March 21, 2018

DESIGNATE WILLIAM H. BROWN ELEMENTARY SCHOOL AS A MAGNET SCHOOL, CHANGE THE SCHOOL'S EDUCATIONAL FOCUS TO A SCIENCE, TECHNOLOGY, ENGINEERING, AND MATH (STEM) PROGRAM, ADJUST THE ATTENDANCE AREA BOUNDARIES OF DETT ELEMENTARY SCHOOL AND BROWN ELEMENTARY SCHOOL AND ESTABLISH A LOCAL SCHOOL COMMUNITY VOTING DISTRICT BOUNDARY

## THE CHIEF EXECUTIVE OFFICER RECOMMENDS:

Effective July 1. 2018, that the Board approve the designation of William H. Brown Elementary School (unit# 22351), located at 54 N. Hermitage Avenue as a magnet school, change the school's educational focus to Science, Technology, Engineering, and Math (STEM) program, adjust the attendance area boundaries of Dett Elementary School and Brown Elementary School and establish a local school community voting district boundary.

**DESCRIPTION:** Effective July 1, 2018, William H. Brown Elementary School will be designated as a magnet school with a Science, Technology, Engineering, and Math (STEM) program as its educational focus. Brown will serve students in grades K-8 in the magnet program. Brown also has a Pre-Kindergarten program.

A community meeting was convened on February 13, 2018 at 54 N. Hermitage Avenue, Chicago, Illinois.

program and will remain enrolled at the school until they graduate from the school or otherwise transfer from the school. A special magnet application process will be held in spring 2018. Beginning with the

Northwest to Wolcott Avenue
South to Washington Boulevard

South to the Eisenhower Expressway
West to Western Avenue

North to the Starting Point

Adjust Attendance Area of Dett to include (School ID 610252)

2131 W Monroe St., Chicago, IL

## LSC IMPLICATIONS:

Pursuant to Section 34-2.1c of the School Code, a voting district for a multi area school shall be established. Effective July 1, 2018, voting district boundary for Brown is described below:

Beginning at Western Avenue and Fulton Street
East to Oakley Boulevard
North to Kinzie Street
East to Ashland Avenue
South to the Eisenhower Expressway

PERSONNEL IMPLICATIONS: All existing teaching positions will be programmed as STEM teacher-in-training positions for the 2018-2019 school year. Current Teachers will be offered available