

Links	Date Updated	Use	Image
https://www.vts.com/vts-marketplace-boston	9/21/2021	Used image of Boston as hero image in index.html	
http://www.bostonpedicab.com/neighborhoods	7/16/2020	Used map of Boston neighborhoods in all subpages in the opinionSection class to show locations of places to visit Subpages include bostonBurger.html, reginaPizzeria.html, mikesPastry.html, artMuseum.html, scienceMuseum.html, aquarium.html, duckTours.html, newbury.html, & bostonCommon.html	
https://www.aucklandsite.com/details/boston-burger-18175	6/14/2021	Used image of food from Boston Burger Company in header of bostonBurger.html and in cards in index.html	
https://www.wcvb.com/article/regina-pizzeria-worker-in-bostons-north-end-assaulted-by-man-refusing-to-wear-mask/38815854#	1/19/2022	Used image of Regina Pizzeria exterior in header of reginaPizzeria.html and in cards in index.html	
https://www.mikespastry.com/menu/	2/21/2023	Used image of cannoli from Mike's Pastry in header of mikesPastry.html and in cards in index.html	

https://www.cntraveller.com/activities/boston/museum-of-fine-arts-boston	12/3/2022	Used image of Museum of Fine Arts interior in header of artMuseum.html and in cards in index.html	
https://www.mos.org/live-presentations/lightning	1/3/2023	Used image of Museum of Science's lightning exhibit in header of scienceMuseum.html and in cards in index.html	
https://twitter.com/NEAQ/status/1256644688976756737	5/2/2020	Used image of the New England Aquarium's penguins in header of and in cards in index.html	
https://bostonducktours.com/	2/21/2023	Used image of Duck Tour vehicle in header of duckTours.html and in cards in index.html	
https://www.bostonglob.com/metro/2016/07/15/newbury-street-close-cars-august-four-day-shopping-footyOTczxqtDiFCZDaVTperYK/story.html	7/15/2016	Used image of Newbury Street in header of newbury.html and in cards in index.html	
https://www.expedia.com/Boston-Common-Boston.d507377.Vacation-Attraction	6/29/2022	Used image of Boston Common in header of bostonCommon.html and in cards in index.html	