

### Alteration Floor Plan Notes

Exterior:

1. Remove first portion of existing concrete sidewalk and HSS door stops and reinstall new ADA compliant concrete sidewalk.
2. Remove existing hollow metal glazing and door system at main entry and replace with new aluminum storefront glazing and door system.
3. Provide ADA assist push plates on exterior and interior sides of new aluminum storefront system. Core conduit through existing precast concrete panel and run conduits within interior furred walls.
4. Configure the closest exterior storefront door nearest to the office for ADA assist operations.
5. All exterior storefront doors shall be configured with exit devices and dead bolt locks.

Vestibule:

1. Provide new 12'-0" high, full-width aluminum storefront system and structural steel to create new vestibule.
2. Remove existing VCT flooring and resilient base within the new vestibule space, patch, repair existing slab, prep and install new walk-off carpet and resilient base.
3. Remove portion of existing angled gypsum soffit from new vestibule space.
4. Remove portion of existing 2x4 lay-in ceiling system within the new vestibule space and install new 2x4 lay-in ceiling grid and tiles.
5. Relocate existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within the new vestibule space. Provide new exiting and other code required devices.

Existing Main Corridor:

1. Remove portion of existing angled gypsum soffit as required to create new 2x4 lay-in boarder between storefront system and modified angled gypsum soffit.
2. Construct new angled gypsum soffit, approximately 4'-0" from new aluminum storefront vestibule system to match existing angled soffit. Texture and paint to match existing.
3. Reconfigure existing high section of 2x4 lay-in ceiling within the soffit area for new reconfigured soffit layout.
4. Relocate existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within the reconfigured high lay-in ceiling area within the soffit space.



Check-In/Waiting:

1. Remove existing hollow metal glazing system, solid wood door, and hardware located in the existing precast concrete panel wall between the office and corridor.
2. Install new aluminum storefront glazing and door system as indicated on the floor plan within the opening at existing precast concrete panel wall.
3. New aluminum door leading from Corridor to Check-In/Waiting shall be configured to allow access into the corridor from Check-In/Waiting via buzzer during school hours. Buzzer shall be located at the Administration desk.
4. Provide new lockable sliding glass pass-thru window.
5. Provide a new solid surface countertop and proper countertop supports at standing height.
6. Provide (2) minimum duplexes, (2) minimum data ports, and Internet connection at the standup countertop for OFOI Check-In monitor, computer tower, sign-in pad, and visitor label printer.
7. Remove existing carpet and resilient base in this area and prep and install new HVT flooring and resilient base.
8. Provide (1) new solid core wood door, HM frame and hardware as required for Storeroom lockset function leading from Check-In/Waiting to the Administration space.
9. Reconfigure existing 2x4 lay-in ceiling grid and tiles in this area.
10. Relocate existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within Check-In/Waiting space.

Administration Space:

1. Remove existing built-in reception desk and tops in their entirety.
2. Reconfigure/provide power/data as required for new reception desk design.
3. Provide a new plastic laminate reception desk with solid surface stand-up and sit-down countertops.
4. Provide backing, power, and data for wall-mounted security monitor on new wall above the reception desk.
5. Remove existing carpet and VCT flooring and resilient base in the Administration, Halls, and Faculty/Nurse as indicated on the plan. Prep and install new HVT flooring and resilient base in these areas.
6. Remove existing carpet and VCT flooring and resilient base in area outside of the faculty restrooms as indicated on the plan and prep. Install new walk-off carpet and resilient base in this area.
7. Patch, repair, and paint walls as required from base removal.
8. Relocate existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within Check-In/Waiting space.

## Floor Plan Legend

	New HVT flooring and resilient base, see Floor Plan Notes
	New walk-off carpet and resilient base, see Floor Plan Notes

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**PRELIMINARY**  
NOT FOR CONSTRUCTION

consultant

project

<p>Lyon County School District Single Point Entry Dayton High School PWP-LY-</p>	<p>Lyon County School District 25 East Goldfield Avenue Yerington, Nevada 89447</p>
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revisions  $\Delta$ [illegible]

drawn by JAP/RBR

reviewed by PAC

date	11/11/22
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project number	22032
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drawing name

## Partial Alteration Floor Plan - D.H.S.

sheet number

A121

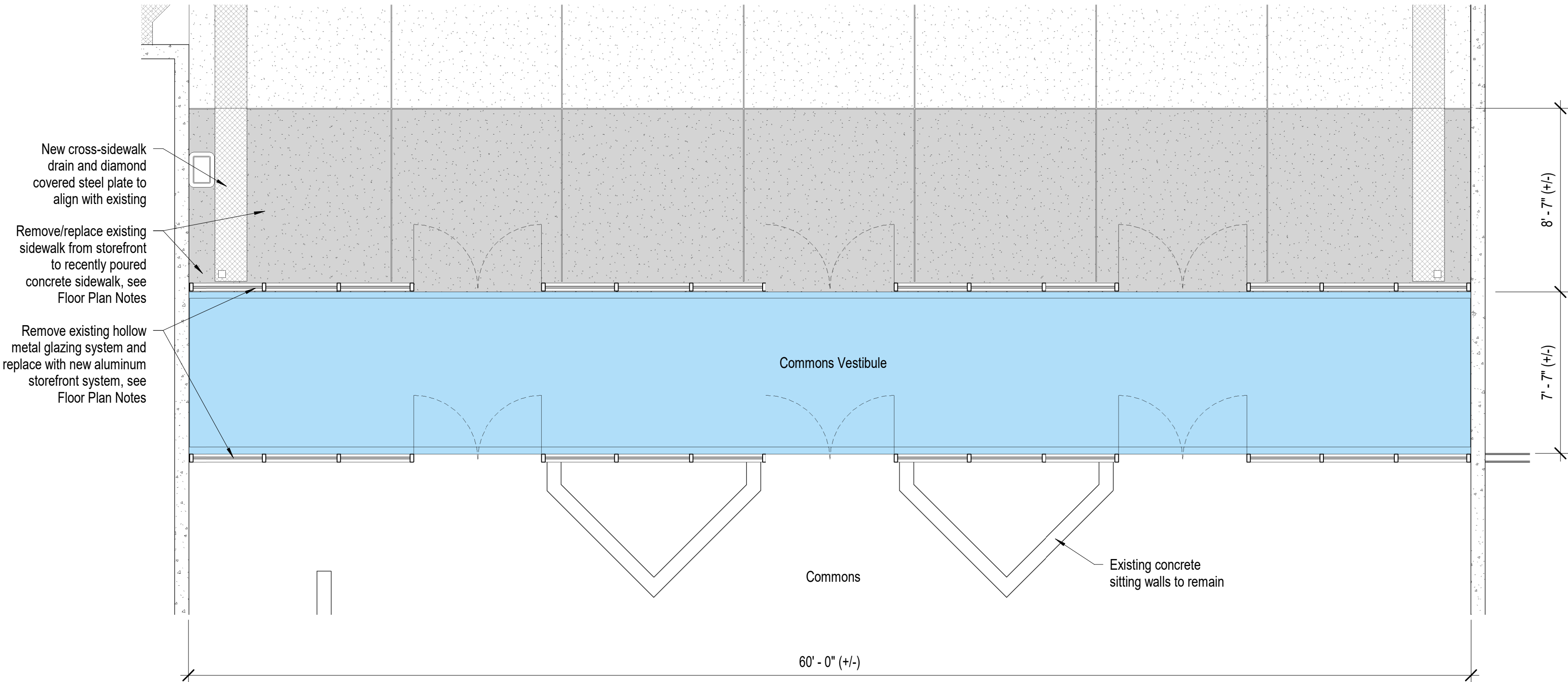


Alteration Floor Plan Notes

- Exterior:
1. Remove first portion of existing concrete sidewalk and reinstall new ADA compliant concrete sidewalk. Align control joint with existing sidewalk.
  2. Provide (2) new cross sidewalk cross drains with site diamond plate steel covers to align with existing cross-sidewalk.
  3. Remove existing hollow metal glazing and door system at main entry and replace with new aluminum storefront glazing and door system.
  4. All exterior storefront doors shall be configured with exit devices and dead bolts.
- Commons Vestibule:
1. Remove existing hollow metal glazing and door system at interior glazing system and replace with new aluminum storefront glazing and door system.
  2. All interior storefront doors shall be configured with push/pull hardware.
  3. Prep existing concrete slab and install new walk-off carpet and resilient base.

Floor Plan Legend

- 
- New walk-off carpet and resilient base, see Floor Plan Notes



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Lyon County School District  
Single Point Entry  
Dayton High School  
PWP-LY-  
Lyon County School District  
25 East Goldfield Avenue  
Yerington, Nevada 89447

revisions

No.	Description	Date

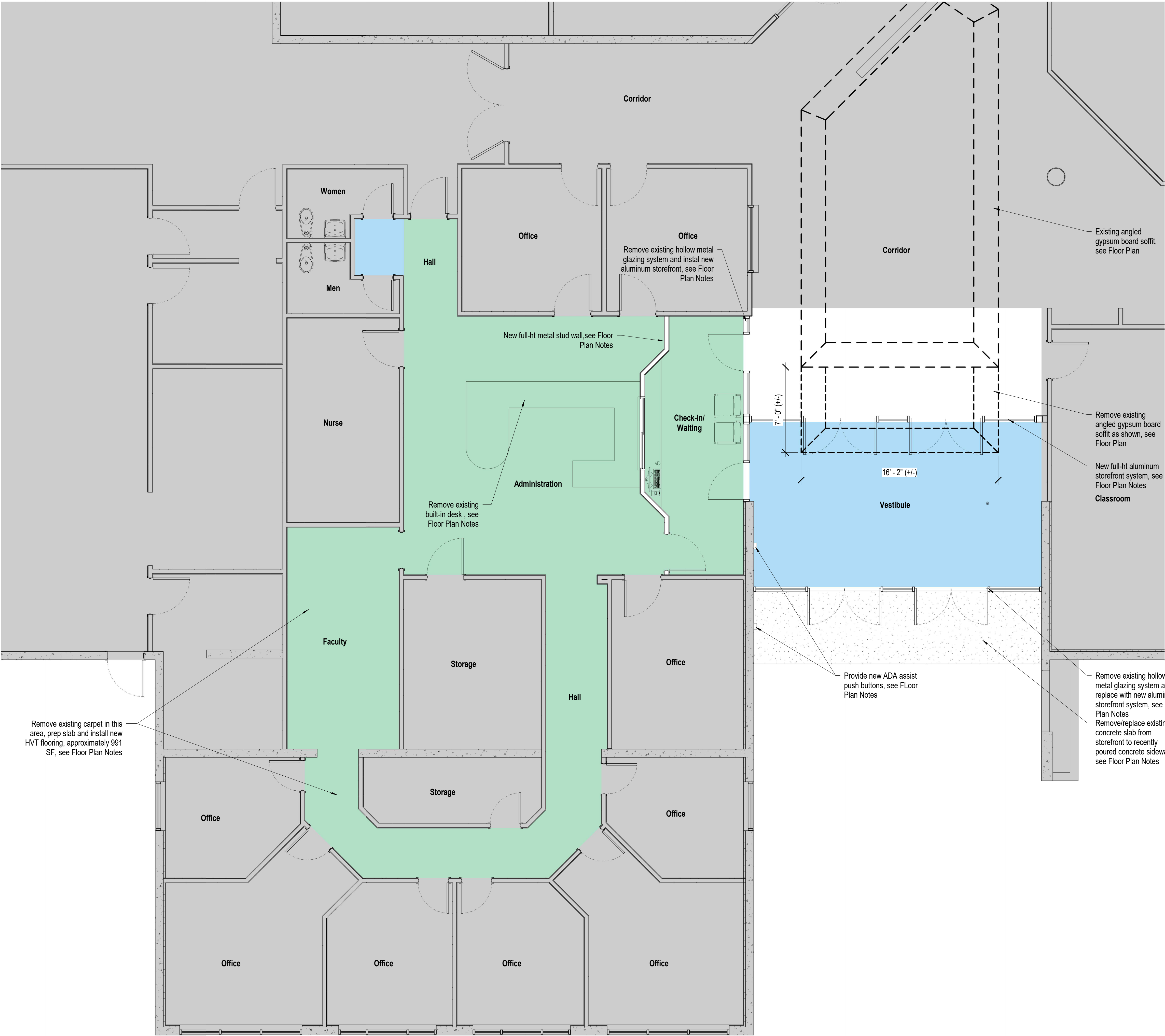
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Partial Alteration  
Floor Plan -  
Commons- D.H.S.

sheet number

A122





Alteration Floor Plan Notes

Exterior:

- 1. Remove first portion of existing concrete sidewalk and HSS door stops and reinstall new ADA compliant concrete sidewalk.
- 2. Remove existing hollow metal glazing and door system at main entry and replace with new aluminum storefront glazing and door system.
- 3. Provide ADA assist push plates on exterior and interior sides of new aluminum storefront system. Core conduit through existing precast concrete panel and run conduits within interior furred walls.
- 4. Configure the closest exterior storefront door nearest to the office for ADA assist operations.
- 5. All exterior storefront doors shall be configure with exit devices and dead bolt locks.

Vestibule:

- 1. Provide new 12'-0" high, full-width aluminum storefront system and structural steel to create new vestibule.
- 2. Remove existing VCT flooring and resilient base within the new vestibule space, patch, repair existing slab, prep and install new walk-off carpet and resilient base.
- 3. Remove portion of existing angled gypsum soffit from new vestibule space.
- 4. Remove portioned of existing 2x4 lay-in ceiling system within the new vestibule space and install new 2x4 lay-in ceiling grid and tiles.
- 5. Relocate existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within the new vestibule space. Provide new exiting and other code required devices.

Existing Main Corridor:

- 1. Remove portion of existing angled gypsum soffit as required to create new 2x4 lay-in boarder between storefront system and modified angled gypsum soffit.
- 2. Construct new angled gypsum soffit, approximately 4'-0" from new aluminum storefront vestibule system to match existing angled soffit. Texture and paint to match existing.
- 3. Reconfigure existing high section of 2x4 lay-in ceiling within the soffit area for new reconfigured soffit layout.
- 4. Relocate existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within the reconfigured high lay-in ceiling area within the soffit space.

Check-In/Waiting:

- 1. Remove existing hollow metal glazing system, solid wood door, and hardware located in the existing precast concrete panel wall between the office and corridor.
- 2. Install new aluminum storefront glazing and door system as indicated on the floor plan within the opening at existing precast concrete panel wall.
- 3. New aluminum door leading from Corridor to Check-In/Waiting shall be configured to allow access into the corridor from Check-In/Waiting via buzzer during school hours. Buzzer shall be located at the Administration desk.
- 4. Provide new lockable sliding glass pass-thru window.
- 5. Provide a new solid surface countertop and proper countertop supports at standing height.
- 6. Provide (2) minimum duplexes, (2) minimum data ports, and Internet connection at the standup countertop for OFOI Check-In monitor, computer tower, sign-in pad, and visitor label printer.
- 7. Remove existing carpet and resilient base in this area and prep and install new HVT flooring and resilient base.
- 8. Provide (1) new solid core wood door, HM frame and hardware as required for Storeroom lockset function leading from Check-In/Waiting to the Administration space.
- 9. Reconfigure existing 2x4 lay-in ceiling grid and tiles in this area.
- 10. Relocate existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within Check-In/Waiting space.

Administration Space:

- 1. Remove existing built-in reception desk and tops in their entirety.
- 2. Reconfigure/provide power/data as required for new reception desk design.
- 3. Provide a new plastic laminate reception desk with solid surface stand-up and sit-down countertops.
- 4. Provide backing, power, and date for wall-mounted security monitor on new wall above the reception desk.
- 5. Remove existing carpet and VCT flooring and resilient base in the Administration, Halls, and Faculty/Nurse as indicated on the plan. Prep and install new HVT flooring and resilient base in these areas.
- 6. Remove existing carpet and VCT flooring and resilient base in area outside of the faculty restrooms as indicated on the plan and prep. Install new walk-off carpet and resilient base in this area.
- 7. Patch, repair, and paint walls as required from base removal.
- 8. Relocate existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within Check-In/Waiting space.

Floor Plan Legend

- New HVT flooring and resilient base, see Floor Plan Notes
- New walk-off carpet and resilient base, see Floor Plan Notes

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project

Lyon County School District  
Single Point Entry  
Fernley High School  
PWPLY-  
Lyon County School District  
25 East Goldfield Avenue  
Yerington, Nevada 89447

revisions 

No.	Description	Date

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Partial Alteration  
Floor Plan - F.H.S.

sheet number

**A121**



Alteration Floor Plan Notes

- Exterior:
1. Remove existing hollow metal glazing and door system at main entry and replace with new aluminum storefront glazing and door system.
  2. All exterior storefront doors shall be configured with exit devices and dead bolts.
- Commons Vestibule:
1. Remove existing hollow metal glazing and door system at interior glazing system and replace with new aluminum storefront glazing and door system.
  2. All interior storefront doors shall be configured with push/pull hardware.
  3. Prep existing concrete slab and install new walk-off carpet and resilient base.

Floor Plan Legend

- 
- New walk-off carpet and resilient base, see Floor Plan Notes

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Yerington, Nevada 89447

revisions

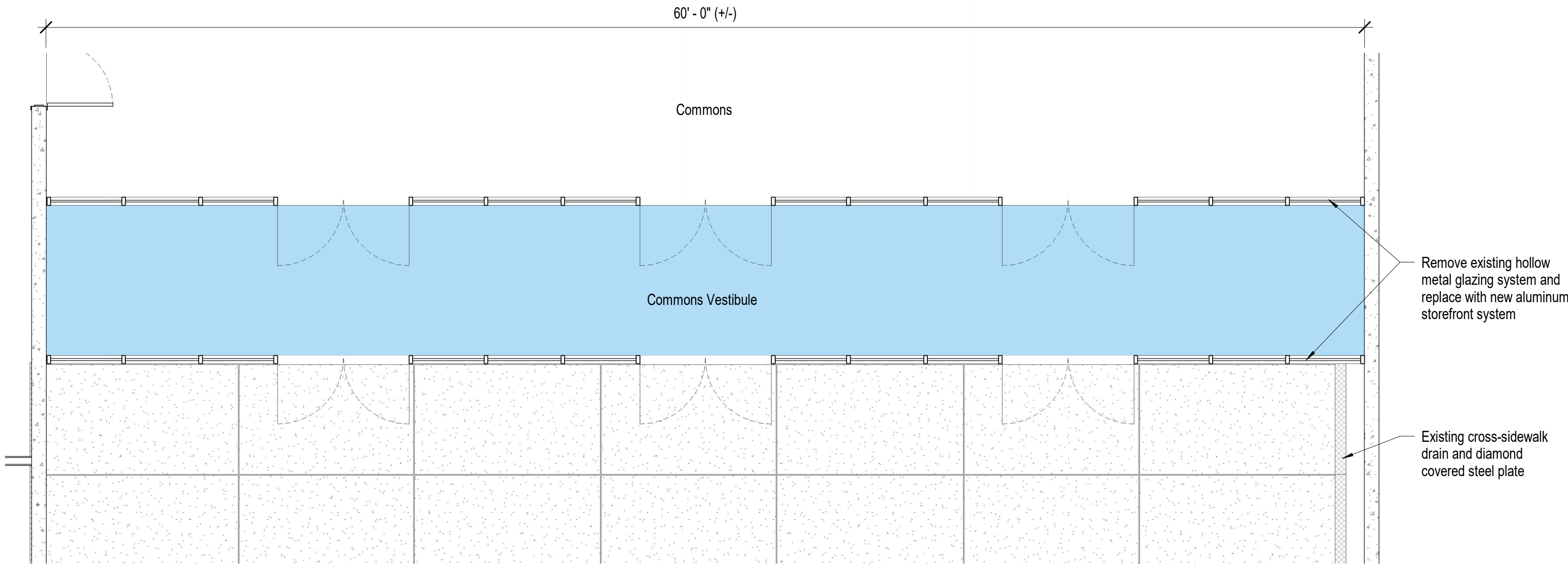
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Partial Alteration  
Plan - Commons -  
F.H.S.

sheet number

A122







Alteration Floor Plan Notes

- Exterior:
- Existing aluminum glazing and door system at main entry to remain.
  - Provide ADA assist push plates on exterior and interior sides of new aluminum storefront system. Core conduit through existing precast concrete panel and run conduits within interior furred walls.
  - Configure the closets exterior storefront door nearest to the office for ADA assist operations.
  - All exterior storefront doors shall be configured with exit devices and dead bolt locks.

- Vestibule:
- Existing aluminum glazing and door system at main entry to remain.
  - Existing flooring and base to remain in this area.
  - Existing ceiling system, light fixtures, mechanical registers, fire sprinklers, etc. to remain as-is.

- Existing Main Corridor:
- No work in this area.

- Check-In/Waiting:
- Provide new hull-ht stud wall system with gypsum board on each side to align with front face of existing reception desk as indicated on the floor plan.
  - New door leading from Check-In/Waiting to Administration shall be configured to allow access from Check-In/Waiting via buzzer during school hours. Buzzer shall be located at the administration desk.
  - Provide new lockable sliding glass pass-thru window.
  - Provide a new solid surface countertop and proper countertop supports at standing height.
  - Provide (2) minimum duplexes, (2) minimum data ports, and Internet connection at the standup countertop for OFOI Check-In monitor, computer tower, sign-in pad, and visitor label printer.
  - Existing carpet tile and resilient base to remain in this area.
  - Provide (1) new solid core wood door, HM frame and hardware as required for Storeroom lockset function leading from Check-In/Waiting to the Administration space.
  - Reconfigure existing 2x4 lay-in ceiling grid and tiles in this area.
  - Relocated existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within Check-In/Waiting space.

- Administration Space:
- Existing built-in reception desk and tops to remain.
  - Provide a new solid surface countertop and supports at stand-up height at new pass-thru window.
  - Provide backing, power, and data for wall-mounted security monitor on new wall above the new stand-up countertop.
  - Existing flooring and base to remain in this area.

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Single Point Entry  
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revisions

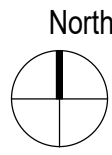
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Partial Alteration  
Floor Plan - S.M.S.

sheet number

A121







Alteration Floor Plan Notes

- Exterior:
- Remove existing hollow metal glazing and door system at main entry and replace with new aluminum storefront glazing and door system.
  - Provide ADA assist push plates on exterior and interior sides of new aluminum storefront system. Core conduit through existing precast concrete panel and run conduits within interior furred walls.
  - Configure the closets exterior storefront door nearest to the office for ADA assist operations.
  - All exterior storefront doors shall be configured with exit devices and dead bolt locks.
- Vestibule:
- Provide new 12'-0" high, full-width aluminum storefront system and structural steel to create new vestibule.
  - Remove existing VCT flooring and resilient base within the new vestibule space, patch, repair existing slab, prep and install new walk-off carpet and resilient base.
  - Remove portioned of existing 2x4 lay-in ceiling system within the new vestibule space and install new 2x4 lay-in ceiling grid and tiles.
  - Relocate existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within the new vestibule space. Provide new exiting and other code required devices.

- Existing Main Corridor:
- Remove portion of existing 2x4 lay-in ceiling system within the new vestibule space and install new 2x4 lay-in ceiling grid and tiles.
  - Relocate existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc.

- Check-In/Waiting:
- Provide new HSS steel strong back systems and remove portions of existing precast concrete panel wall between the office and corridor at (2) locations as indicated on the floor plan.
  - Install new aluminum storefront glazing and door system as indicated on the floor plan within each of the opening at the existing precast concrete panel wall.
  - New aluminum door leading from Corridor to Check-In/Waiting shall be configured to allow access into the corridor from Check-In/Waiting via buzzer during school hours. Buzzer shall be located at the Administration desk.
  - Remove portion of existing metal stud wall assembly as indicated on the floor plan between the Waiting and Check-In spaces. Leave portion of existing wall at ceiling to create a new header between the existing lay-in ceilings.
  - Modify existing metal stud wall with gypsum board between existing Storeroom and Administration to create a barrier between the Check-In/Waiting space and the Administration space as indicated on the floor plan.
  - Provide new lockable sliding glass pass-thru window.
  - Provide a new solid surface countertop and proper countertop supports at standing height.
  - Provide (2) minimum duplexes, (2) minimum data ports, and Internet connection at the standup countertop for OFOI Check-In monitor, computer tower, sign-in pad, and visitor label printer.
  - Remove existing carpet and resilient base in this area and prep and install new HVT flooring and resilient base.
  - Provide (1) new solid core wood door, HM frame and hardware as required for Storeroom lockset function leading from Check-In/Waiting to the Administration space.
  - Reconfigure existing 2x4 lay-in ceiling grid and tiles in this area.
  - Relocated existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within Check-In/Waiting space.

- Administration Space:
- Existing built-in reception desk and tops to remain.
  - Provide a new solid surface countertop and supports at stand-up height at new pass-thru window.
  - Provide backing, power, and data for wall-mounted security monitor on new wall above the new stand-up countertop.
  - Existing flooring and base to remain in this area.

Floor Plan Legend

- New HVT flooring and resilient base, see Floor Plan Notes
- New walk-off carpet and resilient base, see Floor Plan Notes

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project

Lyon County School District  
Single Point Entry  
Silver Stage High School  
PWPLY-  
Lyon County School District  
25 East Goldfield Avenue  
Yerington, Nevada 89447

revisions

No.	Description	Date

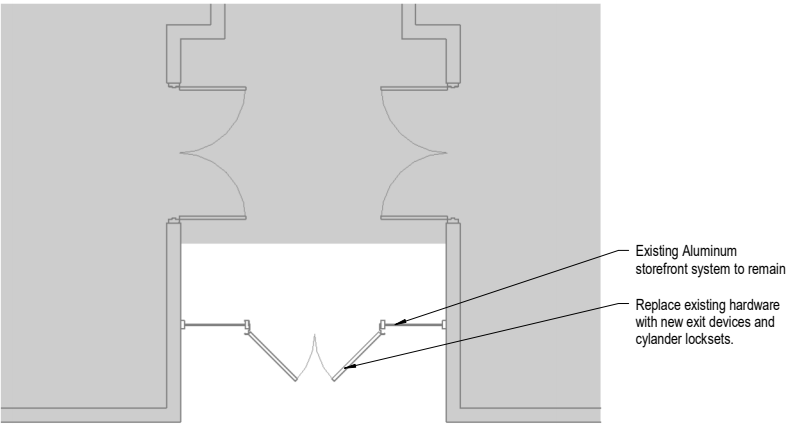
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Partial Alteration  
Floor Plan - Main  
Building - S.S.H.S.

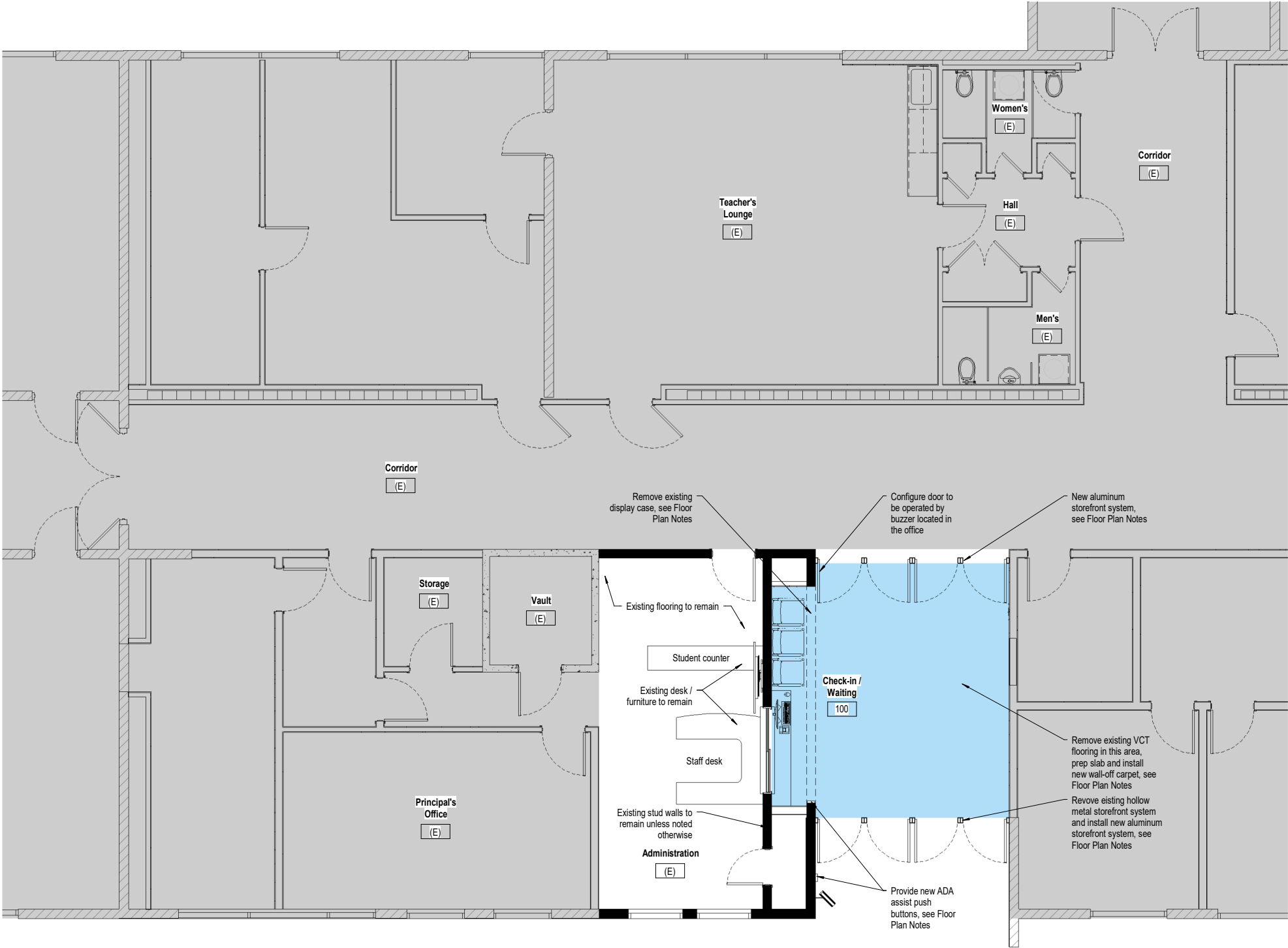
sheet number

A121





A5 Partial Alteration Floor Plan - Band and MPR Building - Y.H.S.  
1/4" = 1'-0"



D5 Partial Alteration Floor Plan - Y.H.S.  
1/4" = 1'-0"


## Alteration Floor Plan Notes

- Exterior:
- Remove existing hollow metal glazing and door system at main entry. Replace with new aluminum storefront glazing and door system.
  - Provide ADA assist push plates on exterior and interior sides of new aluminum storefront system. Core conduit through existing precast concrete panel and run conduits within interior furred walls.
  - Configure the closets exterior storefront door nearest to the office for ADA assist operations.
  - All exterior storefront doors shall be configured with exit devices and dead bolt locks.

- Vestibule/Check-In/Waiting:
- Provide new 12'-0" high, full-width aluminum storefront system and structural steel to create new vestibule.
  - Remove existing VCT flooring and resilient base within the new vestibule space, patch, repair existing slab, prep and install new walk-off carpet and resilient base.
  - Remove portions of existing 2x4 lay-in ceiling system within the new vestibule space and install new 2x4 lay-in ceiling grid and tiles.
  - Relocate existing 2x4 light fixtures, mechanical registers, fire sprinklers, etc. within the new vestibule space. Provide new exiting and other code required devices.
  - Remove existing display case system and wall above and below display case in its entirety.
  - New aluminum storefront door leading from Check-In/Waiting to Corridor shall be configured to allow access from Check-In/Waiting via a buzzer during school hours. Buzzer shall be located at the Administration desk.
  - Provide new lockable sliding glass pass-thru window at existing wall between Administration and Check-In/Waiting.
  - Provide a new solid surface countertop and proper countertop supports at standing height.
  - Provide (2) minimum duplexes, (2) minimum data ports, and internet connection at the standup countertop for OFOI Check-In monitor, computer tower, sign-in pad, and visitor label printer.

- Existing Main Corridor:
- No work in this area.
- Administration Space:
- Existing built-in reception desk and tops to remain.
  - Provide a new solid surface countertop and supports at stand-up height at new pass-thru window.
  - Provide backing, power, and data for wall-mounted security monitor on new wall above the new stand-up countertop.
  - Existing flooring and base to remain in this area.

## Floor Plan Legend

-  New walk-off carpet and resilient base, see Floor Plan Notes

North



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Partial Alteration  
Floor Plan - Y.H.S.

sheet number

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