

Major Street Central Avenue
 Minor Street Project Driveway/Aspen Hill Road

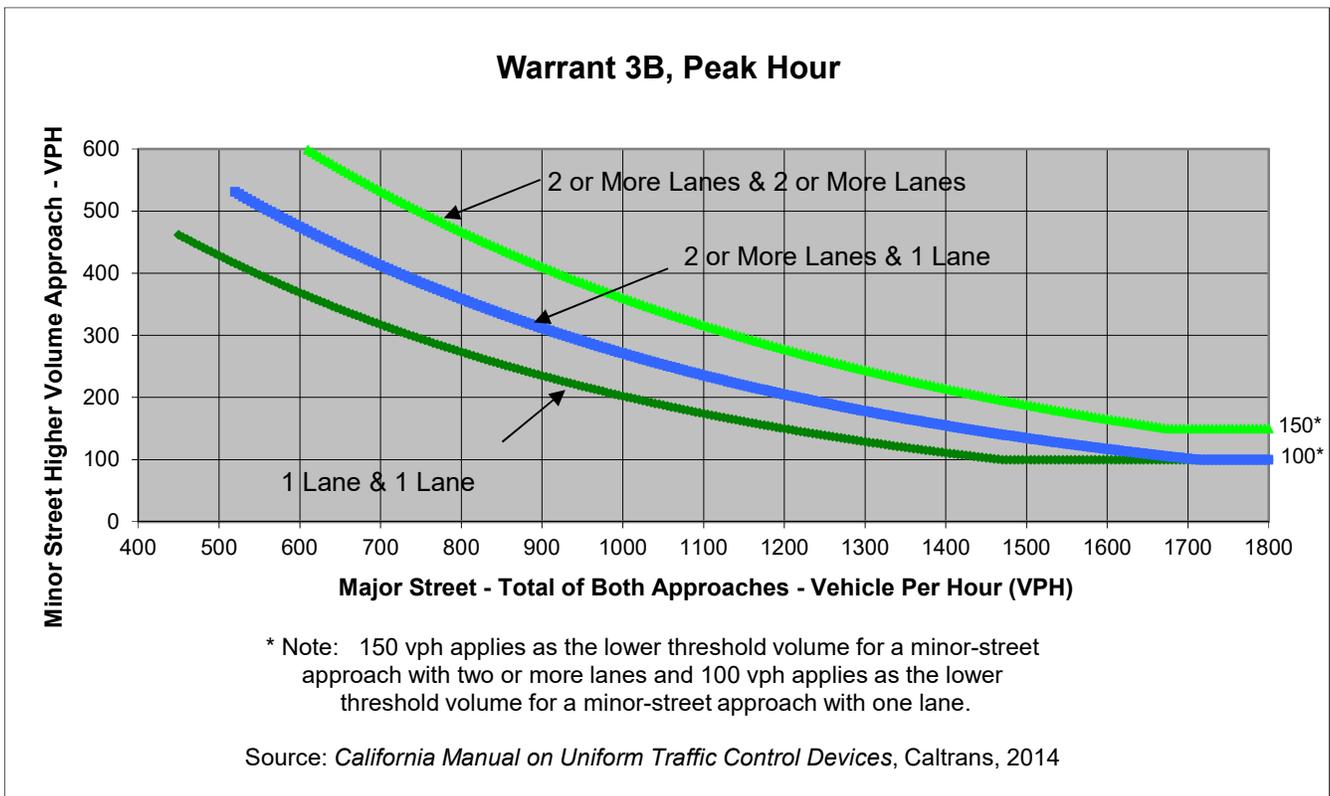
Project Victoria Greens
 Scenario Existing Conditions
 Peak Hour AM

Turn Movement Volumes

	NB	SB	EB	WB
Left	2	0	56	0
Through	921	1,575	0	0
Right	0	19	10	0
Total	923	1,594	66	0

Major Street Direction

x	North/South
	East/West



	Major Street	Minor Street	Warrant Met
	Central Avenue	Project Driveway/Aspen Hill Road	
Number of Approach Lanes	2	1	<u>NO</u>
Traffic Volume (VPH) *	2,517	66	

* Note: Traffic Volume for Major Street is Total Volume of Both Approches.
 Traffic Volume for Minor Street is the Volume of High Volume Approach.



Major Street Central Avenue
 Minor Street Project Driveway/Aspen Hill Road

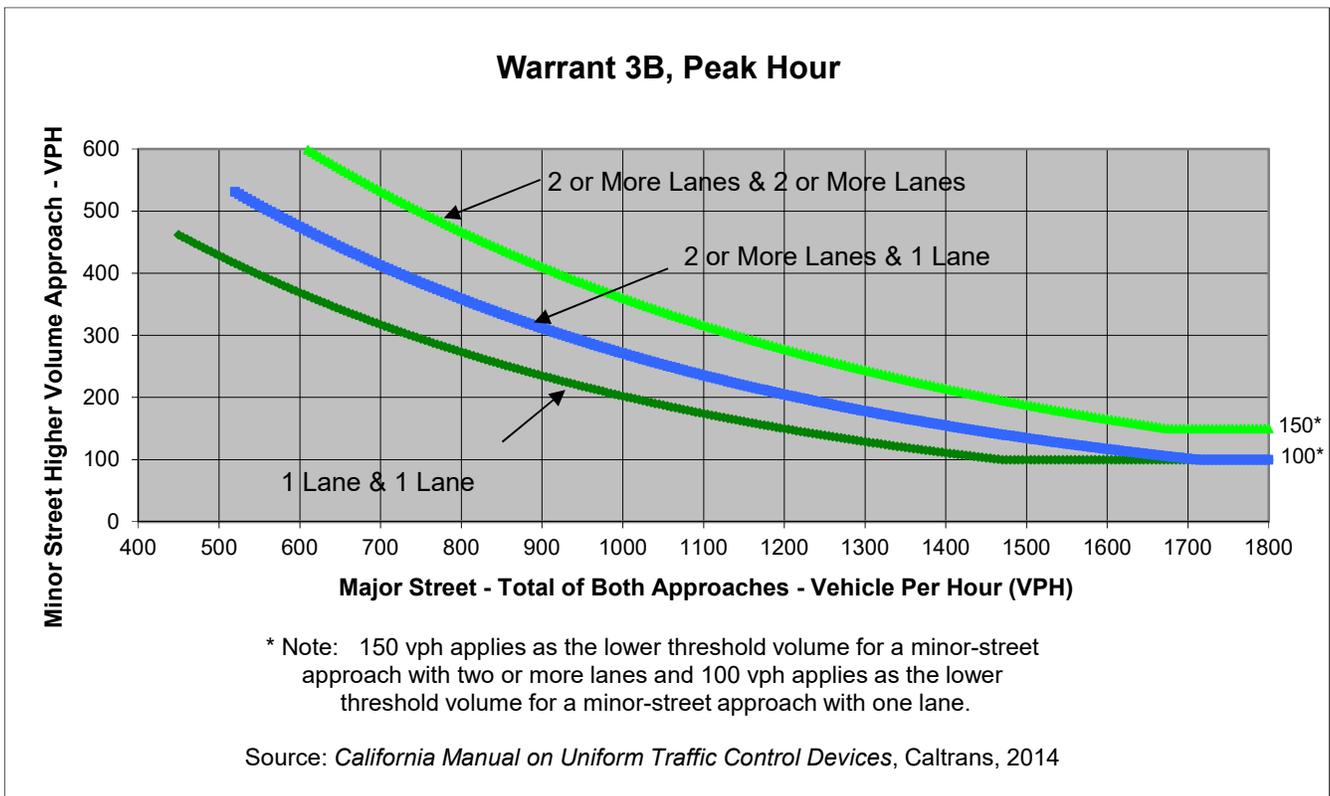
Project Victoria Greens
 Scenario Existing Conditions
 Peak Hour PM

Turn Movement Volumes

	NB	SB	EB	WB
Left	12	0	21	0
Through	1,146	1,132	0	0
Right	0	40	23	0
Total	1,158	1,172	44	0

Major Street Direction

x	North/South
	East/West



	Major Street	Minor Street	Warrant Met
	Central Avenue	Project Driveway/Aspen Hill Road	
Number of Approach Lanes	2	1	<u>NO</u>
Traffic Volume (VPH) *	2,330	44	

* Note: Traffic Volume for Major Street is Total Volume of Both Approaches.
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Major Street **Central Avenue**
 Minor Street **Project Driveway/Aspen Hill Road**

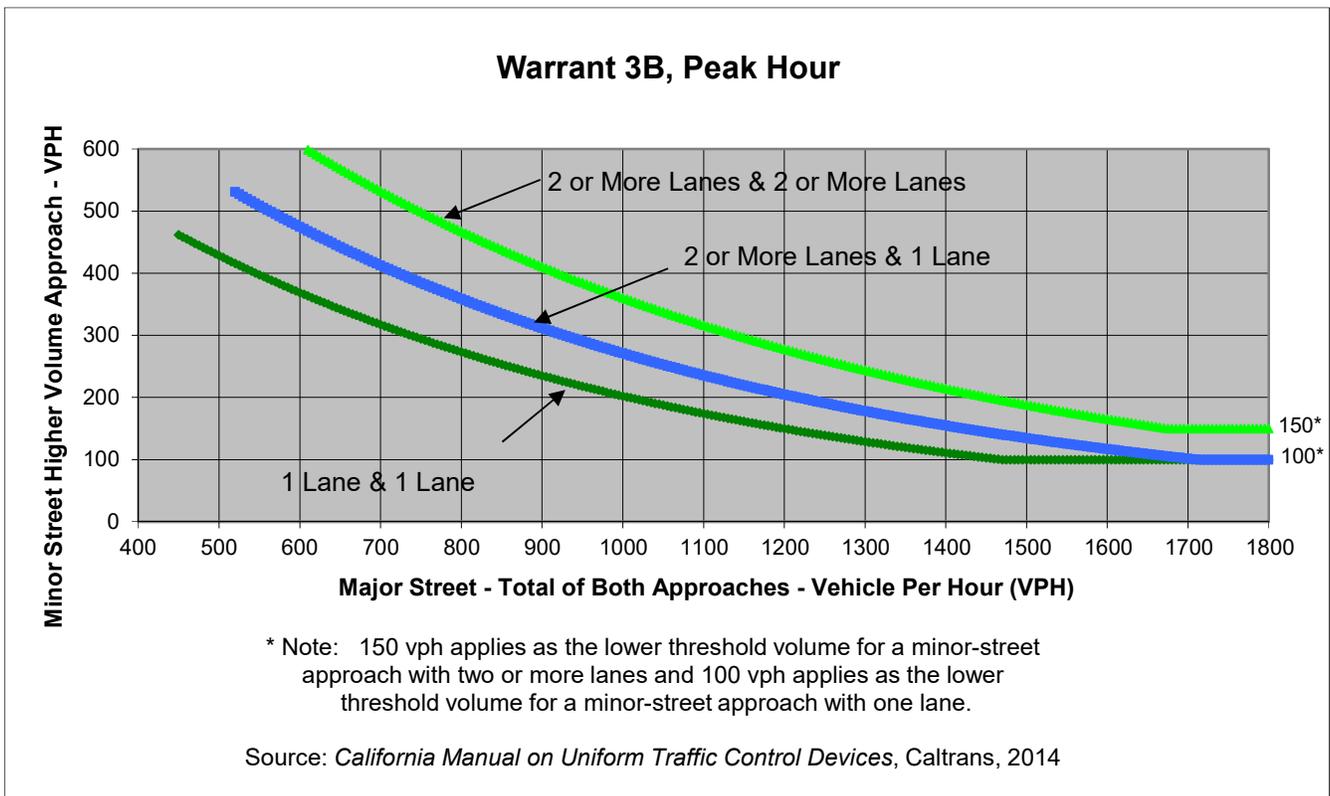
Project **Victoria Greens**
 Scenario **Existing + Project**
 Peak Hour **AM**

Turn Movement Volumes

	NB	SB	EB	WB
Left	2	9	56	0
Through	921	1,575	0	0
Right	10	19	10	30
Total	933	1,603	66	30

Major Street Direction

x	North/South
	East/West



	Major Street	Minor Street	Warrant Met
	Central Avenue	Project Driveway/Aspen Hill Road	
Number of Approach Lanes	2	1	<u>NO</u>
Traffic Volume (VPH) *	2,536	66	

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Major Street **Central Avenue**
 Minor Street **Project Driveway/Aspen Hill Road**

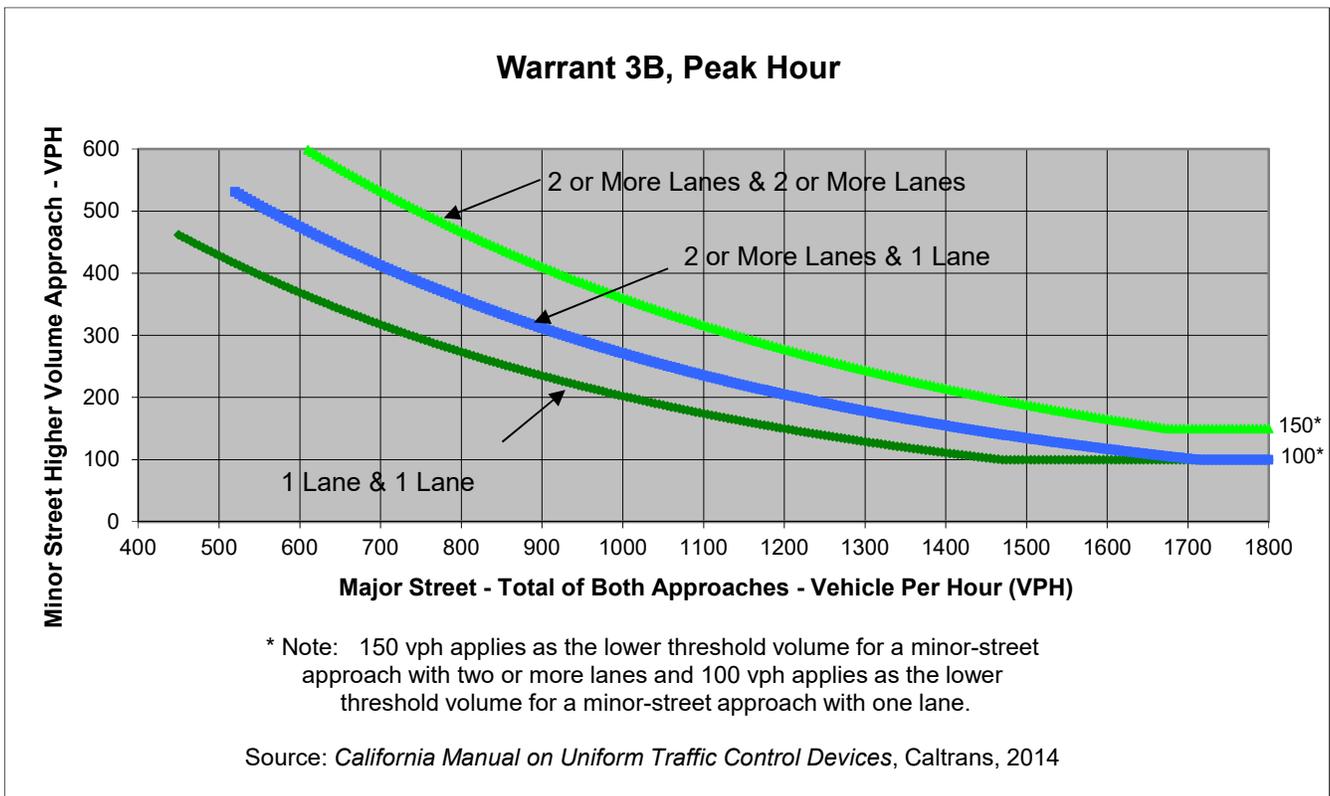
Project **Victoria Greens**
 Scenario **Existing + Project**
 Peak Hour **PM**

Turn Movement Volumes

	NB	SB	EB	WB
Left	12	30	21	0
Through	1,146	1,132	0	0
Right	32	40	23	18
Total	1,190	1,202	44	18

Major Street Direction

x	North/South
	East/West



	Major Street	Minor Street	Warrant Met
	Central Avenue	Project Driveway/Aspen Hill Road	
Number of Approach Lanes	2	1	<u>NO</u>
Traffic Volume (VPH) *	2,392	44	
* Note: Traffic Volume for Major Street is Total Volume of Both Approaches. Traffic Volume for Minor Street is the Volume of High Volume Approach.			



Major Street Central Avenue
 Minor Street Project Driveway/Aspen Hill Road

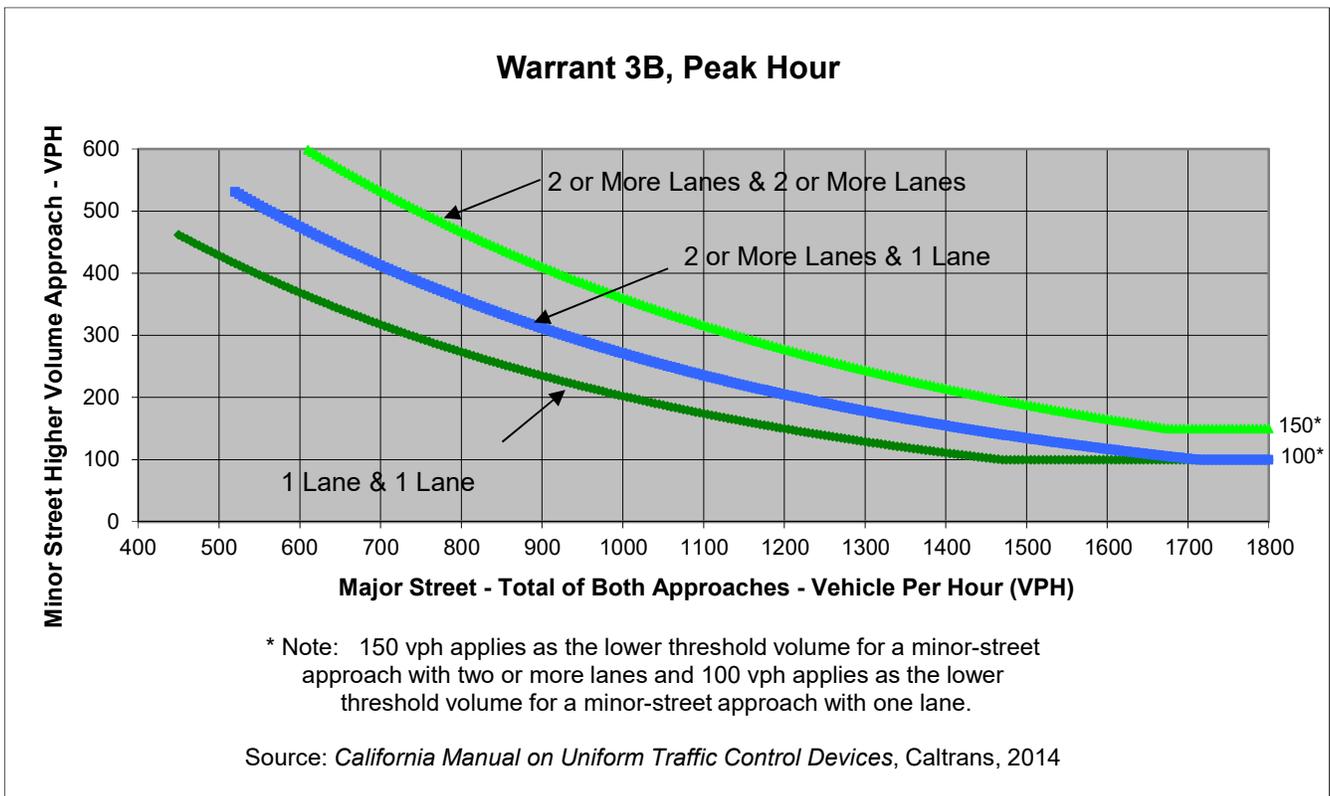
Project Victoria Greens
 Scenario Future Base
 Peak Hour AM

Turn Movement Volumes

	NB	SB	EB	WB
Left	2	0	57	0
Through	1,020	1,671	0	0
Right	0	19	10	0
Total	1,022	1,690	67	0

Major Street Direction

x	North/South
	East/West



	Major Street	Minor Street	Warrant Met
	Central Avenue	Project Driveway/Aspen Hill Road	
Number of Approach Lanes	2	1	<u>NO</u>
Traffic Volume (VPH) *	2,712	67	

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 Traffic Volume for Minor Street is the Volume of High Volume Approach.



Major Street Central Avenue
 Minor Street Project Driveway/Aspen Hill Road

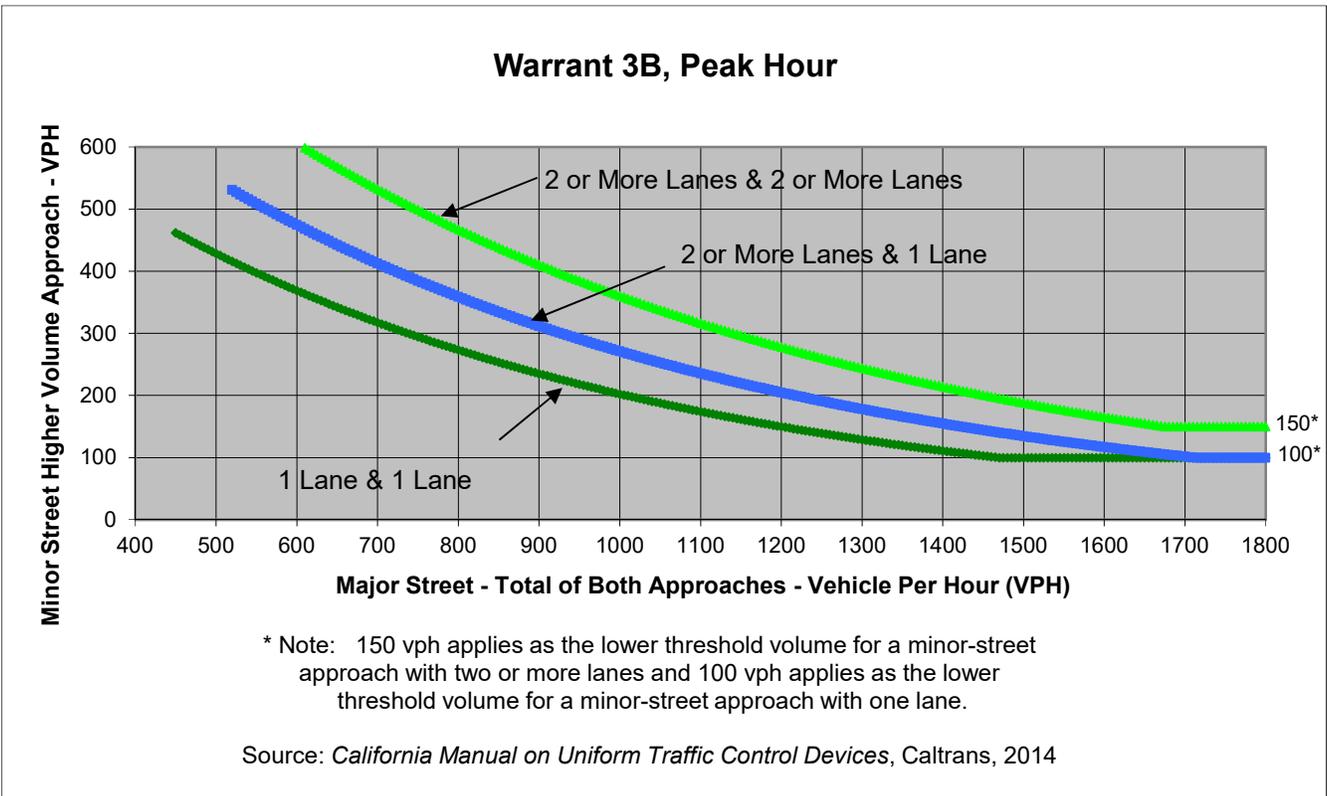
Project Victoria Greens
 Scenario Future Base
 Peak Hour PM

Turn Movement Volumes

	NB	SB	EB	WB
Left	12	0	21	0
Through	1,269	1,239	0	0
Right	0	40	23	0
Total	1,281	1,279	44	0

Major Street Direction

x North/South
 East/West



	Major Street	Minor Street	Warrant Met
	Central Avenue	Project Driveway/Aspen Hill Road	
Number of Approach Lanes	2	1	<u>NO</u>
Traffic Volume (VPH) *	2,560	44	

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Major Street **Central Avenue**
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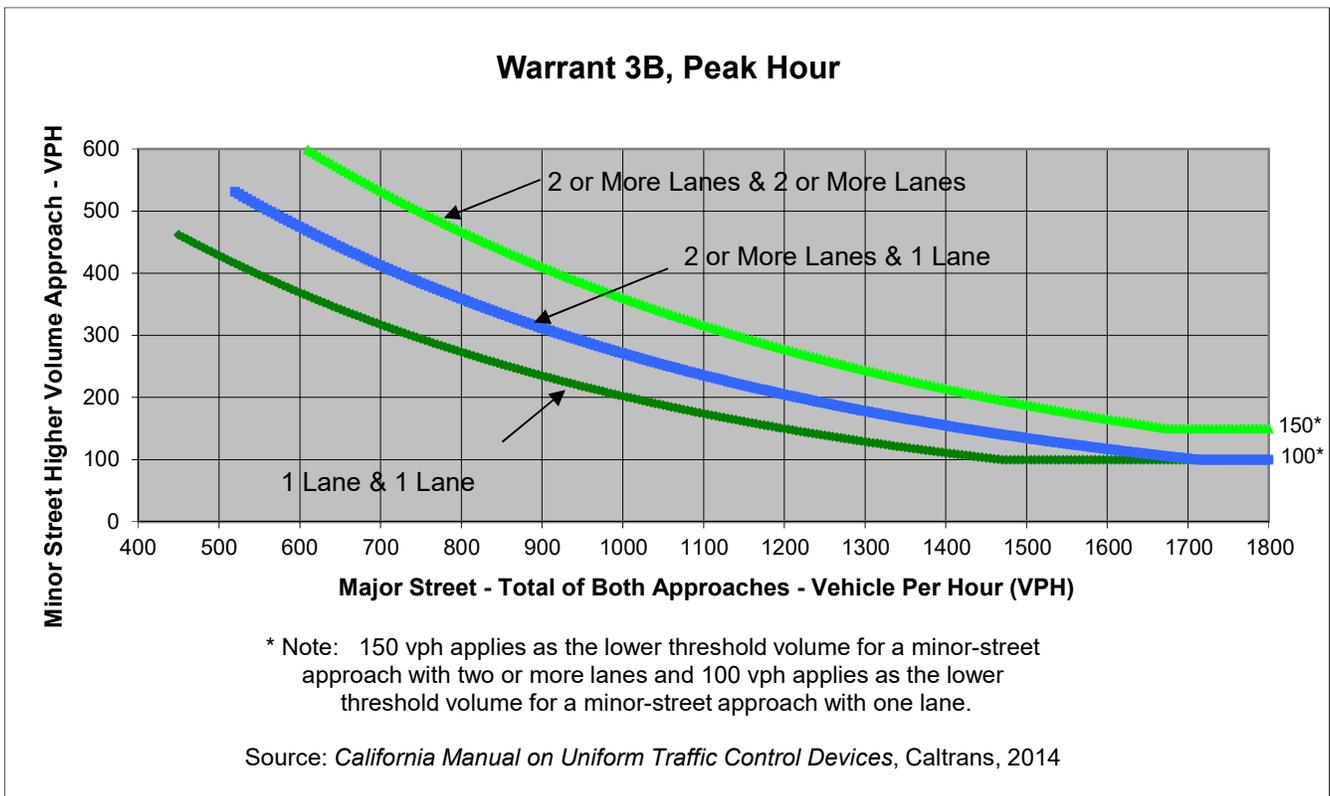
Project **Victoria Greens**
 Scenario **Future + Project**
 Peak Hour **AM**

Turn Movement Volumes

	NB	SB	EB	WB
Left	2	9	57	0
Through	1,020	1,671	0	0
Right	10	19	10	30
Total	1,032	1,699	67	30

Major Street Direction

x	North/South
	East/West



	Major Street	Minor Street	Warrant Met
	Central Avenue	Project Driveway/Aspen Hill Road	
Number of Approach Lanes	2	1	NO
Traffic Volume (VPH) *	2,731	67	

* Note: Traffic Volume for Major Street is Total Volume of Both Approches.
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Major Street **Central Avenue**
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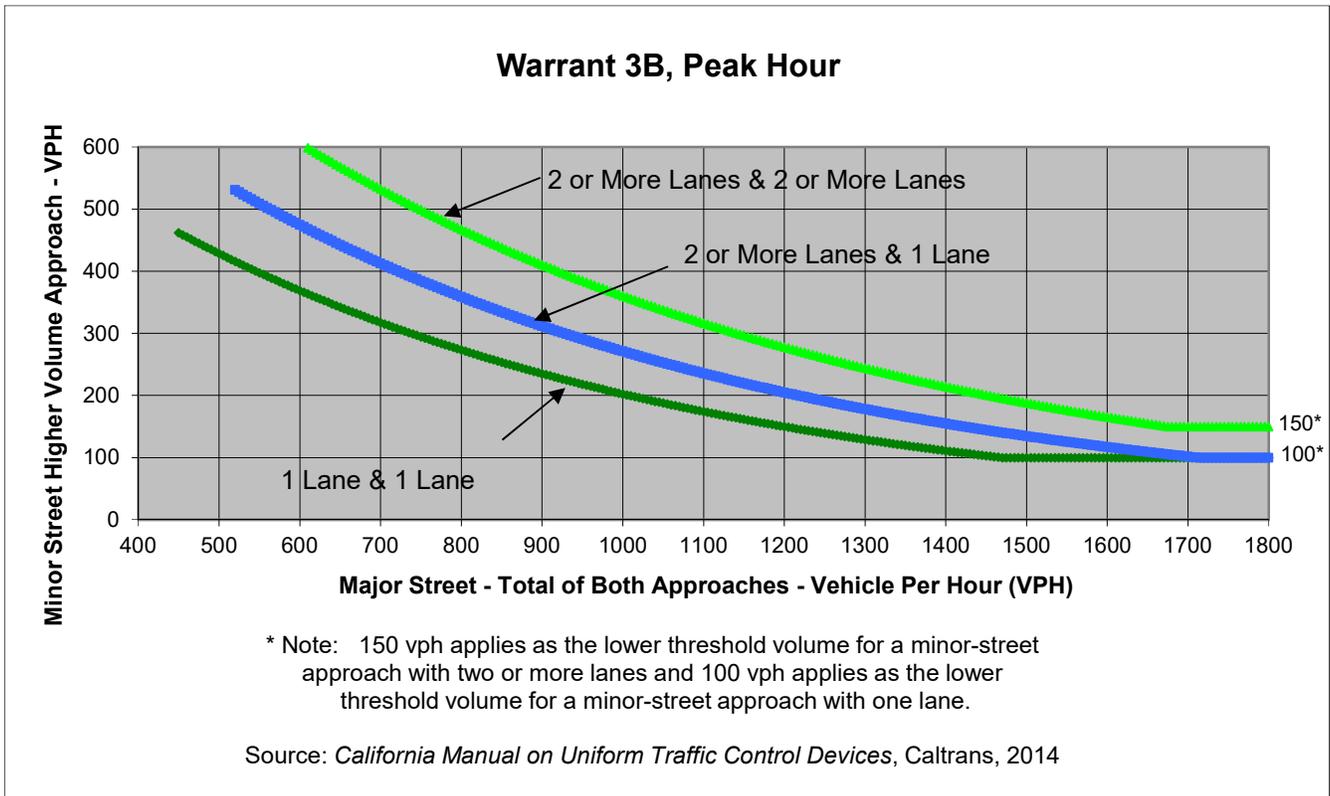
Project **Victoria Greens**
 Scenario **Future + Project**
 Peak Hour **PM**

Turn Movement Volumes

	NB	SB	EB	WB
Left	12	30	21	0
Through	1,269	1,239	0	0
Right	32	40	23	18
Total	1,313	1,309	44	18

Major Street Direction

x	North/South
	East/West



	Major Street	Minor Street	Warrant Met
	Central Avenue	Project Driveway/Aspen Hill Road	
Number of Approach Lanes	2	1	<u>NO</u>
Traffic Volume (VPH) *	2,622	44	

* Note: Traffic Volume for Major Street is Total Volume of Both Approaches.
 Traffic Volume for Minor Street is the Volume of High Volume Approach.