

SSA #22 andersonville

Andersonville Special Service Area #22
May 17, 2023

- I. Welcome & introductions 9:30 AM
- II. Public comment period
- III. Approval of April 10, 2023 meeting minutes 9:10 AM **Vote**
- IV. Financial report 9:25 AM **Vote**
 - a. Audit by Thomas Bravos
- V. Draft Budget Overview
 - a. EAV-will be slightly increased to accommodate the Catalpa Project.
 - b. New categories
 - c. Catalpa considerations
- VI. Services report
 - a. Customer Attraction
 - i. 2023 special events calendar
 - 1. Renegade
 - 2. Midsommarfest
 - 3. Summer Sidewalk Sale
 - b. Public Way Aesthetics
 - i. Landscaping-Vivant has started cleaning up and will be planting this week.
Starting Parkways:
 - 1. Ashland and Bryn Mawr
 - 2. Between Olive and Hollywood
 - ii. finishing up Parkways south of Foster May to include
 - 1. Sofo Tap
 - 2. Dispensary 33
 - 3. Dollp Diner
 - 4. Crossroads- former
 - 5. Winona Cleaners
 - iii. Streetscape elements
 - 1. Litter Abatement has picked up to 5 days a week
 - iv. Rebate Programs- Public Art discussion
 - c. Sustainability and Public Spaces
 - i. Cigarette recycling with TerraCycle
 - a. Would be added into the pick up without added cost

- b. Map of stations suggestions-There are 60 locations that are prime locations for cig stations. Primarily by bus stops, bars, known smoking spots, and enough distance between that a person can walk and smoke and have access to a station.
 - d. Economic & Business Development
 - i. Relaunch of the Andersonville Study 2023 | <https://forms.gle/wJDjmet1TgJnykHp7>
 - ii. Catalpa Public Space Project
 - f. Safety Programs-Nothing new to report
- VII. Commissioners-
 - a. Marianne Candido- City has everything. Will probably go to City Council in June according to DPD.
 - b. Xavier Zinninger-City has everything needed.
- VIII. ACC News
- IX. Adjourn

Future meeting dates:

2023 Andersonville SSA #22 Meeting Schedule:

Wednesday June 14, 2023 5PM

Thursday June 29, 2023 2PM

Wednesday September 6, 2023 9:30AM

Wednesday, November 8, 2023 2PM