

Alice Gustafson & J.B. Nelson Elementary Schools (1957 & 1955)

| | Option A | Option B | Option C |
|----------|---|--|---|
| Probable | Security upgrades Essential building shell and systems Essential indoor environmental quality | Security upgrades Essential building shell and systems Essential indoor environmental quality Minor site traffic flow & parking | Replace building at existing site Reconfigure traffic flow Replace playground |
| Possible | | Remaining building shell and systems Remaining indoor environmental quality Playground improvements Inspiring, engaging spaces | |
| Unlikely | Early learning suites STEM studio Playground improvements Site traffic flow & parking Physical accessibility to spaces Restroom improvements Special ed program spaces Flexible furniture & equipment Student collaboration spaces Staff support & wellness Storage & organization Community-use space Inspiring, engaging spaces Remaining building shell and systems Remaining indoor environmental quality | | |



Grace McWayne & Hoover-Wood Elementary Schools (2001)

| | Option A | Option B | Option C |
|----------|--|--|---|
| Probable | Security upgrades Most building shell and systems Most indoor environmental quality | Security upgrades All building shell and systems All indoor environmental quality | Option B plus: Student collaboration spaces STEM/science studio Flexible furniture & equipment Inspiring, engaging spaces |
| Possible | Remaining building shell and systems Remaining indoor environmental quality | Early learning suites Student collaboration spaces STEM/science studio Flexible furniture & equipment Inspiring, engaging spaces | Storage & organizationCommunity-use space |
| Unlikely | Early learning suites STEM studio Special ed program spaces Flexible furniture Staff support & wellness Storage & organization Community-use space Inspiring, engaging spaces | Staff support & wellness Storage & organization Community-use space | |



H.C. Storm and Louise White Elementary Schools (1978)

| | Option A | Option B | Option C |
|----------|---|--|------------------|
| Probable | Security upgrades Site traffic flow & parking Most building shell and systems Most indoor environmental quality | Replace building at existing site Reconfigure traffic flow Replace playgrounds | Same as Option B |
| Possible | | | |
| Unlikely | Early learning suite STEM studio Playground improvements Physical accessibility to spaces Restroom improvements Special ed program spaces Student collaboration spaces Staff support & wellness Storage & organization Community-use space Inspiring, engaging spaces Remaining building shell and systems Remaining indoor environmental quality | | |



Rotolo Middle School (1992)

| | Option A | Option B | Option C | |
|----------|--|---|--|--|
| Probable | Security upgrades Essential building shell and systems Essential indoor environmental quality | All security upgrades Most building shell and systems Most indoor environmental quality Student circulation Some site traffic flow & parking Restrooms & locker rooms Modernized electives classrooms Modern library Science labs (and add 6th grade) Special ed program spaces Inspiring, engaging spaces Student circulation | Option B plus: • More student collaboration spaces • All building shell and systems • All indoor environmental quality | |
| Possible | | Some student collaboration spaces Staff support & wellness Storage and organization Flexible furniture & equipment Remaining building shell and systems Remaining indoor environmental quality | Staff support & wellness Storage and organization Flexible furniture & equipment Community-use space Visitor access to athletic facilities Most site traffic flow & parking | |
| Unlikely | Student circulation Site traffic flow & parking Renovate music spaces Restrooms & locker rooms Modernized electives classrooms Modern library Science labs (and add 6th grade) | Community-use space Visitor access to athletic facilities All site traffic flow & parking Sustainability | | |



| Special ed program spaces Inspiring, engaging spaces Community-use space Visitor access to athletic facilities Site traffic flow & parking | | |
|--|--|--|
| Student collaboration spaces Staff support & wellness Storage and organization Flexible furniture & equipment | | |
| Remaining building shell and systems Remaining indoor environmental quality | | |



Batavia High School (1966)

| | Option A | Option B | Option C |
|----------|---|--|---|
| Probable | Essential building shell and systems Essential indoor environmental quality | Most building shell and systems Most indoor environmental quality Science labs Functional improvements to expand some program access Modern library Visitor access to athletic facilities Some modernized electives classrooms Special ed program spaces Physical accessibility to spaces Some inspiring, engaging spaces Interior signage & wayfinding Student circulation | Option B plus: All building shell and systems All indoor environmental quality Most modernized electives classrooms Community-use space Visitor access to athletic facilities All Special ed program spaces Inspiring, engaging spaces Restrooms & locker rooms |
| Possible | | Some student circulation & student flow Restrooms & locker rooms Visitor access to athletic facilities | Flexible furniture & equipment More student collaboration spaces Staff support & wellness Remaining building shell and systems Remaining indoor environmental quality Storage and organization |
| Unlikely | Physical accessibility to spaces Modernized electives classrooms Science labs Visitor access to athletic facilities Improve fitness/weight spaces | All modernized electives classrooms Remaining building shell and systems Remaining indoor environmental quality Student circulation | |



- Student circulation
- Inspiring, engaging spaces
- Restrooms & locker rooms
- Special ed program spaces
- Flexible furniture & equipment
- Student collaboration spaces
- Staff support & wellness
- Storage and organization
- Community-use space
- Remaining building shell and systems
- Remaining indoor environmental quality

- Student collaboration spaces
- Staff support & wellness
- Storage and organization
- Community-use space
- Sustainability