

Community Meeting

When: Thursday, December 11 2025, 6 - 7:00 Pm

Where: Channing Elementary School, 35 Sunnyside Street, Hyde Park, MA 02136

The Channing School Parent Council is holding a Community Meeting at the school and invites all interested parties to attend.

AGENDA

Topic #1

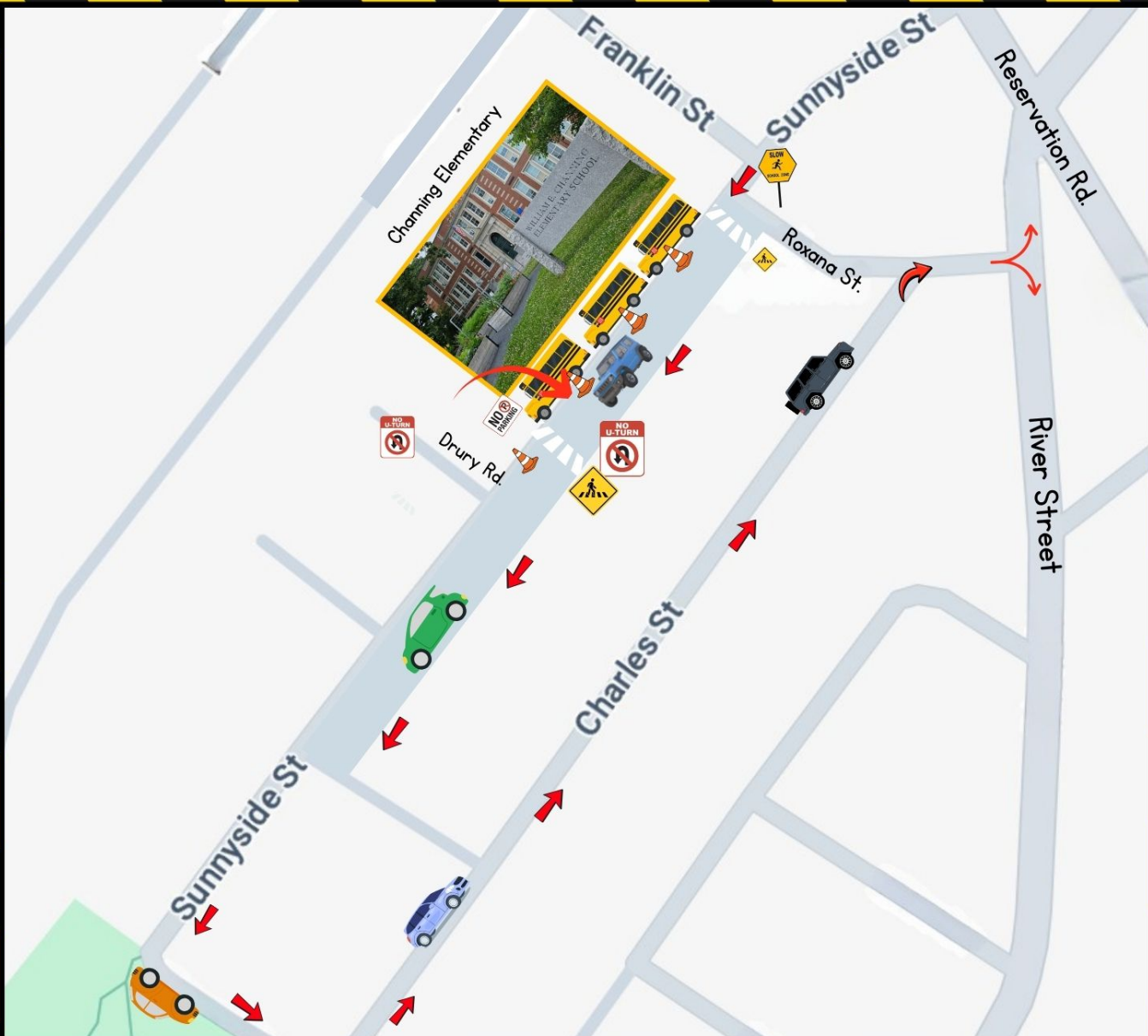
- Issue:
 - Traffic is chaotic and dangerous in front of the school during arrival and dismissal.
- Recommendation:
 - Install Do Not Enter during arrival and dismissal signs at Charles Street.
 - Install One Way signs during arrival and dismissal starting at Sunnyside Street from Reservation Road and continuing to the end, looping back down Charles Street to Roxana Street.

Topic #2

- Issue: William Ellery Channing was a controversial figure and does not reflect the values of the school.
- Recommendation:
 - Rename the school Sunnyside Elementary.

For general inquiries please contact:

Karsten Krumbiegel, Channing School Site Council Co-Chair,
karstenkrumbiegel@hotmail.com, 617.792.5206



Do's

- Drive up Sunnyside St. (one direction only) towards the Channing.
- Continue on Sunnyside St. to Charles St. in order to get back to River St.
- During arrival time, in order to walk your student(s) into school, please find a legal parking spot first.
- To drop your student(s) off, please pull up to the left of the cones before letting them exit the vehicle. Staff are always present to assist as needed.
- During dismissal, please find a legal parking spot and come to the front of the school to sign your student(s) out.

Dont's

- Please DO NOT make any illegal U-turns per the NO U-TURN sign located near the crosswalk.
- DO NOT block driveways.
- Please DO NOT leave your vehicle unattended as you may be blocking the school buses or other vehicles.
- DO NOT block the crosswalk. Let's keep everyone safe.
- Please DO NOT drive into the Channing driveway or block it.

Thank you for partnering with us to maintain a safe and respectful community for our students and neighbors by not blocking driveways and promoting smooth traffic flow!