







Transportation and School Start Time Considerations

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Consistency drives excellence— improved working conditions, new routing software, steady progress, minimal disruption.



HISTORICAL CONTEXT

| School Year | # of Students Transported | Latest School Dismissal | # of Tiers | Run Type | Maximum # of Routes per Tier | Typical PM clear time |
|----------------|------------------------------|----------------------------|---------------|-----------------|------------------------------------|--------------------------|
| 2021-2022 | 58,655 | 3:45 PM | 2 | Double & Triple | 784 | 6:05 PM |
| 2022-2023 | 62,702 | 3:45 PM | 2 | Double & Triple | 740 | 6:15 PM |
| 2023-2024 | 62,000 | 4:20 PM | 3 | Single | 568 | 7:04 PM |
| 2024-2025 | 45,800 | 4:20 PM | 3 | Single | 526 | 5:41 PM |
| 2025-2026 | 46,000 | 4:20 PM | 3 | Single | 595 | 5:40 PM |

For 2 tiers next year, a minimum of 990 drivers would be needed to cover the increased routes.

SCENARIO PROJECTION

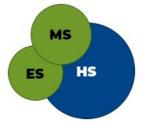
| School Year | 7:30-2:10 | 8:40-3:20 8:30-3:10 | 9:40-4:20 | Max # of Routes: | Typical PM clear time |
|-------------------------------------|----------------------------------|-----------------------------------|---------------------------------|---------------------|-----------------------|
| Current State 2025-2026 | E: 26 M: 9 H: 12 SP: 7 | E: 11 M: 14 H: 13 SP: 4 | E: 51 M: 0 H: 0 SP: 1 | 595 | 5:40 PM |
| # of Schools | 54 | 42 | 52 | on Tier 1 | |
| # of Depots | 8 | 0 | 0 | | |
| Scenario: Late HS & Ramsey MS | E: 51 M: 7 H: 0 SP: 4 | E: 37 M: 15 H: 2 SP: 1 | E: 0 M: 1 H: 23 SP: 7 | 685 on | ≈6:45 PM |
| # of Schools | 62 | 55 | 31 | Tier 3 | |
| # of Depots | 0 | 0 | 9 | | |

BALANCING TIERS for OPTIMAL SERVICE



Keeping the final peak as low as possible allows for time to be recovered through call-ins, traffic conditions, or unforeseen delays—while still arriving on time.

 High schools require more routes and buses than elementary and middle schools.



 The proposed final tier would have the highest route count among the three tiers, including depot routes—creating more opportunities for delays.

Late HS Proposal Increases # of Bus Routes on Tier 3





TAKEAWAYS

Consistency for the Community

- New routing software for Gen. Ed. begins in 2026-27; changing start times at the same time would be a repeat of 2023-24.
 - Recommend evaluating options for 2027–28 or later.
- · Would require a full re-route of the district again.
- Traffic patterns based on current bell times would need to be reevaluated.

Drivers

 Based on current information, this scenario would require expanding the bus driver pool to a minimum of 715 drivers before implementation.



Option 1 - Retain Current State

PRO

- New routing software for Gen. Ed. begins in 2026-27; keeps us from repeating 2023-24.
- Offers consistency to community.
 - Chronic absenteeism has improved under current start times.
- Requires fewer drivers.
- More opportunity for secondary students to engage in athletics, gain work experience, and help with family responsibilities, like sibling care.

CON

- Does not follow research that later start times are associated with improved adolescent sleep and behavioral health
- Administrators of Tier 3 schools experience burnout from ongoing demands.



Option 2 - Late HS & Ramsey MS

PRO

- Later start times are generally associated with improved sleep and behavioral health in adolescents
- While stakeholder opinions vary, nationally representative survey found 51% of parents support later start times
- Relief for Elementary
 Administrators currently on Tier 3.

CON

- Would require a full re-route of the district again.
- Traffic patterns would need to be reevaluated.
- Requires a minimum of 715 bus drivers.
- Provides challenges to secondary students for athletic participation and employment.

