











While the plaza has historically been used as a traffic interchange (horses, streetcars), this role has rendered the rest of the plaza inaccessible, incoherent, all suited for such a prize location in the city. Instead we propose that traffic adhere to the structure of the oval, which makes a quite nice traffic circle

The traffic circle employs a series of T-intersections, each designed to process multiple movements simultaneously. All but one have two-phase signals, one for large many and process. The junction of fastern Parkway and Flabush requires a three-phase signal. The signals are displayed in counter-dockwise fashion around the synchronized in counter-dockwise fashion around the circle to maximize its capacity. We will make use of the excess capacity on Flatibush to the south, as opposed to strong vehicles inside the circle.

We propose that the service roads primarily provide ac-cess to adjacent properties and be separated from the traffic circle (except for cyclists and EMS).

We propose a clear system of bikeways around the plaza. They will make use of Eastern Parkway and Prospect Park West. We propose a dedicated bikeway along the park side of Prospect Park West.

REMOVE VEHICLES
We propose that the entry for motorized vehicles into Prospect Park be closed at the plaza. Instead motorized vehicles may enter at Third Street and exit at Ocean Avenue.

We propose that Eighth Avenue and Prospect Park West be made two-way, so that traffic might move more calmly. This will relieve pressure in the area, as southbound drivers may turn right from Fatbush onto Eighth Avenue, and eastbound drivers may divert from the infamously congested Union Street.

