



City of San Antonio

Legislation Details (With Text)

File #: 20-7151

Type: Appointment - Without Ordinance

In control: City Council A Session

On agenda: 12/17/2020

Title: Approving the following Board, Commission and Committee appointments for the remainder of unexpired terms to expire May 31, 2021 or for the terms shown below. [Tina J. Flores, City Clerk]

- A) Appointing Seymour Battle (District 2) to the Zoning Board of Adjustment.
- B) Appointing Matthew Duncan (District 6) to the City of San Antonio Higher Education Student Advisory Board.

Sponsors:

Indexes:

Code sections:

Attachments: 1. App Battle Seymour, 2. App_Duncan_Matthew, 3. Nom_Duncan_Matthew

Date	Ver.	Action By	Action	Result
12/17/2020	1	City Council A Session		

DEPARTMENT: Office of the City Clerk

DEPARTMENT HEAD: Tina J. Flores, City Clerk

COUNCIL DISTRICTS IMPACTED: Districts 2 and 6

SUBJECT:

Board Appointments

SUMMARY:

Approving the following Board, Commission and Committee appointments for the remainder of unexpired terms to expire May 31, 2021 or for the terms shown below.

- A) Appointing Seymour Battle (District 2) to the Zoning Board of Adjustment.
- B) Appointing Matthew Duncan (District 6) to the City of San Antonio Higher Education Student Advisory Board.

BACKGROUND INFORMATION:

Applications for appointment to a board were submitted to the Office of the City Clerk who coordinated review of the applications with the pertinent City Department and the City Attorney’s Office. The applications for

qualified applicants were forwarded to the respective Council Offices for review. A memorandum designating an appointee was submitted to the Office of the City Clerk for processing.

ISSUE:

Board Appointments require full City Council approval.

ALTERNATIVES:

The Office of the City Clerk will continue to promote vacancies.

FISCAL IMPACT:

There is no fiscal impact

RECOMMENDATION:

In order to proceed with the direction of the City Council, the Office of the City Clerk recommends approval of the Board Appointments.