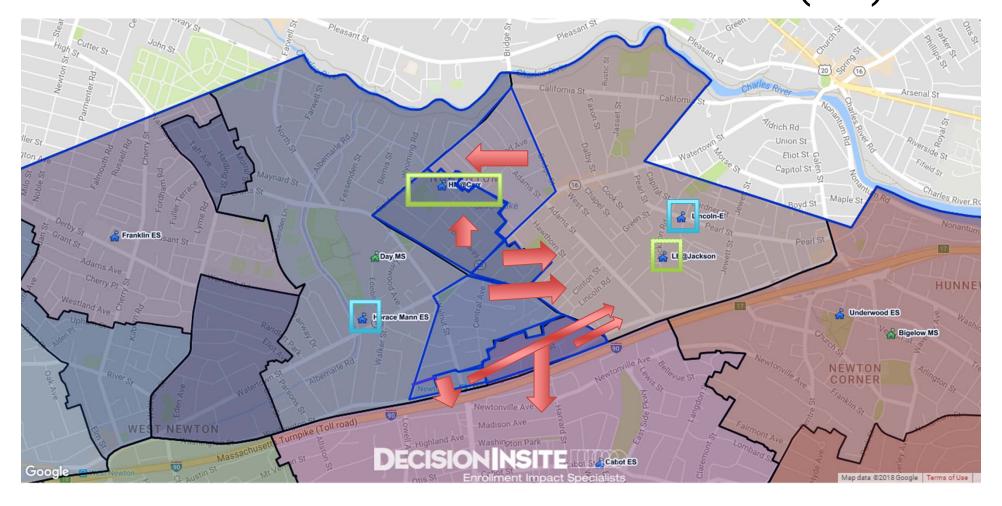
# Scenario A Balance Horace Mann and Lincoln-Eliot (A.1)

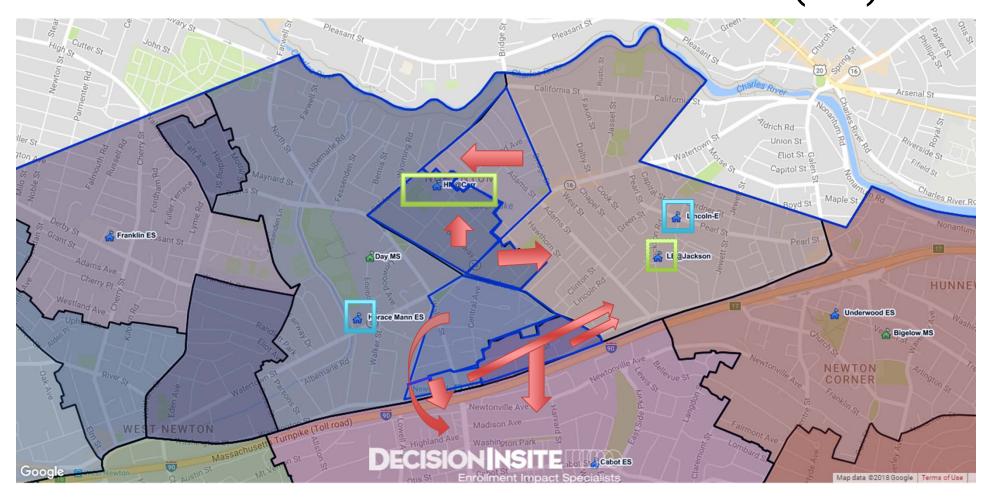




**New School Locations** 



# Scenario A Balance Horace Mann and Lincoln-Eliot (A.2)



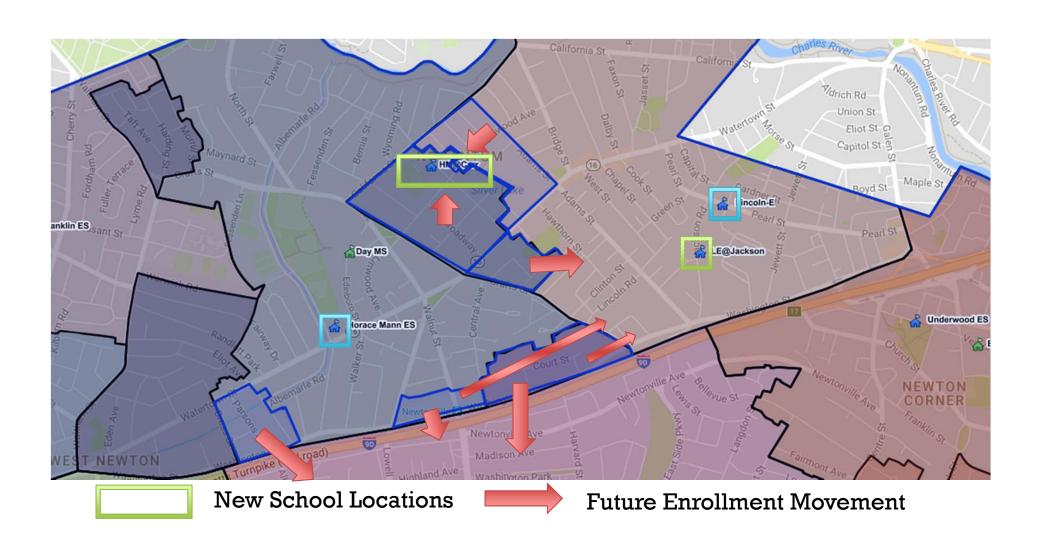


**New School Locations** 



#### Scenario A

### Balance Horace Mann and Lincoln-Eliot (A.3)



## Results / Input for Scenario A:

#### Balance Horace Mann and Lincoln-Eliot

	Scenario A.1		Scenario A.2		Scenario A.3
+	Horace Mann from 122% to 100% capacity	+	Horace Mann from 122% to 100% capacity	+	Horace Mann from 122% to 93% capacity
+	Lincoln-Eliot at 96% to 92% capacity	+	Lincoln-Eliot from 96% to 84% capacity	+	Lincoln-Eliot from 96% to 90% capacity
-	New Cabot at 78% capacity	+	New Cabot at 88% capacity	+	New Cabot at 89% capacity
-	Cabot would require second bus	ı	Cabot would require second bus	-	Cabot would require second bus
+	More walkable to Lincoln-Eliot	1	Less walkable to Cabot		
-	Horace Mann may require a bus	1	Horace Mann may required a bus	+	Horace Mann bus less likely
-	Students very close to Day attend LE/Bigelow	+	Students very close to Day attend Day	+	Students very close to Day attend Day

## Middle School Impact

#### Scenario A.1

Bigelow from 95% to 93%

Day from 93% to 94%

Nevada to **Bridge**: Bigelow district to Day district

Central Ave. / Prescott area: Day district to Bigelow district

#### Scenario A.2

Bigelow from 95% to 91%

Day from 93% to 95%

Nevada to **Bridge**: Bigelow district to Day district

#### Scenario A.3

Bigelow from 95% to 91%

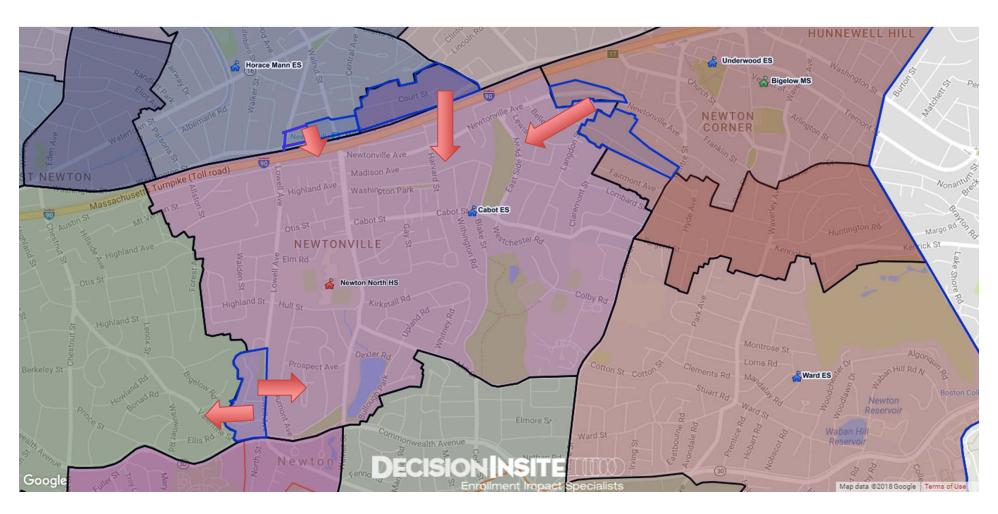
Day from 93% to 95%

Nevada to **Adams**: Bigelow district to Day district



#### Scenario C

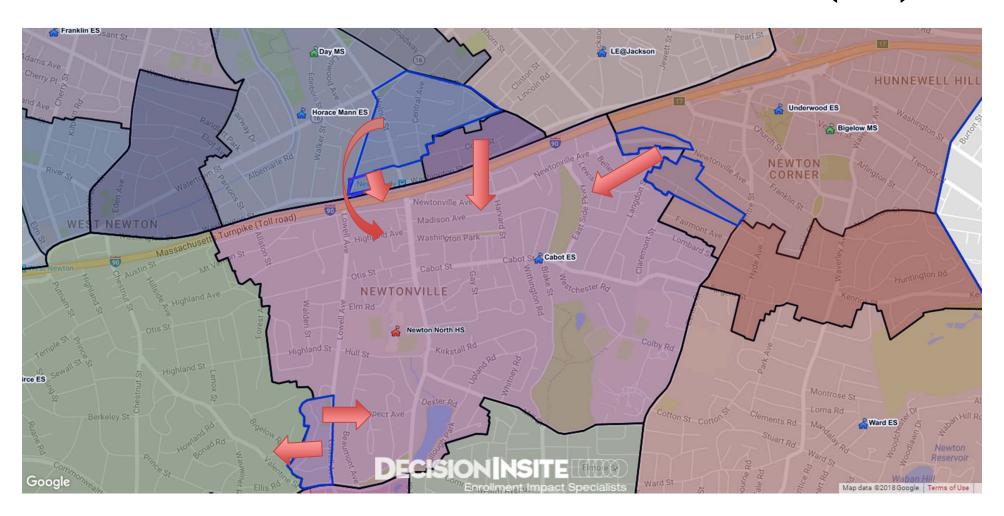
### Cabot and Schools with Shared Boundaries(C.1)





#### Scenario C

### Cabot and Schools with Shared Boundaries (C.2)





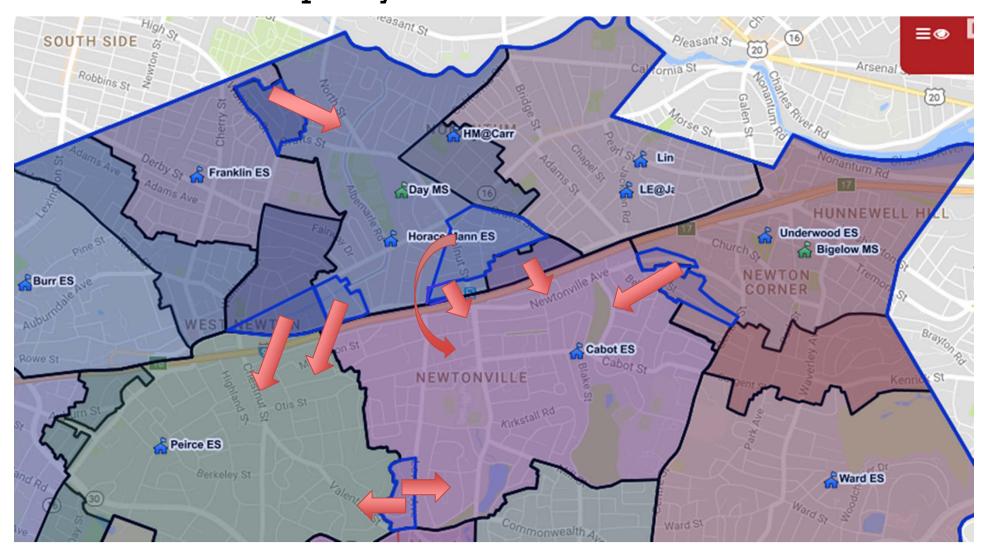
## Results / Input for Scenario C:

#### Cabot and Schools with Shared Boundaries

	Scenario C.1		Scenario C.2	
+	New Cabot at 88% capacity	+	New Cabot at 90% capacity	
-	- Underwood capacity from 81% to 74%		Underwood capacity from 81% to 74%	
-	Peirce stays at 78% capacity	-	Peirce stays at 78% capacity	
+	Horace Mann from 122% to 96%	+	Horace Mann from 122% to 96%	
+	Mason-Rice from 116% to 95%	+	Mason-Rice from 116% to 95%	
_	Cabot would require second bus	-	Cabot would require second bus	



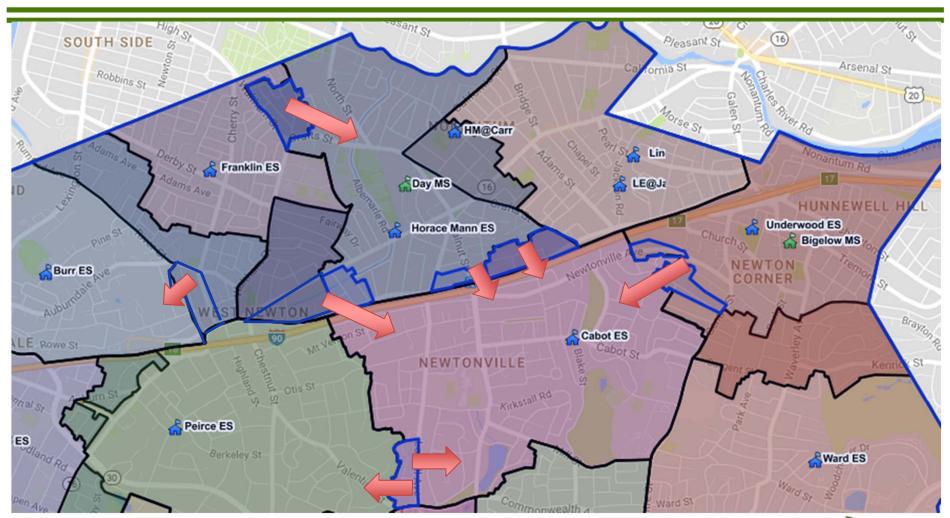
# Scenario G.1 Use Cabot Capacity and balance Franklin and Peirce





#### Scenario G.2

#### Use Cabot Capacity and balance Franklin and Burr







## Results / Input for Scenario G:

Use Cabot Capacity and Balance More Schools

	Scenario G.1		Scenario G.2	
+	New Cabot at 93% capacity	+	New Cabot at 94% capacity	
+	Franklin at from 104% to 97% capacity		Franklin at from 104% to 95% capacity	
-	Underwood capacity from 81% to 74%		Underwood capacity from 81% to 74%	
+	Peirce at 90% capacity		Burr at 85% capacity	
-	Cabot would require second bus	_	Cabot would require second bus	
+	+ Horace Mann at 85% capacity		Horace Mann at 93% capacity	

