	Oak Park Eisenhower Crossing Matrix						
	Harlem	Home Avenue (Ped)	Oak Park Avenue	East Avenue	Ridgeland	Lombard	Austin
Uses	Pedestrian Bicycle Vehicle Pace Bus (307) CTA Rail (west side access)	Pedestrian Bicycle	Pedestrian Bicycle Vehicle Pace Bus (311) CTA Rail (east side access)	Pedestrian Bicycle Vehicle CTA Rail (west side access)	Pedestrian Bicycle Vehicle Pace Bus (315)	Pedestrian Bicycle Vehicle CTA Rail (east side access)	Pedestrian Bicycle Vehicle Pace Bus (315) CTA Rail (west side access) CTA Bus (91)
Sidewalk Width (Current) Sidewalk Width (Recommended) Notes	5'4" average 16' minimum desired Due to existing adjacent land uses north and south of the bridge deck, 10' to 12' sidewalk widths may be maximum possible.	9'6" average 14' minimum Entrances require 14' minimum for equipment access	7' average 16' minimum	5'4" average 16' minimum west side 12' minimum east side	5'9" average 12' minimum	5'6" average 16' minimum east side 12' minimum west side	5'4" average 16' minimum Due to existing adjacent land uses north and south of the bridge deck, 7' to 12' sidewalk widths may be maximum possible.
Roadway Width (Current) Roadway Width (Recommended) Notes	75' IDOT TBD No drop off/pick up lanes in cooperation with CTA for bus routes Access to Multi Use path north side.	N/A	46' 48' minimum Shared Bike Lanes	44' 44' minimum	44' 44' minimum Shared Bike Lanes	30' 34' minimum	71' IDOT TBD No drop off/pick up lanes in cooperation with CTA for bus routes
Landscaping	Village will select planters (non- permanent)	Village will select planters (non-permanent)	Village will select planters (non-permanent)	Village will select planters (non permanent)	Village will select planters (non permanent)	Village will select planters (non permanent)	Village will select planters (non permanent)