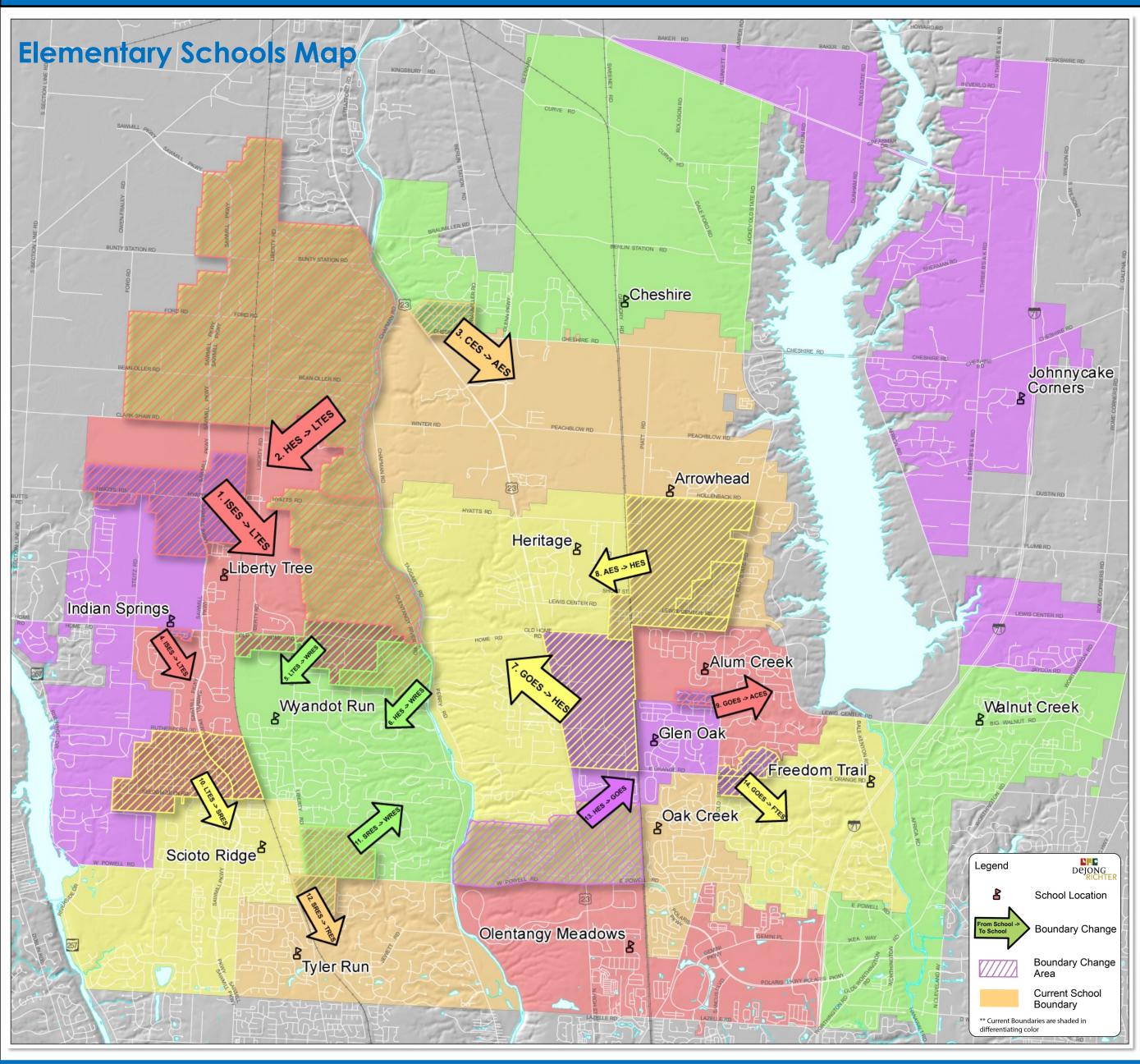
Scenario A



Elementary Schools

This map shows the current elementary school boundaries in differentiating shades of color. Areas that are proposed to change schools are denoted by a cross-hatch and an arrow indicating a change area number along with "from schools" and "to schools." The table to the right shows the resulting utilization at each facility for the proposed changes.

This scenario would impact 1,106 students (current K-5th graders). Enrollment and utilization figures are based on the current student population. Areas of potential growth and decline were taken into consideration as scenarios were developed.

The table below outlines the change areas and associated subdivisions.

Change Area #	From School	To School	Current Subdivisions	Future Subdivisions
1	Indian Springs	Liberty Tree		Heather Ridge Woodcrest Cross (south)
2	Heritage	Liberty Tree	Kesselbrooke Station Nelson Farms Timber Lake	. ,
3	Cheshire	Arrowhead	Cheshire Crossing (north)	
4	Indian Springs	Liberty Tree	Palisades at Golf Village (portion)	
5	Liberty Tree	Wyandot Run	Bridlespur	
6	Heritage	Wyandot Run	Trail's End	Allington Estates
7	Glen Oak	Heritage		Slate Ridge
8	Arrowhead	Heritage	Meadows at Lewis Center Bryn Mawr	Evans Farms (south of Hollenback)
9	Glen Oak	Alum Creek	Alum Crossing	
10	Liberty Tree	Scioto Ridge	Woods at Seldom Seen Preserve at Seldom Seen Golf Village (Sec. 1) Golf Village - Stone Bridge Golf Village Woods Golf Village Rutherford Golf Village Reserve Rutherford Estates	
11	Scioto Ridge	Wyandot Run	Olentangy Ridge	
12	Scioto Ridge	Tyler Run	Bartholomew Run	
13	Heritage	Glen Oak	Green Meadows Highmeadows Village Foxridge Sycamore Meadows Burn Brae	
14	Glen Oak	Freedom Trail	Cross Creek Woods at Cross Creek	

Elementary Schools	Canacity	Enrollment	Utilization
Elementary Schools	Capacity	(2016-17)	(2016-17)
Alum Creek	675	590	87%
Arrowhead	650	568	87%
Cheshire	650	512	79%
Freedom Trail	650	709	109%
Glen Oak	650	632	97%
Heritage	650	460	71%
Indian Springs	650	584	90%
Johnnycake Corners	650	601	92%
Liberty Tree	650	544	84%
Oak Creek	650	656	101%
Olentangy Meadows	650	658	101%
Scioto Ridge	650	583	90%
Tyler Run	650	598	92%
Walnut Creek	650	605	93%
Wyandot Run	675	672	100%

Middle Schools

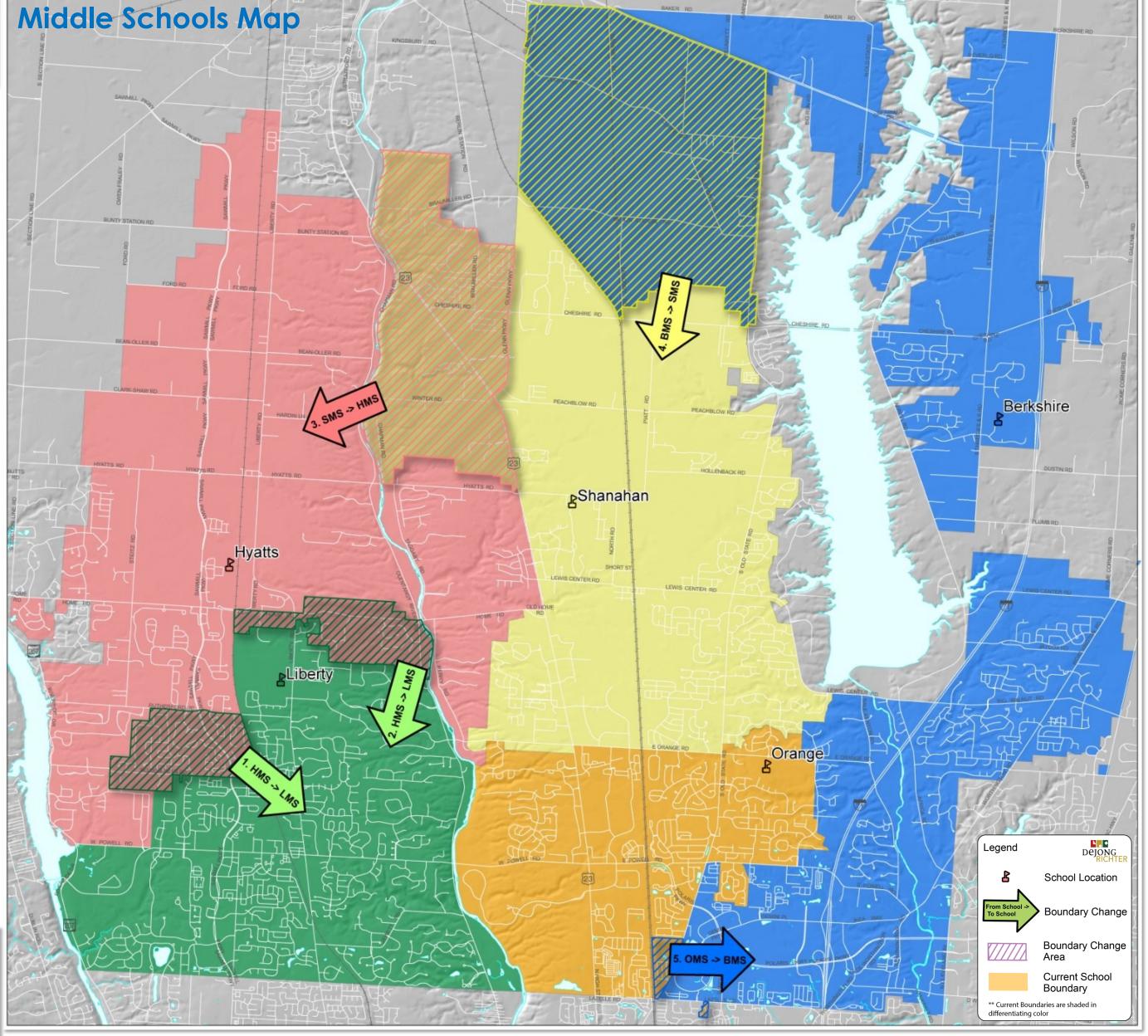
This map shows the current middle school boundaries in differentiating shades of color. Areas that are proposed to change schools are denoted by a cross-hatch and an arrow indicating a change area number along with "from schools" and "to schools." The table to the right shows the resulting utilization at each facility for the proposed changes.

This scenario would impact 901 students (current 4th—6th graders). Enrollment and utilization figures are based on grade advancing the current student population. Areas of potential growth and decline were taken into consideration as scenarios were developed.

The table below outlines the change areas and associated subdivisions.

Change Area #	From School	To School	Current Subdivisions	Future Subdivisions	
			Woods at Seldom Seen		
			Preserve at Seldom Seen		
			Golf Village (Sec. 1)		
1	Hyatts	Liberty	Golf Village - Stone Bridge		
I	Hydris	LIDETTY	Golf Village Woods		
			Golf Village Rutherford		
			Golf Village Reserve		
			Rutherford Estates		
2	1 ly cetto	ratts Liberty	Bridlespur	Allington Estates	
	Hyatts	Liberty	Trail's End	Allington Estates	
		nanahan Hyatts	Cheshire Crossing (north and		
			south)		
			Lakes at Cheshire		
			Dornoch Estates	Stockdale	
3	Shanahan		Braumiller Woods	Estates at Braumiller (final phase)	
			Estates at Braumiller		
			Dornoch Estates		
			Woods of Dornoch		
			Methesco.		
			Bainbridge Ravines		
Λ	Berkshire	rkshire Shanahan	Winding Creek Estates	Glenmead	
4 Berkshir	Derkarine		Hidden Meadows	Glerimedd	
			Whispering Creek		
5	Orange	Berkshire	Olentangy Glade		
5 Orange		DELKZIIIE	Talia Court		

Middle Schools	Capacity	Enrollment (2018-19)	Utilization (2018-19)
Berkshire	1,050	995	95%
Hyatts	1,050	951	91%
Liberty	1,000	1,028	103%
Orange	1,000	903	90%
Shanahan	1,100	955	87%



High Schools

This map shows the current high school boundaries in differentiating shades of color. Areas that are proposed to change schools are denoted by a cross-hatch and an arrow indicating a change area number along with "from schools" and "to schools." The table to the right shows the resulting utilization at each facility for the proposed changes.

This scenario would impact 1,852 students (current 7th-9th graders). Enrollment and utilization figures are based on grade advancing the current student population. Estimated enrollment figures for 2018-19 reflect only 9th-11th grades at Berlin High School and that 12th graders (current 10th graders) will remain at their current high school. Estimated enrollment figures for 2019-20 reflect full implementation. Areas of potential growth and decline were taken into consideration as scenarios were developed.

Berlin	1,800	1,124	62%
Liberty	1,800	1,877	104%
Olentangy	1,800	1,734	96%
Orange	1,800	1,772	98%
		Envallment	Utilization
High Schools	Capacity		
High Schools Berlin	Capacity 1,800	(2019-20) 1,509	(2019-20) 84%
		(2019-20)	(2019-20)
Berlin	1,800	(2019-20) 1,509	(2019-20) 84%

Future Subdivisions

Evan's Farm

Northeast TIFF

Stockdale Glenmead

Clarkshaw Moors Woodcrest Cross Mullen Trace

Liberty Trace

Nelson Farms (final phase)

Riverbend Addition

(Condos)

Courtyards at Hidden Ravines

Communities at Glenross

Fox Haven Farm Estates

Capacity

High Schools

Enrollment Utilization

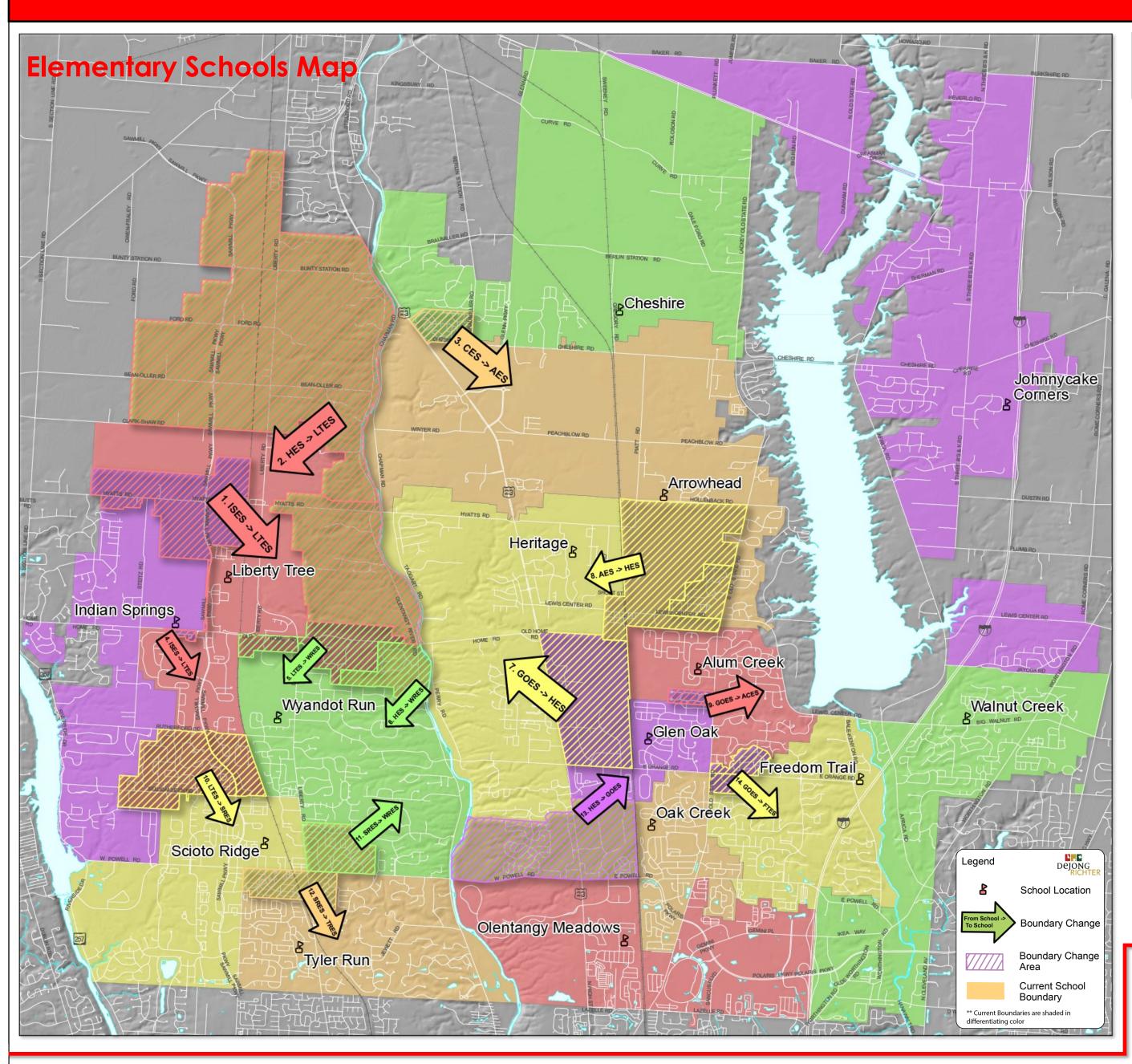
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						Oran
Change Area #	From School	To School	Current Subdivisions			
			Abbey Knoll Arbors at Cheshire	Estates at Sherman Lakes (The) Harbor Pointe	Meadows at Cheshire (The) Methesco	Sherman Lakes Shores (The)
			Avonlea	Hidden Cove	Old Harbor Estates	Summerwood
			Bainbridge Ravines	Hidden Creek	Olde State Farms	Summerwood Lakes
			Belmont Place	Hidden Creek Estates	Oldefield Estates	Tall Oaks
			Braumiller Woods	Hidden Meadows	Parkshore	Thorton Woods
1	Olentangy	Berlin	Cheshire Cove	Kesslebrooke Station	Piatt Meadows	Twin Hickory Farm
			Cheshire Crossing (North & South) Cheshire Woods	Lake snore Lakes at Cheshire	Ravines of Alum Creek (The) Reserve at Glenross (The)	Whispering Creek Willow Springs
			Cheshire Woods Estates	Landings at Glenross	Reserve at Glenross (The)	Willow Springs North
			Dornoch Estates	Malabar	Roseland	Winding Creek Estates
			Enclave at Glenross	Marina at Alum Creek	Shadow Creek	Woods of Dornoch (The
			Estates at Braumiller (The)	Marisol	Sheffield Park	Woodstone
						Worthington Arms
			Ashmoore	Libery Trace (Current and Future)	The Woods of Powell (north)	
			Bridlespur	Middlebury Estates	Woodland Glen	
			Canterbury	Olentangy Ridge	Woodland Hall	
			Chambers Glen	Powell Place	Woods at Wildcat Run	
			Courtyards of Powell	Quail Meadows		
2	Liberty	Olentangy	The Chase	The Retreat		
			Daventry Park	Sherbourne Mews		
			Deseret Hardin Woods	The Village of Powell		
			Lakes at Silverleaf	Westchester Wingate Farms		
			Liberty Ridge	Wingate Farms The Woods of Powell		
			Burn Brae	Olentangy Meadows		
			Deep Run at Riverbend	· ·		
			Dooley's Orchard	Remington Apartments Riverbend		
			Foxridge			
			Greenmeadows	Sycamore Meadows		
2	Orango	Olontanav	Hidden Ravines	Village of Olentangy		
3	Orange	Olentangy	Hidden Reserve	Villas at Riverbend		
			Hidden Springs	Woods of Olentangy		
			Highmeadows Village			
			Lakes of Olentangy			
			Mirada Apartments			
			Northpoint Meadows			

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	Boundary ** Current Boundaries are shaded in

Scenario B



Elementary Schools

This map shows the current elementary school boundaries in differentiating shades of color. Areas that are proposed to change schools are denoted by a cross-hatch and an arrow indicating a change area number along with "from schools" and "to schools." The table to the right shows the resulting utilization at each facility for the proposed changes.

This scenario would impact 1,166 students (current K-5th graders). Enrollment and utilization figures are based on the current student population. Areas of potential growth and decline were taken into consideration as scenarios were developed.

The table below outlines the change areas and associated subdivisions.

Change Area #	From School	To School	Current Subdivisions	Future Subdivisions
1	Indian Springs	Liberty Tree		Heather Ridge Woodcrest Cross (south)
2	Heritage	Liberty Tree	Kesselbrooke Station Nelson Farms Timber Lake	
3	Cheshire	Arrowhead	Cheshire Crossing (north)	
4	Indian Springs	Liberty Tree	Palisades at Golf Village (portion)	
5	Liberty Tree	Wyandot Run	Bridlespur	
6	Heritage	Wyandot Run	Trail's End	Allington Estates
7	Glen Oak	Heritage		Slate Ridge
8	Arrowhead	Heritage	Meadows at Lewis Center Bryn Mawr	Evans Farms (south of Hollenback)
9	Glen Oak	Alum Creek	Alum Crossing	
10	Liberty Tree	Scioto Ridge	Woods at Seldom Seen Preserve at Seldom Seen Golf Village (Sec. 1) Golf Village - Stone Bridge Golf Village Woods Golf Village Rutherford Golf Village Reserve Rutherford Estates	
11	Scioto Ridge	Wyandot Run	Olentangy Ridge	
12		Tyler Run	Bartholomew Run Murphy's Park Murphy's Crossing Condo Village at Murphy Park	
13	Heritage	Glen Oak	Green Meadows Highmeadows Village Foxridge Sycamore Meadows Burn Brae	
14	Glen Oak	Freedom Trail	Cross Creek Woods at Cross Creek	

Floresetan, Cabaala	Conscitu	Enrollment	Utilzation
Elementary Schools	Capacity	(2016-17)	(2016-17)
Alum Creek	675	590	87%
Arrowhead	650	568	87%
Cheshire	650	512	79%
Freedom Trail	650	709	109%
Glen Oak	650	632	97%
Heritage	650	460	71%
Indian Springs	650	584	90%
Johnnycake Corners	650	601	92%
Liberty Tree	650	544	84%
Oak Creek	650	656	101%
Olentangy Meadows	650	658	101%
Scioto Ridge	650	523	80%
Tyler Run	650	658	101%
Walnut Creek	650	605	93%
Wyandot Run	675	672	100%

Middle Schools

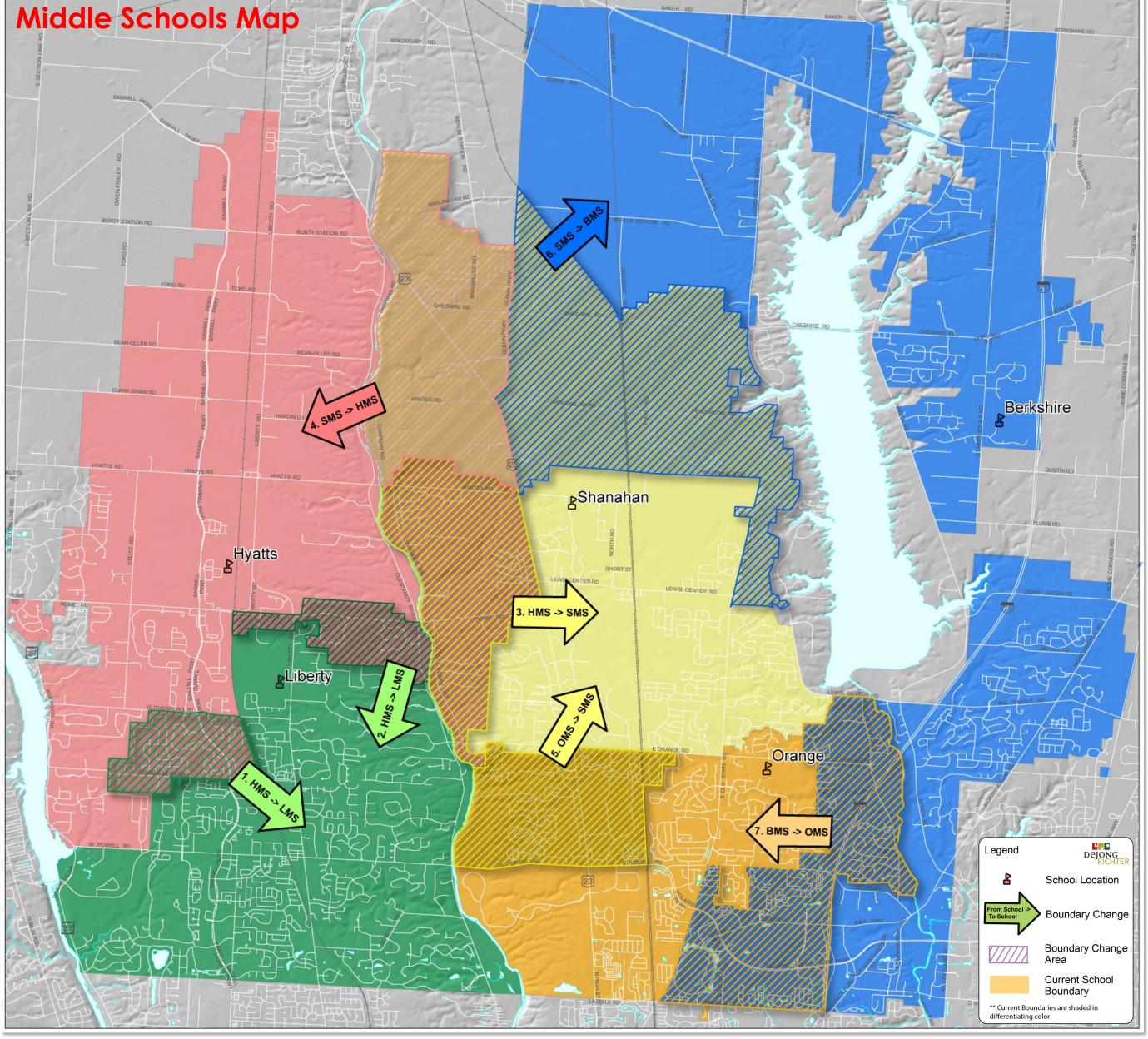
This map shows the current middle school boundaries in differentiating shades of color. Areas that are proposed to change schools are denoted by a cross-hatch and an arrow indicating a change area number along with "from schools" and "to schools." The table to the right shows the resulting utilization at each facility for the proposed changes.

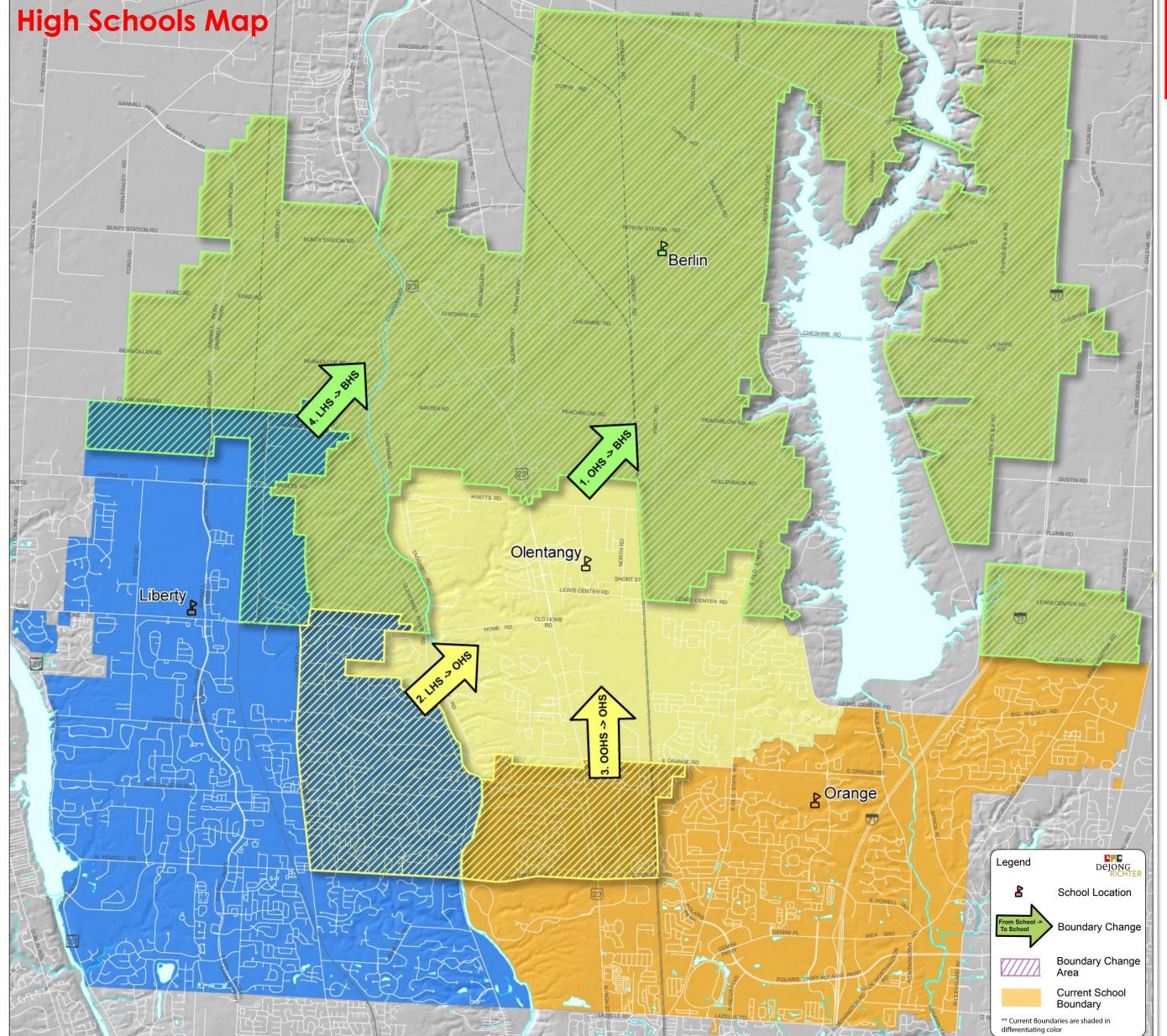
This scenario would impact 1,152 students (current 4th—6th graders). Enrollment and utilization figures are based on grade advancing the current student population. Areas of potential growth and decline were taken into consideration as scenarios were developed.

The table below outlines the change areas and associated subdivisions.

Change Area #	From School	To School	Current Subdivisions			Future Subdivisions
1	Hyatts	Liberty	Woods at Seldom Seen Preserve at Seldom Seen Golf Village (Sec. 1) Golf Village - Stone Bridge Golf Village Woods Golf Village Rutherford Golf Village Reserve Rutherford Estates			
2	Hyatts	Liberty	Bridlespur Trail's End			Allington Estates
3	Hyatts	Shanahan	The Notch Olentangy Crossing (west) Olentangy Falls			Olentangy Falls (expansions)
4	Shanahan	Hyatts	Cheshire Crossing (north and south) Lakes at Cheshire Dornoch Estates Braumiller Woods Estates at Braumiller Woods of Dornoch Methesco			Stockdale Estates at Braumiller (final phase
5	Orange	Shanahan	Burn Brae Deep Run at Riverbend Dooley's Orchard Foxridge Green Meadows Hidden Ravines Hidden Reserve Hidden Springs	Highmeadows Village Northpoint Meadows Riverbend Sycamore Meadows Villas at Riverbend (condos)		
6	Shanahan	Berkshire	Avonlea Belmont Place Cheshire Cove Enclave at Glenross Hidden Cove Landings at Glenross Marina at Glenross Old Harbor Estates	Oldefield Estates Piatt Meadows Reserve at Glenross Shadow Creek Willow Springs Willow Springs North Worthington Arms		Communities at Glenross (south) Glenross (north)
7	Berkshire	Orange	801 Polaris Apartments Antares Park Apartments Avenue at Polaris Bale Kenyon Bluffs The Gardens at Polaris Lakes at Polaris McCammon Chase McCammon Estates	Nicoya Northpark Place Polaris Grand Polaris Green Polaris View Prestwick Green Retreat at Polaris River's Edge at Alum Creek	Sumerview Village at Polaris Park Village at Worthington Crossing Village at Bale Kenyon Walker Park Waverly Place Woods at Bale-Kenyon Woods at Polaris	Point at Polaris

Middle Schools	Capacity	Enrollment (2018-19)	Utilization (2018-19)
Berkshire	1,050	996	95%
lyatts	1,050	875	83%
iberty	1,000	1,028	103%
Orange	1,000	1,038	104%
Shanahan	1,100	895	81%





High Schools

This map shows the current high school boundaries in differentiating shades of color. Areas that are proposed to change schools are denoted by a cross-hatch and an arrow indicating a change area number along with "from schools" and "to schools." The table to the right shows the resulting utilization at each facility for the proposed changes.

This scenario would impact 1,452 students (current 7th-9th graders). Enrollment and utilization figures are based on grade advancing the current student population. Estimated enrollment figures for 2018-19 reflect only 9th-11th grades at Berlin High School and that 12th graders (current 10th graders) will remain at their current high school. Estimated enrollment figures for 2019-20 reflect full implementation. Areas of potential growth and decline were taken into consideration as scenarios were developed.

The table below outlines the change areas and associated subdivisions.

111811 36110013	capacity	(2018-19)	(2018-19)
Berlin	1,800	966	54%
Liberty	1,800	1,980	110%
Olentangy	1,800	1,665	93%
Orange	1,800	1,896	105%
High Schools	Capacity	Enrollment (2019-20)	Utilization (2019-20)

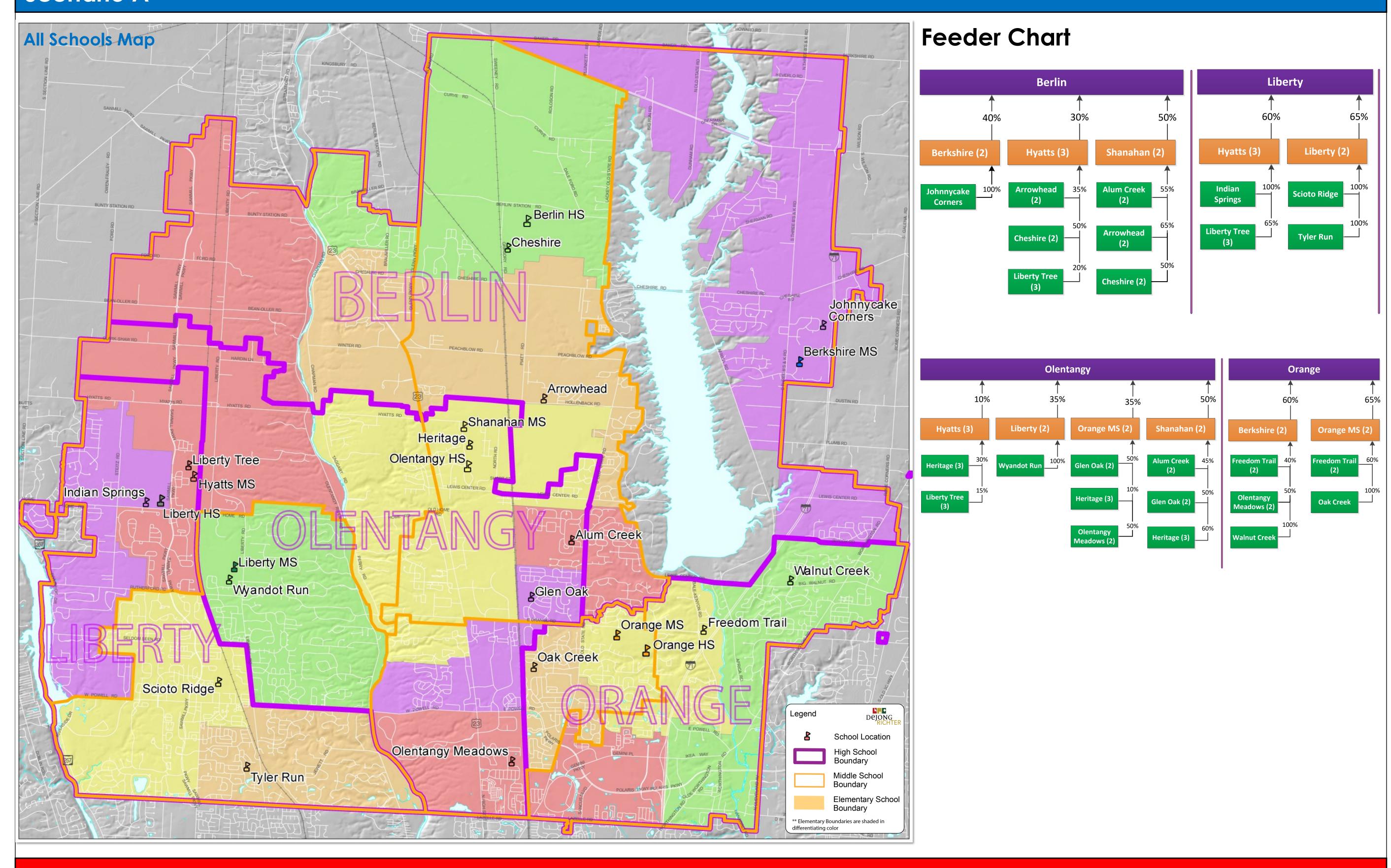
Enrollment Utilization

High Schools	Capacity	Enrollment (2019-20)	Utilization (2019-20)
Berlin	1,800	1,306	73%
Liberty	1,800	1,871	104%
Olentangy	1,800	1,576	88%
Orange	1,800	1,893	105%

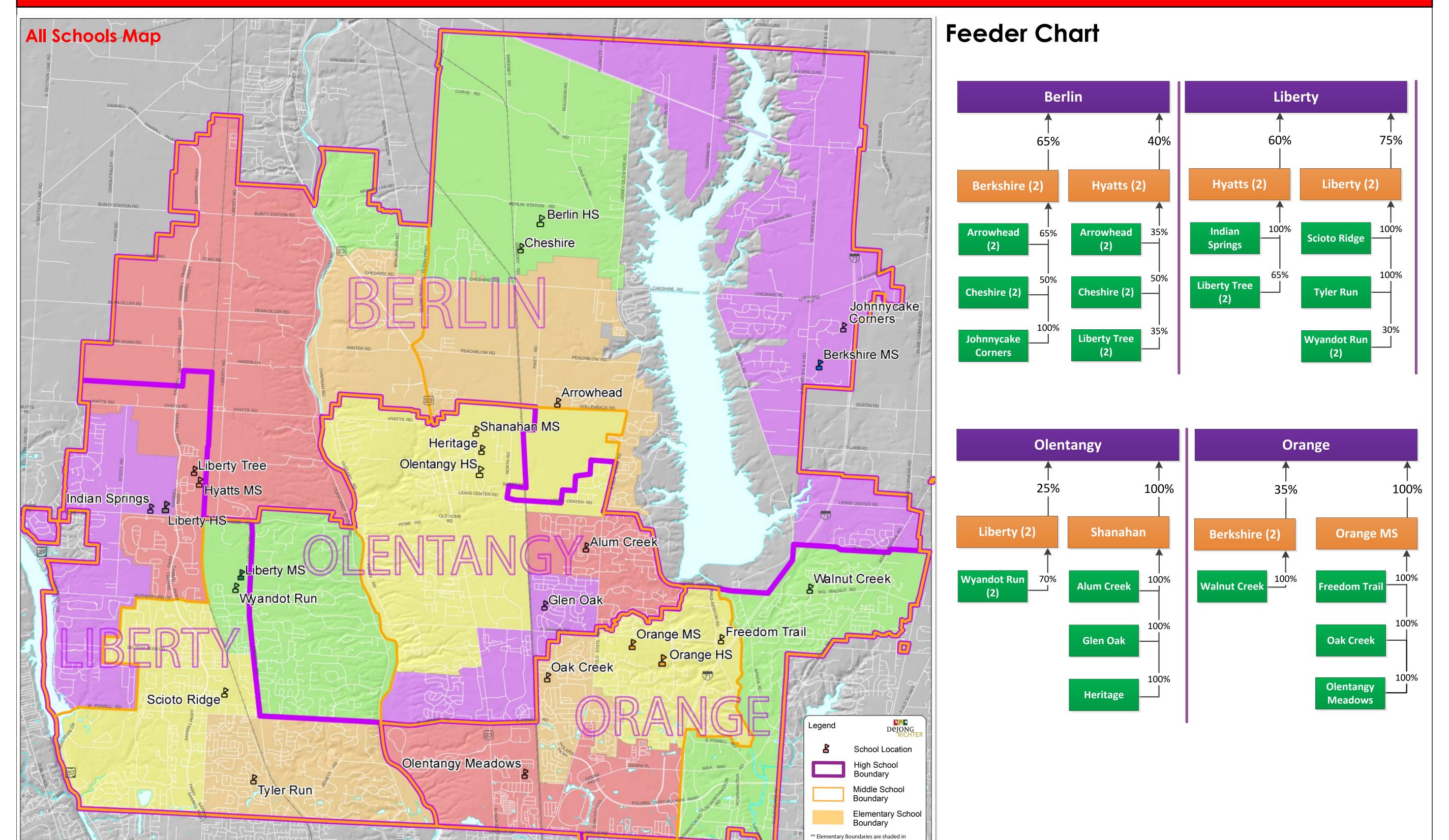
Change Area #	From School	To School	Current Subdivisions				Future Subdivisions
1	Olentangy	Berlin	Avonlea Bainbridge Ravines Belmont Place Braumiller Woods Cheshire Cove Cheshire Crossing Cheshire Crossing (South) Cheshire Woods Cheshire Woods Cheshire Woods Estates Dornoch Estates Enclave at Glenross Estates at Braumiller (The)	Estates at Sherman Lakes (The) Harbor Pointe Hidden Cove Hidden Creek Hidden Creek Estates Hidden Meadows Kesslebrooke Station Lakes at Cheshire Landings at Glenross Malabar Marina at Alum Creek Marisol	Meadows at Cheshire (The) Methesco (Student Housing) Nelson Farms Old Harbor Estates Oldefield Estates Piatt Meadows Ravines of Alum Creek (The) Reserve at Glenross (The) Reserve at Glenross (The) Roseland Shadow Creek Sheffield Park	Sherman Lakes Summerwood Summerwood Lakes Tall Oaks Thorton Woods Timber Lake Twin Hickory Farm Whispering Creek Willow Springs Willow Springs North	Ev an's Farm Northeast TIFF Communities at Glenross Stockdale Glenmead Fox Hav en Farm Estates
2	Liberty	Olentangy	Ashmoore Bridlespur Canterbury Chamber Glen The Chase Daventry Park Deseret Lakes at Silverleaf Liberty Ridge	Olentangy Ridge Quail Meadows The Retreat Sherborne Mews Westchester Wingate Farms Woodland Glen Woodland Hall Woods at Wildcat Run			
3	Orange	Olentangy	Burn Brae Deep Run at Riverbend Dooley's Orchard Foxridge Green Meadows Hidden Ravines Hidden Reserve	Hidden Springs Highmeadows Village Northpoint Meadows Riverbend Sycamore Meadows Villas at Riverbend (condos)			
4	Liberty	Berlin	Hardin Woods Liberty Trace (current and future)				Clarkshaw Moors Woodcrest Cross Mullen Trace Nelson Farms (final phase)

Comparison

Scenario A



Scenario B



differentiating color