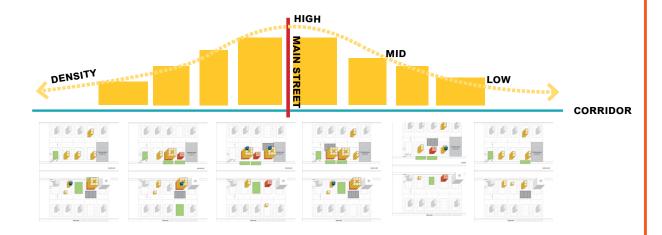
Group Exercise

Instructions (20 mins)

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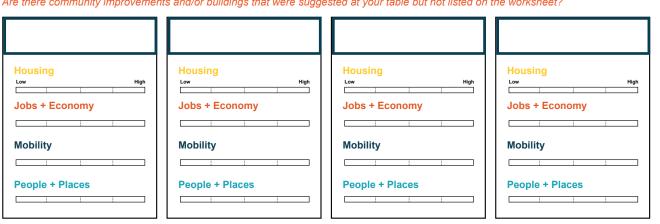
- 1. Working in small groups of four, discuss your choices for "community improvements" and "buildings" from the previous exercise.
- 2. As a group, select "community improvement" cards and "building" legos that represent your group's shared corridor goals, and work together to arrange them on the map.
- 3. As a group, circle one "community asset" on the map. This is to acknowledge that Mattapan's corridors already have many assets that need to be considered in the context of corridor improvements.
- 4. With the help of your table facilitator, arrange your group's corridor alongside those of the other groups at your table. Discuss trade-offs between the various "building densities" and "community improvements". Your facilitator will tally the number of points you end up having of "community improvements" and "buildings".

NOTE: The total points for "community improvements" and "buildings" should be equal to one another. If your group has more "community improvement" points than "building" points, then either reduce your "community improvements" or increase your "building" densities.



Wild Card

Are there community improvements and/or buildings that were suggested at your table but not listed on the worksheet?



Values & Goals

Instructions (5 mins)

Rank the goals for each value category below from 1 - 4

	for their importance to your community's values.				
	First name:	Age:	Gender:		
Housing					
1. Existing rate	es of home ownership are p	reserved. ·····			
2. Existing rates/ratios of affordability are preserved and enhanced .					
3. Future development offers a diverse mix of housing types.					
4. Participation in existing housing programs increases.					
Jobs + Ed	conomy				
1. The number	of resident-owned small b	usinesses grows			
2. Existing con	nmunity and businesses wea	alth and incomes rise			
3. Increase in businesses that are frequented by Mattapan residents and visitors :					
4. Increase ac	cess to jobs outside of and	employment opportun	ities within the neighborhood		
Mobility					
1. Number of fa	atal and injury crashes decre	ased. ·····			
2. Households	s with access to rapid transi	t, bikeshare and carshare	e increases		
3. Comfort and	d connectivity of walking an	d biking access to civic o	centers within Mattapan increases	S	
4. Commute ti	me via public transportation	to job centers outside of	the neighborhood is decreased.		
People +	Places				
1. Quantity and	d diversity of public spaces	available grows and prov	ides opportunities for people to g	ather.	
2. Access to e	ducational, civic and open sp	paces is increased			
3. Preserve ar	nd strengthen the existing co	ulture and community. ···			
4. Identify and implement placemaking strategies to emphasize community identity					

PLAN: MATTAPAN - CORRIDOR WORKSHOP

Individual Exercise

Instructions (15 mins)

GOAL: These exercises will allow us

to collectively apply the goals and

corridors. We'll work to incorporate

your preferences and present back

values we've been discussing to

future investments along the

corridor schemes in our next

corridors workshop.

- 1. Select **TEN** "**community improvements**" that you would most like to see along major corridors as a result of development in Mattapan (ex. 10x pocket parks OR 8x affordable units + 2x off-street parking)
 - 2. Tally your total points for "community improvements".
- 3. Select as many of your prefered "buildings" as you need to match (or exceed) the number of points you tallied for your desired "community improvements."

NOTE: Higher densities have higher "point values" and may get you more of the "community improvements" that you want: parks, parking lots, affordable housing, commercial retail space, improved streets and sidewalks, etc.

Community Improvements Affordable Housing Streetscape **Pocket Park Off-Street Parking Improvements** Unit Housing Housing Housing Jobs + Economy Jobs + Economy Jobs + Economy Jobs + Economy Mobility Mobility Mobility **Mobility** People + Places People + Places People + Places 60 120 2 People + Places 10 **120** x **10** x **Total Points**

