10:46	14:10:50	0:00:04	Car
14:11:58	14:12:55	0:00:57	Car
14:17:20	14:17:27	0:00:07	Car
14:17:59	14:18:02	0:00:03	Car
14:19:08	14:19:29	0:00:21	Car
14:22:18	14:22:22	0:00:04	Car
14:24:37	14:24:53	0:00:16	Car
14:26:02	14:26:15	0:00:13	Car
14:26:47	14:26:51	0:00:04	Car
14:28:00	14:28:29	0:00:29	Car
14:32:24	14:32:53	0:00:29	Car
14:32:36	14:33:09	0:00:33	Car
14:33:41	14:33:53	0:00:12	Car
14:34:39	14:34:55	0:00:16	Car
14:38:47	14:38:51	0:00:04	Car
14:42:02	14:42:11	0:00:09	Car
14:42:24	14:42:30	0:00:06	Car
14:42:36	14:42:40	0:00:04	Car
14:42:30	14:42:40	0:00:04	Car

14:45:31	14:45:36	0:00:05	Car
14:46:21	14:46:51	0:00:30	Car
14:46:50	14:47:30	0:00:40	Car
14:46:17	14:47:39	0:01:22	Car
14:48:19	14:48:26	0:00:07	Car
14:49:52	14:49:58	0:00:06	Car
14:50:52	14:50:54	0:00:02	Car
14:51:00	14:51:06	0:00:06	Car
14:52:23	14:52:35	0:00:12	Car
14:52:48	14:52:53	0:00:05	Car
14:57:06	14:57:10	0:00:04	Car
14:57:58	14:58:02	0:00:04	Car
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14:59:55	14:59:59	0:00:04	Car
15:02:01	15:02:15	0:00:14	Car
15:02:49	15:03:18	0:00:29	Car
15:05:44	15:06:04	0:00:20	Car
15:05:52	15:06:50	0:00:58	Car
15:06:44	15:06:52	0:00:08	Car
15:10:47 15:10:49	15:10:56	0:00:09	Car
15:10:49	15:11:33	0:00:44	Car
	15:11:36	0:00:40	Car
15:11:34	15:11:40	0:00:06	Car
15:11:58	15:12:03	0:00:05	Car
15:14:18	15:14:22	0:00:04	Car
15:15:23	15:15:44	0:00:21	Car
15:17:14	15:17:17	0:00:03	Car
15:20:15	15:20:42	0:00:27	Car
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15:21:28	15:21:51	0:00:23	Car
15:21:45	15:21:53	0:00:08	Car
15:24:17	15:24:27	0:00:10	Car
15:26:25	15:26:51	0:00:26	Car
15:29:46	15:29:50	0:00:04	Car
15:31:35	15:31:56	0:00:21	Car
15:31:43	15:32:00	0:00:17	Car
15:32:00	15:32:03	0:00:03	Car
15:32:03	15:32:07	0:00:04	Car
15:33:01	15:33:12	0:00:11	Car
15:33:47	15:33:55	0:00:08	Car
15:34:32	15:34:53	0:00:21	Car
15:38:28	15:39:29	0:01:01	Car
15:38:30	15:39:35	0:01:05	Car
15:38:40	15:39:43	0:01:03	Car
15:45:21	15:46:17	0:00:56	Car
15:45:33	15:46:54	0:01:21	Car
15:47:13	15:47:21	0:00:08	Car
15:50:02	15:50:05	0:00:03	Car
15:50:10	15:50:35	0:00:25	Car
15:50:42	15:51:21	0:00:39	Car
15:50:59	15:51:29	0:00:30	Car

15:52:01	15:52:29	0:00:28	Car
15:54:53	15:55:01	0:00:08	Car
15:57:29	15:58:09	0:00:40	Car
16:00:34	16:00:39	0:00:05	Car
16:00:58	16:01:47	0:00:49	Car
16:01:43	16:01:53	0:00:10	Car
16:03:57	16:04:01	0:00:04	Car
16:05:35	16:05:42	0:00:07	Car
16:05:47	16:06:40	0:00:53	Car
16:06:56	16:07:03	0:00:07	Car
16:07:42	16:07:55	0:00:13	Car
16:09:10	16:09:13	0:00:03	Car
16:13:53	16:13:58	0:00:05	Car
16:14:37	16:14:43	0:00:06	Car
16:15:33	16:15:45	0:00:12	Car
16:18:00	16:18:25	0:00:25	Car
16:18:26	16:19:09	0:00:43	Car
16:18:30	16:19:10	0:00:40	Car
16:19:44	16:19:48	0:00:04	Car
16:23:34	16:23:49	0:00:15	Car
16:27:52	16:28:48	0:00:56	Car
16:31:12	16:31:21	0:00:09	Car
16:33:11	16:33:15	0:00:04	Car
16:38:46	16:38:53	0:00:07	Car
16:40:35	16:40:39	0:00:04	Car
16:41:34	16:41:47	0:00:13	Car
16:46:33	16:46:53	0:00:20	Car
16:50:15	16:50:33	0:00:18	Car
16:56:50	16:56:55	0:00:05	Car
16:58:11	16:58:27	0:00:16	Car
16:58:52	16:59:01	0:00:09	Саг
17:01:03	17:01:51	0:00:48	Car
17:03:19	17:04:17	0:00:58	Car
17:03:35	17:04:17	0:00:48	Саг
17:04:03	17:04:25	0:00:48	Car
17:04:03	17:04:28	0:00:06	Car
17:05:38	17:04:28	0:00:33	Car
17:05:51	17:06:42	0:00:51	Car
17:08:10	17:08:46	0:00:36	Car
17:10:41			Car
17:10:41	17:11:03 17:11:30	0:00:22	Car
17:10:47	17:11:50	0:00:43	Car
17:12:46	17:12:50	0:00:04	Car
17:17:14	17:17:16	0:00:02	Car
17:16:41	17:19:00	0:00:19	
			Car
17:21:31	17:21:54	0:00:23	Car
17:21:59	17:22:02	0:00:03	Car
17:22:35	17:22:43	0:00:08	Car
17:23:52	17:25:06	0:01:14	Car
17:23:57	17:25:34	0:01:37	Car
17:24:17	17:25:40	0:01:23	Car

Avg. wai	ting time	0:00:19	
17:45:35	17:45:41	0:00:06	Car
17:42:33	17:42:43	0:00:10	Car
17:40:17	17:40:31	0:00:14	Car
L7:39:26	17:40:13	0:00:47	Car
17:38:32	17:40:06	0:01:34	Car
17:38:23	17:38:38	0:00:15	Car
17:34:48	17:34:50	0:00:02	Car
17:34:30	17:34:44	0:00:14	Car
17:33:57	17:34:36	0:00:39	Car
17:33:18	17:34:29	0:01:11	Car
17:31:51	17:32:28	0:00:37	Car
17:31:47	17:32:15	0:00:28	Car
17:29:38	17:29:42	0:00:04	Саг
17:29:01	17:29:19	0:00:18	Car
17:27:27	17:27:35	0:00:08	Car
17:27:18	17:27:21	0:00:03	Car
17:26:12	17:26:55	0:00:43	Car
17:25:30	17:25:44	0:00:14	Car

Office:

State 15/9 Hoyle Ave., Castle Hill NSW 2154

All Correspondence: 75 Ginduma Ave, Castle Hill NSW 2154

Telephone: (02) 8850 2788
Facsimile: (*12) 8850 2799
E-mail: david@thempsonstanbury.com.au
morgan@thempsonstanbury.com.au
www.thompsonstanbury.com.au

MOBILE PHONES:

David Thompson: 0418 262 125

Morgan Stanbury 0410 561 848



ABN: 79 943 737 368

TRAFFIC COUNTS AT:

Liverpool Road & Hedges Avenue, Strathfield

DATE:

20 June 2013

TIME:

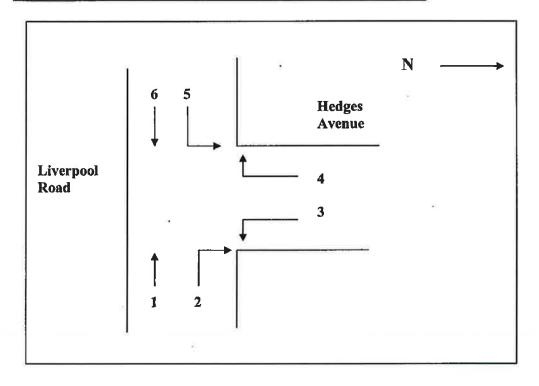
8.00-9.00 AM

5.00-6.00 PM

WEATHER:

Overcast

Time		Dire	ection of	Vehicula	r Traffic	
	1	2	3	4	5	6
8.00 - 8.15am	449	0	× 11	3	72	577
8.15 - 8.30am	451	0	11	7	·· 99	501
8.30 - 8.45am	475	0	15	6	111	478
8.45 - 9.00am	463	0	22	4	92	499
TOTAL	1838	0	59	20	374	2055
5.00 - 5.15pm	510	0	2	3	29	433
5.15 - 5.30pm	516	0	6	7	26	444
5.30 - 5.45pm	530	0	5	3	36	454
5.45 - 6.00pm	522	0	5	8	34	451
TOTAL	2078	0	18	21	125	1782



Movement Summary



LIVERPOOL ROAD & HEDGES AVENUE

Two-way stop

Vehicle Movements

Mov No	Turn	Dem Flow (veh/h)	Cap (veh/h	Deg (Satr	Delay	Level of Service	95% Back of Queue (m)	Eff. Stop Rate	Aver Speed (km/h)	Oper Cost (\$/h)
LIVERPOO	L ROA	D EAST		10.000				11	****	15 II - II
5	T	1838	5666	0.324	0.0	LOS A	0	0.00	60.0	500
Approach		1838	566	6 0,3	24 0.0	LOS A		0.00	60.0	500
HEDGES A	VENUE									
7	L	59	59	1.000	249.1	LOS F	75	1.00	7.5	110
9	R	:20	20	1.000	189884.3	LOS F	18506	1.00	0.0	23659
Approach		79	79	1.000	48258.0	LOS F	18506	1.00	0.0	23769
LIVERPOO	L ROAI	D WEST		***********					v	
10	L	374	845	0.443	9.2	LOS A	0	0.70	48.0	135
11	Т	2055	4644	0.443	0.0	LOS A	0	0.00	60.0	559
Approach		2429	548	9 0.4	43 1.4	LOS A		0.11	57.8	694
All Vehicles		4346	11234	1.00	878.0	LOS F	18506	0.08	2,4	24963

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Generated 25/06/13 1:41:36 PM

Movement Summary



LIVERPOOL ROAD & HEDGES AVENUE

Two-way stop

Vehicle Movements

Mov No Tu		Dem Flow (veh/h)	Cap (veh/h)	Deg o Satn (v/c)	Delay	Level of Service	95% Back of Queue (m)	Eff. Stop Rate	Aver Speed (km/h)	Oper Cost (\$/h)
LIVERPO	L ROA	D EAST				W. = 200 = 1/Cr				
5	·T	2078	5666	0.367	× 0.0	LOS A	0	0.00	60.0	565
Approact	ı	2078	5666	0.3	67 0.0	LOS A		0.00	60.0	565
HEDGES /	VENUE	111111111111111111111111111111111111111							·	E I E I E I
7	ι	18	43	0.419	132.7	LOS F	12	1.04	12.5	21
9	R	21	21	1.000	88970.4	LOS F	8969	1.01	0.0	11643
Approact	1	39	64	1.000	47968.4	LOS F	8969	1.02	0.0	11664
LIVERPO	L ROAI	WEST							*************	
10	Ĺ	125	366	0.342	9.2	LOS A	0	0.70	48.0	45
11	т	1782	5224	0.341	0.0	LOS A	0	0.00	60.0	485
Approach	1	1907	5590	0.3	41 0.6	LOS A		0.05	59.0	530
Ail Vehicles		4024	11320	1.000	465.2	LOS F	8969	0.03	4.4	12759

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Summary Crash Report



# Crash Type			Contr	buting F	actors	11		Crash Movement					CRASHES 13				CASUALTIES		
Car Crash	13	100,0%	Speeding		0 0.0	M. Interse	ction, adja	cent approaches		5 3	8.5%	Fatal crash		0 0.0	% Killed		0	0.0%	
Light Truck Cresh	2		Fetigue		0 0.0	W Head-c	n (not ove	rteking)		1	7.7%	lojury crash		5 38.5	% Injured		7	100.0%	
Rigid Truck Crash	0	0.0%					ing vehick	s; turning		1	7.7%	Non-cesualty cras	h	8 61.5	4 Unrest	trained	1 0	0.0%	
Articulated Truck Crash	0	0.0%				U-turn	-			0	0.0%	A Belt fitted but not wo	m, No	restraint fitte	d to position OR	No he	met wom	2016	
Heavy Truck Crash	(0)	(0.0%)		Weather		Rear-e	ndi			5 3	8.5%	Time Group		% of Da	Crash	105	Ca	sualties	
Eus Cresh	0	0.0%	Fine		10 76	Lane c	hange			1	7.7%	00:01 - 02:69	0	0.0%12.5	% I	3 2	2012	4	
"Heavy Vehicle Crash	(0)	(0.0%)	Rain		2 15.	1% Paralle	lanes; tu	ming		0	0.0%	03:00 - 04:59	0	0.0% 8.3	%		2011	1	
Emergency Vehicle Crash	0	0.0%	Overcast		1 7.	7% Vehicle	leaving d	rtveway		0	0.0%	05:00 - 05:59	0	0.0% 4.2		-	2010	90	
Motorcycle Crash	0	0.0%	Fog or mist		0 0.	Overta	king; same	direction		0	0.0%	06:00 - 06:59	0	0.0% 4.2			2009	4	
Pedal Cycle Crash	0	0.0%	Other		0 0		ked vehici			0	0.0%	07:00 - 07:59	1	7.7% 4.2			2008	Ċ	
Pedestrian Crash	0	0.0%	Don't C	urface C	andition	Hit rall	way train			0	0.0%	08:00 - 08:59	1	7.7% 4.2	35				
Rigid or Artic. Truck " Heavy Tru	ck or He	savy Bus	175599955	urrace C		Hit ped	lestrian			0	0.0%	09:00 - 09:59	0	0.0% 4.2	%				
# These categories are NOT mut	ually ex	clusive	Wet		3 23.	Pamua	nent obstr	petion on road		0	0.0%	10:00 - 10:59	1	7.7% 4.2				_	
Location Type)		Dry		10 76.	1 I MIT AIN	mail .			0	0.0%	11:00 - 11:59	0	0.0% 4.2		chool '	Travel Ti	ima	
*intersection	13	100.0%	Snow or Ice		0 0.	Off roa	d, on strai	ght		0	0.0%	12:00 - 12:59	1	7.7% 4.2	22			15.4%	
Non Intersection	0	0.0%	Nad	ural Lich	fina	Off ros	d on strak	ht, hit object		0	0.0%	13:00 - 13:59	1	7.7% 4.2				10017	
" Up to 10 metres from an interse	cition			nie: rillii		Out of	control on			0	0.0%	14:00 - 14:59	0	0.0% 4.2		Perio	da	% Wee	
- 07;30-09:30 or 14:30-17:00 ca	echoci	days	Dawn		0 0.		d, on curv			0	0.0%	15:00 - 15:59	1	7.7% 4.2		2	15.4%	17.99	
Collision Type			Daylight		7 53.0	% Off ros	d an eury	, hit object		0	0.0%	16:00 - 16:59	0	0.0% 4.2	% B	0	0.0%	7.19	
Single Vehicle	٥	0.0%	Dusk		1 7.7	% Out of	control on	curva		0	0.0%	17:00 - 17:59	1	7.7% 4.2	% c	1	7.7%	17.99	
Multi Vehicle	13		Darkness		5 38.4		rash type			150 1	0.0%	15:00 - 16:50	1	7.7% 4.2	22	- 1	7.7%	3.59	
					-					_		19:00 - 19:59	1	7.7% 4.2	%IIE	1	7.7%	3.69	
Road Classificat	ion	\neg	Spaec	Limit	_			~ 40km/h or les	8	1 5	50.0%	20:00 - 21:59	4	30.8% 8.3		3	23.1%	10.79	
Freeway/Motorway		0.0%	40 km/h or l	188	1	7.7%	80 kg	n/h zone	1	-	7.7%	22:00 - 24:00	0	0.0% 8.3	% G	1	7.7%	7,19	
State Highway	13	100.0%	50 km/h zon	•	0	0.0%	30 la	Affi Zone	0		0.0%				- H	į,	15.4%	7.19	
Other Classified Road	0	0.0%	60 lan/h 2011	•	9	69.2%	100 (unih zone	0		0.0%	Street Lighting Of	MINO	% of Da	ıklli'	0	0.0%	12.59	
Unclessified Road	0	0.0%	70 km/h zon		2	15.4%	110	unih zone	0		0.0%	0 of		Dark 0.0	دا اید	2	15.4%	10.71	
Allowater House	·	0.076				-				-		U 0.		Duik 6.6		Ť	107770	10.17	
Day of the Week						# Holid	ay Periods	New Year	0	0.0	0% 0	Queen's BD	0	0.0%	Easter SH	_		7.79	
Monday 2 15	A% 1	Thursday	3	23.1%	Sunday	1	7.7%	Aust. Day	0			abour Day	1		Jupe/July 81	d	1	7.79	
CONTRACTOR OF THE PARTY OF THE		Friday	0	0.0%	WEEKDA	Y 4	61.5%	Enster	1			hristmas	0		Sept/Oct Si		1	7.79	
250 250 E		Saturday	, ,		WEEKEN	-	38.5%	Anzac Day		• • •		lanuary SH	Ţ.		December S		ė	0.0%	

Crashild dataset. Liverpool Roed and Hedges Avenue, South Strathileid
Note: Data for the 9 month period prior to the generated date of this report are incomplete and are subject to change.

Percantages are percentages of all crashes. Unknown values for each category are not shown on this report.

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Detailed Crash Report



Crash No.	Date	Day of Week	Time	Distance	ID Feature	Loc Type	Alignment	Weather	Surface	Speed Limit	No. of 105	Tu Type/Obj	Age/Sex	Street Travelling	Speed Travelling	Manoeuvre	Crash	Killed	pemiu
Soi	Region hileld LGA uth Strathil fume Hwy																		
	07/01/2009	West	12-00		al HEDGES AVE	TJN	STR	Fine	Dry	60		TRUK	F19	E In HUME HWY	50 Proceeds	on la fana	N	0	o
E36432143	0110112000	1000	12,00		EI NEDGESAVE	RUM:	30	Rear and	Uty		0	SAR SAR	M77 FU		Unk Proceeds Unk Proceeds 60 Proceeds	ng in lane ng in lane	N	ū	v
687252	29/10/2009	Thu	08;48		al HEDGES AVE	MLT.	STR	Fine	Dry	60		AR		S in HEDGES AVE	Unk Turning k		N	0	o
E39382651						RUM:	16	Left near	•		C	CAR	M63	E In HUME HWY	40 Proceedir				
	08/05/2010	Sal	17:30	10 m	E HEDGES AVE	TJN	STR	Fine	Dry	70	2 0	AR	M20	W In HUME HWY	50 Proceeds	ng in lene	N	0	0
E40575835						RUM:	30	Rear end			C	AR	M61	WIN HUME HWY	10 Proceeds	ng in lane			
-	athfield																		
	lume Hwy																		
631968	12/07/2008	Sal	21:00		al HEDGES AVE	TJN	STR		Dry	60		/AN		W In HUME HWY	20 Turning ri	•	N	0	0
E34022337	-21222	NEWS	702-02			RUM:	21	Right starough	_	2		.,		E In HUME HWY	55 Proceeds				
682978	02/09/2009	Wed	19:20		at HEDGES AVE	TJN	STR		Diy	70		CAR		S in HEDGES AVE	10 Turning ri	•	1	0	1
E38547212 705647	01/04/2010				et HEDGES AVE	RUM:	13	Right near			_			E In HUME HWY	40 Proceedii				_
E40888229	01/04/2010	100	21:00		MENGES AVE	TJN	STR		Dry	80	_	AR		S in HEDGES AVE	20 Turning ri	-	н	0	0
779498	19/12/2011	Man	07:46		at HEDGES AVE	RUM: TJN	13 5TR	Right near Fine	Dyy	60		CAR DAR		E In HUME HWY	45 Proceeds 60 Preceeds			0	1
E46888268		mon	41.10		M HEDGESTAR	RUM:	33	Lene skierwic	-	-		AR		E In HUME HWY	50 Proceeds		'	٠	1
L-150004,00						rtom.	33	Cities and other th	•			WD		ENHUMEHWY	50 Proceeds				
808448	27/08/2012	Mon	15:20		M HEDGES AVE	NLT	STR	Fine	Dry	40	77	AR		S in HEDGES AVE	5 Proceeds		N	0	0
E43325709						RUM:	10	Cross traffic	_		٠,	AR	F63	E In HUME HWY	20 Proceedis	ng in lane			
821972	20/12/2012	Thu	20:00		at HEDGES AVE	TJN	STR	Fine	Dry	60	2 0	SAR	M34	S In HEDGES AVE	20 Turning ri	ight	1	0	2
E50009007						RUM:	13	Right near				AR	F21	E In HUME HWY	60 Proceeds	ng in lane			
733226	01/12/2010	Wed	20:10	6 m	E HEDGES AVE	TJN	STR	Raining	Wel	60	2 0	RAC	F26	W In HUME HWY	60 Veering r	ight	1	G	1
E373070791						RUM:	30	Rear and				CAR		W In HUME HWY	10 Proceedia				
806894	21/07/2012	Sat	16:40	10 m	E HEDGES AVE	NLT	STR.		Wal	60	7	AR		E In HUME HWY	50 Proceeds		1	0	2
E50665889						RUM:	30	Rear end				AR	MARKE	E In HUME HWY	0 Stationer	•			

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Generaled: 27/06/2013 16:56

Detailed Crash Report



Crash No.	Date	Day of Week	Time	Distance	ID Feature	Loc Type	Algroment	Weather	Surface Condition	Speed Limit	No. of Tus	Tu Type/Obj	Age/Sex	Street Traveiling	Speed Traveling	Manoeuvre	Degree of Crash	Killed	Factors
2								55											SF
the street of the street of	04/10/2008	Sat	13:20	10 m	W HEDGES AVE	NLT	STR	Raining	Wet	80	3 C	AR	M71 EInHU	ME HWY	30 Proceed	ng in lane	N	0 0	
E34942036						RUM:	30	Rear and					F80 EINHU M45 EINHU		O Stational O Stational				
673224	14/06/2009	Sun	10:39	10 m	W HEDGES AVE	YJN	STR	Overcest	Dry	60			M24 WIGHL		46 Incorrect		N	0 0	
E37677548						RUM:	20	Head on			C	AR	M29 EInHU	ME HWY	60 Proceed	ng In June			
Report To	talo:		Total Cra	ehes: 1	3 Fatal C	mahee; G		Injur	y Crashes	; 5			H	Glied: 0	Injured	1: 7			

Crashid dataset Liverpool Road and Hedges Avenue, South Strathfield Note: Data for the 9 month period prior to the generated date of this report are incomplete and are subject to change.

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LIVEABLE NEIGHBOURHOODS COMMITTEE MEETING 17 SEPTEMBER 2013

ITEM 6. PROPOSED REZONING OF STRATHFIELD GOLF CLUB

Report by Roger Brook, Strategic Planning Co-ordinator

RECOMMENDATION

- 1) That Council provide 'in principle' support of the Planning Proposal relating to the south eastern section of the Strathfield Golf Club, 84 Centenary Drive, (Lot 1 DP 854298 & Lot 1 DP 130917) Strathfield which consists of rezoning:
 - a) An area of the golf club (part of Lot 1 DP 854298) where the existing practice fairway is located from RE2 Private Recreation to R3 Medium Density Residential with maximum building heights ranging from 28m on the western end to 9.5m at the eastern end adjacent to Hedges Avenue, FSR of 1.2:1 and minimum lot size of 1000m.²
 - b) An area of the golf club (part of Lot 1 DP 854298) where the existing clubhouse is located from RE2 Private Recreation to B4 Mixed Use with a maximum building height of 28m, FSR of 1.2:1 and minimum lot size of 1000m.²
 - c) An area of the golf club (Lot 1 DP 130917) located along the rear of 15-25 Hedges Avenue that is currently zoned R2 Low Density Residential to RE2 Private Recreation.
- 2) That Council submit the Planning Proposal for the Strathfield Golf Club, 84 Centenary Drive Strathfield (Lot 1 DP 854298 & Lot 1 DP 130917) to the Department of Planning and Infrastructure to seek Gateway Determination to commence the LEP Plan Making process under s56 of the EP&A Act 1979.
- 3) That Council resolve to request the Department of Planning and Infrastructure to issue written authorisation for Council to exercise delegation in accordance with s23 of the EP&A Act 1979 for this Planning Proposal.

PURPOSE OF REPORT

- 1. To inform Council of the Planning Proposal submitted by Strathfield Golf Club to amend various planning controls relating to a section of the Strathfield Golf Club land at 84 Centenary Drive Strathfield (Lot 1 DP 854298 and Lot 1 DP 130917).
- To seek Council's endorsement to support the proposed amendment to Strathfield LEP 2012
 and submit the Planning Proposal to the Department of Planning and Infrastructure to
 commence the LEP Plan Making process and to seek Gateway Determination.

REPORT

Background

During the public exhibition of the draft Strathfield Local Environmental Plan (LEP) 2011 in January to March 2012 Strathfield Golf Club lodged a submission requesting that part of the land occupied by the fairway practice be rezoned to B4 Mixed Use. The submission was based on the following justification: