Appendix I - Park & Ride Consultation 2017 Summary Results							
Percentages may not add up to exactly 100	years and people from BME backgrounds are under-represented. 0% due to rounding anomalies. , Total responses from non-users = 770, Total Responses = 1,493 ¹						
Users Questions							
2. How often do you use the Park & Ride service? 5 or more days a week: 14% 3 to 4 days a week: 15% 2 days a week:15% Once a week: 16% Once a fortnight: 11% Once a month: 10% Less often than once a month: 19%	 44% use the service 2 or more days a week 1 in 5 use the service less often than once a month (19%). This is less so for men at 15%. Of those using the service 5 days or more a week the majority are using it to travel for work or business purposes (97%). 						
3. Which Park & Ride site do you generally use? London Road: 33.5% Willington Street: 66.5% 4. What days do you tend to use the service on? Monday: 46% Tuesday: 49% Wednesday: 47% Thursday:47% Friday: 46% Saturday: 47%	 66.5% of respondents said they use the service from Willington Street and 33.5% use the service from London Road. This result is broadly consistent for both men and women and for people aged 64 years and over. There is a greater proportion of people using standard return tickets from the London Road site (47% compared to 39%). With the exception of Sunday when there is no Park and Ride service running, the data shows that no one day is significantly more popular than another. 						
Sunday: 5% 5a. What time do you generally travel? – Into town Before 9am: 21% 9am to 12pm: 71% 12pm to 2pm: 7% 2pm to 4:30pm: 1% 4:30pm to 6:30pm: 1%	 1 in 5 people use the service before 9am, this proportion is the same across both sites. 92% of those users travelling into town before 9am do so for work or business purposes. 77% of those travelling before 9am use the service 3 or more days a week. A greater proportion of women are using the service before 9am at 24% compared to 16%. The proportion of people travelling before 9am decreases with age. 98% of those who use Park & Ride for shopping travel after 9am. People are much more likely to car share to the Park and Ride sites if they travel at non-peak times (into town after 9am and travel out of town before 4.30pm). 						
5b. What time do you generally travel? – out of town Before 9am: 1%	 1 in 4 people using the service from 16:30 to 18:30 79% of those travelling before 9am into town travel out between 16:30 and 18:30. 						

 $^{^{\}rm 1}$ Note this everyone who answered at least one question.

Appendix I - Park & Ric	de Consultation 2017 Summary Results				
9am to 12pm: 5%	• 53% of those who travel in between 9am and 12pm travel				
12pm to 2pm: 25%	back between 2pm and 16:30.				
2pm to 4:30pm: 44%	92% of those travelling before 9am do so for work or				
4:30pm to 6:30pm: 25%	business.				
6. Generally, how many people are in the car	Those coming to Maidstone for business are least likely to				
with you that you travel to and park at the Park	travel to the P&R site with someone else in their vehicle				
and Ride site?	(73% travelling alone).				
Just me: 42%	· · · · · · · · · · · · · · · · · · ·				
	67% of people coming for shopping have one or more				
Me plus one other: 42%	people travelling in their vehicle with them.				
Me plus two or more others: 9%	The majority of male respondents travel to the P&R site with				
I got a lift to the P&R site: 0.3%	at least one or more other people in their vehicle (63%)				
I walked/Cycled to the P&R site: 6%	while the majority of female respondents said they travel				
	alone to the P&R site (52%).				
7. What sort of ticket do you tend to use for	83% of Season Ticket holders and 94% of 10 Single Trip				
your journey?	Tickets travel before 9am.				
Standard Return Ticket: 42%	The majority of Season Ticket holders (60%) use the London				
Older Person's Bus Pass: 41%	Road site while the majority of 10 Single Trip Ticket holders				
Disabled Persons or Companion Pass:	(78%) use the Willington Street site.				
0.3%	A greater than average proportion of standard ticket				
10 Single Trip Ticket: 12%	purchasers visit the town centre less than once a month.				
Season Ticket: 4%	Standard Ticket purchasers are more likely than average to				
Other Bus Pass: 1%	use the service on a Saturday.				
8. Generally, what is the primary purpose of	The proportion using the service for work/business,				
your trip into town when using the service?	shopping and personal errands are comparable across both				
Work or business: 26%	Park and Ride sites.				
Shopping: 50%					
Personal errands: 15%	A Secure proportion of men than women as a the service				
Other leisure activity: 4%	 when coming into town on personal errands. There were 35 'Other' comments. Most of these were 				
Travelling on: 0.5%					
Other: 5%	repeats or combinations from the set responses. However				
Other. 3%	there were 6 comments regarding education and 4 regarding				
	volunteering.				
	• The proportion of people using the service for work/business declines with age.				
	 Respondents with a disability were less likely than average 				
	to use the service for work/business.				
	In the 'Other' category there were six respondents who				
	specifically mentioned using the service to access the Adult				
	Education Centre and four mentioned volunteering. One				
	respondent said they had been encouraged to use the				
	service while they were on jury duty.				
9a. How would you rate the following aspects of	There is a greater proportion of respondents using the				
the Park & Ride Service? Frequency of buses	London Road site stating that bus frequency is good or very				
Very good: 41%	good at 94% compared to 84%.				
Good: 46%	No respondents travelling into town after 12pm or out of				
Neither good nor poor: 7%	town before 2pm rated the frequency of the buses as poor				
Poor: 4%	or very poor.				
Very poor: 2%	Respondents using the service for work or business had the				
	greatest proportion saying that frequency of buses is poor or				
	very poor at 20%.				
9b. How would you rate the following aspects of	Those using the London Road site have a greater proportion				
the Park & Ride Service? Punctuality of buses	responding good or very good at 87% compared to 80% for				
Very good: 38%	Willington Street.				
Good: 45%	Those using 10 Single Trip or Season Ticket are more likely to				
Neither good nor noor: 13%	rate nunctuality as near aryon, near at 22% (in each of				

rate punctuality as poor or very poor at 23% (in each of

these groups) compared to 5% overall.

Neither good nor poor: 13%

Poor: 4%

Appendix I - Park & Ride Consultation 2017 Summary Results							
Very poor: 1%	No one aged 64 years and over rated punctuality as poor or very poor.						
9c. How would you rate the following aspects of the Park & Ride Service? Availability of seats on the bus Very good: 35% Good: 52% Neither good nor poor: 9% Poor: 2% Very poor: 1%	 London Road site users rated seat availability higher than those using the Willington Street site with 92% compared to 87% responding good or very good. Those travelling into town before 9am had the greatest proportion answering poor or very poor at 12%. Generally the proportion of respondents answering poor or very poor increases closer to the peak travelling times. With the exception of the 45 to 54 year olds group the proportion responding good or very good increases with age. 						
9d. How would you rate the following aspects of the Park & Ride Service? Quality of buses Very good: 36% Good: 53% Neither good nor poor: 8% Poor: 2% Very poor: 1%	 The proportion responding good or very good increases with age. Less than 1% of respondents using the London Road site said the quality of buses is poor or very poor compared to 4% at Willington Street. Across the different ticket type those using an Older Person's bus pass had the greatest proportion that said the quality of buses was good or very good. 						
9e. How would you rate the following aspects of the Park & Ride Service? Cost of tickets Very good: 32% Good: 34% Neither good nor poor: 18% Poor: 1% Very poor: 1%	 Approximately 100 respondents with an Older Person's bus pass did not answer this question possibly as the cost is not applicable. 75% of Willington Street users rated this aspect as good or very good compared to 82% of London Road site users. Those buying a standard return ticket had the greatest proportion responding poor or very poor at 4% compare to other ticket types. 						
9f. How would you rate the following aspects of the Park & Ride Service? Facilities at P&R site Very good: 23% Good: 41% Neither good nor poor: 29% Poor: 6% Very poor: 1%	 Out of all the aspects that respondents were asked to rate, facilities at the P&R site had the lowest proportion responding good or very good. People travelling into town before 9am have the greatest proportion responding poor or very poor with 12% out of all the travelling in times. Women rated the facilities higher than men at 67% compared to 59%. 						
10. Overall, how satisfied are you with the Park and Ride service? Very satisfied: 47% Satisfied: 42% Neither satisfied nor dissatisfied: 6% Dissatisfied: 3% Very dissatisfied: 1%	 There are higher levels of satisfaction from London road site user at 95% compared to 87% for Willington Street. Respondents with an Older person's bus pass had the highest satisfaction rate across ticket types at 96%. This aligns with the age ranges, with those aged 64 to 74 years and 75 years and over having the greatest satisfaction levels. Those who use the service 5 or more days a week had the lowest satisfaction rates when compared to other frequencies at 74%. 						
11. What is your main reason for using Park and Ride? It's free for me: 14% It's cheaper than other transport options: 12% Environmental friendly: 8% Public transport options are poor or	 Over a third of users with a standard ticket and over a third with an Older person's bus pass said they don't like driving or parking in the town centre. There is a greater proportion of people travelling from the Willington Road site that said transport options are poor or not available from their journey start point compared to those travelling from the London Road site. 						

Those travelling in between 9am and 2pm were more likely

to respond don't like driving or parking in the town centre

Those using the service for work or business had equal

than those travelling into town at other times.

unavailable from my journey start point:

I don't like driving or parking in the Town

10%

Centre: 32%

Appendix 1 Tark & Ki	nde constitution 2017 Summary Results
It's convenient: 17%	proportions responding they don't like driving or parking in
Other – specify: 8%	the Town Centre and cheaper than other transport options
	with 22% for each.
	• In terms of age respondents 75 years and over were most
	likely to dislike driving or parking in the town centre at 42%.
12. If there was no Park and Ride service, how	58% of Willington Street users would drive and use town
would you travel into town?	centre car parks if there was no Park & Ride service
Walk: 5%	compared to 43% of respondents using the London Road
Bus: 15%	
	site.
Train: 3%	45% of respondents using an Older Person's Bus Pass said
Bike: 0%	they would drive and park in town while 25% of this group
Drive and use Town Centre Car Parks:	said they would not come into town.
53%	The 75 years and over group had the lowest proportion
Get a lift from someone: 1%	saying they would drive and park at 32% and the greatest
Would not come into Town: 18%	proportion saying they would not come to Maidstone town
Other: 5%	centre at 33%.
	• In the 'other' response, 29% mention driving, 12% said they
	rely on the service for work, 12% mentioned reducing visits,
	12% said they wouldn't come and 15% mention going
	elsewhere with some referring to free parking at Bluewater
	and Hempstead Valley.
13a. To what extent do you agree or disagree	Across the different ticket types, those using a 10 single trip
with the following statements about the Park	ticket had the highest levels of agreement at 72.5%.
and Ride service I only use Park and Ride	
	Across the reasons for visiting the Town Centre those using
because it is cheaper than driving and parking in	
town	agreement at 68.5%, while 60% of shoppers and 49% of
Strongly agree: 28%	people on personal errands were in agreement.
Agree: 31%	In terms of age, agreement levels were highest for the
Neither agree nor disagree: 17%	youngest (73% agreeing) and the oldest age groups (66%).
Disagree: 17%	The 55 to 64 year olds had the lowest levels of agreement at
Strongly disagree: 6%	55%.
O	
Overall, 59% agree and 23% Disagree	The level of annual with this statement in annual in
13b. To what extent do you agree or disagree	The levels of agreement with this statement increase as age
with the following statements about the Park	increases.
and Ride service Park and Ride has a major	In terms of frequency those that use the service less often
impact in reducing traffic levels into town	than once a month had the lowest levels of agreement at
Strongly agree: 49%	75%.
Agree: 35%	
Neither agree nor disagree: 10%	
Disagree: 4%	
Strongly disagree: 1%	
Overall, 84% Agree and 5% Disagree	
13c. To what extent do you agree or disagree	Across the different ticket types those buying a standard
with the following statements about the Park	ticket have the lowest levels of agreement at 32% and 10
and Ride service I would struggle to travel into	single trip ticket holders have the greatest levels of
the town centre without Park and Ride	agreement at 74%.
Strongly agree: 28%	
	66% of those travelling before 9am agreed they would
Agree: 19%	struggle to travel to the town centre with the P&R service.
Neither agree nor disagree: 26%	As did 66% of people using the service for work / business.
Disagree: 20%	The 75s and over group had the highest agreement levels
Strongly disagree: 27%	across the age groupings at 72% while the 25 to 34 year olds
	· · · · · · · · · · · · · · · · · · ·

had the lowest agreement level at 38%.

Overall, 47% Agree and 47% Disagree

Appendix I - Park & Ride Consultation 2017 Summary Results					
13d. To what extent do you agree or disagree with the following statements about the Park and Ride service If it cost the same to use Park and Ride as to park in a town centre car park, I would still choose to use Park and Ride Strongly agree: 29% Agree: 28% Neither agree nor disagree: 17% Disagree: 15% Strongly disagree: 11%	 72% of people using an Older Person's Bus Pass agreed with this statement, the greatest proportion across the different ticket types. Respondents visiting for work or business had 43% agreeing with this statement compared to 68% for those on personal errands and 58% of shoppers. Agreement with this statement increases with age, the 75 years and over group have the greatest levels of agreement at 78% and the 25 to 34 years olds the lowest at 30%. 				
Overall, 57% Agree and 26% Disagree					
14. Users Comments – Total 279 Note some comments fall into more than one category.	 27% (74) of comments were positive about the service and 9% (25) were negative. 11% (31) expressed dissatisfaction that the Sittingbourne Road site had closed. 17% (48) comments were about increasing the frequency of the buses and 10% (29) were concerned about closures to the current operation. 18% (51) were suggestions for improvement. 5% (14) mention environmental impact or that P&R takes cars of the road, reducing congestion. 				
Non User Questions	, 5 5				
15. Are you aware that there is a Park and Ride service running from Willington Street and London Road Yes: 86% No: 14% 16. How do you generally travel into Maidstone town centre? Walk: 29% Cycle: 1% Drive: 59% Bus: 7% Train: 1% I don't visit Maidstone town Centre: 3%	 1 in 5 respondents travelling into Maidstone between 2pm and 16:30 were not aware of the P&R Service. Awareness levels were slightly lower for respondents aged 25 to 44 years with just over 1 in 5 unaware of the service. In terms of purpose those visiting for leisure reasons were least likely to be aware of the service. The 45 to 54 have the greatest proportion that generally drives into Maidstone town Centre at 65%. In terms of reasons for visiting, those coming into town for work or business are most likely to drive at 65%. 				
17. What is your main reason for driving into	Just over a third of respondents travelling between 9am and				
the town centre? (Drivers only) Public transport options are poor or unavailable from my journey start point: 33% I get free parking in the town centre: 7% It's easy to park: 9% I need my car for work in the day: 9% I have a lot of things to carry so bus travel is difficult: 16%	 12pm said they drive as transport options are poor to unavailable from my journey start point. Just over 1 in 5 of people travelling between 12pm and 16:30pm said they have a lot to carry so bus travel is difficult. Just over 10% of those travelling before 9am said they get free parking in the town centre. 				

18. What is the primary reason you walk or cycle into town? (Walkers only)

I live close to town: 62% It doesn't cost me anything: 7%

I like the exercise: 23%

Other: 7%

Other: 27%

- The majority of respondents aged 64 years and under said that they cycle or walk as they live too close to town.
- The proportion of people responding that they like the exercise increases with age.
- Other responses included eight people mentioned traffic, three parking issues and one said it was good for the environment.

Appendix I - Park & Ride Consultation 2017 Summary Results							
19. Generally, what is the primary purpose of	•	The proportion of respondents who visit the Town Centre for					
your trip into town? (Non-users only)		work decreases with age with the majority of 18 to 24 year					
Work or business: 23%		olds visiting for this purpose compared to less than 5% of					
Shopping: 50%		respondents age 75 years and over.					
Personal Errands: 16%		•					
	•	Respondents aged 75 years and over have the greatest					
Leisure activity: 6%		proportion of responders whose primary purpose for visiting					
Travelling on to somewhere: 2%		the town centre is personal errands.					
Other: 4%	•	The Other responses were mostly things that fit into the					
		other answer options such as recreational groups e.g. rowing					
		(leisure) and Opticians (personal errand) or people say all of					
		the above. Four people mentioned picking or collecting					
		people from places like work or school.					
20. What days do you tend to go into the town	•	Respondents age 65 years and over are less likely to visit the					
centre?		town centre on either a Saturday or Sunday.					
		·					
Monday: 45%	•	Respondents aged 35 to 44 years are more likely than the					
Tuesday: 45%		other age groups to visit the town centre on a Saturday,					
Wednesday: 46%	•	Male respondents have a greater proportion saying they visit					
Thursday: 47%		the town centre on a Saturday compared to female					
Friday: 46%		respondents at 20 compared to 16%.					
Saturday: 54%							
Sunday: 30%							
21a. What time do you generally travel? – Into	•	Respondents in the 18 to 24 age group have the greatest					
Town		proportion visiting the town centre before 9am at 38%.					
Before 9am: 25%	•	There are low numbers (less than 10) of respondents coming					
9am to 12pm: 52%		into town after 18:30.					
12pm to 2pm: 12%	•	77% of respondents travelling before 9am do so for work or					
2pm to 4:30pm: 7%		business.					
4:30pm to 6:30pm: 3%	•	69% of respondents travelling between 9am and 12pm do so					
After 6:30: 1%		for shopping.					
21b. What time do you generally travel? – Out	•	The majority of people who travel into town before 9am,					
of Town		travel out between 4:30pm and 6:30pm.					
Before 9am: 4%	•	Half of those travelling into town between 12pm and 2pm,					
9am to 12pm: 17%		travel out again between 2pm and 4:30pm.					
12pm to 2pm: 21%	•	There is a slightly greater proportion (5%) of men travelling					
2pm to 4:30pm: 26%		out of town after 18:30 compared to women.					
4:30pm to 6:30pm: 24%		out of town after 10.50 compared to women.					
After 6:30pm: 7%							
22. What would encourage you to use the Park	•	43% of people visiting the town centre for business said they					
and Ride service instead of your usual method		would not use the P&R service as it is out of their way.					
of transport? Select up to three answers	•	44% of people visiting the town centre for shopping also said					
More frequent buses: 14%		that nothing would encourage them to use the service as it is					
Extended operating time: 9%		out of their way.					
Faster journey times: 8%							
Nothing – it's out of my way: 60%	•	There were 161 'Other' responses.					
If it cost less: 14%	•	There were 57 comments where respondents said they					
Other: 23%		would use a P&R service if there was one local to them.					
Ottlef. 25%		There were 19 comments that mentioned they used to use					
		the Sittingbourne Road service and that the other sites are					
		out of their way. 24 commenters said there was nothing that					
		would encourage them to use the P&R service some of these					
		refer to needing to travel on elsewhere; some refer to					
		mobility issues and some state general convenience.					
23. Comments (253 from both P&R users and	•	25% (64) of comments contained a suggestion. Common					
Non -users)		themes within this mention changing the charging method					
		to by our rather than by narrow increasing narring pasts in					

Note some comments fall into more than one

to by car rather than by person, increasing parking costs in

town centre to make the service more attractive, expanding

category.

- the service, more sites, Sunday service and extended operating hours for workers.
- 23% (59) of comments were positive about park and ride in general or specifically Maidstone's offer. Some mention not visiting certain places because they don't have Park and ride such as Tunbridge Wells, others, including those who have never used the current service, highlighted it as reducing traffic issues and being good for the environment.
- 15% (39) of comments mention the previous Sittingbourne Road/Eclipse Park site. Some people have mentioned that they used to use this service but do not as the other sites are out of the way and/or congestion is an issue accessing the other sites, while some comments relate to it being busier at Willington Street since Eclipse Park closed. In addition 7% (18) of comments mention a desire for a site south of town or specifically the old Armstrong Road site. While a further 4% (10) said they would use such a service if there was one local to them.
- 12% (31) of commenters mentioned that they had more convenient ways of accessing the town centre- saying they live close to town, they have good public transport links from where they live or that they would have to travel through town/or lengthen their journey to use a park and ride site.
- 11% of comments were negative. Some of these were not from users but non-users who had the impression from family or friends using the service that it is expensive and can be unreliable. Others mentioned previously using it but stopped due to shift patterns or concerns about getting to work on time and being able to get the last bus back.
- 9% (23) comments mentioned traffic issues (the majority of comments in this category fell in more than one category) including congestion around the park and ride sites, lack of bus lanes, lack of cycling paths and impact of new developments on transport infrastructure.
- 7.5% (19) comments mentioned either expanding the current service or pleas not to stop the current provision.

	P&R Users		Non Users		Combined	
Gender	No.	%	No.	%	No.	%
Male	221	35%	306	45%	527	40%
Female	400	64%	369	54%	769	59%
Unspecified	6	1%	6	1%	12	1%
Grand Total	627		681		1308	

	P&R Users		Non Users		Combined	
Age	No.	%	No.	%	No.	%
18 to 24 years	15	2%	13	2%	28	2%
25 to 34 years	45	7%	92	13%	137	10%
35 to 44 years	78	12%	141	21%	219	17%
45 to 54 years	101	16%	142	21%	243	18%
55 to 64 years	120	19%	167	24%	287	22%
65 to 74 years	190	30%	104	15%	294	22%
75 years and over	87	14%	25	4%	112	8%

Grand Total	626	694	1220	
Grand Total	636	684	1320	

	P&R Users		Non Users		Combined	
Ethnicity	No.	%	No.	%	No.	%
White groups	609	97%	636	96%	1245	97%
BME groups	19	3%	24	4%	43	3%
Grand Total	628		660		1288	

	P&R Users		Non Users		Combined	
Disability	No.	%	No.	%	No.	%
Disability	80	13%	60	9%	140	11%
No Disability	552	87%	622	91%	1174	89%
Grand Total	632		682		1314	