

Gate, existing
 Gate, new for IQHQ
 Align & raise crosswalk
 Stop signs removed
 IQHQ parking lot
 Side paths (qty = five)
 Black asphalt replaces brick circle
 Tables & chairs on pavement
 Play area
 Hardscape
 Permanent artwork
 "DePaved" by DPW to be repaved

16' wide

18'

2'-0' TRAVEL TAVEL CLEAR

MULTI-USE PATH

Original Architect's Statement: The park was designed so that the path and green areas would undulate both vertically and horizontally to create depth and varied experiences within a very limited Right-Of-Way (ROW) width. Additionally, we took advantage of limited places within the ROW for small "greens" (lawn areas) - again, varying the experiences for users. I think this is successful as the park does provide some respite and a break from Cambridge's busy sidewalks - it is one of my favorite places to walk my dogs or catch-up with a friend. Although I strongly agree with restoration of the planting, I would not like to see the narrow section between Mass Ave and Harvey become fully wooded.

This really is a move through space and I don't think encouraging gathering is the right thing to do here. It is usually crowded (when I walk) but because people are just moving through, it still is a really nice and sometimes peaceful walk. The only place where I think there could be furnishings is at the entrances and I don't know if they would be used. I don't think play elements in the area between Mass Ave and Cameron are appropriate and I am concerned about trying to do too much within a small space. The park should not be cluttered.

Say no
to
more
BLACK
ASPHALT,
HEAT
ISLANDS,
DEAD
TREES!

Save Linear Park!

	STRAIGHTENING & WIDENING PATH CONVERTS PARK TO "EXPRESSWAY"	RESTORATION	Expressway
COSTS	Mature tree damage/loss Current cost estimate Park closed, all traffic re-routed, no recreation, no pets Excavation of potentially contaminated urban fill soils (open-ended cost) Transit time saved (only for Electric Vehicles & faster bicycles)	none \$2 million 4-6 months minimal none	80+ \$5.5 - \$7 million 18-24 months needs research 30 seconds
CLIMATE CHANGE	Total pavement increase Lights, posts, foundations & utility boxes (Remove & Replace requires deep excavation) Drought resiliency & tree growth environment (repair irrigation system, smaller heat islands) Urban Forest Master Plan & Net Zero Action Plan compliant Limit DECREASE of shade from mature trees & limit INCREASE of "heat islands"	none paint ✓	DOUBLE 35 to be junked × ×
НЕАГТН	Award-winning design retained (4 awards) Traffic calming from existing width & curves Width AASHTO bicycle compliant AND matches Somerville & Belmont Slow speeds: fewer collisions, less harm from collisions to pets, pedestrians, vehicle operators Mental/physical Public Health benefits: heat, shade, green open space, safety, sense of safety	✓ ✓ ✓ ✓ ✓ ✓	x x x x

Join Friends of Linear Park at www.Cambridge4Trees.org/FOLP

