Webster Middle School/High School Facility Assessment

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March 12, 2026

PREPARED BY DSGW ARCHITECTURE
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PROJECT OVERVIEW

The purpose of this assessment is to document the condition of the Webster Middle/High School building. This information provides the necessary date to enable the school district to make informed decisions regarding how to best allocate funds to address any repairs, upgrades, or replacements as part of the School District's long-range planning.

The Middle/High School building is a roughly 132,000 square foot single-story masonry and metal stud building with mechanical mezzanines built in 2001 with a roughly 2,200 square foot auto-shop addition in 2021.

The scope of work following this narrative includes architectural elements (including interior finishes, accessibility, safety and security items, exterior envelope), structural elements (limited to the visible items), mechanical, electrical, and plumbing elements (including specialized items like kilns, exhaust vents, etc.), general site observations (limited due to snow cover at time of site inspection).

The assessment was performed during a full-day site visit on February 16, 2026 that included a full review of spaces and interviews with building maintenance staff. The assessment was preceded by a review of the existing construction drawings provided by the school district.

There were limiting conditions and assumptions involved in this report. As previously mentioned, exterior site and roof inspection were limited due to snow cover. Above-ceiling items were largely uninvestigated due to access limitations. Causes of some issues identified below are either unaddressed or assumed and would need further investigation to get a comprehensive understanding of these causes. Athletic fields and associated buildings and accessories were not investigated due to snow cover.

Summary: Overall, the building is in good condition with wearable items being the most in need of attention. A significant part of the building contributing to some of the more visible issues is the movement of the floor slabs. Existing drawings show rebar within the slab is discontinuous through construction and control joints, which are a contributing factor to the slab movement. Roofing membrane is another major item needing replacement in less than 5 years pending assessment related to the extended warranty period.

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01

ARCHITECTURAL & BUILDING INTERIOR ASSESSMENT

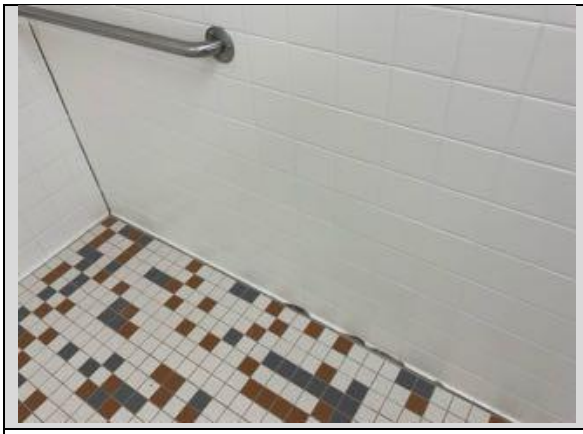
Flooring
Sheet Linoleum
Exists mainly in hallways. Condition is generally poor, with the worst areas located around floor concrete slab control and construction joints. It appears the concrete floor slabs occasionally move and at joints, that movement separates the sheet linoleum. Due to the sheet linoleum being quite brittle, these shifts in the slab allow for easy cracking and breaking. At main entry, heavy traffic areas show denting and wear on the sheet linoleum.
Office Carpet
Carpet in the office areas is in poor condition with clear wear patterns and fraying/separation in some locations.
Classroom Carpet Tile
Carpet tile observed is in good condition. It appears to be a recent replacement in certain areas.
Classroom Broadloom
Broadloom was observed in some classrooms and is in fair to poor condition. Replacement will likely be needed within 2 years.

Sheet linoleum cracking example. Splitting shown at foundation wall to floor slab transition line.

Broadloom carpet wear.

VCT
Where VCT was observed, it is in good condition. Periodic wax/polish cycles will keep it in good condition.
Gym Floor
Overall, in fair condition, though it is showing age and is yellowing. Full sand and re-paint/seal is suggested in the next 2-3 years. Vented base is loose in some locations, re-affix to wall.
Restroom Tile
Restroom floor tile is in fair to good condition
Locker Room Tile
Locker room floor tile and base are in poor condition, specifically where the floor meets the wall. Floor tile has separated from the tile base and in some cases, tiles and grout are missing. This is a potential water intrusion point. Suggest re-grouting the gaps with flexible grout.
Non-Slip Kitchen
Non-slip flooring in kitchen was in fair condition except at drain and cleanout locations where it was observed separating from the slab. Tile base in kitchen was missing in some locations.
Resilient Base
Base was observed in many locations to be separating from the wall at tight corners with a short return on one side. Re-adhere to wall.

Gym floor, loose base in the gym.



Tile in locker room showers separating at the wall.

Kitchen slip-resistant flooring deteriorating at drains and cleanouts.

Walls
CMU
Concrete Masonry Walls are generally in good condition. At some locations where the CMU intersects floor slab joints, there were cracks observed. Minor cracking was also observed in some classrooms at wall corners

Ceilings
Acoustical Ceiling Tiles
Ceilings are largely made up of suspended acoustical ceiling tiles and are in good to poor condition, depending on location. Tiles appear to have been replaced periodically with varying styles/brands of ceiling tile leading to a mismatched patchwork of tiles in some locations. Staining was apparent in many locations, cause of which varies from previous roof leaks to condensation drips to unknown origins. Staining is purely aesthetic and has no impact on performance. Some tiles were missing or removed – recommend replacement or reinstallation.
Skylights
Skylights in hallways have what is believed to be damage from condensation or previous leakage issues on the gypsum board below them. From the roof, silicone is present around the perimeter suggesting previous leaks. No current leaks were observed, but there was standing water around the perimeter of the skylight curb.
Library
Library translucent roof has evidence of minimal sweat damage on the gypsum board soffit below. Because only minimal damage was observed, leaks did not seem likely.

Typical water damage and sagging of acoustical tiles.

Gypsum board water damage under round hallway skylights.

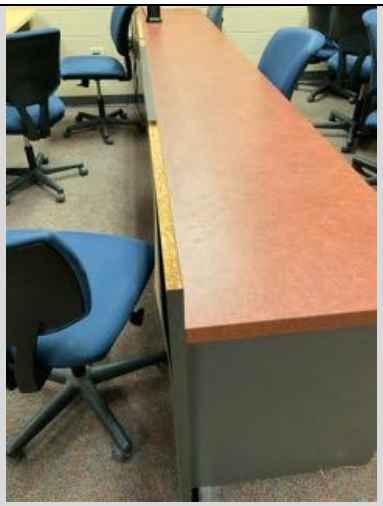
Doors & Hardware
Wood Doors
Wood doors show some wear, especially in certain locations with heavy cart use. Still in good operating condition. No need for replacement overall. Some doors with acoustical drop seals at the bottom have broken and the drop seal is missing.
Hollow Metal Doors
Hollow metal doors in gym are warped and not secure.
Typical Hardware
Some doors have missing or loose handles and/or locks. Suggest replacement of missing items, tighten loose items. Many wall bumpers are in very poor condition with deteriorated or fully missing rubber bumpers.
Gym Operable Partitions
Operation was not observed during site visit but were told it is in operating condition. Superficial damage was observed in several locations near the bottom edge of the panels.

Typical door damage, wear and bottom seal broken.

Operable partition damage.

Operable partition damage.

Casework
Plastic Laminate Counters
In high traffic and abuse locations, plam counters are in poor condition and are delaminating. In low traffic areas they are in fair to good condition. In FACE room and business/computer labs, plam counters were cracking in several locations.
Plastic Laminate Cabinets
Overall in fair to good condition. Middle school science casework is in fair condition, with several locations showing delaminated and broken face sheets.



Delaminating plastic laminate.

Cracking plastic laminate counters – FACE room.

Delaminating plastic laminate.

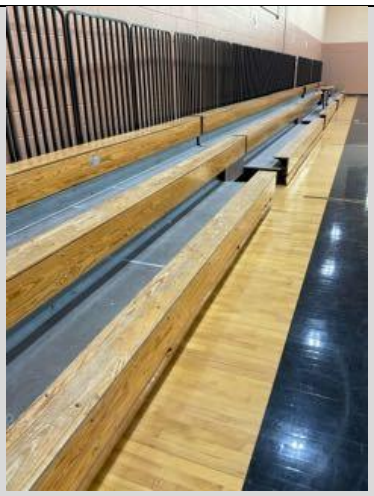
Lockers
Hallway Lockers
Lockers overall are in good condition. Filler panels are all dented and damaged.
Gym Lockers
Lockers were observed in the male locker rooms only and are in good condition overall. Middle school lockers are in slightly better condition than the High school lockers. Female locker rooms were not inspected.

Dented filler panels in hallway lockers.

Restroom partitions
Partitions
Restroom partitions are metal and in fair condition with various levels of rust apparent, typically along the bottom edge where water is most likely to be in contact with the partitions.
Support brackets
Partition support brackets in some locations are loose or repaired multiple times, specifically in locker rooms.

Metal bathroom partition repairs

Bleachers
Gym Bleachers
Gym bleachers are aging. Operation was not observed. Wood on bleachers could be refinished.
Cafetorium Bleachers
Cafetorium bleachers were in the storage position and were not observed in operation. From what was observed, they appeared to be in good condition. These bleachers were the only access to the lighting/AV positions for the stage.



Wood gym bleachers.

Recap	
Flooring: Sheet Linoleum	
Overall Condition	Urgency
Flooring: Carpet - Broadloom	
Overall Condition	Urgency
Flooring: Carpet Tile	
Overall Condition	Urgency
Flooring: VCT	
Overall Condition	Urgency
Flooring: Gym Floor	
Overall Condition	Urgency
Flooring: Ceramic Tile	
Overall Condition	Urgency
Flooring: Non-Slip (Kitchen)	
Overall Condition	Urgency

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Ceilings: Acoustical Tile	
Overall Condition	Urgency
Ceilings: Skylights	
Overall Condition	Urgency
Doors	
Overall Condition	Urgency
Casework	
Overall Condition	Urgency
Lockers	
Overall Condition	Urgency
Restroom Partitions	
Overall Condition	Urgency
Bleachers: Gym	
Overall Condition	Urgency
Bleachers: Cafetorium	
Overall Condition	Urgency

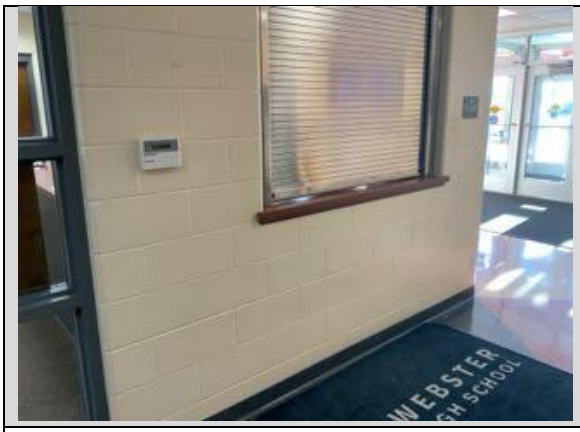
02

ACCESSIBILITY AND CODE

Accessibility
Counter height
Counters at concessions and student store are not accessible – too high. Accessibility requires a counter height of 2’-10” for a width of 30” minimum.
Accessible restrooms
Accessible stalls in all restrooms, including single-user restrooms (except auto-shop area) are inadequately sized.

Undersized accessible restroom.

Code Assessment
Sprinklers
When originally constructed, the building code did not require fire sprinklers. However, in the current code, fire sprinklers or fire area compartmentalization (areas separated by fire walls) are required for an educational (E Occupancy) building of this size and construction type. This building does not have sprinklers. It is worth consideration that future additions or certain renovations may require adding a sprinkler system.
Rated doors
Double doors to receiving/recycling room have a 90-minute rating listed, but have been removed, frame remains. 90-minute doors should be re-installed with closers and magnetic hold-opens.



Countertop too high for accessibility.

03

EXTERIOR ENVELOPE

Roof System
Roof Membrane
Roof membrane appeared very tight leading to separation from inside of parapet wall where the horizontal roof meets the vertical parapet. Maintenance staff said patches are installed from time to time as leaks are detected.
Roof
We understand the district has engaged with roofing companies to inspect, make repairs, and provide an extended maintenance / warranty period. We recommend budgeting for future replacements to coincide with the end of the warranty periods as the membrane is exceeding its anticipated usable life period.
Drains
No drains were observed, unable to locate due to snow.

Roof membrane pulling away from wall.

Ballast not covering membrane, membrane pulling away from wall.

Exterior Walls
Sealant
All exterior sealant is in poor to critical condition and needs replacement in the next 6 months.
Masonry
Some efflorescence was observed in the brick as a result of water getting behind the brick. Immediate causes appear to be severely deteriorated sealant joints. Stainless steel thru-wall flashing at the base of the brick walls is damaged at many exterior door/snow removal locations. Vertical plastic weep vents are missing in some locations. This allows intrusion of bugs and is easier for water to get in as well.

Typical sealant joint failure

Missing weep vents and sealant failure at control joint.

Efflorescence on brick, discoloration on concrete sill and EIFS.

EIFS (Exterior Insulation and Finish System)
Generally, EIFS is in fair to good condition with exception of walls near the baseball field. Many dents were observed from baseball impacts. Recommend repairing dents as soon as possible to avoid potential for water intrusion behind the insulation panel which can degrade performance of the system. Also recommend setting up protection – one option being netting - prior to spring baseball season. EIFS on north and east sides of buildings, especially EIFS above roofs, and exposures that do not get full sun, show staining from mildew. Recommend cleaning. Recommend repairing damaged areas, repainting, and recaulking all joints at all EIFS areas. Water damage is occurring on the adjacent wall at the entry canopies. Recommend installing gutters or rain diverters to keep water away from exterior wall. EIFS at soffits at in-set exterior egress doors is significantly deteriorated at the side edges where it runs over the top of the concrete sill at the top of the brick. Recommend re-finishing in the next 6-18 months.

Sealant joint failure, EIFS discoloration.

EIFS cracking at louver.

Baseball dents, discoloration, sealant joint failure.

Exterior Doors
Original Aluminum Doors/Storefront Units
Original aluminum exterior doors/storefront units are in poor to fair condition. Evidence of water intrusion through the joints in the aluminum extrusions was evident.
Updated Aluminum Storefront & Doors
Updated aluminum storefront and doors were part of the last referendum and are in good condition.
Hollow Metal Egress Doors
A set of hollow metal egress doors from the gym were observed to be warped. Operation did not seem to be affected, though air-tightness is reduced. Generally, exterior hollow metal egress doors are rusting at/near the ground. Salting the stoops can accelerate this. Annual inspection and paint touch ups may help extend the life but future replacement to either aluminum (recommended) or insulated hollow metal should be considered within 5 years.
Overhead Door Jamb Frames
Steel overhead door jamb frames are rusting at the bottom.

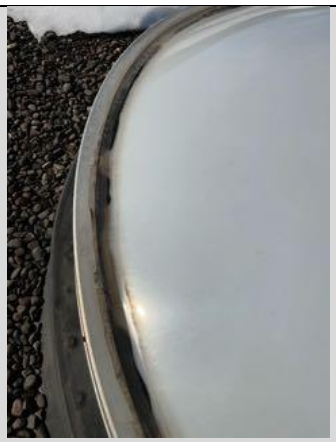
Exterior hollow metal door, rust at bottom, overall discoloration.

Rusting frame at ground.

Hollow metal doors, frames and overhead door jambs rusting.

Exterior Windows
Operable Windows
Aluminum dual-pane windows are in fair condition overall. Several screens on the operable windows are damaged, making them inoperable or subject to insect intrusion. Perimeter sealant on exterior in immediate need of replacement.
Skylights
Two skylights in the hallway intersections are in fair condition. Silicone was present around the exterior perimeter suggesting previous leaks. No current leaks were observed, but there was standing water around the perimeter of the skylight curb. Interior damage was observed – see interior walls section. Skylight over library is in good condition. Flashings seemed to be installed correctly. Interior damage was observed – see interior walls section.

Window corrosion on interior.



Skylight perimeter with silicone applied, standing water on the lip.

Translucent skylight over library.

Recap	
Roof Membrane	
Overall Condition	Urgency
Exterior Walls: Sealants	
Overall Condition	Urgency
Exterior Walls: Masonry	
Overall Condition	Urgency
Exterior Walls: EIFS	
Overall Condition	Urgency
Exterior Doors: Aluminum	
Overall Condition	Urgency
Exterior Doors: Hollow Metal	
Overall Condition	Urgency

(continued next page)

Exterior Windows	
Overall Condition	Urgency
Skylights	
Overall Condition	Urgency

04

FOUNDATION & STRUCTURAL SYSTEMS

- Foundations appeared to be in good condition as no major settlement was brought up or observed.
- Interior floor slabs appear to be moving at construction and control joints, which is affecting floor finish. Existing drawings show no rebar connection between construction joints and discontinuous rebar at control joints.
- Exterior canopy steel is rusting. Recommend scraping off rust and repainting.

Rust appearing on canopy column.

05

MECHANICAL, ELECTRICAL, AND PLUMBING (MEP) SYSTEMS

- SEE APPENDIX A FOR ENGINEER'S EXPORTED MEP ASSESSMENT REPORT.

HVAC Systems (Heating Ventilation and Air Conditioning)
Air Handling Units
Equipment is generally in fair condition and there are no reported current maintenance requirements, and no failures. VAV boxes were reported to be in generally fair condition and there are no reported current maintenance requirements, and no failures.
Rooftop Air Handling Units
Equipment is generally in fair condition and there are no reported current maintenance requirements, and no failures. VAV boxes were reported to be in generally fair condition and there are no reported current maintenance requirements, and no failures.
Chillers and Hydronic Pumps
Equipment is generally in fair condition and there are no reported current maintenance requirements, and no failures.
Boilers and Hydronic Pumps
Equipment is generally in fair condition and there are no reported current maintenance requirements, and no failures.

Air Handling Unit #14 in mechanical mezzanine.

HVAC Control Panel

Condensing Units
Equipment is generally in fair condition and there are no reported current maintenance requirements, and no failures.
Exhaust Fans
Equipment is generally in fair condition and all fans are operating. It was reported that when a fan fails, they are replaced as soon as practicable.

Floor box with completely missing cover. Data jack cover plate sits above floor surface – could be trip hazard.

Electrical Systems
Electrical Systems and Power Distribution
Panelboards and primary service equipment are in fair condition with no reported failures or repairs needed. Electrical floor box covers were loose, ajar, or fully missing, creating trip hazards. Recommend adjustment or replacement. Some exterior outlets did not have covers.
Lighting Systems
Light fixtures are in fair condition. It was reported that light fixtures are upgraded to LED bulbs in most locations.

Missing exterior outlet cover

Plumbing Systems and Fixtures
Water Heaters
Water heaters and recirculating pumps appear to be in fair condition with no reported failures or repairs needed.
Plumbing Fixtures and Valves
Plumbing fixtures are in fair condition. Flush valves and faucets are in fair condition.

Floor Mounted Urinals

Specialized Equipment
Building Automation and Controls
The building automation system and control devices are in fair condition with no reported failures or needed repairs.
Kiln
Kiln was not observed in operation. Superficially appeared to be in good condition.
Fume Hoods
Fume hoods appeared to be in good to fair condition. Fume hoods in good condition appeared to have limited or no use. Operation was not witnessed.
Shop Equipment
Shop equipment was a variety of ages but appeared to be in good operating condition. Operation was not witnessed.
Fitness Equipment
The fitness equipment was not tested, but appeared to be in good working condition, though it was tightly packed in the room and may not function to the fullest in that setup.
FACE Kitchen Equipment
Staff reported FACE dishwasher does not work correctly.

Fume Hood

Fitness Equipment

Recap	
HVAC	
Overall Condition	Urgency
Electrical Systems	
Overall Condition	Urgency
Lighting Systems	
Overall Condition	Urgency
Plumbing Systems and Features	
Overall Condition	Urgency
Building Automation System	
Overall Condition	Urgency
Specialized Mechanical Equipment	
Overall Condition	Urgency

06

SITE & GROUNDS ASSESSMENT

- Parking lots, walkways, curb cuts
    - Parking lot was redesigned during the 2021 referendum work. Asphalt and curbs are in good condition. Continued issues with snow removal and snow storage were discussed with maintenance staff.
- Site safety and accessibility
    - Access and organization of parking lots appears to be acceptable. Lighting levels were not witnessed.

APPENDIX A

Issue detail

Webster Schools Issue Report

Created on	Mar 6, 2026, 2:48 PM CST
Created by	**Daniel Sieben**
Total items	79
Sorted by	ID (Ascending)

Contents

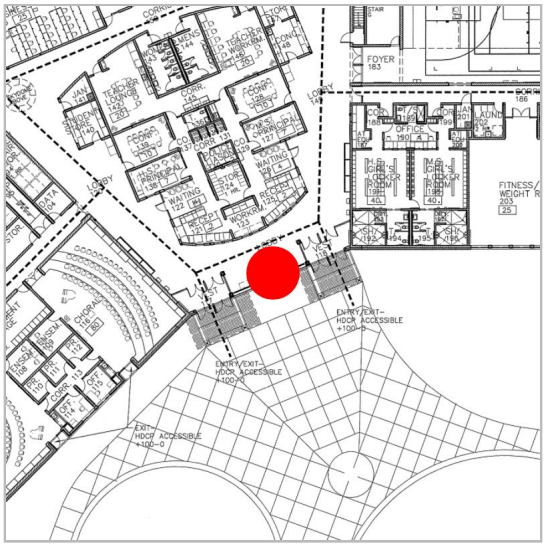
#2: FTR ... 4
#3: Existing Condition ... 6
#4: CUH ... 8
#5: CUH ... 10
#6: CUH ... 12
#7: CUH ... 14
#8: EWC ... 16
#9: Controller cabinet ... 18
#10: CUH ... 20
#11: Shower toilet area ... 22
#12: FTR ... 27
#13: Shower toilet ... 29
#14: CUHs ... 34
#15: Mechanical equipment ... 37
#16: Panel boards ... 47
#17: CUH EWC ... 60
#18: Panel boards mop drain ... 65
#19: Existing Condition ... 72
#20: Class room sink ... 74
#21: Lab sinks ... 76
#22: Sink ... 83
#23: Toilet room ... 85
#24: CUH ... 89
#25: Electrical and Controls ... 91
#26: Sink, room control ... 105
#27: CUH ... 107
#28: Lab fixtures ... 109
#29: Prep and storage ... 117
#30: Fixtures ... 121
#31: CUH ... 125
#32: Mop area, electrical ... 127
#33: CUH ... 135
#34: Lab fixtures ... 137
#35: Prep room ... 144
#36: Lab equipment ... 148
#37: Fixtures ... 156
#38: Mechanical mezz AHUs ... 160
#39: Mezzanine electric main service ... 166
#40: Roof ... 175
#41: Roof ... 178
#42: Roof ... 180
#43: Roof ... 183
#44: Roof ... 185
#45: CUH ... 189
#46: CUH ... 191
#47: Data and Power ... 193
#48: CUH ... 203
#49: Fixtures ... 205
#50: CUH ... 209

#51: Laundry 211
#52: Panel boards 213
#53: Kitchen 221
#54: Cooling and generator power 226
#55: Kiln 235
#56: AHUs 238
#57: Main service 241
#58: Generator Gas service 246
#59: Boilers, water heaters 249
#60: Addition 258
#61: Filter units 266
#62: Panel Boards 270
#63: Main toilet 280
#64: M&E 285
#65: Electric service 286
#66: Panel 290
#67: Kiln 292
#68: Panel 294
#69: Locker 297
#70: Mechanical Mezz 301
#71: Kitchen 305
#72: AHU 311
#73: Panel 314
#74: Panel 317
#75: Fixtures 320
#76: Fixtures 324
#77: Mech Mezz 327
#78: CU 330
#79: AHU 332
#80: Roof Equipment 337

Issue detail

#2: FTR

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

IMG_6369
Added as Reference
Taken on Feb 16, 2026, 8:47 AM CST
Added on Feb 16, 2026, 8:48 AM CST
Added by Daniel Sieben

IMG_6368
Added as Reference
Taken on Feb 16, 2026, 8:47 AM CST
Added on Feb 16, 2026, 8:48 AM CST
Added by Daniel Sieben

Issue detail

#3: Existing Condition

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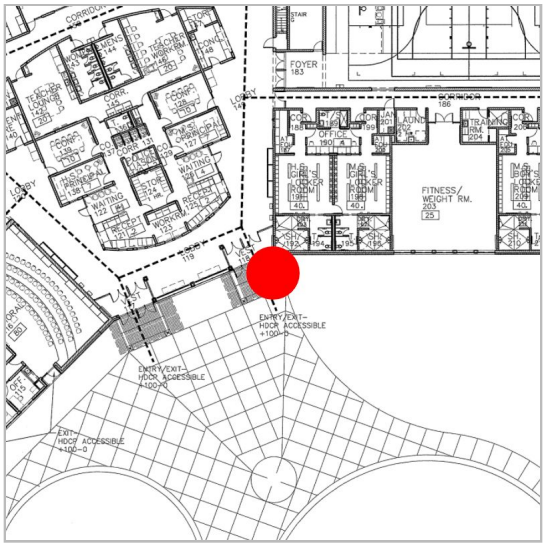

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Created on	Feb 16, 2026
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Location details	Coil froze. Waiting for replacement
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

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Added as Reference
Taken on Feb 16, 2026, 9:01 AM CST
Added on Feb 16, 2026, 9:01 AM CST
Added by Daniel Sieben

IMG_6372
Added as Reference
Taken on Feb 16, 2026, 9:05 AM CST
Added on Feb 16, 2026, 9:06 AM CST
Added by Daniel Sieben

Issue detail

#4: CUH

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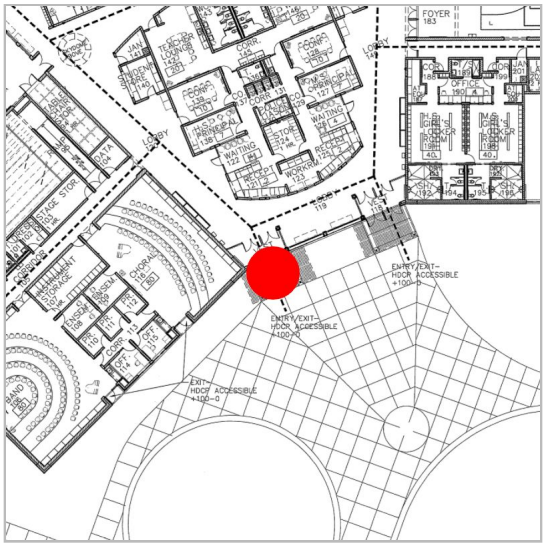

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Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

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Added on Feb 16, 2026, 9:03 AM CST
Added by Daniel Sieben

IMG_6371
Added as Reference
Taken on Feb 16, 2026, 9:04 AM CST
Added on Feb 16, 2026, 9:04 AM CST
Added by Daniel Sieben

Issue detail

#5: CUH

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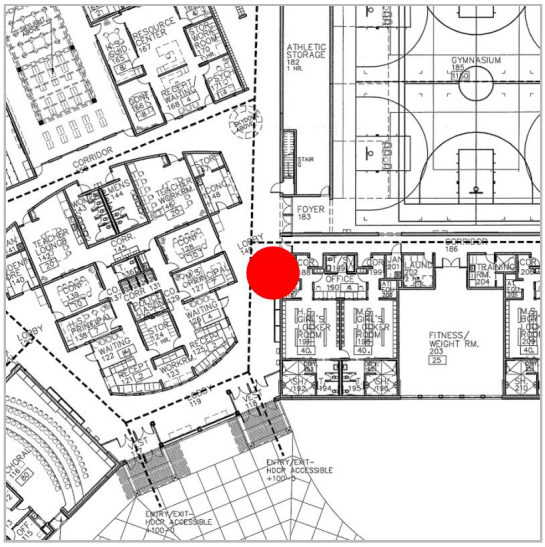

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Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	Fair condition
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (1)

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Added by Daniel Sieben

Issue detail

#6: CUH

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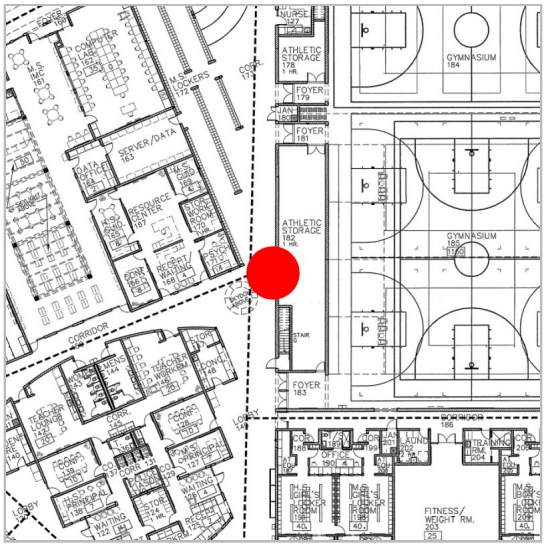

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Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
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Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (1)

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Taken on Feb 16, 2026, 9:07 AM CST
Added on Feb 16, 2026, 9:10 AM CST
Added by Daniel Sieben

Issue detail

#7: CUH

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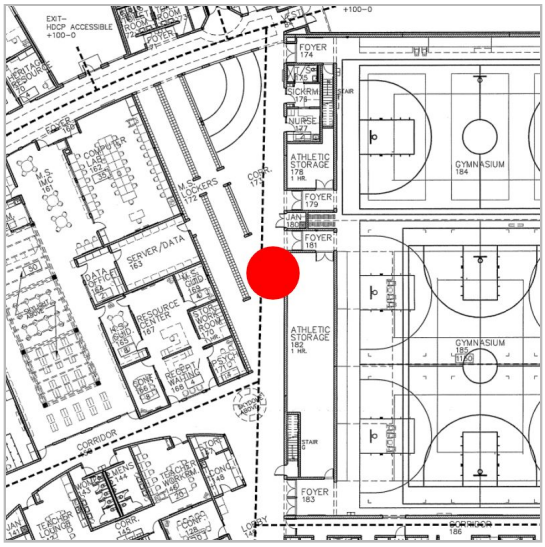

Standard fields

Description	Fair condition
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Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

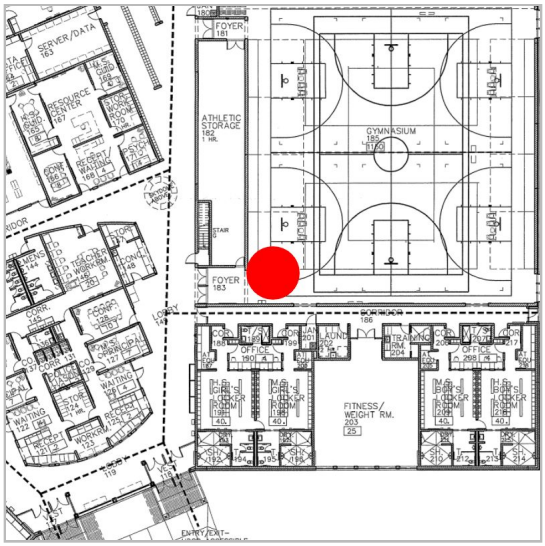
Photos (1)

IMG_6375
Added as Reference
Taken on Feb 16, 2026, 9:07 AM CST
Added on Feb 16, 2026, 9:11 AM CST
Added by Daniel Sieben

Issue detail

#8: EWC

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	With bottle filler. Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

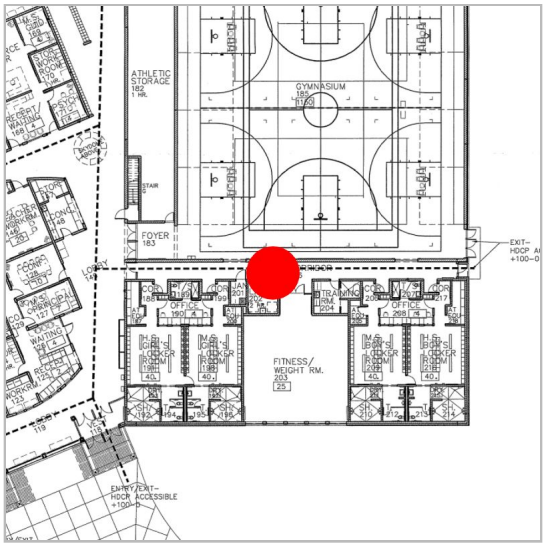
Photos (1)

IMG_6376
Added as Reference
Taken on Feb 16, 2026, 9:12 AM CST
Added on Feb 16, 2026, 9:13 AM CST
Added by Daniel Sieben

Issue detail

#9: Controller cabinet

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	Fair condition
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

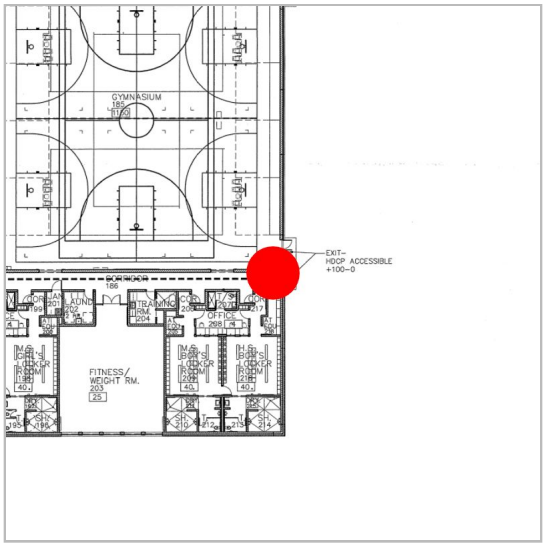
Photos (1)

IMG_6377
Added as Reference
Taken on Feb 16, 2026, 9:16 AM CST
Added on Feb 16, 2026, 9:17 AM CST
Added by Daniel Sieben

Issue detail

#10: CUH

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition. Repair anchors and paint
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

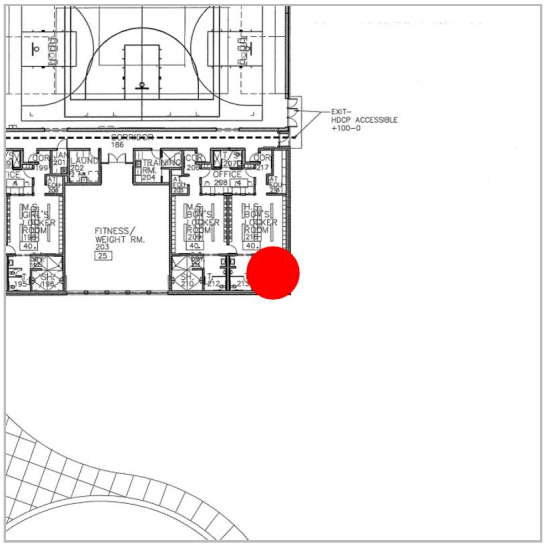
IMG_6378
Added as Reference
Taken on Feb 16, 2026, 9:18 AM CST
Added on Feb 16, 2026, 9:20 AM CST
Added by Daniel Sieben

IMG_6379
Added as Reference
Taken on Feb 16, 2026, 9:18 AM CST
Added on Feb 16, 2026, 9:20 AM CST
Added by Daniel Sieben

Issue detail

#11: Shower toilet area

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (7)

IMG_6382
Added as Reference
Taken on Feb 16, 2026, 9:21 AM CST
Added on Feb 16, 2026, 9:23 AM CST
Added by Daniel Sieben

IMG_6380
Added as Reference
Taken on Feb 16, 2026, 9:21 AM CST
Added on Feb 16, 2026, 9:24 AM CST
Added by Daniel Sieben

IMG_6385
Added as Reference
Taken on Feb 16, 2026, 9:22 AM CST
Added on Feb 16, 2026, 9:24 AM CST
Added by Daniel Sieben

IMG_6381
Added as Reference
Taken on Feb 16, 2026, 9:21 AM CST
Added on Feb 16, 2026, 9:24 AM CST
Added by Daniel Sieben

IMG_6384
Added as Reference
Taken on Feb 16, 2026, 9:21 AM CST
Added on Feb 16, 2026, 9:24 AM CST
Added by Daniel Sieben

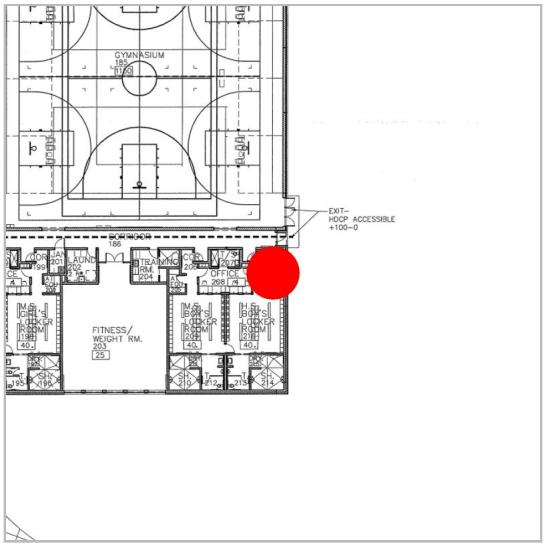
IMG_6386
Added as Reference
Taken on Feb 16, 2026, 9:22 AM CST
Added on Feb 16, 2026, 9:24 AM CST
Added by Daniel Sieben

IMG_6383
Added as Reference
Taken on Feb 16, 2026, 9:21 AM CST
Added on Feb 16, 2026, 9:24 AM CST
Added by Daniel Sieben

Issue detail

#12: FTR

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

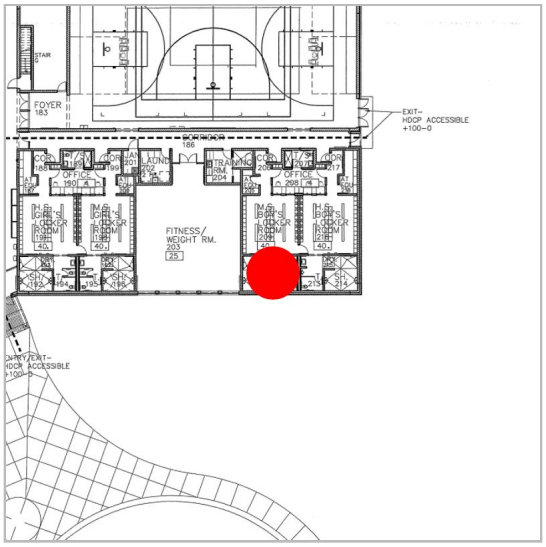
IMG_6388
Added as Reference
Taken on Feb 16, 2026, 9:24 AM CST
Added on Feb 16, 2026, 9:25 AM CST
Added by Daniel Sieben

IMG_6387
Added as Reference
Taken on Feb 16, 2026, 9:24 AM CST
Added on Feb 16, 2026, 9:25 AM CST
Added by Daniel Sieben

Issue detail

#13: Shower toilet

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (7)

IMG_6393
Added as Reference
Taken on Feb 16, 2026, 9:26 AM CST
Added on Feb 16, 2026, 9:28 AM CST
Added by Daniel Sieben

IMG_6392
Added as Reference
Taken on Feb 16, 2026, 9:26 AM CST
Added on Feb 16, 2026, 9:28 AM CST
Added by Daniel Sieben

IMG_6395
Added as Reference
Taken on Feb 16, 2026, 9:27 AM CST
Added on Feb 16, 2026, 9:28 AM CST
Added by Daniel Sieben

IMG_6390
Added as Reference
Taken on Feb 16, 2026, 9:26 AM CST
Added on Feb 16, 2026, 9:28 AM CST
Added by Daniel Sieben

IMG_6394
Added as Reference
Taken on Feb 16, 2026, 9:27 AM CST
Added on Feb 16, 2026, 9:29 AM CST
Added by Daniel Sieben

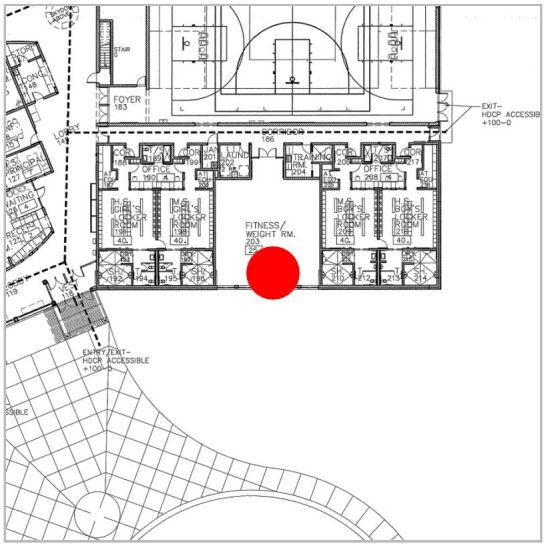
IMG_6389
Added as Reference
Taken on Feb 16, 2026, 9:26 AM CST
Added on Feb 16, 2026, 9:29 AM CST
Added by Daniel Sieben

IMG_6391
Added as Reference
Taken on Feb 16, 2026, 9:26 AM CST
Added on Feb 16, 2026, 9:29 AM CST
Added by Daniel Sieben

Issue detail

#14: CUHs

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (3)

IMG_6396
Added as Reference
Taken on Feb 16, 2026, 9:30 AM CST
Added on Feb 16, 2026, 9:32 AM CST
Added by Daniel Sieben

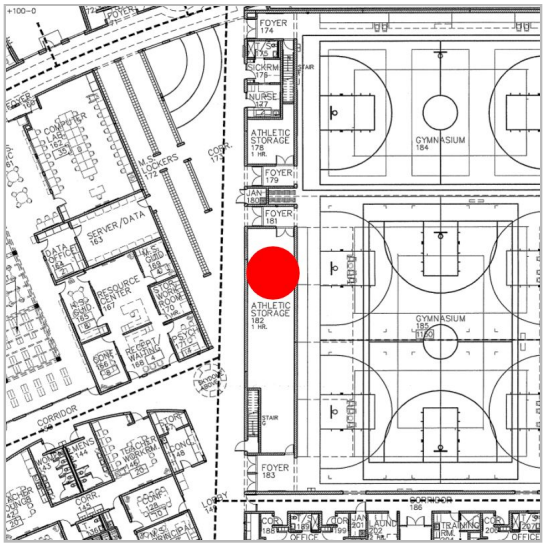
IMG_6398
Added as Reference
Taken on Feb 16, 2026, 9:30 AM CST
Added on Feb 16, 2026, 9:32 AM CST
Added by Daniel Sieben

IMG_6397
Added as Reference
Taken on Feb 16, 2026, 9:30 AM CST
Added on Feb 16, 2026, 9:32 AM CST
Added by Daniel Sieben

Issue detail

#15: Mechanical equipment

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (19)

IMG_6399
Added as Reference
Taken on Feb 16, 2026, 9:34 AM CST
Added on Feb 16, 2026, 9:40 AM CST
Added by Daniel Sieben

IMG_6403
Added as Reference
Taken on Feb 16, 2026, 9:35 AM CST
Added on Feb 16, 2026, 9:40 AM CST
Added by Daniel Sieben

IMG_6401
Added as Reference
Taken on Feb 16, 2026, 9:34 AM CST
Added on Feb 16, 2026, 9:40 AM CST
Added by Daniel Sieben

IMG_6402
Added as Reference
Taken on Feb 16, 2026, 9:34 AM CST
Added on Feb 16, 2026, 9:40 AM CST
Added by Daniel Sieben

IMG_6400
Added as Reference
Taken on Feb 16, 2026, 9:34 AM CST
Added on Feb 16, 2026, 9:40 AM CST
Added by Daniel Sieben

IMG_6405
Added as Reference
Taken on Feb 16, 2026, 9:35 AM CST
Added on Feb 16, 2026, 9:40 AM CST
Added by Daniel Sieben

IMG_6406
Added as Reference
Taken on Feb 16, 2026, 9:36 AM CST
Added on Feb 16, 2026, 9:41 AM CST
Added by Daniel Sieben

IMG_6404
Added as Reference
Taken on Feb 16, 2026, 9:35 AM CST
Added on Feb 16, 2026, 9:41 AM CST
Added by Daniel Sieben

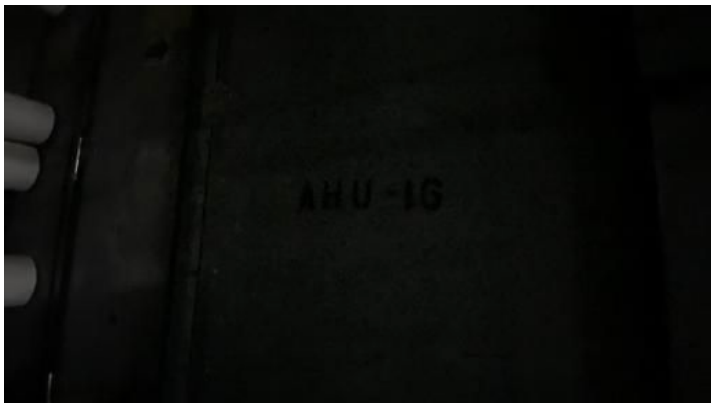
IMG_6409
Added as Reference
Taken on Feb 16, 2026, 9:37 AM CST
Added on Feb 16, 2026, 9:41 AM CST
Added by Daniel Sieben

IMG_6407
Added as Reference
Taken on Feb 16, 2026, 9:36 AM CST
Added on Feb 16, 2026, 9:41 AM CST
Added by Daniel Sieben

IMG_6408
Added as Reference
Taken on Feb 16, 2026, 9:36 AM CST
Added on Feb 16, 2026, 9:41 AM CST
Added by Daniel Sieben

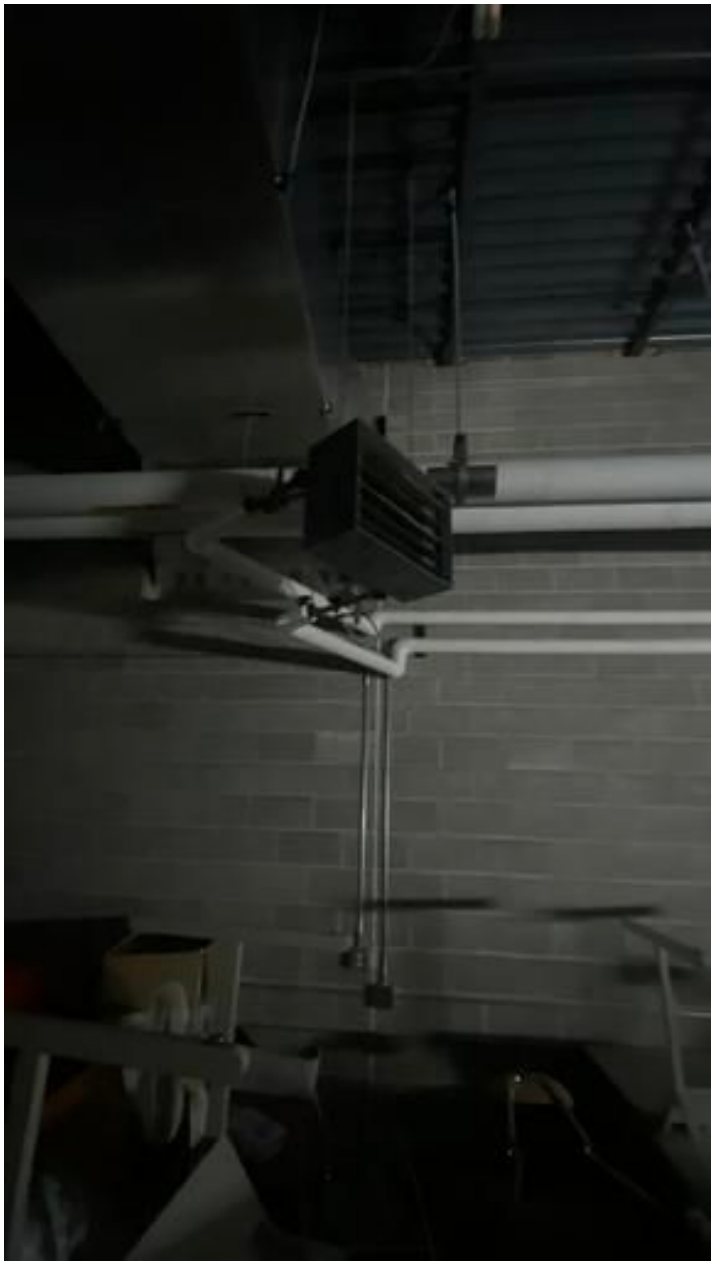
IMG_6411
Added as Reference
Taken on Feb 16, 2026, 9:37 AM CST
Added on Feb 16, 2026, 9:41 AM CST
Added by Daniel Sieben

IMG_6412
Added as Reference
Taken on Feb 16, 2026, 9:37 AM CST
Added on Feb 16, 2026, 9:41 AM CST
Added by Daniel Sieben



IMG_6410
Added as Reference
Taken on Feb 16, 2026, 9:37 AM CST
Added on Feb 16, 2026, 9:41 AM CST
Added by Daniel Sieben

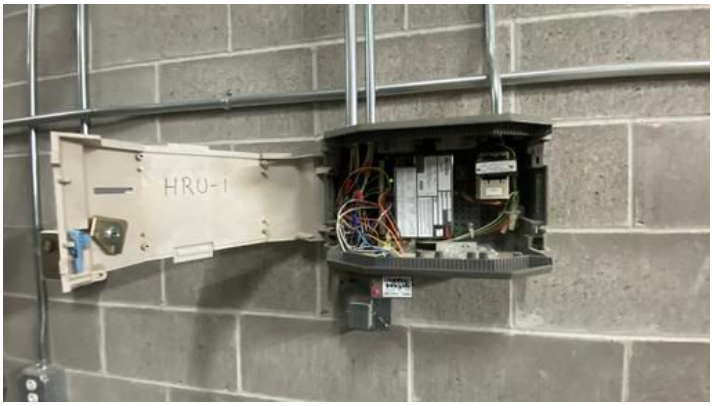
IMG_6415
Added as Reference
Taken on Feb 16, 2026, 9:38 AM CST
Added on Feb 16, 2026, 9:41 AM CST
Added by Daniel Sieben



IMG_6413
Added as Reference
Taken on Feb 16, 2026, 9:37 AM CST
Added on Feb 16, 2026, 9:44 AM CST
Added by Daniel Sieben

IMG_6414
Added as Reference
Taken on Feb 16, 2026, 9:37 AM CST
Added on Feb 16, 2026, 9:44 AM CST
Added by Daniel Sieben

IMG_6416
Added as Reference
Taken on Feb 16, 2026, 9:38 AM CST
Added on Feb 16, 2026, 9:44 AM CST
Added by Daniel Sieben

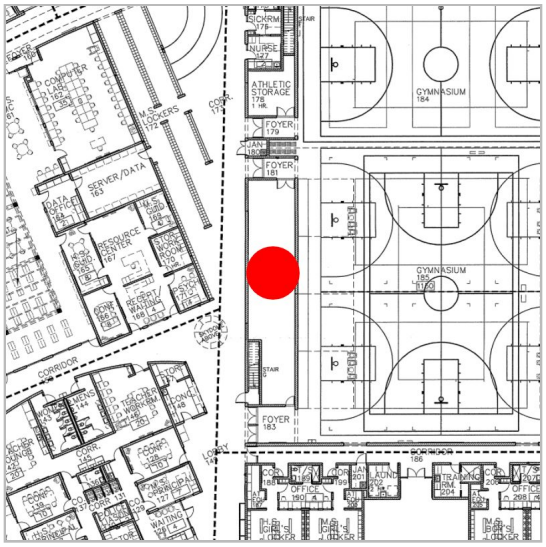


IMG_6417
Added as Reference
Taken on Feb 16, 2026, 9:38 AM CST
Added on Feb 16, 2026, 9:44 AM CST
Added by Daniel Sieben

Issue detail

#16: Panel boards

Status	Open
Type	EC Design > Existing Condition

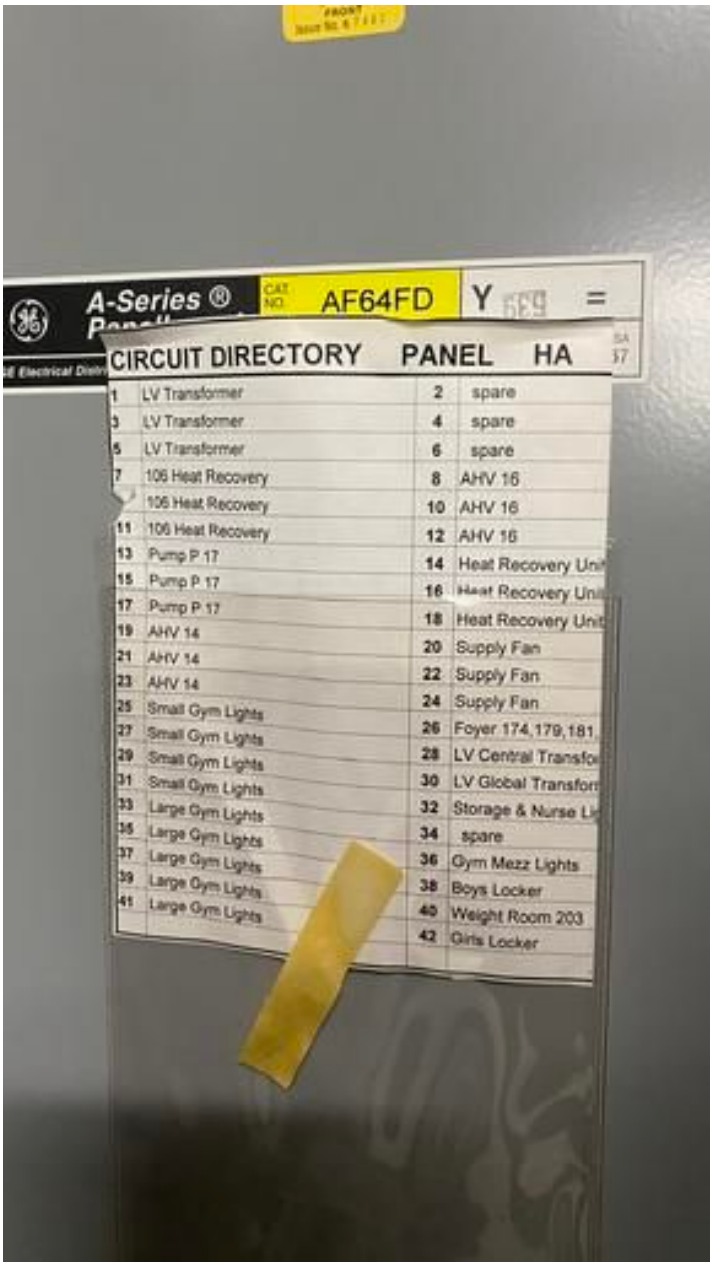


Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

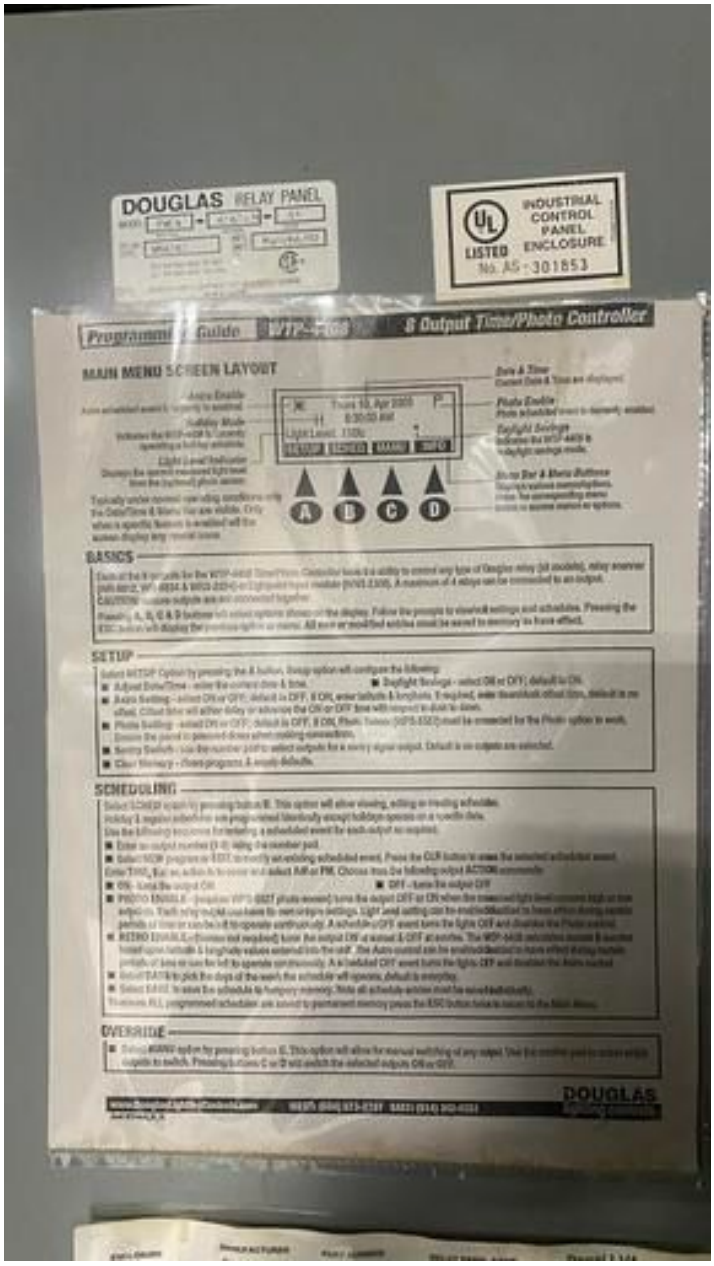
Photos (24)



IMG_6422
Added as Reference
Taken on Feb 16, 2026, 9:41 AM CST
Added on Feb 16, 2026, 9:45 AM CST
Added by Daniel Sieben

IMG_6425
Added as Reference
Taken on Feb 16, 2026, 9:42 AM CST
Added on Feb 16, 2026, 9:45 AM CST
Added by Daniel Sieben

IMG_6426
Added as Reference
Taken on Feb 16, 2026, 9:42 AM CST
Added on Feb 16, 2026, 9:45 AM CST
Added by Daniel Sieben



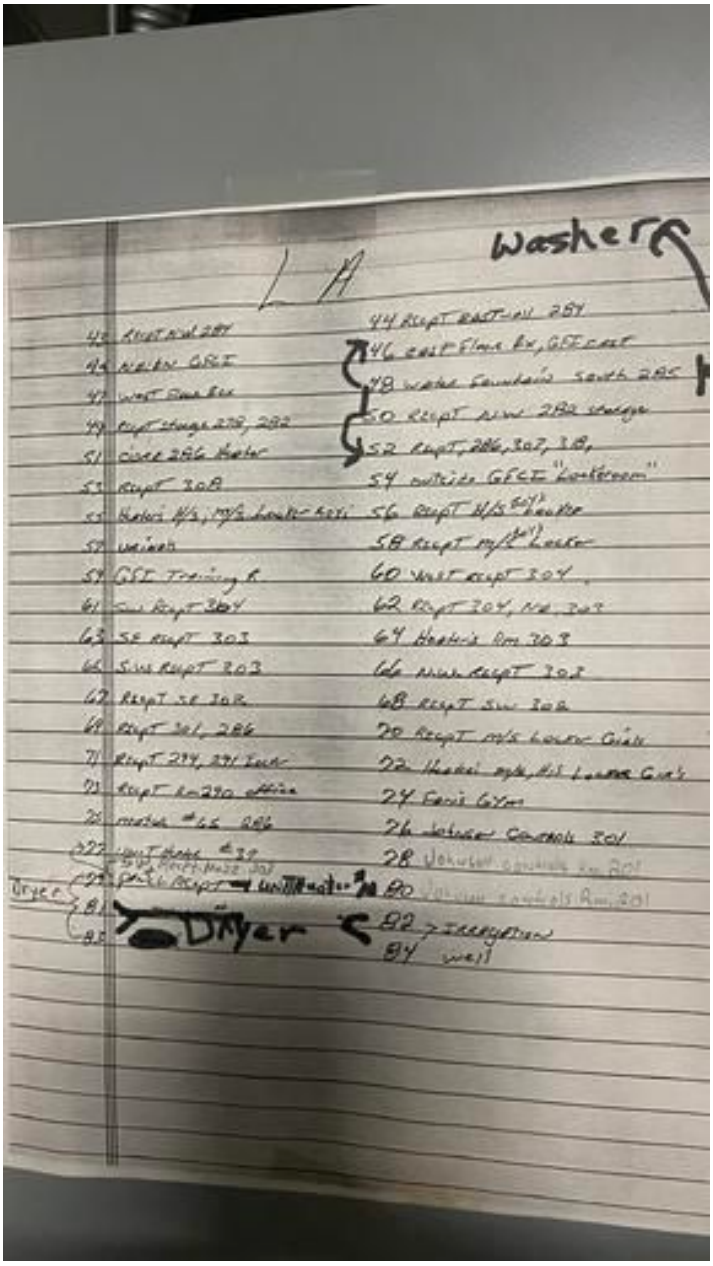
IMG_6436
Added as Reference
Taken on Feb 16, 2026, 9:43 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben

IMG_6419
Added as Reference
Taken on Feb 16, 2026, 9:41 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben

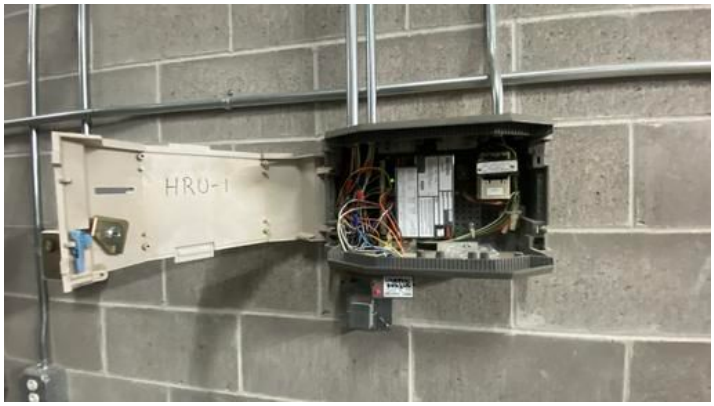
IMG_6440
Added as Reference
Taken on Feb 16, 2026, 9:44 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben

IMG_6427
Added as Reference
Taken on Feb 16, 2026, 9:42 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben

IMG_6430
Added as Reference
Taken on Feb 16, 2026, 9:43 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben

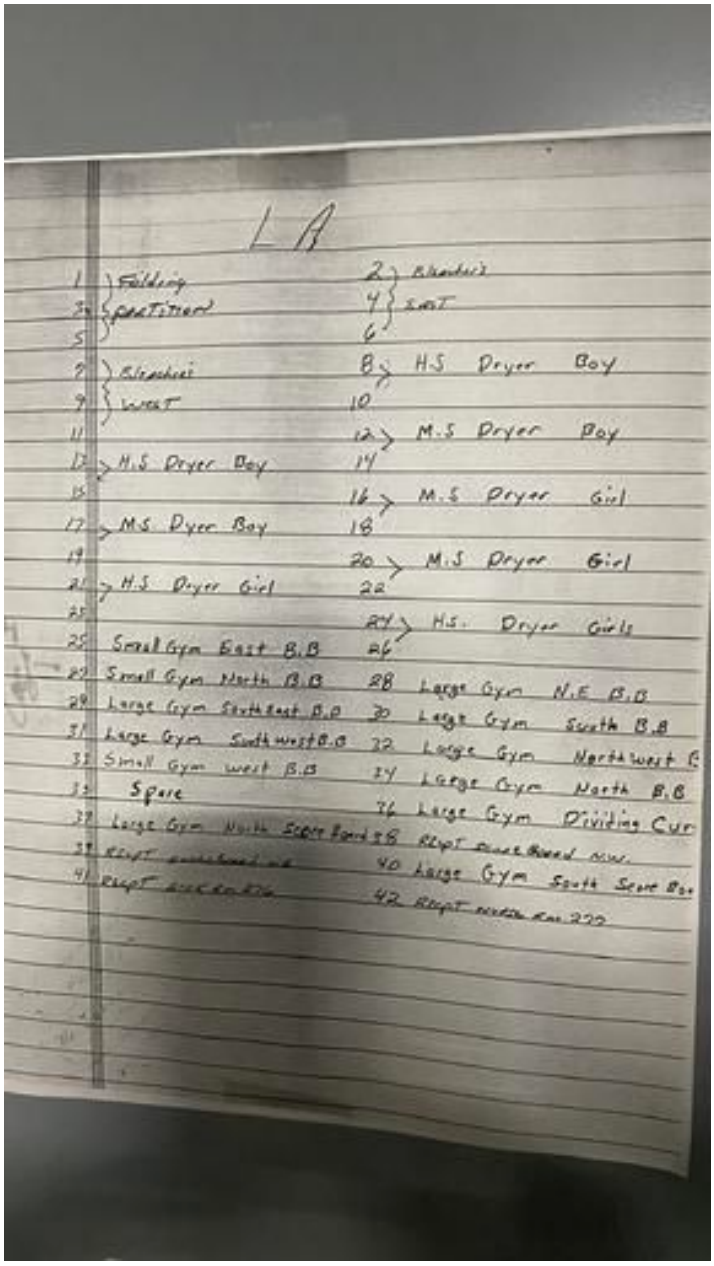


IMG_6429
Added as Reference
Taken on Feb 16, 2026, 9:42 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben



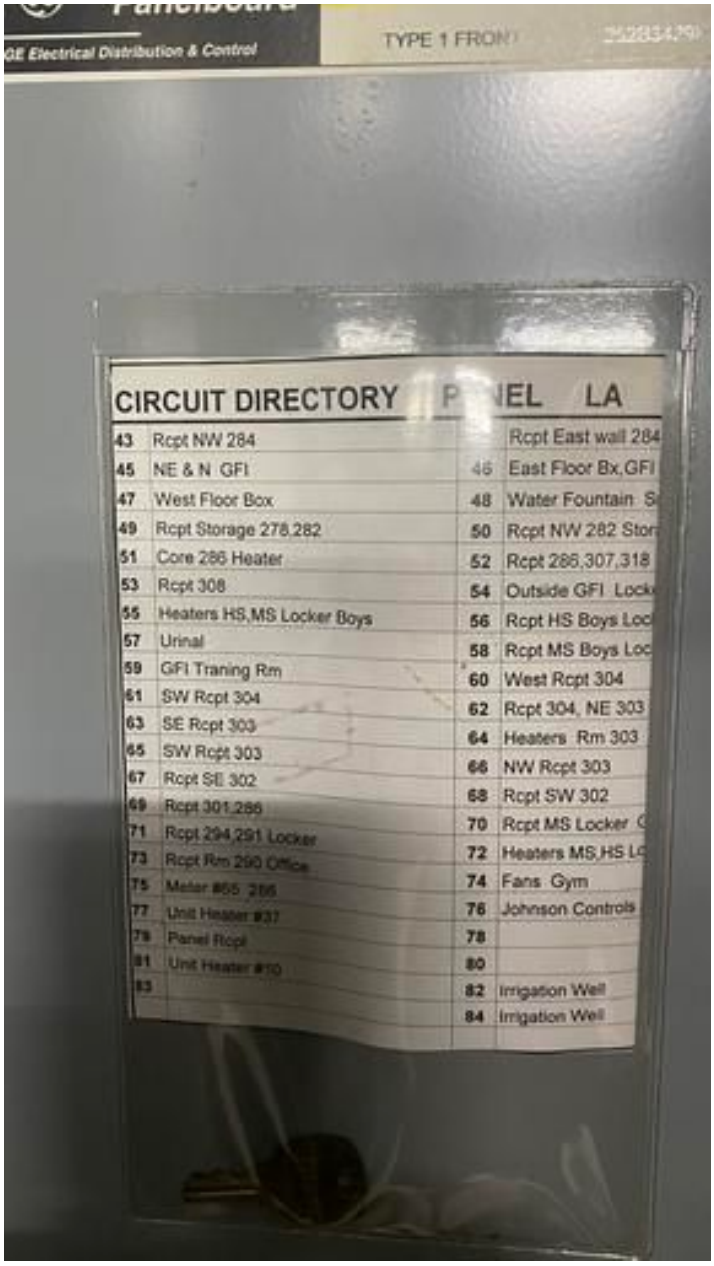
IMG_6417
Added as Reference
Taken on Feb 16, 2026, 9:38 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben

IMG_6439
Added as Reference
Taken on Feb 16, 2026, 9:44 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben



IMG_6433
Added as Reference
Taken on Feb 16, 2026, 9:43 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben

IMG_6420
Added as Reference
Taken on Feb 16, 2026, 9:41 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben



IMG_6428
Added as Reference
Taken on Feb 16, 2026, 9:42 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben

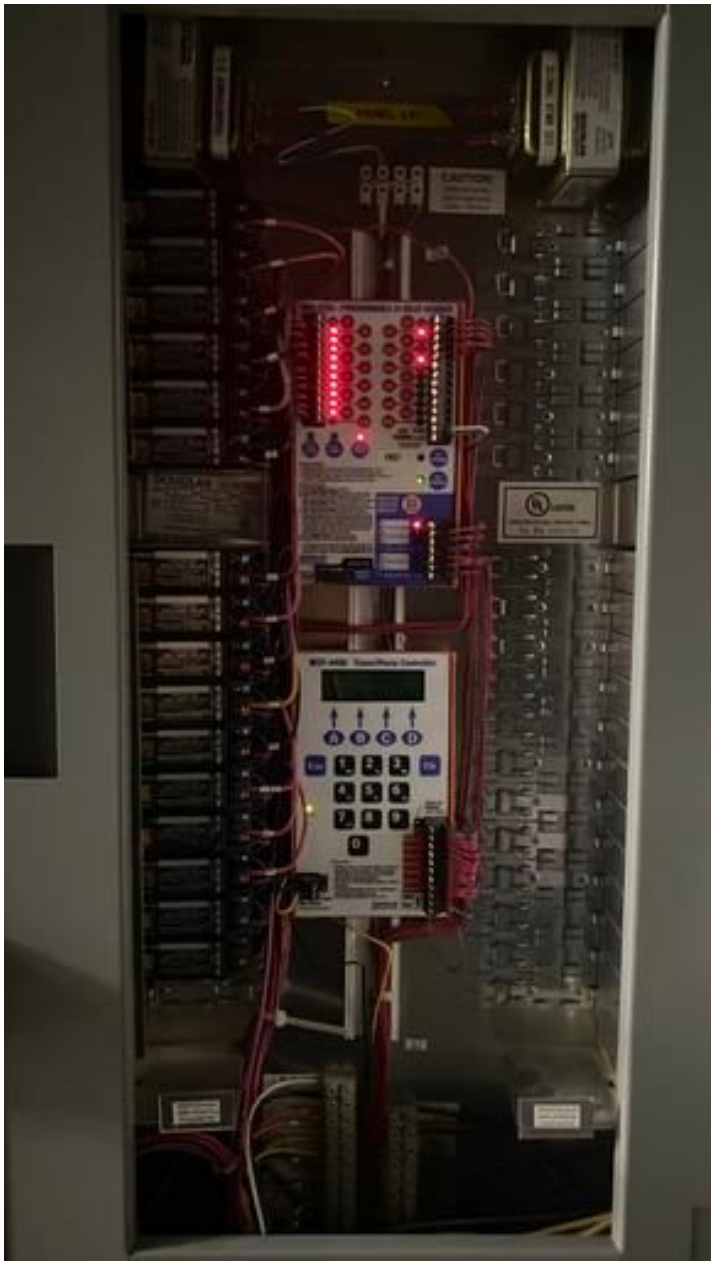
IMG_6424
Added as Reference
Taken on Feb 16, 2026, 9:42 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben

IMG_6418
Added as Reference
Taken on Feb 16, 2026, 9:41 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben

IMG_6438
Added as Reference
Taken on Feb 16, 2026, 9:44 AM CST
Added on Feb 16, 2026, 9:46 AM CST
Added by Daniel Sieben

IMG_6437
Added as Reference
Taken on Feb 16, 2026, 9:43 AM CST
Added on Feb 16, 2026, 9:47 AM CST
Added by Daniel Sieben

IMG_6432
Added as Reference
Taken on Feb 16, 2026, 9:43 AM CST
Added on Feb 16, 2026, 9:54 AM CST
Added by Daniel Sieben



IMG_6434
Added as Reference
Taken on Feb 16, 2026, 9:43 AM CST
Added on Feb 16, 2026, 9:47 AM CST
Added by Daniel Sieben

IMG_6423
Added as Reference
Taken on Feb 16, 2026, 9:42 AM CST
Added on Feb 16, 2026, 9:47 AM CST
Added by Daniel Sieben

IMG_6435
Added as Reference
Taken on Feb 16, 2026, 9:43 AM CST
Added on Feb 16, 2026, 9:47 AM CST
Added by Daniel Sieben

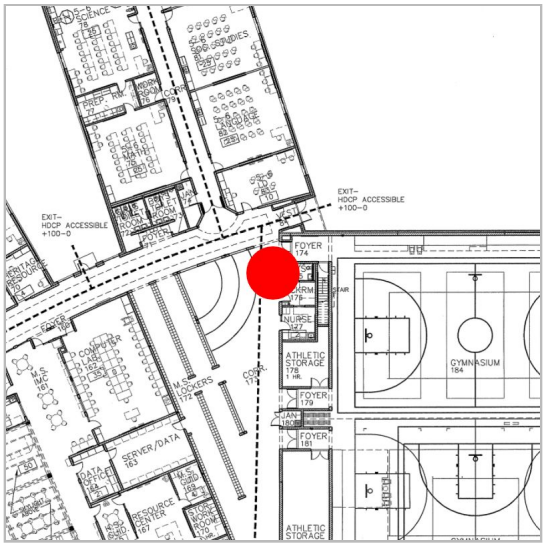
IMG_6431
Added as Reference
Taken on Feb 16, 2026, 9:43 AM CST
Added on Feb 16, 2026, 9:47 AM CST
Added by Daniel Sieben

IMG_6421
Added as Reference
Taken on Feb 16, 2026, 9:41 AM CST
Added on Feb 16, 2026, 9:47 AM CST
Added by Daniel Sieben

Issue detail

#17: CUH EWC

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (7)

IMG_6441
Added as Reference
Taken on Feb 16, 2026, 9:47 AM CST
Added on Feb 16, 2026, 9:51 AM CST
Added by Daniel Sieben

IMG_6446
Added as Reference
Taken on Feb 16, 2026, 9:48 AM CST
Added on Feb 16, 2026, 9:51 AM CST
Added by Daniel Sieben

IMG_6444
Added as Reference
Taken on Feb 16, 2026, 9:48 AM CST
Added on Feb 16, 2026, 9:51 AM CST
Added by Daniel Sieben

IMG_6442
Added as Reference
Taken on Feb 16, 2026, 9:47 AM CST
Added on Feb 16, 2026, 9:51 AM CST
Added by Daniel Sieben

IMG_6447
Added as Reference
Taken on Feb 16, 2026, 9:48 AM CST
Added on Feb 16, 2026, 9:51 AM CST
Added by Daniel Sieben

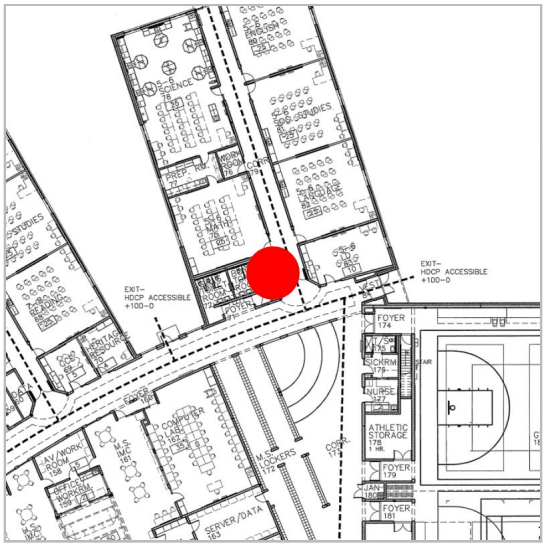
IMG_6443
Added as Reference
Taken on Feb 16, 2026, 9:47 AM CST
Added on Feb 16, 2026, 9:51 AM CST
Added by Daniel Sieben

IMG_6445
Added as Reference
Taken on Feb 16, 2026, 9:48 AM CST
Added on Feb 16, 2026, 9:51 AM CST
Added by Daniel Sieben

Issue detail

#18: Panel boards mop drain

Status	Open
Type	EC Design > Existing Condition



Standard fields

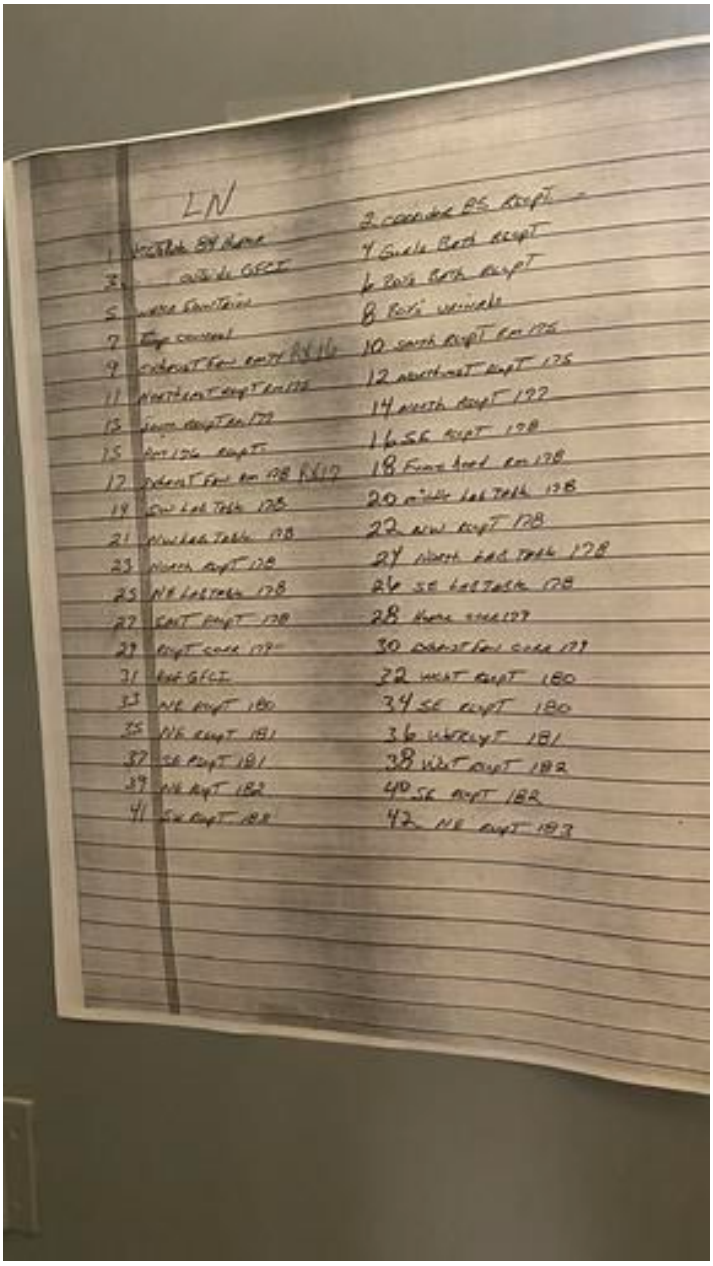
Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (11)

IMG_6450
Added as Reference
Taken on Feb 16, 2026, 9:52 AM CST
Added on Feb 16, 2026, 9:55 AM CST
Added by Daniel Sieben

IMG_6454
Added as Reference
Taken on Feb 16, 2026, 9:53 AM CST
Added on Feb 16, 2026, 9:55 AM CST
Added by Daniel Sieben



IMG_6452
Added as Reference
Taken on Feb 16, 2026, 9:52 AM CST
Added on Feb 16, 2026, 9:55 AM CST
Added by Daniel Sieben

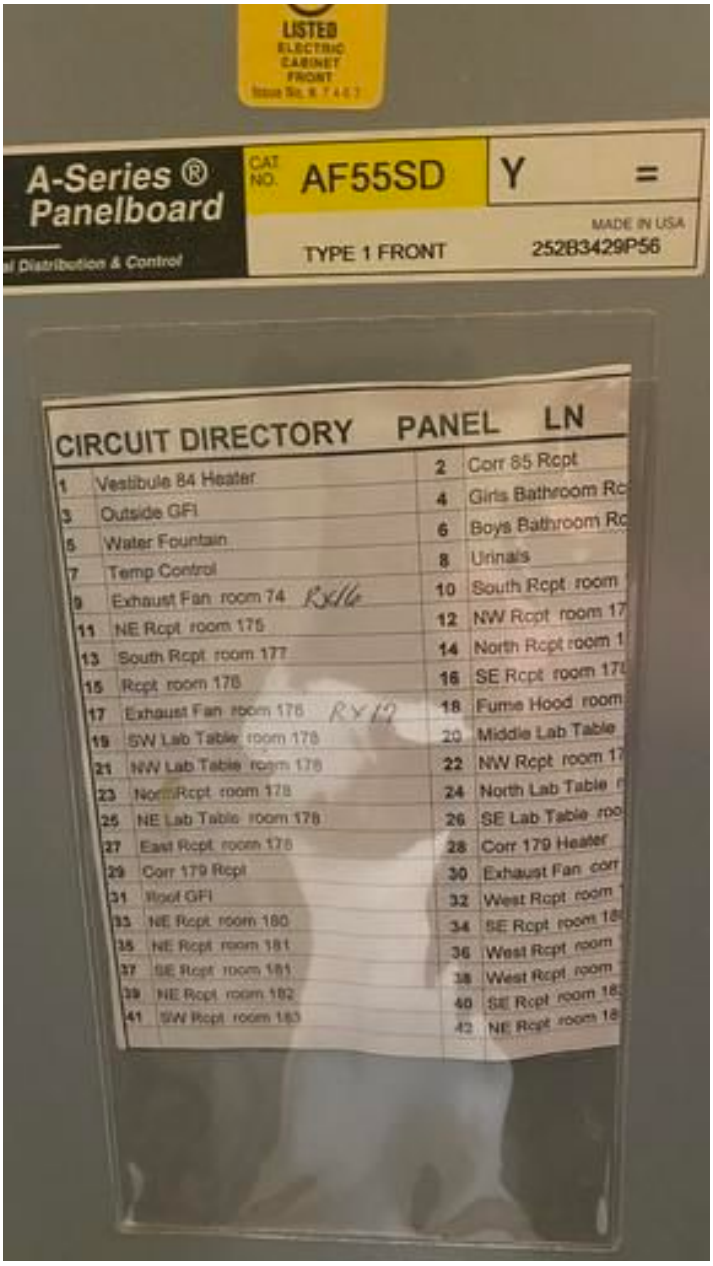
IMG_6458
Added as Reference
Taken on Feb 16, 2026, 9:53 AM CST
Added on Feb 16, 2026, 9:55 AM CST
Added by Daniel Sieben

IMG_6449
Added as Reference
Taken on Feb 16, 2026, 9:52 AM CST
Added on Feb 16, 2026, 9:56 AM CST
Added by Daniel Sieben

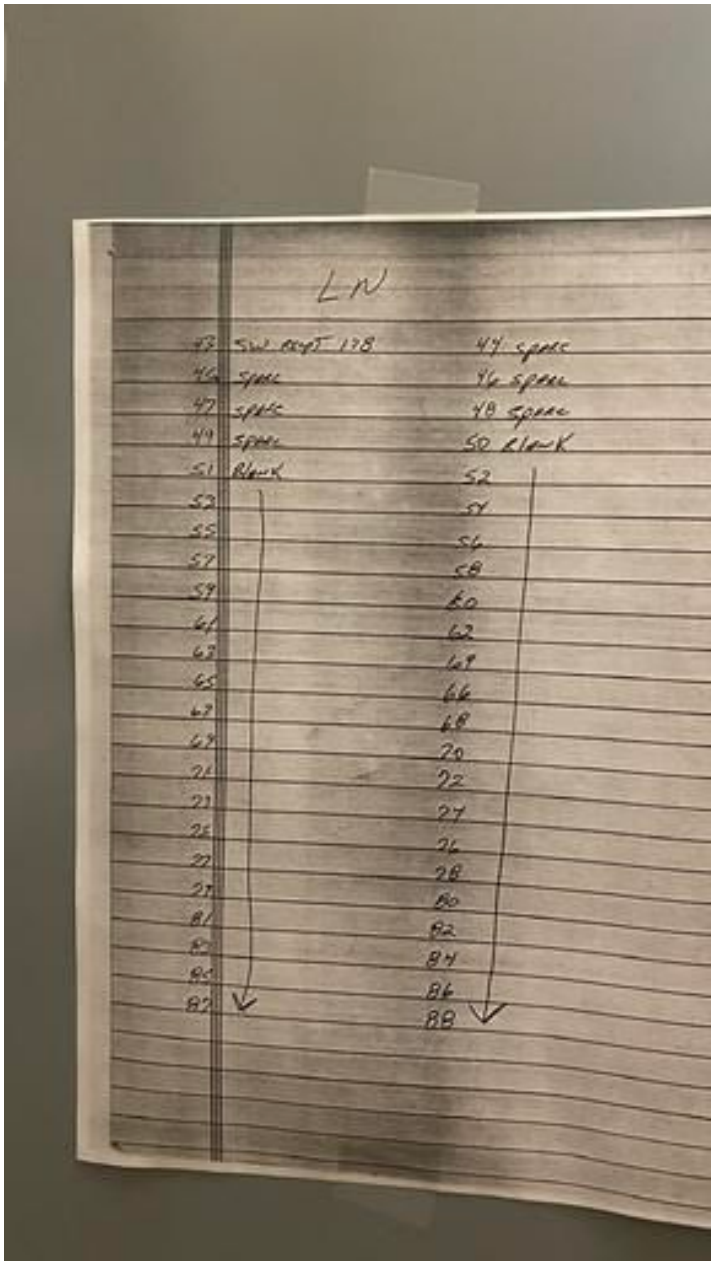
IMG_6448
Added as Reference
Taken on Feb 16, 2026, 9:52 AM CST
Added on Feb 16, 2026, 9:56 AM CST
Added by Daniel Sieben

IMG_6453
Added as Reference
Taken on Feb 16, 2026, 9:53 AM CST
Added on Feb 16, 2026, 9:56 AM CST
Added by Daniel Sieben

IMG_6455
Added as Reference
Taken on Feb 16, 2026, 9:53 AM CST
Added on Feb 16, 2026, 9:56 AM CST
Added by Daniel Sieben



IMG_6451
Added as Reference
Taken on Feb 16, 2026, 9:52 AM CST
Added on Feb 16, 2026, 9:56 AM CST
Added by Daniel Sieben



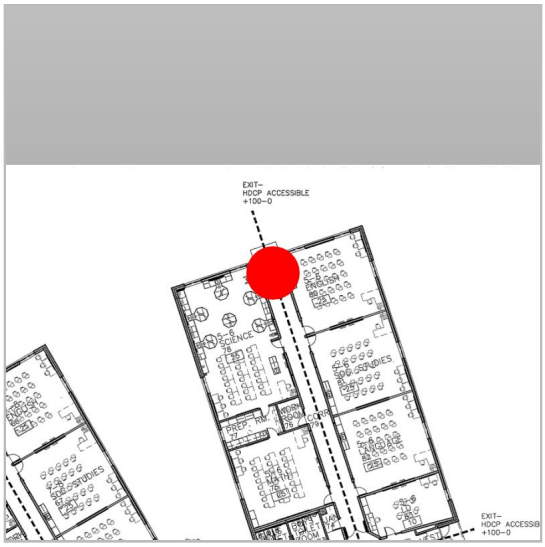
IMG_6457
Added as Reference
Taken on Feb 16, 2026, 9:53 AM CST
Added on Feb 16, 2026, 9:56 AM CST
Added by Daniel Sieben

IMG_6456
Added as Reference
Taken on Feb 16, 2026, 9:53 AM CST
Added on Feb 16, 2026, 9:56 AM CST
Added by Daniel Sieben

Issue detail

#19: Existing Condition

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

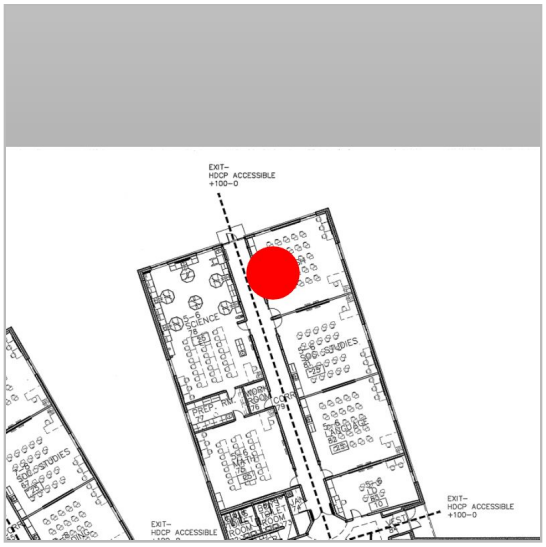
IMG_6459
Added as Reference
Taken on Feb 16, 2026, 9:56 AM CST
Added on Feb 16, 2026, 9:58 AM CST
Added by Daniel Sieben

IMG_6460
Added as Reference
Taken on Feb 16, 2026, 9:56 AM CST
Added on Feb 16, 2026, 9:58 AM CST
Added by Daniel Sieben

Issue detail

#20: Class room sink

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition, typical
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

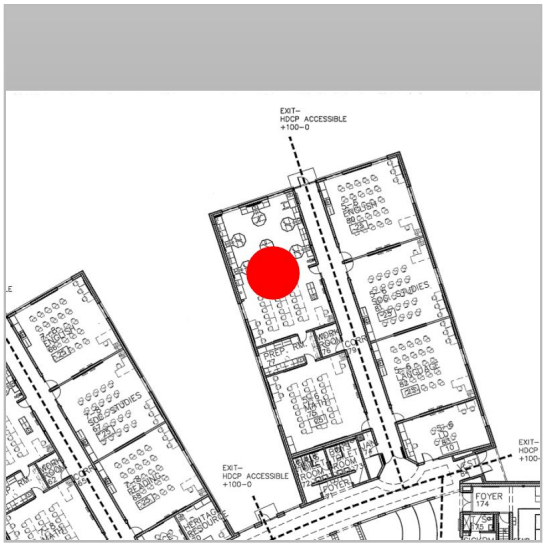
Photos (1)

IMG_6461
Added as Reference
Taken on Feb 16, 2026, 9:58 AM CST
Added on Feb 16, 2026, 10:00 AM CST
Added by Daniel Sieben

Issue detail

#21: Lab sinks

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (12)

IMG_6468
Added as Reference
Taken on Feb 16, 2026, 10:02 AM CST
Added on Feb 16, 2026, 10:04 AM CST
Added by Daniel Sieben

IMG_6465
Added as Reference
Taken on Feb 16, 2026, 10:02 AM CST
Added on Feb 16, 2026, 10:04 AM CST
Added by Daniel Sieben

IMG_6469
Added as Reference
Taken on Feb 16, 2026, 10:02 AM CST
Added on Feb 16, 2026, 10:04 AM CST
Added by Daniel Sieben

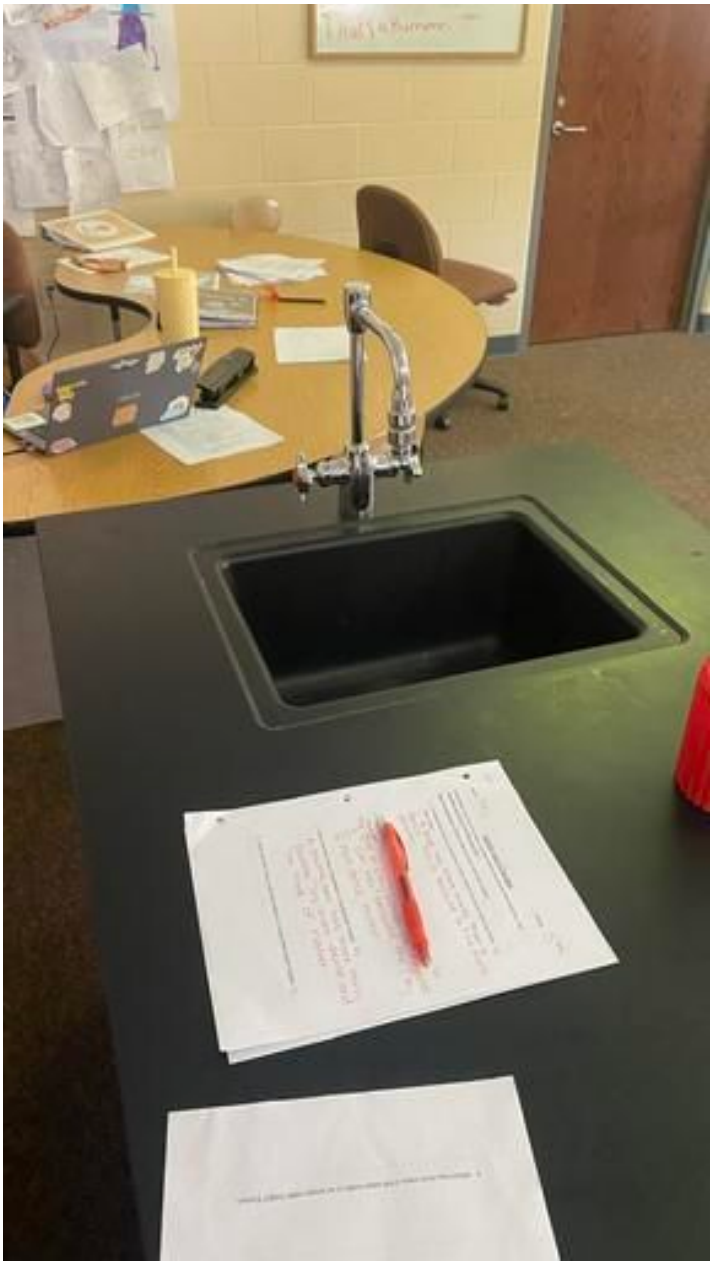
IMG_6463
Added as Reference
Taken on Feb 16, 2026, 10:02 AM CST
Added on Feb 16, 2026, 10:05 AM CST
Added by Daniel Sieben

IMG_6464
Added as Reference
Taken on Feb 16, 2026, 10:02 AM CST
Added on Feb 16, 2026, 10:05 AM CST
Added by Daniel Sieben

IMG_6466
Added as Reference
Taken on Feb 16, 2026, 10:02 AM CST
Added on Feb 16, 2026, 10:05 AM CST
Added by Daniel Sieben

IMG_6471
Added as Reference
Taken on Feb 16, 2026, 10:03 AM CST
Added on Feb 16, 2026, 10:05 AM CST
Added by Daniel Sieben

IMG_6470
Added as Reference
Taken on Feb 16, 2026, 10:03 AM CST
Added on Feb 16, 2026, 10:05 AM CST
Added by Daniel Sieben



IMG_6462
Added as Reference
Taken on Feb 16, 2026, 10:02 AM CST
Added on Feb 16, 2026, 10:05 AM CST
Added by Daniel Sieben

IMG_6467
Added as Reference
Taken on Feb 16, 2026, 10:02 AM CST
Added on Feb 16, 2026, 10:05 AM CST
Added by Daniel Sieben

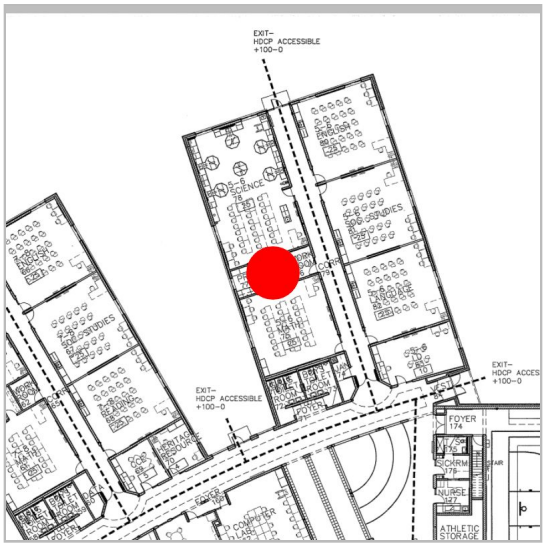
IMG_6473
Added as Reference
Taken on Feb 16, 2026, 10:03 AM CST
Added on Feb 16, 2026, 10:05 AM CST
Added by Daniel Sieben

IMG_6472
Added as Reference
Taken on Feb 16, 2026, 10:03 AM CST
Added on Feb 16, 2026, 10:05 AM CST
Added by Daniel Sieben

Issue detail

#22: Sink

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

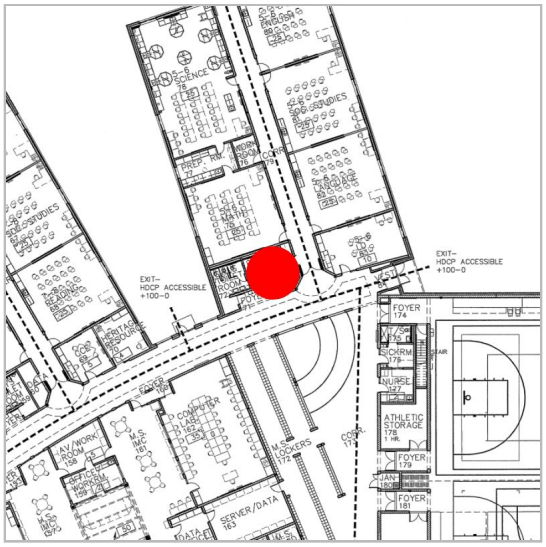
IMG_6475
Added as Reference
Taken on Feb 16, 2026, 10:06 AM CST
Added on Feb 16, 2026, 10:08 AM CST
Added by Daniel Sieben

IMG_6474
Added as Reference
Taken on Feb 16, 2026, 10:06 AM CST
Added on Feb 16, 2026, 10:08 AM CST
Added by Daniel Sieben

Issue detail

#23: Toilet room

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition, rusty CUH cover
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (6)

IMG_6477
Added as Reference
Taken on Feb 16, 2026, 10:08 AM CST
Added on Feb 16, 2026, 10:10 AM CST
Added by Daniel Sieben

IMG_6479
Added as Reference
Taken on Feb 16, 2026, 10:08 AM CST
Added on Feb 16, 2026, 10:10 AM CST
Added by Daniel Sieben

IMG_6480
Added as Reference
Taken on Feb 16, 2026, 10:08 AM CST
Added on Feb 16, 2026, 10:11 AM CST
Added by Daniel Sieben

IMG_6478
Added as Reference
Taken on Feb 16, 2026, 10:08 AM CST
Added on Feb 16, 2026, 10:11 AM CST
Added by Daniel Sieben

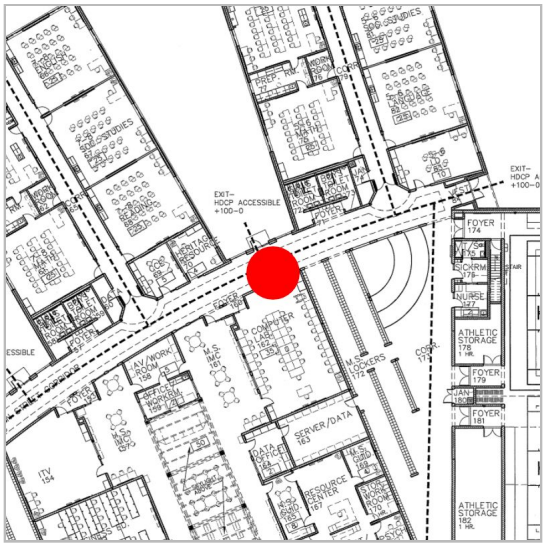
IMG_6481
Added as Reference
Taken on Feb 16, 2026, 10:09 AM CST
Added on Feb 16, 2026, 10:11 AM CST
Added by Daniel Sieben

IMG_6476
Added as Reference
Taken on Feb 16, 2026, 10:08 AM CST
Added on Feb 16, 2026, 10:11 AM CST
Added by Daniel Sieben

Issue detail

#24: CUH

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

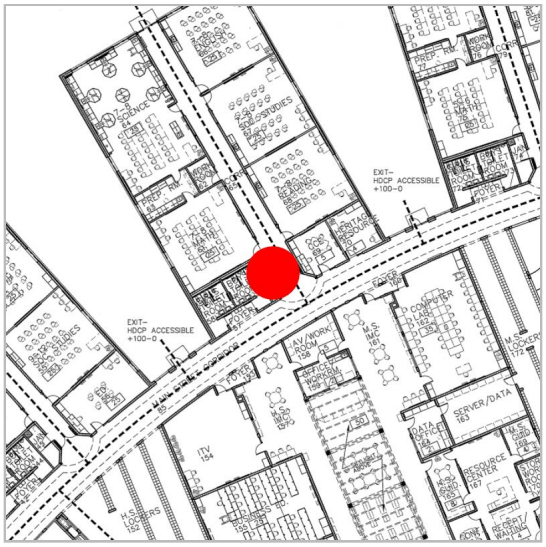
IMG_6482
Added as Reference
Taken on Feb 16, 2026, 10:11 AM CST
Added on Feb 16, 2026, 10:12 AM CST
Added by Daniel Sieben

IMG_6483
Added as Reference
Taken on Feb 16, 2026, 10:11 AM CST
Added on Feb 16, 2026, 10:12 AM CST
Added by Daniel Sieben

Issue detail

#25: Electrical and Controls

Status	Open
Type	EC Design > Existing Condition



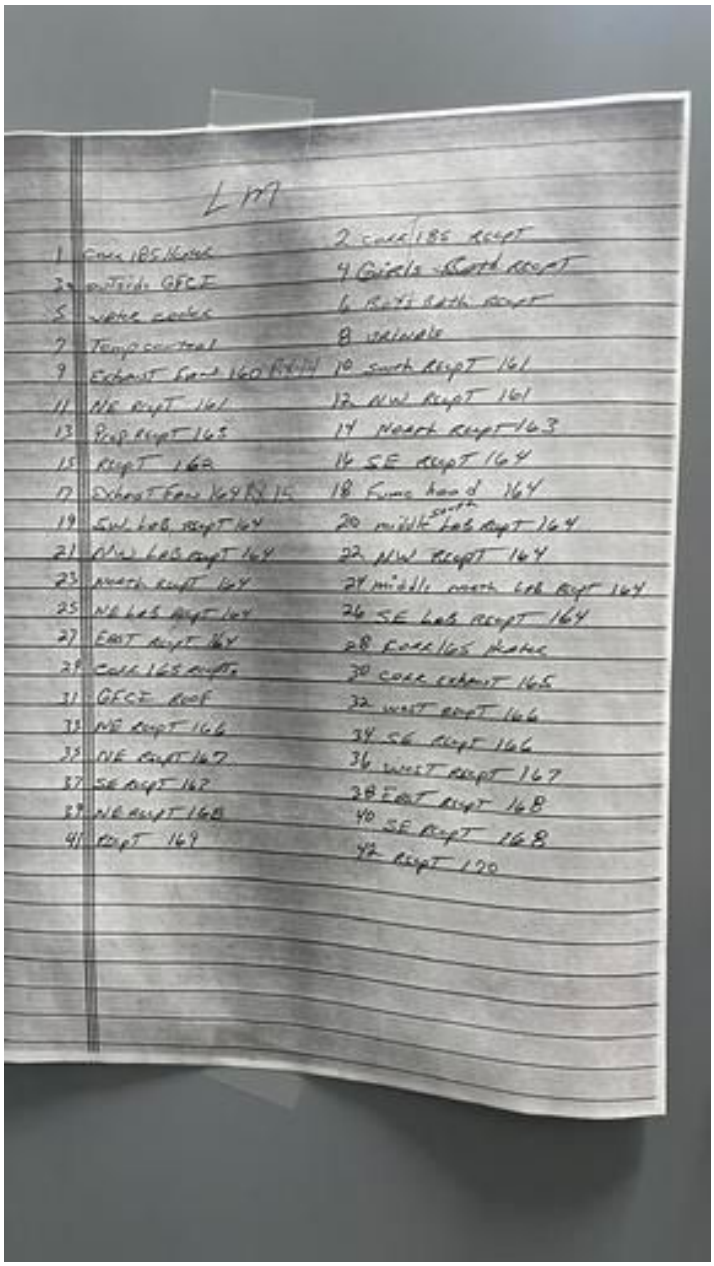
Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

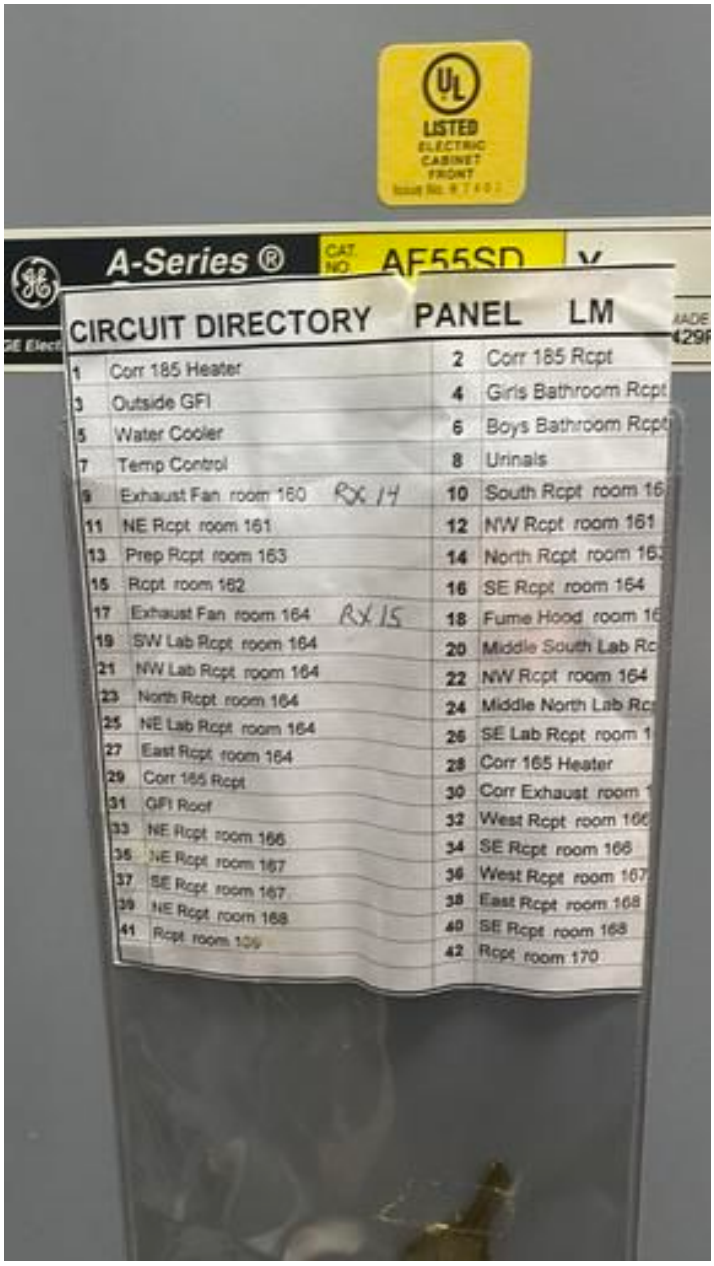
Photos (25)

IMG_6501
Added as Reference
Taken on Feb 16, 2026, 10:15 AM CST
Added on Feb 16, 2026, 10:20 AM CST
Added by Daniel Sieben



IMG_6493
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:20 AM CST
Added by Daniel Sieben

IMG_6491
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:20 AM CST
Added by Daniel Sieben



IMG_6492
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:20 AM CST
Added by Daniel Sieben

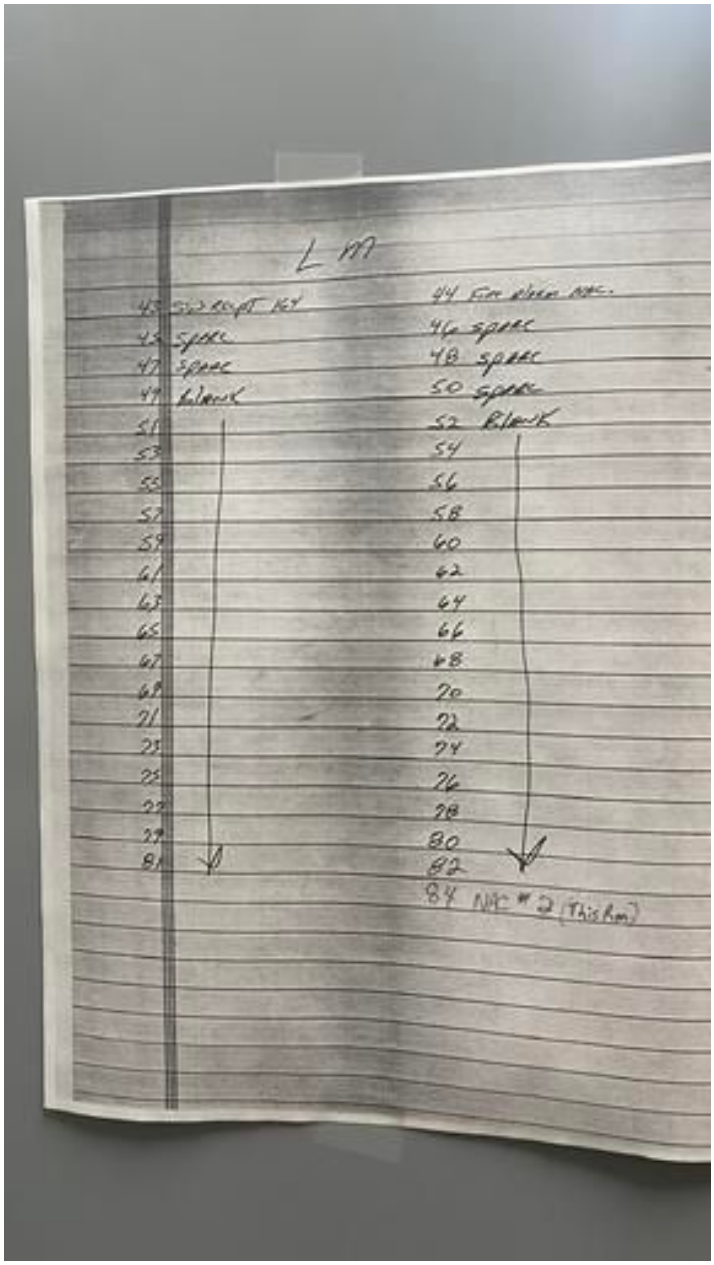
IMG_6500
Added as Reference
Taken on Feb 16, 2026, 10:15 AM CST
Added on Feb 16, 2026, 10:20 AM CST
Added by Daniel Sieben

IMG_6494
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:21 AM CST
Added by Daniel Sieben

IMG_6502
Added as Reference
Taken on Feb 16, 2026, 10:15 AM CST
Added on Feb 16, 2026, 10:21 AM CST
Added by Daniel Sieben

IMG_6495
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:21 AM CST
Added by Daniel Sieben

IMG_6496
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:21 AM CST
Added by Daniel Sieben



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Added on Feb 16, 2026, 10:21 AM CST
Added by Daniel Sieben

IMG_6498
Added as Reference
Taken on Feb 16, 2026, 10:15 AM CST
Added on Feb 16, 2026, 10:21 AM CST
Added by Daniel Sieben

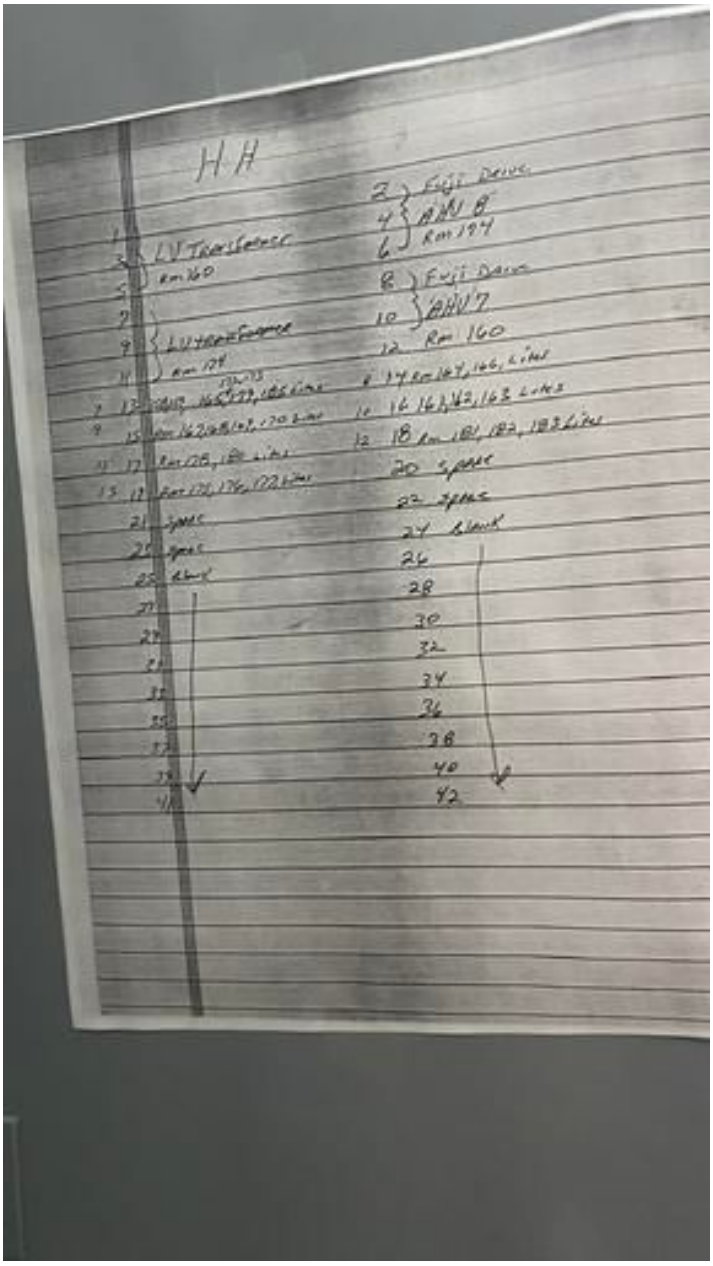
IMG_6499
Added as Reference
Taken on Feb 16, 2026, 10:15 AM CST
Added on Feb 16, 2026, 10:21 AM CST
Added by Daniel Sieben

IMG_6485
Added as Reference
Taken on Feb 16, 2026, 10:13 AM CST
Added on Feb 16, 2026, 10:21 AM CST
Added by Daniel Sieben

IMG_6484
Added as Reference
Taken on Feb 16, 2026, 10:13 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben

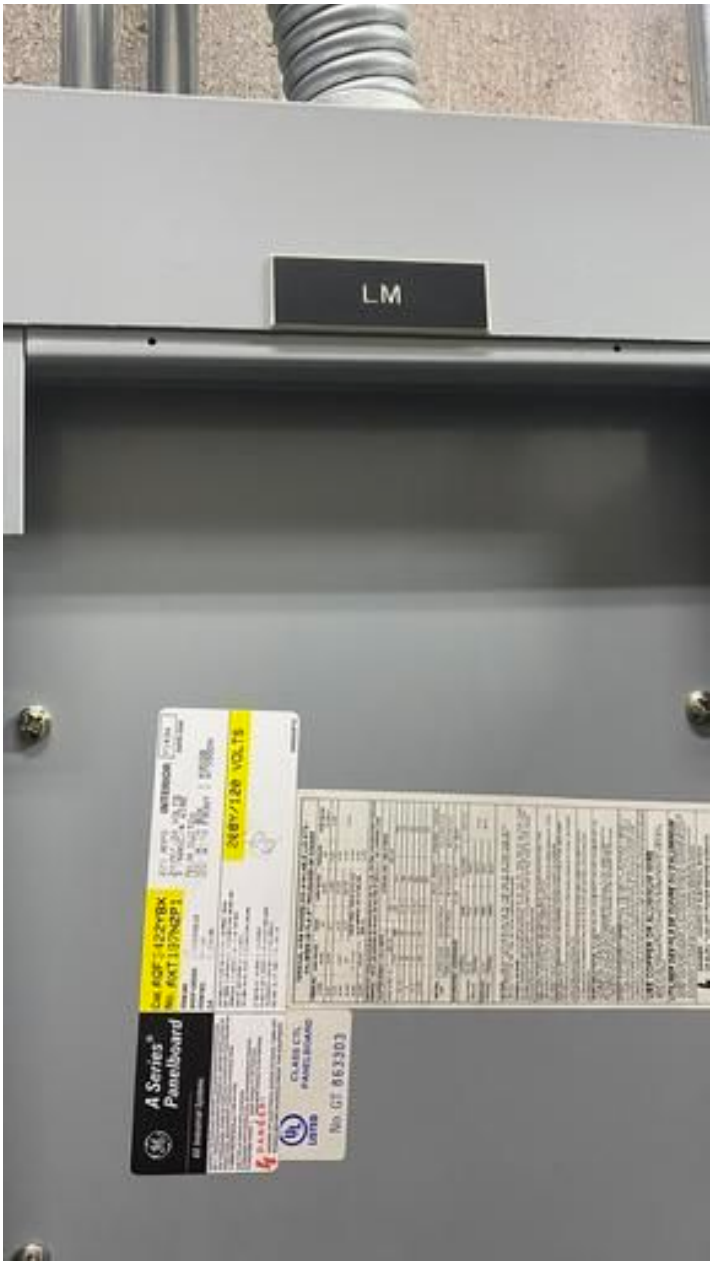
IMG_6486
Added as Reference
Taken on Feb 16, 2026, 10:13 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben

IMG_6487
Added as Reference
Taken on Feb 16, 2026, 10:13 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben

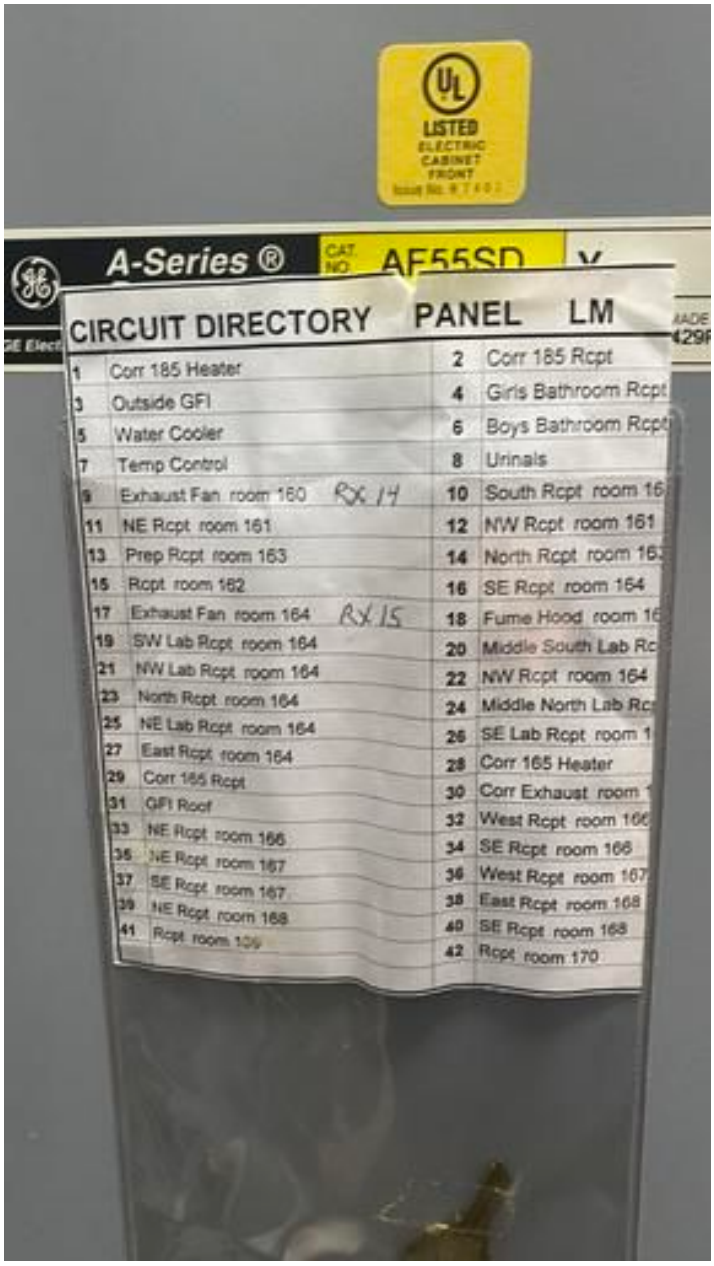


IMG_6488
Added as Reference
Taken on Feb 16, 2026, 10:13 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben

IMG_6489
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben

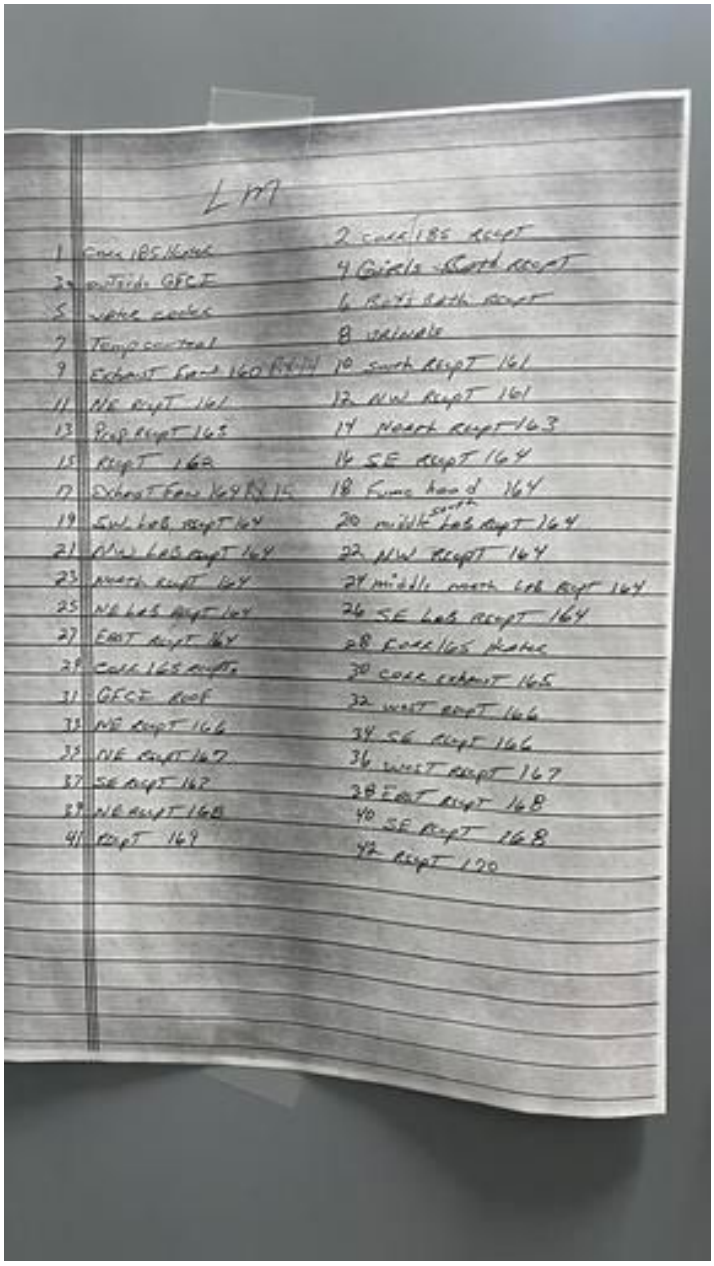


IMG_6490
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben



IMG_6492
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben

IMG_6491
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben



IMG_6493
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben

IMG_6494
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben

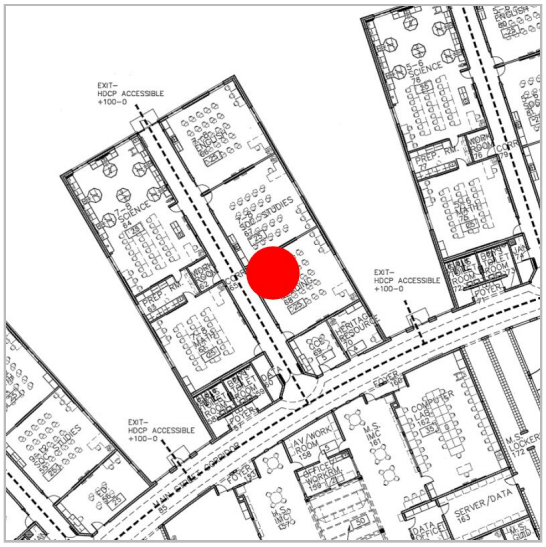
IMG_6496
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben

IMG_6495
Added as Reference
Taken on Feb 16, 2026, 10:14 AM CST
Added on Feb 16, 2026, 10:22 AM CST
Added by Daniel Sieben

Issue detail

#26: Sink, room control

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition, typical
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

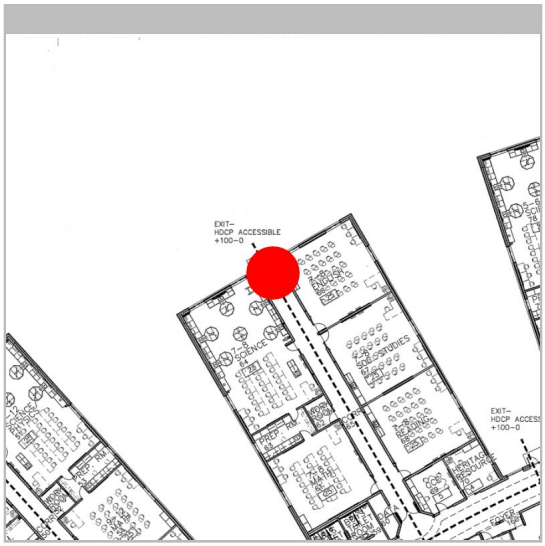
IMG_6503
Added as Reference
Taken on Feb 16, 2026, 10:20 AM CST
Added on Feb 16, 2026, 10:23 AM CST
Added by Daniel Sieben

IMG_6504
Added as Reference
Taken on Feb 16, 2026, 10:20 AM CST
Added on Feb 16, 2026, 10:23 AM CST
Added by Daniel Sieben

Issue detail

#27: CUH

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

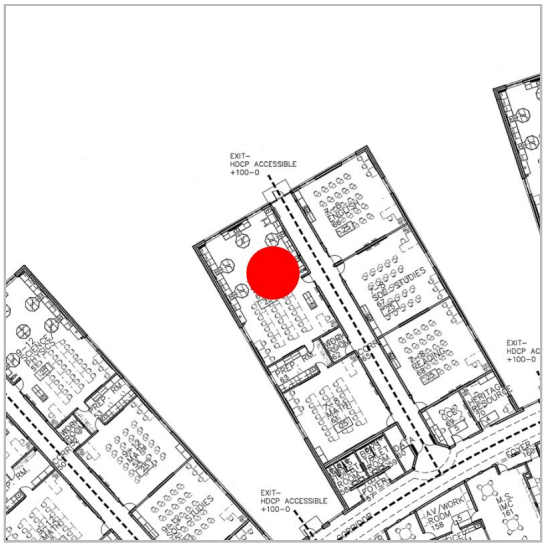
IMG_6506
Added as Reference
Taken on Feb 16, 2026, 10:22 AM CST
Added on Feb 16, 2026, 10:24 AM CST
Added by Daniel Sieben

IMG_6505
Added as Reference
Taken on Feb 16, 2026, 10:22 AM CST
Added on Feb 16, 2026, 10:24 AM CST
Added by Daniel Sieben

Issue detail

#28: Lab fixtures

Status	Open
Type	EC Design > Existing Condition



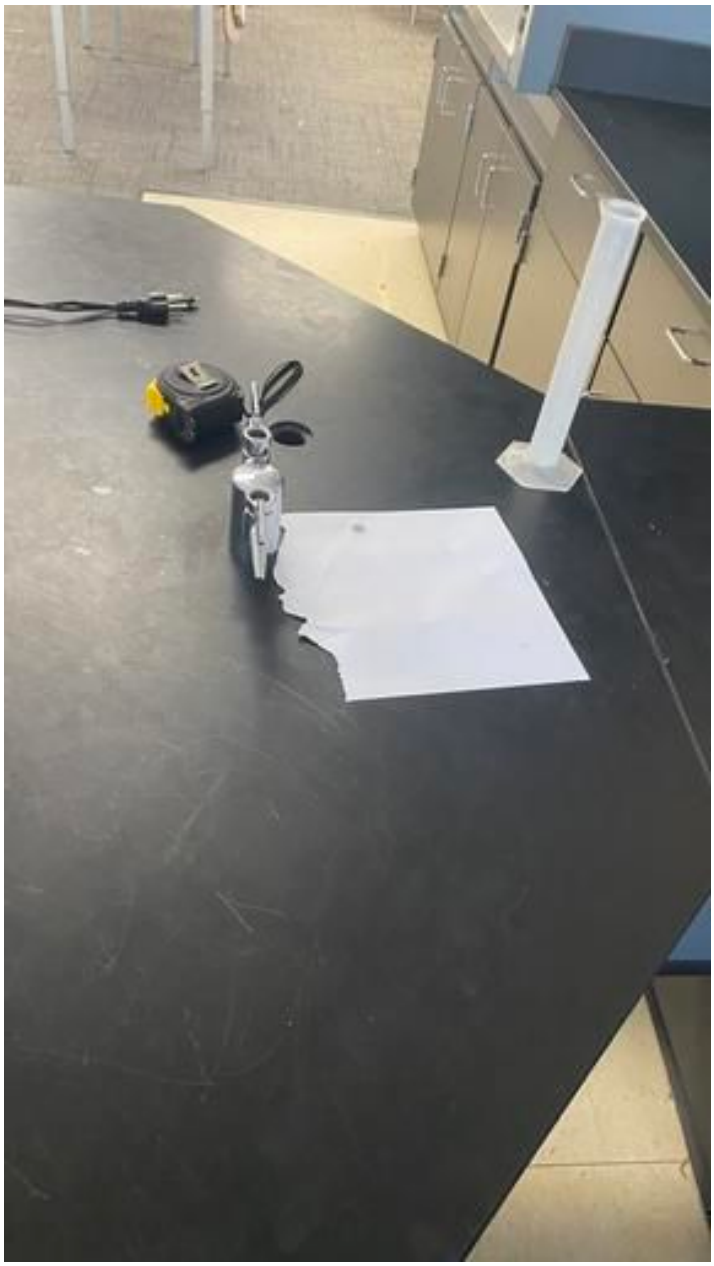
Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (13)

IMG_6515
Added as Reference
Taken on Feb 16, 2026, 10:25 AM CST
Added on Feb 16, 2026, 10:28 AM CST
Added by Daniel Sieben

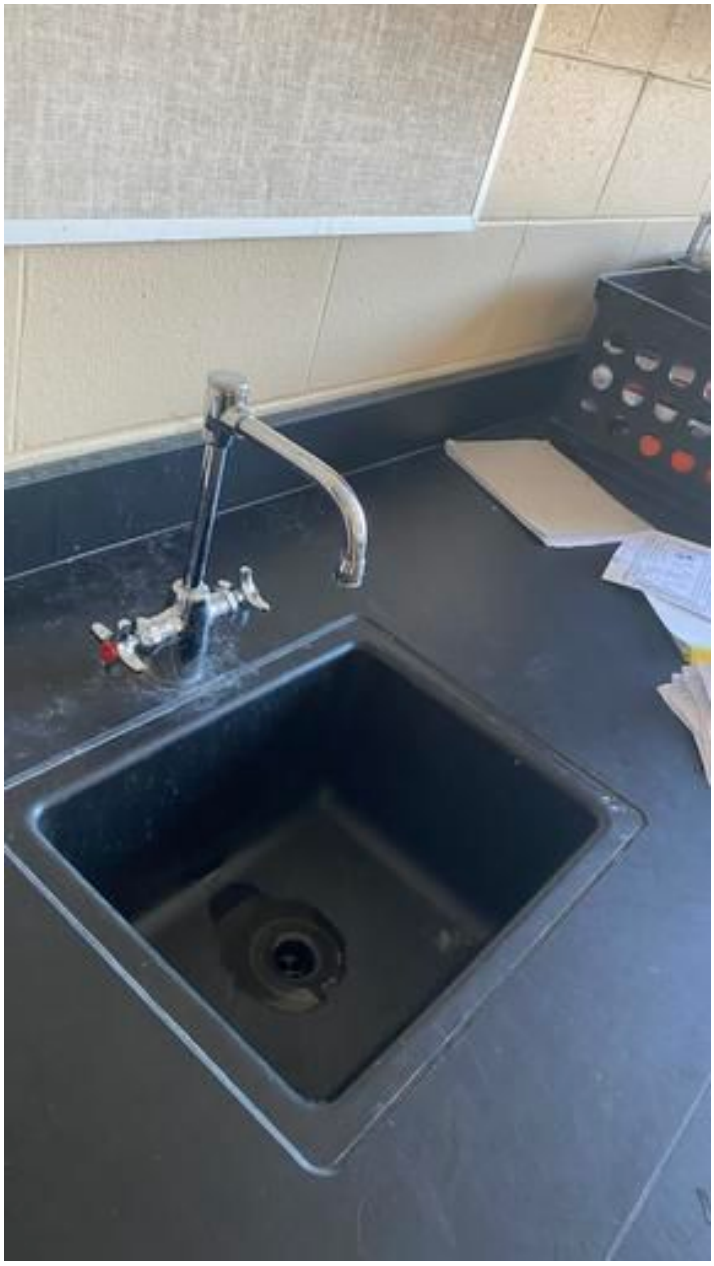


IMG_6513
Added as Reference
Taken on Feb 16, 2026, 10:25 AM CST
Added on Feb 16, 2026, 10:28 AM CST
Added by Daniel Sieben

IMG_6516
Added as Reference
Taken on Feb 16, 2026, 10:25 AM CST
Added on Feb 16, 2026, 10:28 AM CST
Added by Daniel Sieben

IMG_6510
Added as Reference
Taken on Feb 16, 2026, 10:24 AM CST
Added on Feb 16, 2026, 10:28 AM CST
Added by Daniel Sieben

IMG_6508
Added as Reference
Taken on Feb 16, 2026, 10:24 AM CST
Added on Feb 16, 2026, 10:28 AM CST
Added by Daniel Sieben

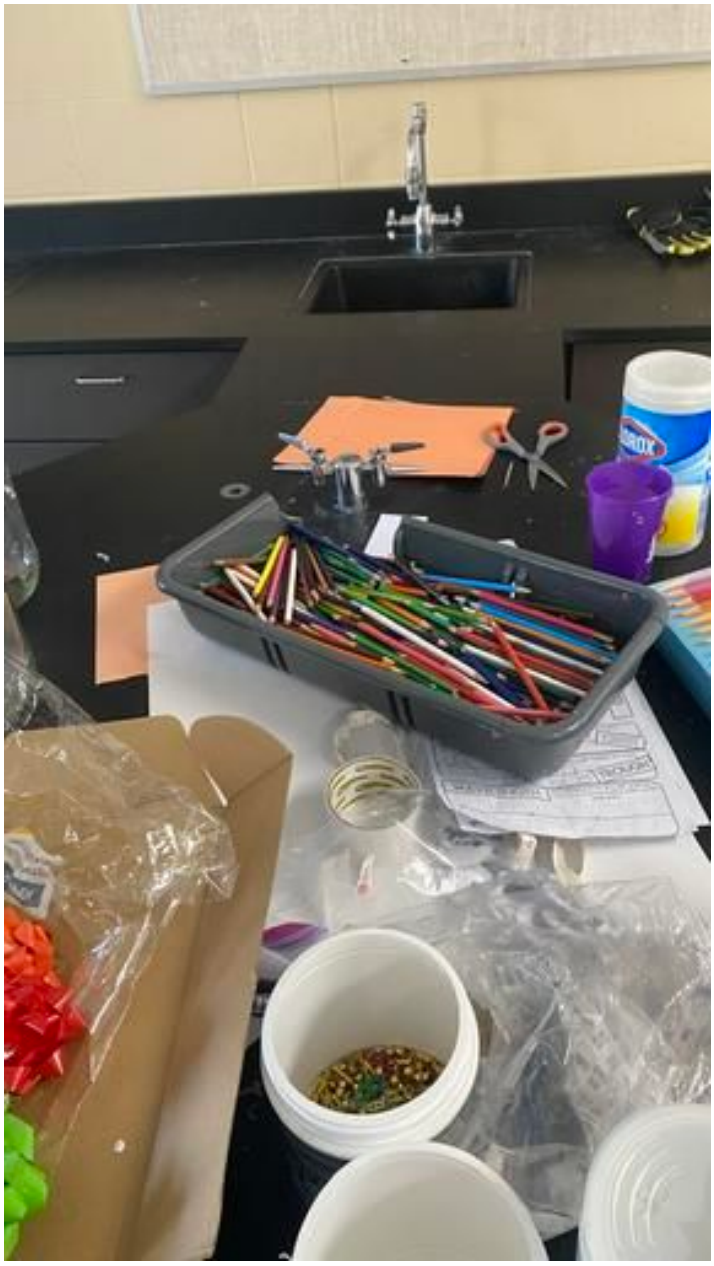


IMG_6514
Added as Reference
Taken on Feb 16, 2026, 10:25 AM CST
Added on Feb 16, 2026, 10:28 AM CST
Added by Daniel Sieben

IMG_6519
Added as Reference
Taken on Feb 16, 2026, 10:25 AM CST
Added on Feb 16, 2026, 10:28 AM CST
Added by Daniel Sieben

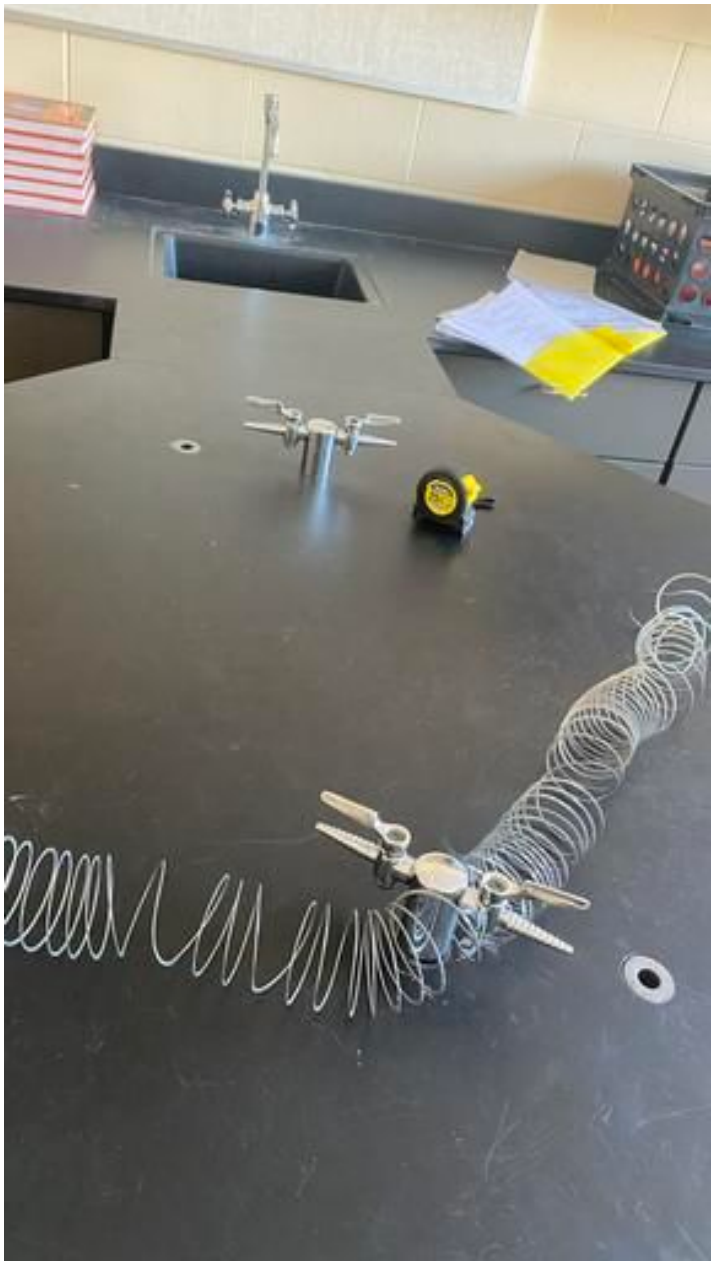
IMG_6517
Added as Reference
Taken on Feb 16, 2026, 10:25 AM CST
Added on Feb 16, 2026, 10:28 AM CST
Added by Daniel Sieben

IMG_6509
Added as Reference
Taken on Feb 16, 2026, 10:24 AM CST
Added on Feb 16, 2026, 10:29 AM CST
Added by Daniel Sieben



IMG_6518
Added as Reference
Taken on Feb 16, 2026, 10:25 AM CST
Added on Feb 16, 2026, 10:29 AM CST
Added by Daniel Sieben

IMG_6511
Added as Reference
Taken on Feb 16, 2026, 10:24 AM CST
Added on Feb 16, 2026, 10:29 AM CST
Added by Daniel Sieben



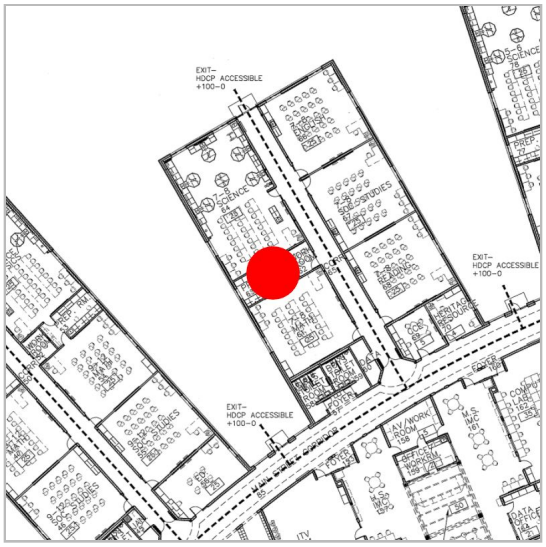
IMG_6512
Added as Reference
Taken on Feb 16, 2026, 10:24 AM CST
Added on Feb 16, 2026, 10:30 AM CST
Added by Daniel Sieben

IMG_6507
Added as Reference
Taken on Feb 16, 2026, 10:24 AM CST
Added on Feb 16, 2026, 10:30 AM CST
Added by Daniel Sieben

Issue detail

#29: Prep and storage

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (6)

IMG_6522
Added as Reference
Taken on Feb 16, 2026, 10:28 AM CST
Added on Feb 16, 2026, 10:31 AM CST
Added by Daniel Sieben

IMG_6520
Added as Reference
Taken on Feb 16, 2026, 10:28 AM CST
Added on Feb 16, 2026, 10:31 AM CST
Added by Daniel Sieben

IMG_6523
Added as Reference
Taken on Feb 16, 2026, 10:28 AM CST
Added on Feb 16, 2026, 10:31 AM CST
Added by Daniel Sieben

IMG_6524
Added as Reference
Taken on Feb 16, 2026, 10:29 AM CST
Added on Feb 16, 2026, 10:31 AM CST
Added by Daniel Sieben

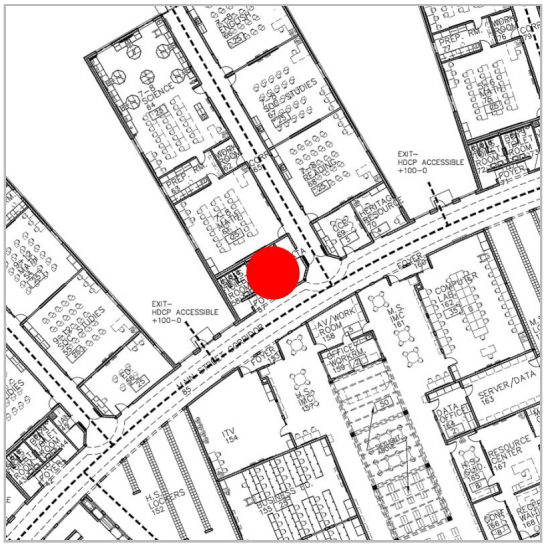
IMG_6525
Added as Reference
Taken on Feb 16, 2026, 10:29 AM CST
Added on Feb 16, 2026, 10:31 AM CST
Added by Daniel Sieben

IMG_6521
Added as Reference
Taken on Feb 16, 2026, 10:28 AM CST
Added on Feb 16, 2026, 10:31 AM CST
Added by Daniel Sieben

Issue detail

#30: Fixtures

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition, older EWC, rusty CUH
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (6)

IMG_6528
Added as Reference
Taken on Feb 16, 2026, 10:32 AM CST
Added on Feb 16, 2026, 10:34 AM CST
Added by Daniel Sieben

IMG_6529
Added as Reference
Taken on Feb 16, 2026, 10:32 AM CST
Added on Feb 16, 2026, 10:34 AM CST
Added by Daniel Sieben

IMG_6527
Added as Reference
Taken on Feb 16, 2026, 10:32 AM CST
Added on Feb 16, 2026, 10:35 AM CST
Added by Daniel Sieben

IMG_6530
Added as Reference
Taken on Feb 16, 2026, 10:32 AM CST
Added on Feb 16, 2026, 10:35 AM CST
Added by Daniel Sieben

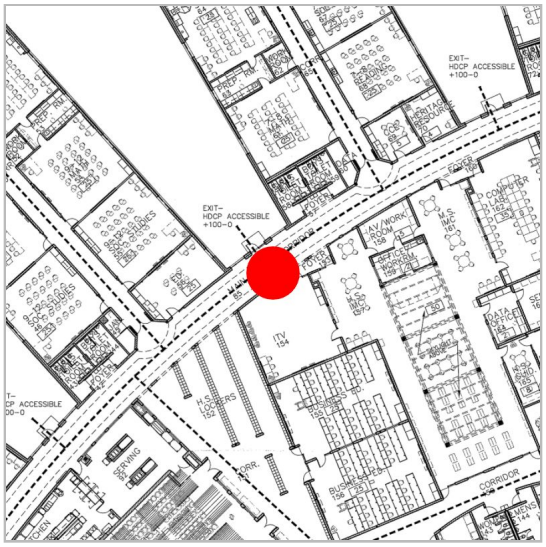
IMG_6526
Added as Reference
Taken on Feb 16, 2026, 10:31 AM CST
Added on Feb 16, 2026, 10:35 AM CST
Added by Daniel Sieben

IMG_6531
Added as Reference
Taken on Feb 16, 2026, 10:32 AM CST
Added on Feb 16, 2026, 10:35 AM CST
Added by Daniel Sieben

Issue detail

#31: CUH

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

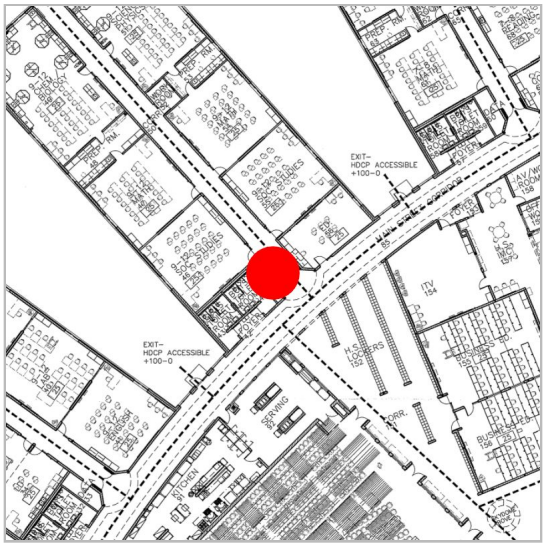
IMG_6532
Added as Reference
Taken on Feb 16, 2026, 10:34 AM CST
Added on Feb 16, 2026, 10:36 AM CST
Added by Daniel Sieben

IMG_6533
Added as Reference
Taken on Feb 16, 2026, 10:35 AM CST
Added on Feb 16, 2026, 10:36 AM CST
Added by Daniel Sieben

Issue detail

#32: Mop area, electrical

Status	Open
Type	EC Design > Existing Condition



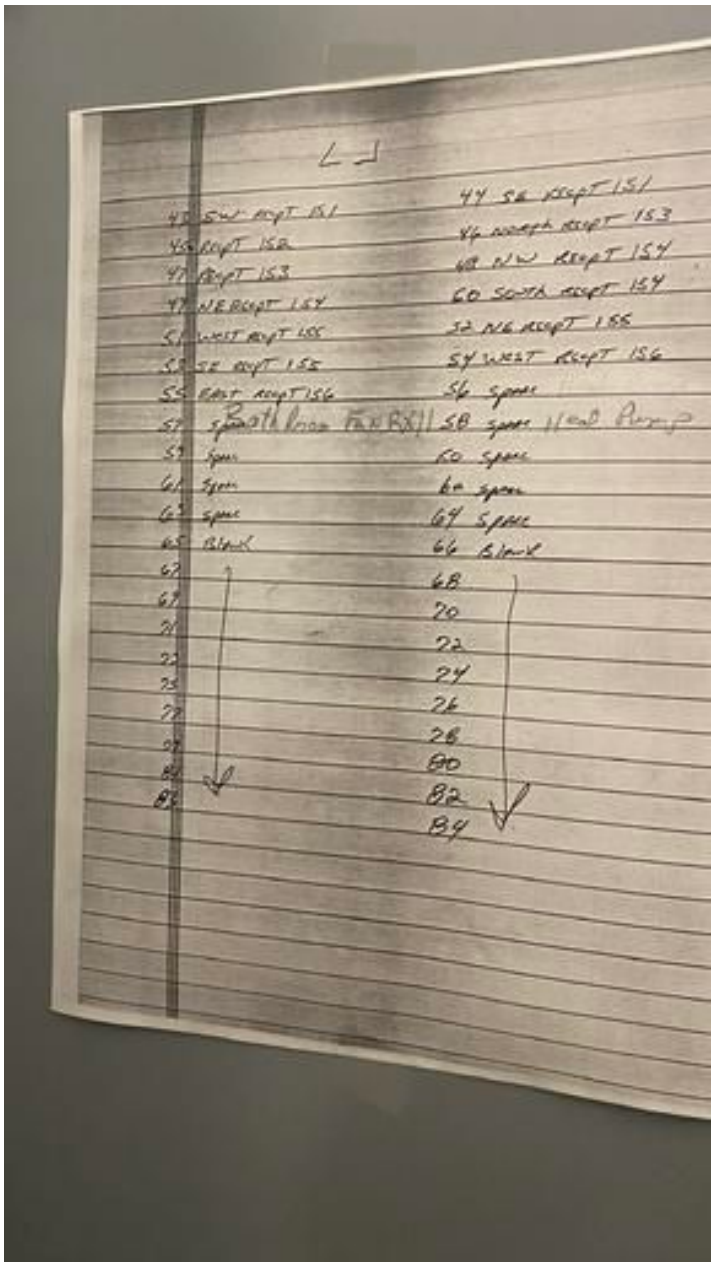
Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (14)

IMG_6534
Added as Reference
Taken on Feb 16, 2026, 10:36 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben



IMG_6542
Added as Reference
Taken on Feb 16, 2026, 10:37 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

IMG_6538
Added as Reference
Taken on Feb 16, 2026, 10:37 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

IMG_6539
Added as Reference
Taken on Feb 16, 2026, 10:37 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

IMG_6544
Added as Reference
Taken on Feb 16, 2026, 10:37 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

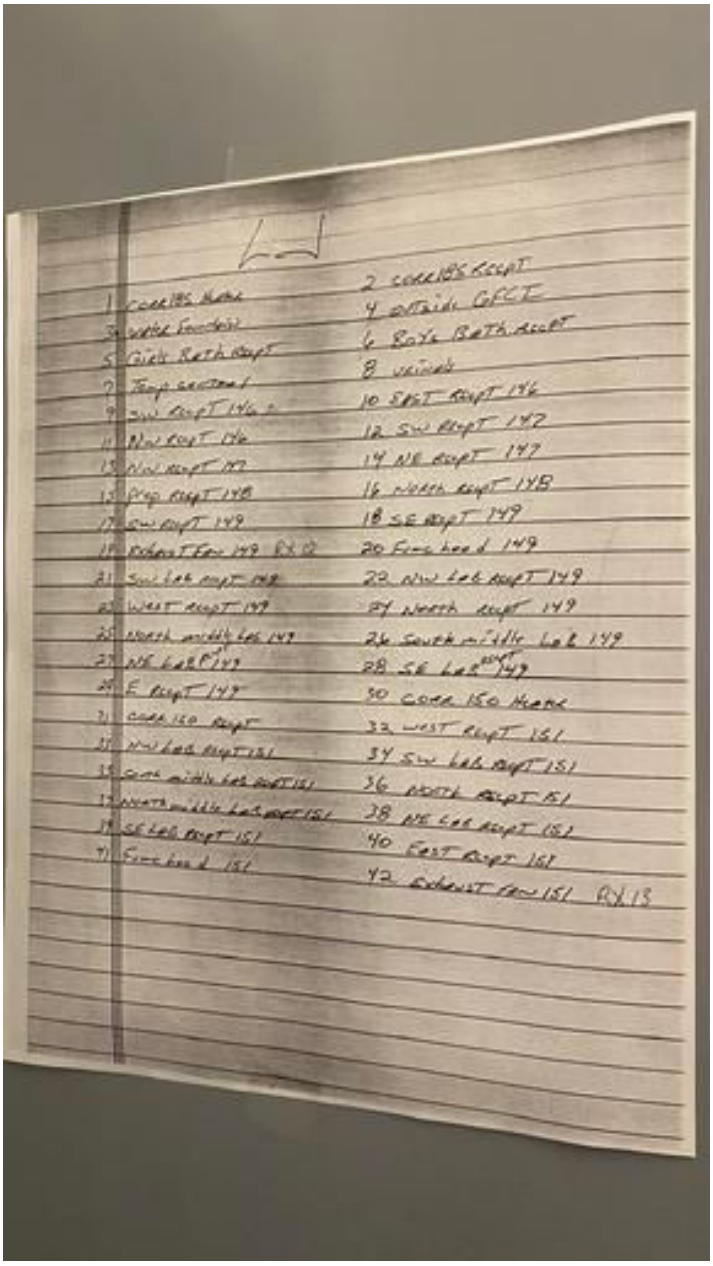
IMG_6535
Added as Reference
Taken on Feb 16, 2026, 10:36 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

IMG_6540
Added as Reference
Taken on Feb 16, 2026, 10:37 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

IMG_6545
Added as Reference
Taken on Feb 16, 2026, 10:38 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

IMG_6537
Added as Reference
Taken on Feb 16, 2026, 10:37 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

IMG_6543
Added as Reference
Taken on Feb 16, 2026, 10:37 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben



IMG_6547
Added as Reference
Taken on Feb 16, 2026, 10:38 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

IMG_6536
Added as Reference
Taken on Feb 16, 2026, 10:37 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

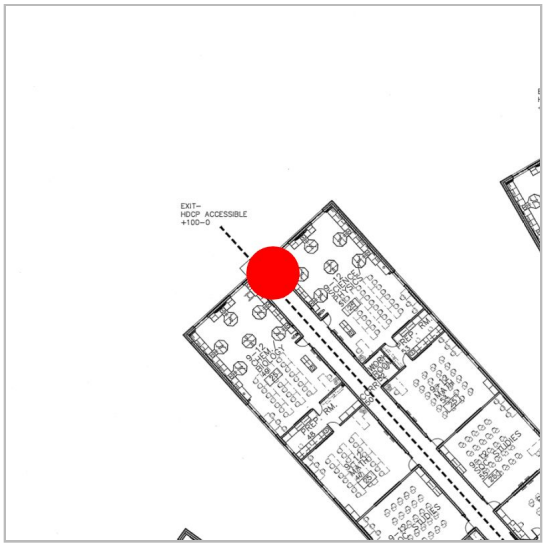
IMG_6541
Added as Reference
Taken on Feb 16, 2026, 10:37 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

IMG_6546
Added as Reference
Taken on Feb 16, 2026, 10:38 AM CST
Added on Feb 16, 2026, 10:41 AM CST
Added by Daniel Sieben

Issue detail

#33: CUH

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

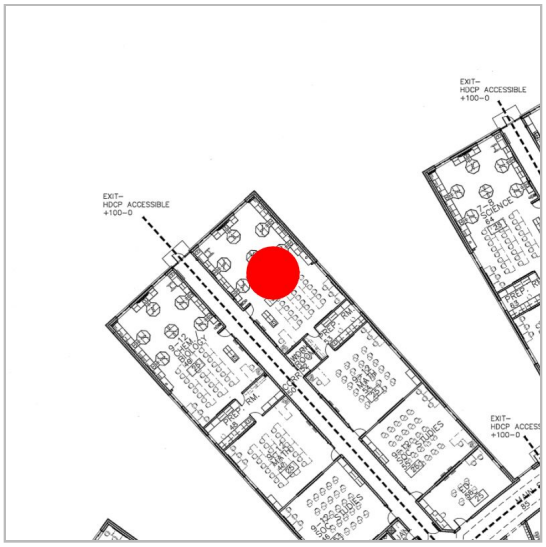
IMG_6549
Added as Reference
Taken on Feb 16, 2026, 10:40 AM CST
Added on Feb 16, 2026, 10:42 AM CST
Added by Daniel Sieben

IMG_6548
Added as Reference
Taken on Feb 16, 2026, 10:40 AM CST
Added on Feb 16, 2026, 10:42 AM CST
Added by Daniel Sieben

Issue detail

#34: Lab fixtures

Status	Open
Type	EC Design > Existing Condition

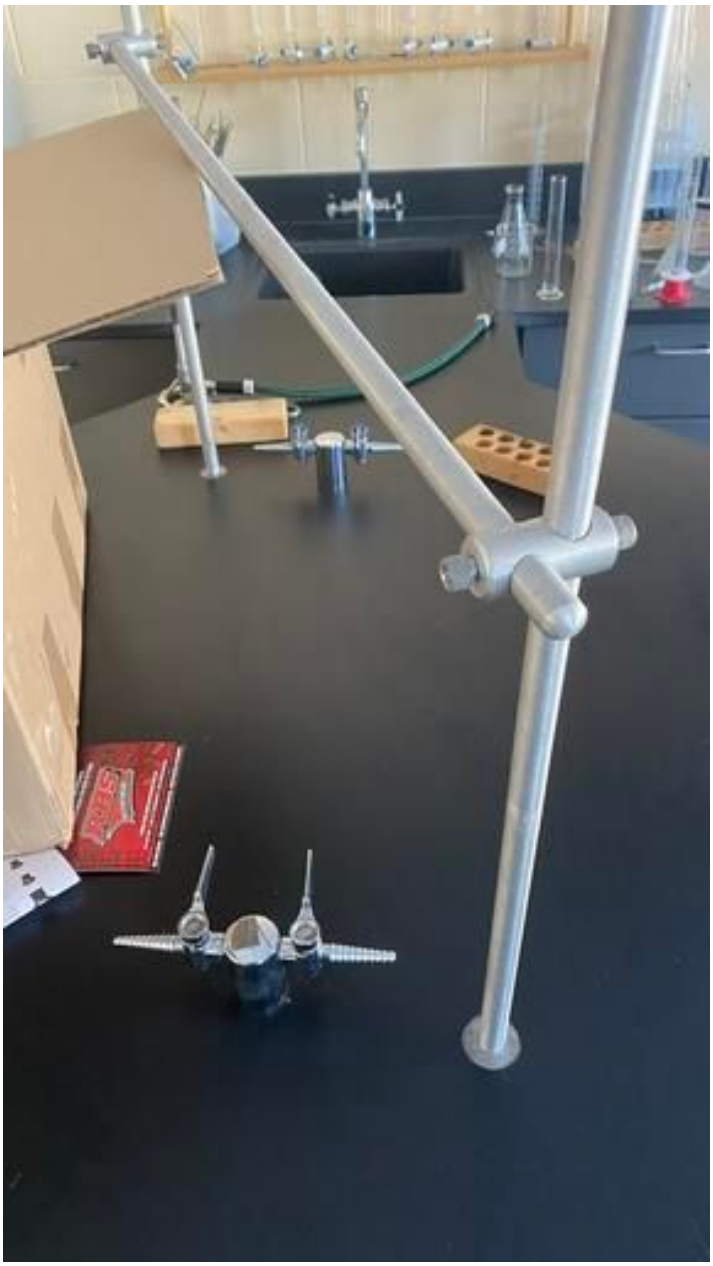


Standard fields

Description	—
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (11)

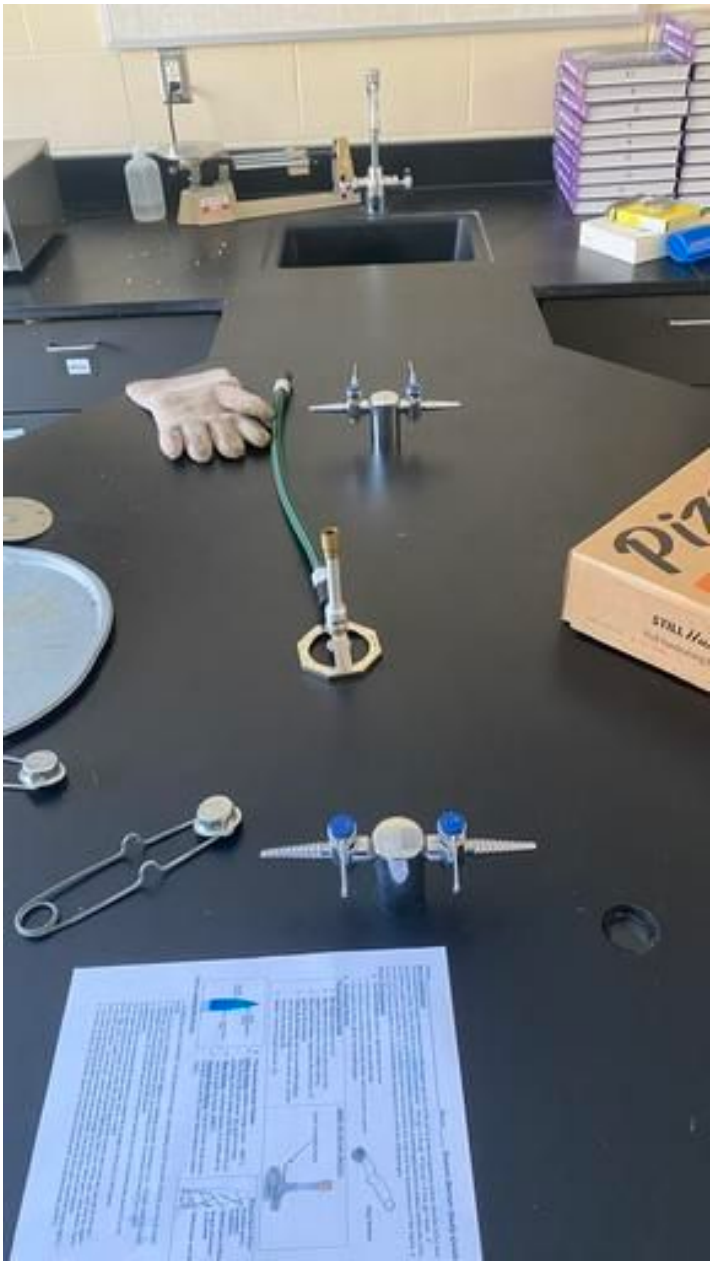


IMG_6552
Added as Reference
Taken on Feb 16, 2026, 10:42 AM CST
Added on Feb 16, 2026, 10:46 AM CST
Added by Daniel Sieben

IMG_6553
Added as Reference
Taken on Feb 16, 2026, 10:43 AM CST
Added on Feb 16, 2026, 10:46 AM CST
Added by Daniel Sieben

IMG_6557
Added as Reference
Taken on Feb 16, 2026, 10:43 AM CST
Added on Feb 16, 2026, 10:46 AM CST
Added by Daniel Sieben

IMG_6554
Added as Reference
Taken on Feb 16, 2026, 10:43 AM CST
Added on Feb 16, 2026, 10:46 AM CST
Added by Daniel Sieben



IMG_6555
Added as Reference
Taken on Feb 16, 2026, 10:43 AM CST
Added on Feb 16, 2026, 10:46 AM CST
Added by Daniel Sieben

IMG_6556
Added as Reference
Taken on Feb 16, 2026, 10:43 AM CST
Added on Feb 16, 2026, 10:46 AM CST
Added by Daniel Sieben

IMG_6551
Added as Reference
Taken on Feb 16, 2026, 10:42 AM CST
Added on Feb 16, 2026, 10:46 AM CST
Added by Daniel Sieben

IMG_6550
Added as Reference
Taken on Feb 16, 2026, 10:42 AM CST
Added on Feb 16, 2026, 10:46 AM CST
Added by Daniel Sieben

IMG_6558
Added as Reference
Taken on Feb 16, 2026, 10:43 AM CST
Added on Feb 16, 2026, 10:46 AM CST
Added by Daniel Sieben

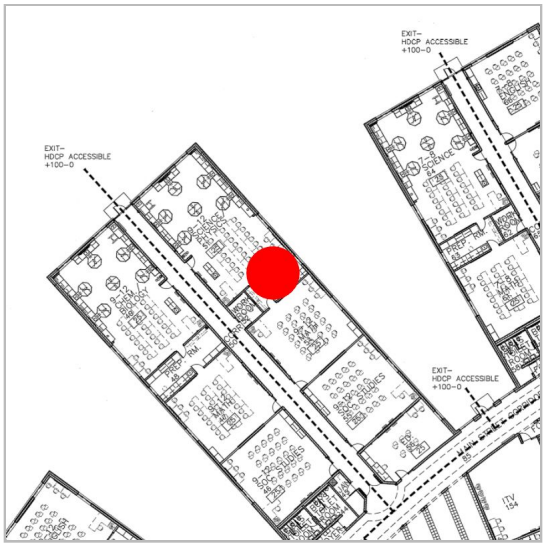
IMG_6560
Added as Reference
Taken on Feb 16, 2026, 10:46 AM CST
Added on Feb 16, 2026, 10:47 AM CST
Added by Daniel Sieben

IMG_6559
Added as Reference
Taken on Feb 16, 2026, 10:46 AM CST
Added on Feb 16, 2026, 10:47 AM CST
Added by Daniel Sieben

Issue detail

#35: Prep room

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (5)

IMG_6562
Added as Reference
Taken on Feb 16, 2026, 10:48 AM CST
Added on Feb 16, 2026, 10:50 AM CST
Added by Daniel Sieben

IMG_6563
Added as Reference
Taken on Feb 16, 2026, 10:48 AM CST
Added on Feb 16, 2026, 10:50 AM CST
Added by Daniel Sieben

IMG_6561
Added as Reference
Taken on Feb 16, 2026, 10:48 AM CST
Added on Feb 16, 2026, 10:50 AM CST
Added by Daniel Sieben

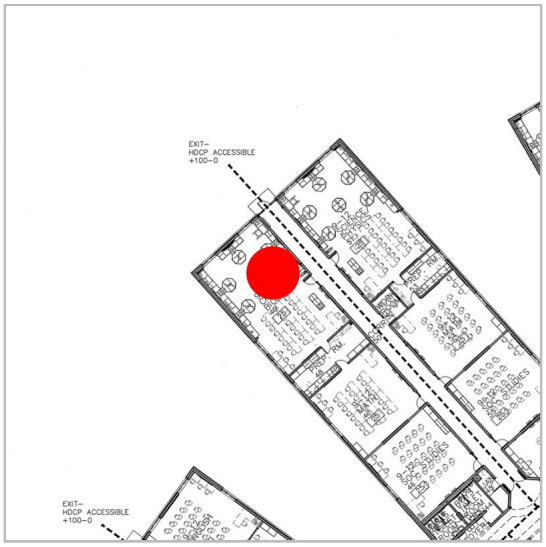
IMG_6564
Added as Reference
Taken on Feb 16, 2026, 10:48 AM CST
Added on Feb 16, 2026, 10:50 AM CST
Added by Daniel Sieben

IMG_6565
Added as Reference
Taken on Feb 16, 2026, 10:49 AM CST
Added on Feb 16, 2026, 10:50 AM CST
Added by Daniel Sieben

Issue detail

#36: Lab equipment

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Good condition, cold water eye wash shower Maybe swap out heavier used chemistry lab stuff
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

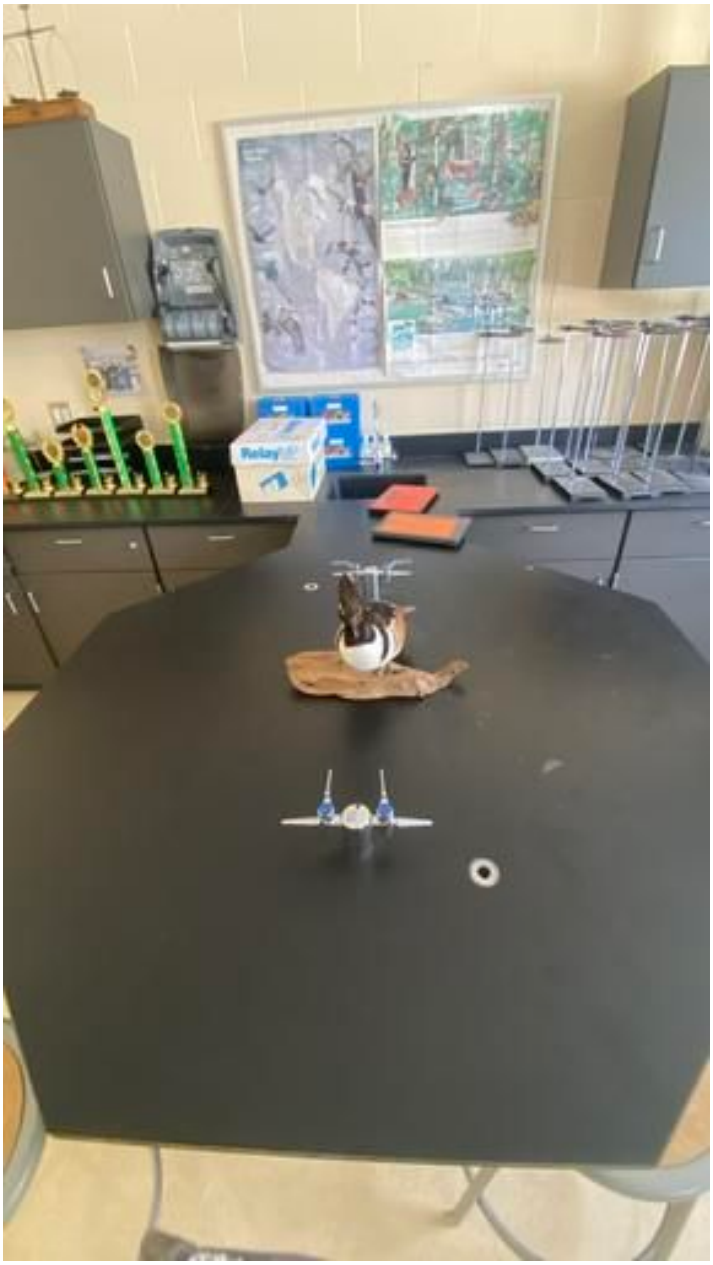
Photos (13)

IMG_6572
Added as Reference
Taken on Feb 16, 2026, 10:52 AM CST
Added on Feb 16, 2026, 10:57 AM CST
Added by Daniel Sieben

IMG_6568
Added as Reference
Taken on Feb 16, 2026, 10:52 AM CST
Added on Feb 16, 2026, 10:57 AM CST
Added by Daniel Sieben

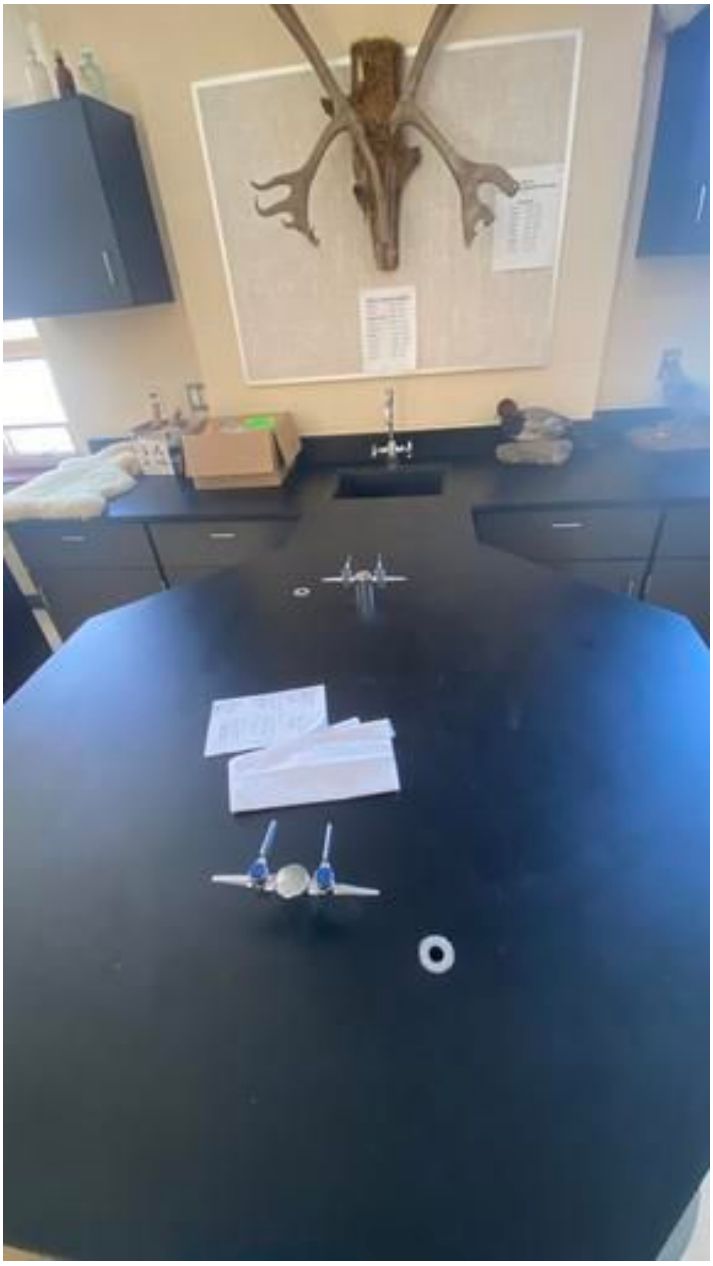
IMG_6566
Added as Reference
Taken on Feb 16, 2026, 10:51 AM CST
Added on Feb 16, 2026, 10:57 AM CST
Added by Daniel Sieben

IMG_6567
Added as Reference
Taken on Feb 16, 2026, 10:51 AM CST
Added on Feb 16, 2026, 10:57 AM CST
Added by Daniel Sieben



IMG_6571
Added as Reference
Taken on Feb 16, 2026, 10:52 AM CST
Added on Feb 16, 2026, 10:57 AM CST
Added by Daniel Sieben

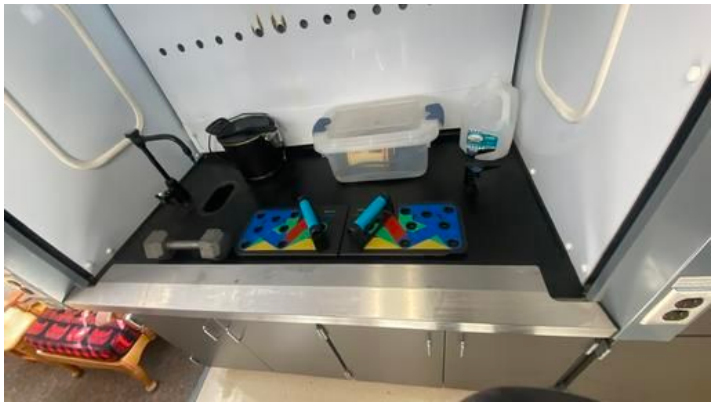
IMG_6569
Added as Reference
Taken on Feb 16, 2026, 10:52 AM CST
Added on Feb 16, 2026, 10:57 AM CST
Added by Daniel Sieben



IMG_6570
Added as Reference
Taken on Feb 16, 2026, 10:52 AM CST
Added on Feb 16, 2026, 10:57 AM CST
Added by Daniel Sieben

IMG_6573
Added as Reference
Taken on Feb 16, 2026, 10:52 AM CST
Added on Feb 16, 2026, 10:58 AM CST
Added by Daniel Sieben

IMG_6576
Added as Reference
Taken on Feb 16, 2026, 10:53 AM CST
Added on Feb 16, 2026, 10:58 AM CST
Added by Daniel Sieben



IMG_6574
Added as Reference
Taken on Feb 16, 2026, 10:52 AM CST
Added on Feb 16, 2026, 10:59 AM CST
Added by Daniel Sieben

IMG_6575
Added as Reference
Taken on Feb 16, 2026, 10:52 AM CST
Added on Feb 16, 2026, 10:59 AM CST
Added by Daniel Sieben

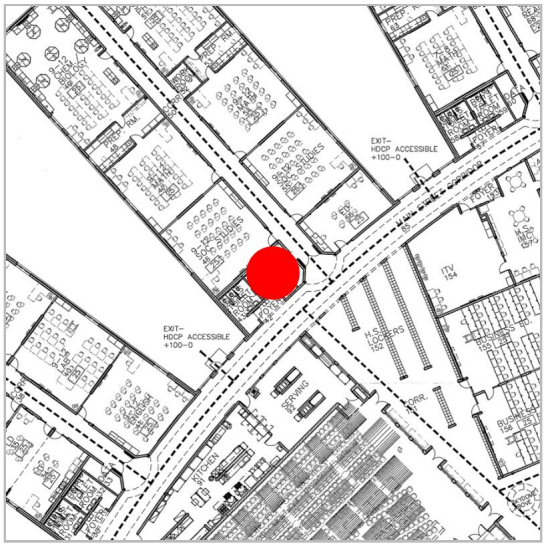
IMG_6577
Added as Reference
Taken on Feb 16, 2026, 10:53 AM CST
Added on Feb 16, 2026, 10:59 AM CST
Added by Daniel Sieben

IMG_6578
Added as Reference
Taken on Feb 16, 2026, 10:53 AM CST
Added on Feb 16, 2026, 10:59 AM CST
Added by Daniel Sieben

Issue detail

#37: Fixtures

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition, rusty CUH grille
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (6)

IMG_6581
Added as Reference
Taken on Feb 16, 2026, 10:58 AM CST
Added on Feb 16, 2026, 11:00 AM CST
Added by Daniel Sieben

IMG_6579
Added as Reference
Taken on Feb 16, 2026, 10:57 AM CST
Added on Feb 16, 2026, 11:00 AM CST
Added by Daniel Sieben

IMG_6582
Added as Reference
Taken on Feb 16, 2026, 10:58 AM CST
Added on Feb 16, 2026, 11:00 AM CST
Added by Daniel Sieben

IMG_6580
Added as Reference
Taken on Feb 16, 2026, 10:57 AM CST
Added on Feb 16, 2026, 11:00 AM CST
Added by Daniel Sieben

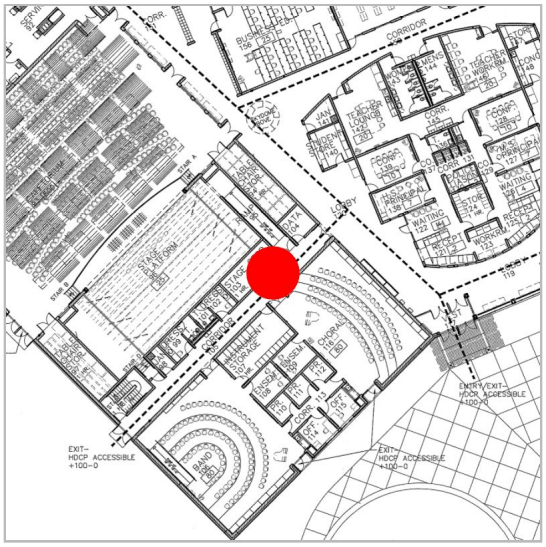
IMG_6584
Added as Reference
Taken on Feb 16, 2026, 10:58 AM CST
Added on Feb 16, 2026, 11:00 AM CST
Added by Daniel Sieben

IMG_6583
Added as Reference
Taken on Feb 16, 2026, 10:58 AM CST
Added on Feb 16, 2026, 11:04 AM CST
Added by Daniel Sieben

Issue detail

#38: Mechanical mezz AHUs

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	AHUs fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (11)

IMG_6591
Added as Reference
Taken on Feb 16, 2026, 11:08 AM CST
Added on Feb 16, 2026, 11:10 AM CST
Added by Daniel Sieben

IMG_6587
Added as Reference
Taken on Feb 16, 2026, 11:07 AM CST
Added on Feb 16, 2026, 11:10 AM CST
Added by Daniel Sieben

IMG_6588
Added as Reference
Taken on Feb 16, 2026, 11:07 AM CST
Added on Feb 16, 2026, 11:10 AM CST
Added by Daniel Sieben

IMG_6585
Added as Reference
Taken on Feb 16, 2026, 11:07 AM CST
Added on Feb 16, 2026, 11:10 AM CST
Added by Daniel Sieben

IMG_6589
Added as Reference
Taken on Feb 16, 2026, 11:07 AM CST
Added on Feb 16, 2026, 11:10 AM CST
Added by Daniel Sieben

IMG_6592
Added as Reference
Taken on Feb 16, 2026, 11:08 AM CST
Added on Feb 16, 2026, 11:11 AM CST
Added by Daniel Sieben

IMG_6586
Added as Reference
Taken on Feb 16, 2026, 11:07 AM CST
Added on Feb 16, 2026, 11:11 AM CST
Added by Daniel Sieben

IMG_6590
Added as Reference
Taken on Feb 16, 2026, 11:08 AM CST
Added on Feb 16, 2026, 11:11 AM CST
Added by Daniel Sieben

IMG_6593
Added as Reference
Taken on Feb 16, 2026, 11:08 AM CST
Added on Feb 16, 2026, 11:11 AM CST
Added by Daniel Sieben

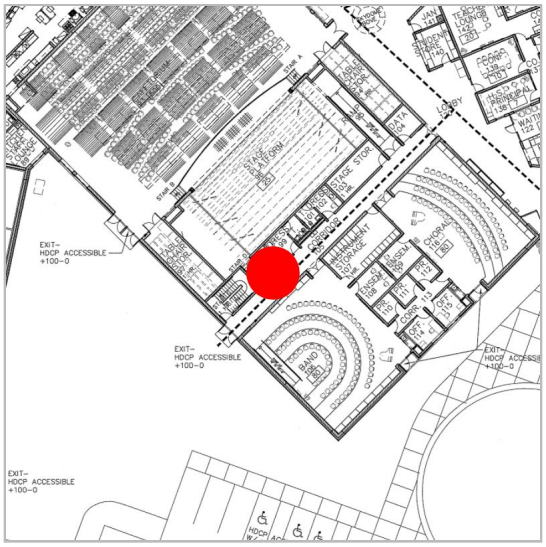
IMG_6595
Added as Reference
Taken on Feb 16, 2026, 11:08 AM CST
Added on Feb 16, 2026, 11:11 AM CST
Added by Daniel Sieben

IMG_6594
Added as Reference
Taken on Feb 16, 2026, 11:08 AM CST
Added on Feb 16, 2026, 11:11 AM CST
Added by Daniel Sieben

Issue detail

#39: Mezzanine electric main service

Status	Open
Type	EC Design > Existing Condition



Standard fields

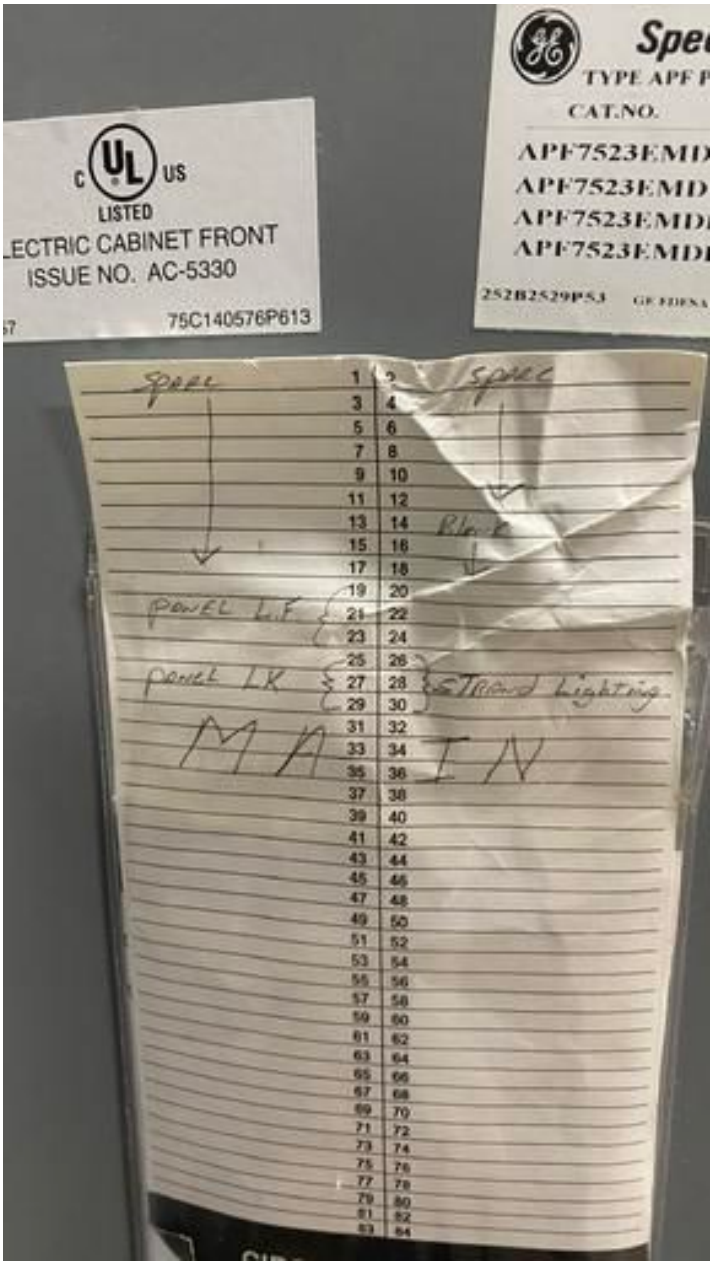
Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (15)

IMG_6596
Added as Reference
Taken on Feb 16, 2026, 11:11 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

IMG_6600
Added as Reference
Taken on Feb 16, 2026, 11:12 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben



IMG_6599
Added as Reference
Taken on Feb 16, 2026, 11:12 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

IMG_6598
Added as Reference
Taken on Feb 16, 2026, 11:12 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

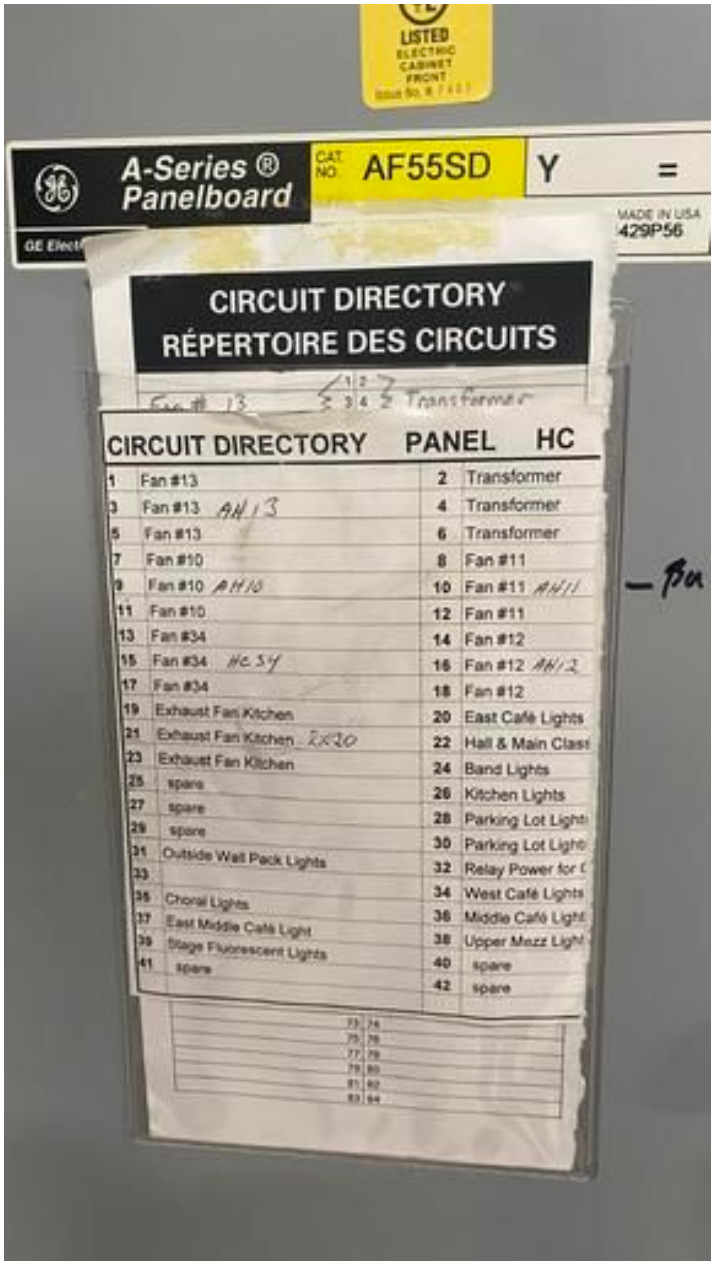
IMG_6597
Added as Reference
Taken on Feb 16, 2026, 11:12 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

IMG_6602
Added as Reference
Taken on Feb 16, 2026, 11:12 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

IMG_6601
Added as Reference
Taken on Feb 16, 2026, 11:12 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

IMG_6603
Added as Reference
Taken on Feb 16, 2026, 11:12 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

IMG_6605
Added as Reference
Taken on Feb 16, 2026, 11:13 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

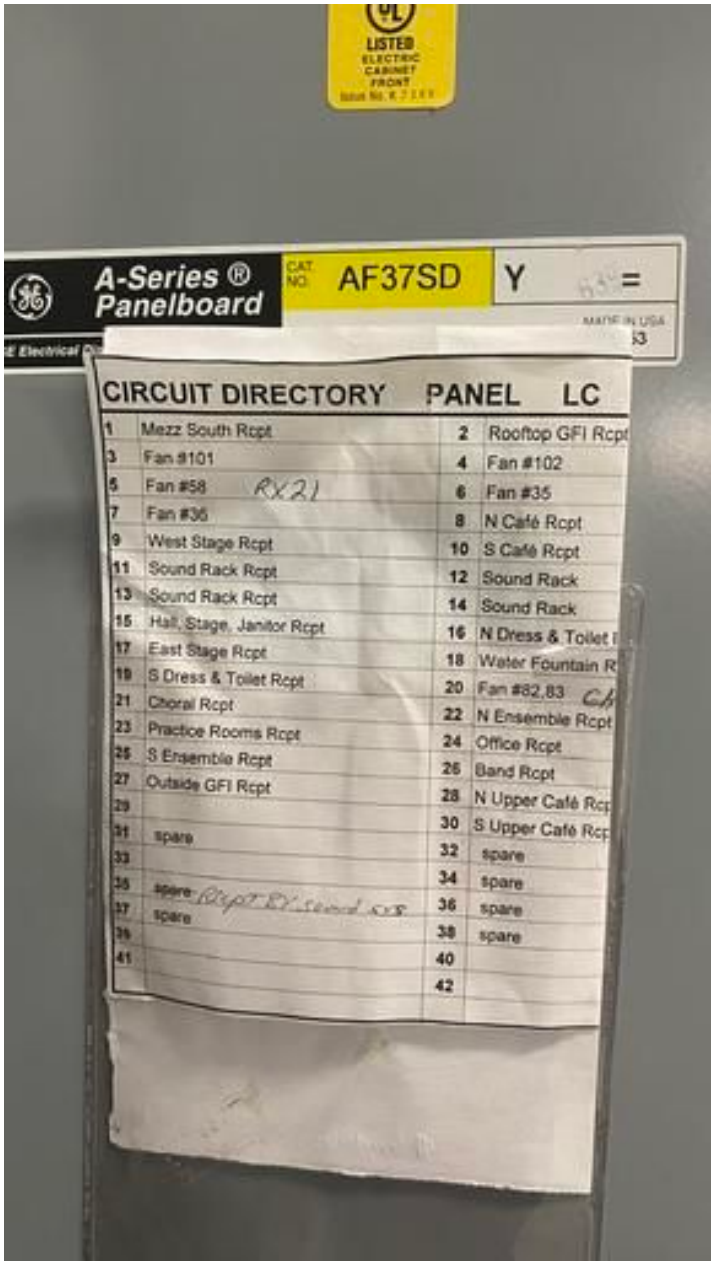


IMG_6606
Added as Reference
Taken on Feb 16, 2026, 11:13 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

IMG_6604
Added as Reference
Taken on Feb 16, 2026, 11:12 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

IMG_6607
Added as Reference
Taken on Feb 16, 2026, 11:13 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

IMG_6608
Added as Reference
Taken on Feb 16, 2026, 11:13 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben



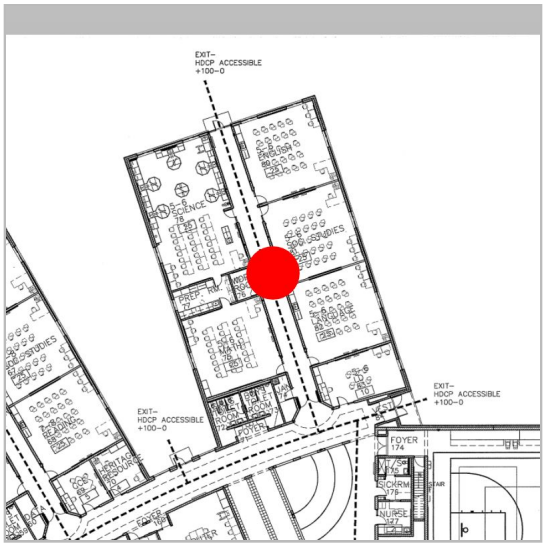
IMG_6610
Added as Reference
Taken on Feb 16, 2026, 11:13 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

IMG_6609
Added as Reference
Taken on Feb 16, 2026, 11:13 AM CST
Added on Feb 16, 2026, 11:19 AM CST
Added by Daniel Sieben

Issue detail

#40: Roof

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (4)

IMG_6613
Added as Reference
Taken on Feb 16, 2026, 11:22 AM CST
Added on Feb 16, 2026, 11:24 AM CST
Added by Daniel Sieben

IMG_6612
Added as Reference
Taken on Feb 16, 2026, 11:22 AM CST
Added on Feb 16, 2026, 11:24 AM CST
Added by Daniel Sieben

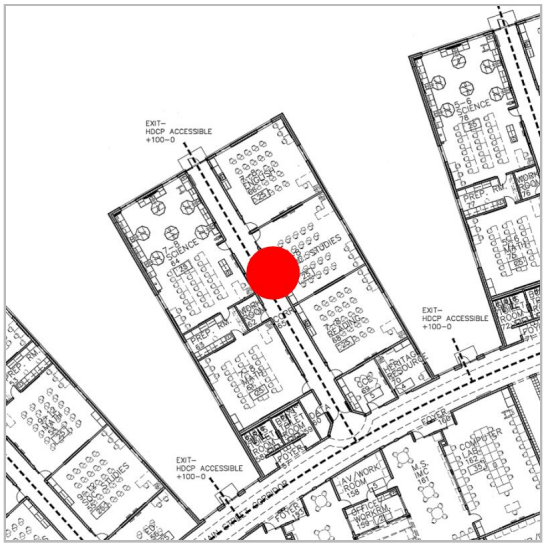
IMG_6611
Added as Reference
Taken on Feb 16, 2026, 11:22 AM CST
Added on Feb 16, 2026, 11:24 AM CST
Added by Daniel Sieben

IMG_6614
Added as Reference
Taken on Feb 16, 2026, 11:23 AM CST
Added on Feb 16, 2026, 11:24 AM CST
Added by Daniel Sieben

Issue detail

#41: Roof

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (4)

IMG_6619
Added as Reference
Taken on Feb 16, 2026, 11:25 AM CST
Added on Feb 16, 2026, 11:26 AM CST
Added by Daniel Sieben

IMG_6616
Added as Reference
Taken on Feb 16, 2026, 11:25 AM CST
Added on Feb 16, 2026, 11:26 AM CST
Added by Daniel Sieben

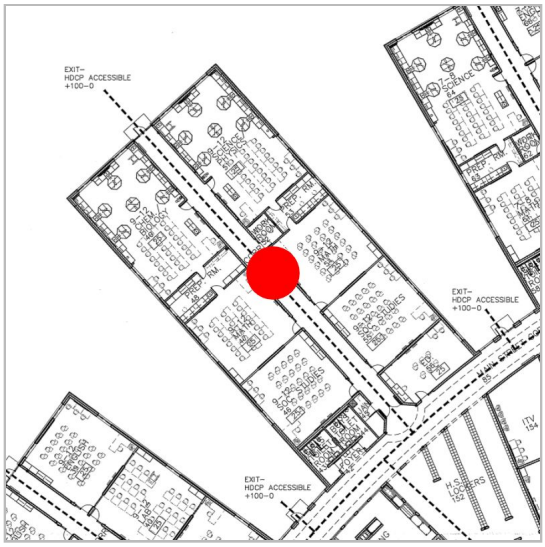
IMG_6618
Added as Reference
Taken on Feb 16, 2026, 11:25 AM CST
Added on Feb 16, 2026, 11:26 AM CST
Added by Daniel Sieben

IMG_6615
Added as Reference
Taken on Feb 16, 2026, 11:25 AM CST
Added on Feb 16, 2026, 11:27 AM CST
Added by Daniel Sieben

Issue detail

#42: Roof

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (5)

IMG_6620
Added as Reference
Taken on Feb 16, 2026, 11:27 AM CST
Added on Feb 16, 2026, 11:28 AM CST
Added by Daniel Sieben

IMG_6623
Added as Reference
Taken on Feb 16, 2026, 11:27 AM CST
Added on Feb 16, 2026, 11:28 AM CST
Added by Daniel Sieben

IMG_6622
Added as Reference
Taken on Feb 16, 2026, 11:27 AM CST
Added on Feb 16, 2026, 11:28 AM CST
Added by Daniel Sieben

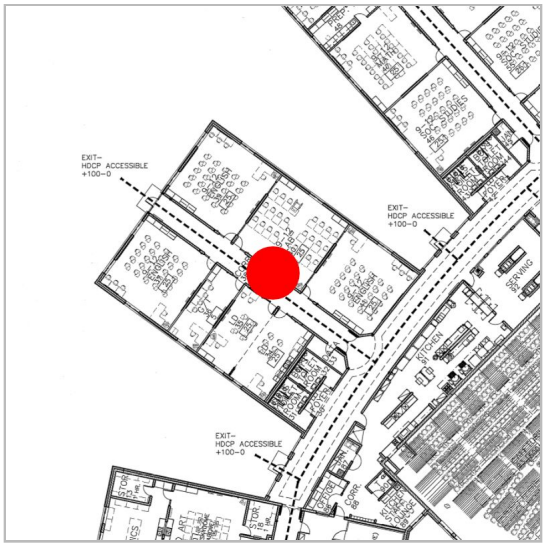
IMG_6621
Added as Reference
Taken on Feb 16, 2026, 11:27 AM CST
Added on Feb 16, 2026, 11:28 AM CST
Added by Daniel Sieben

IMG_6624
Added as Reference
Taken on Feb 16, 2026, 11:28 AM CST
Added on Feb 16, 2026, 11:28 AM CST
Added by Daniel Sieben

Issue detail

#43: Roof

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition u
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (4)

IMG_6626
Added as Reference
Taken on Feb 16, 2026, 11:29 AM CST
Added on Feb 16, 2026, 11:31 AM CST
Added by Daniel Sieben

IMG_6628
Added as Reference
Taken on Feb 16, 2026, 11:30 AM CST
Added on Feb 16, 2026, 11:31 AM CST
Added by Daniel Sieben

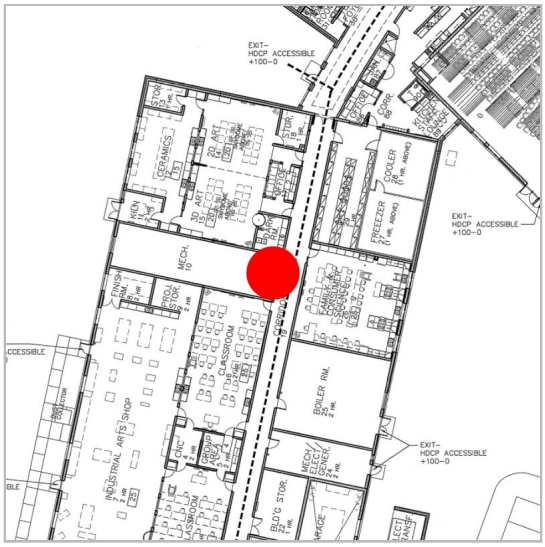
IMG_6627
Added as Reference
Taken on Feb 16, 2026, 11:29 AM CST
Added on Feb 16, 2026, 11:31 AM CST
Added by Daniel Sieben

IMG_6625
Added as Reference
Taken on Feb 16, 2026, 11:29 AM CST
Added on Feb 16, 2026, 11:31 AM CST
Added by Daniel Sieben

Issue detail

#44: Roof

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Good condition except split system CU
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (13)

IMG_6629
Added as Reference
Taken on Feb 16, 2026, 11:32 AM CST
Added on Feb 16, 2026, 11:36 AM CST
Added by Daniel Sieben

IMG_6632
Added as Reference
Taken on Feb 16, 2026, 11:32 AM CST
Added on Feb 16, 2026, 11:36 AM CST
Added by Daniel Sieben

IMG_6633
Added as Reference
Taken on Feb 16, 2026, 11:32 AM CST
Added on Feb 16, 2026, 11:36 AM CST
Added by Daniel Sieben

IMG_6631
Added as Reference
Taken on Feb 16, 2026, 11:32 AM CST
Added on Feb 16, 2026, 11:36 AM CST
Added by Daniel Sieben

IMG_6634
Added as Reference
Taken on Feb 16, 2026, 11:33 AM CST
Added on Feb 16, 2026, 11:36 AM CST
Added by Daniel Sieben

IMG_6638
Added as Reference
Taken on Feb 16, 2026, 11:33 AM CST
Added on Feb 16, 2026, 11:36 AM CST
Added by Daniel Sieben

IMG_6630
Added as Reference
Taken on Feb 16, 2026, 11:32 AM CST
Added on Feb 16, 2026, 11:36 AM CST
Added by Daniel Sieben

IMG_6637
Added as Reference
Taken on Feb 16, 2026, 11:33 AM CST
Added on Feb 16, 2026, 11:36 AM CST
Added by Daniel Sieben

IMG_6635
Added as Reference
Taken on Feb 16, 2026, 11:33 AM CST
Added on Feb 16, 2026, 12:03 PM CST
Added by Daniel Sieben

IMG_6636
Added as Reference
Taken on Feb 16, 2026, 11:33 AM CST
Added on Feb 16, 2026, 12:03 PM CST
Added by Daniel Sieben

IMG_6639
Added as Reference
Taken on Feb 16, 2026, 11:33 AM CST
Added on Feb 16, 2026, 12:04 PM CST
Added by Daniel Sieben

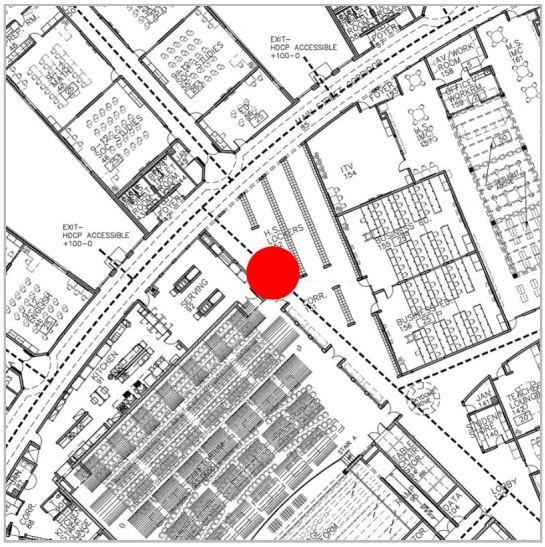
IMG_6640
Added as Reference
Taken on Feb 16, 2026, 11:34 AM CST
Added on Feb 16, 2026, 12:04 PM CST
Added by Daniel Sieben

IMG_6641
Added as Reference
Taken on Feb 16, 2026, 11:34 AM CST
Added on Feb 16, 2026, 12:04 PM CST
Added by Daniel Sieben

Issue detail

#45: CUH

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fain condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

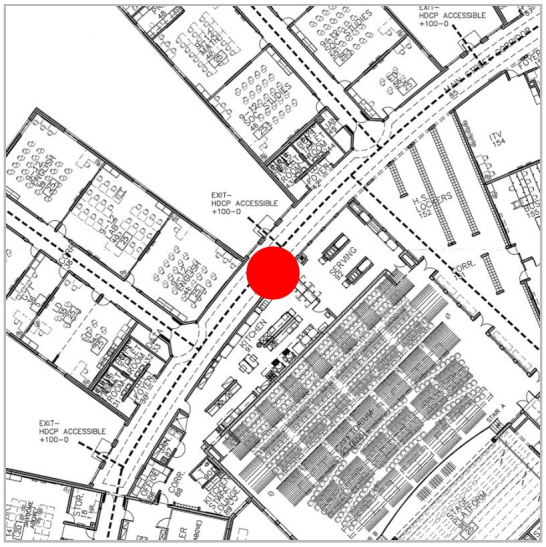
IMG_6643
Added as Reference
Taken on Feb 16, 2026, 12:04 PM CST
Added on Feb 16, 2026, 12:05 PM CST
Added by Daniel Sieben

IMG_6642
Added as Reference
Taken on Feb 16, 2026, 12:04 PM CST
Added on Feb 16, 2026, 12:06 PM CST
Added by Daniel Sieben

Issue detail

#46: CUH

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

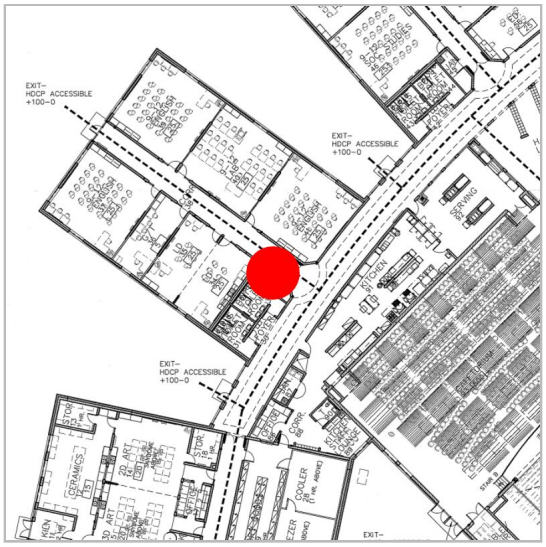
IMG_6645
Added as Reference
Taken on Feb 16, 2026, 12:06 PM CST
Added on Feb 16, 2026, 12:08 PM CST
Added by Daniel Sieben

IMG_6644
Added as Reference
Taken on Feb 16, 2026, 12:06 PM CST
Added on Feb 16, 2026, 12:08 PM CST
Added by Daniel Sieben

Issue detail

#47: Data and Power

Status	Open
Type	EC Design > Existing Condition



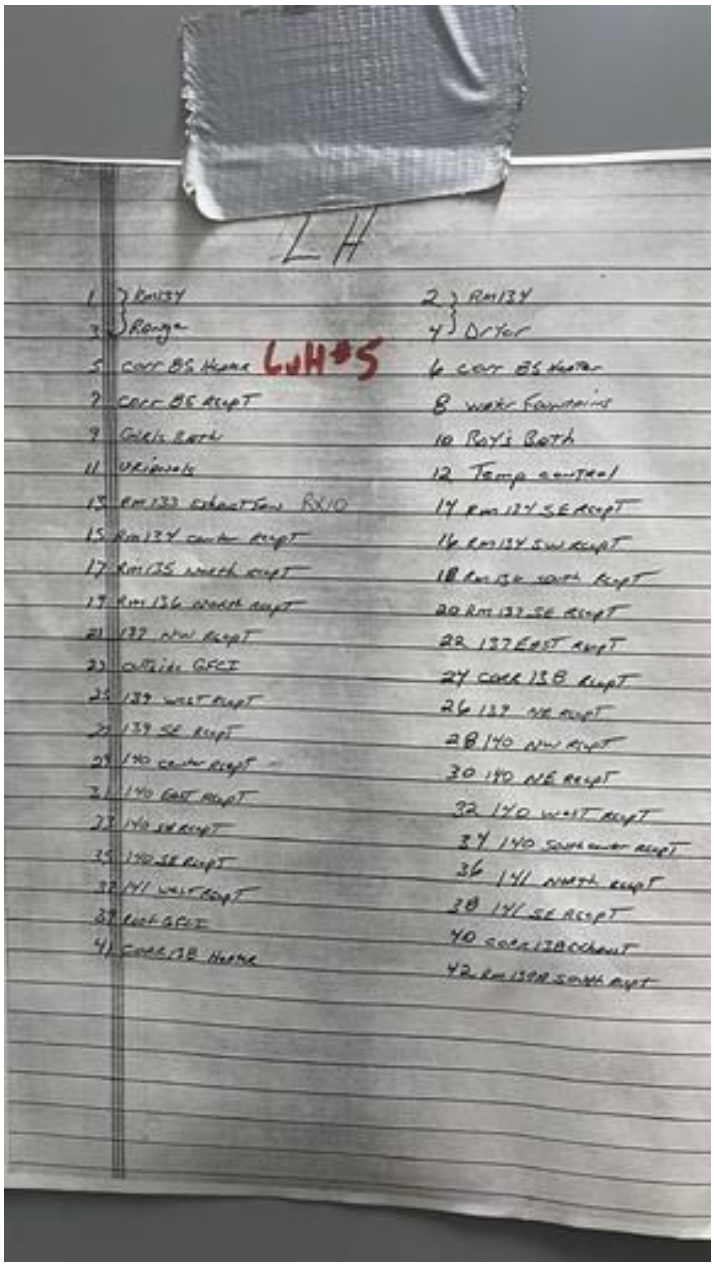
Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

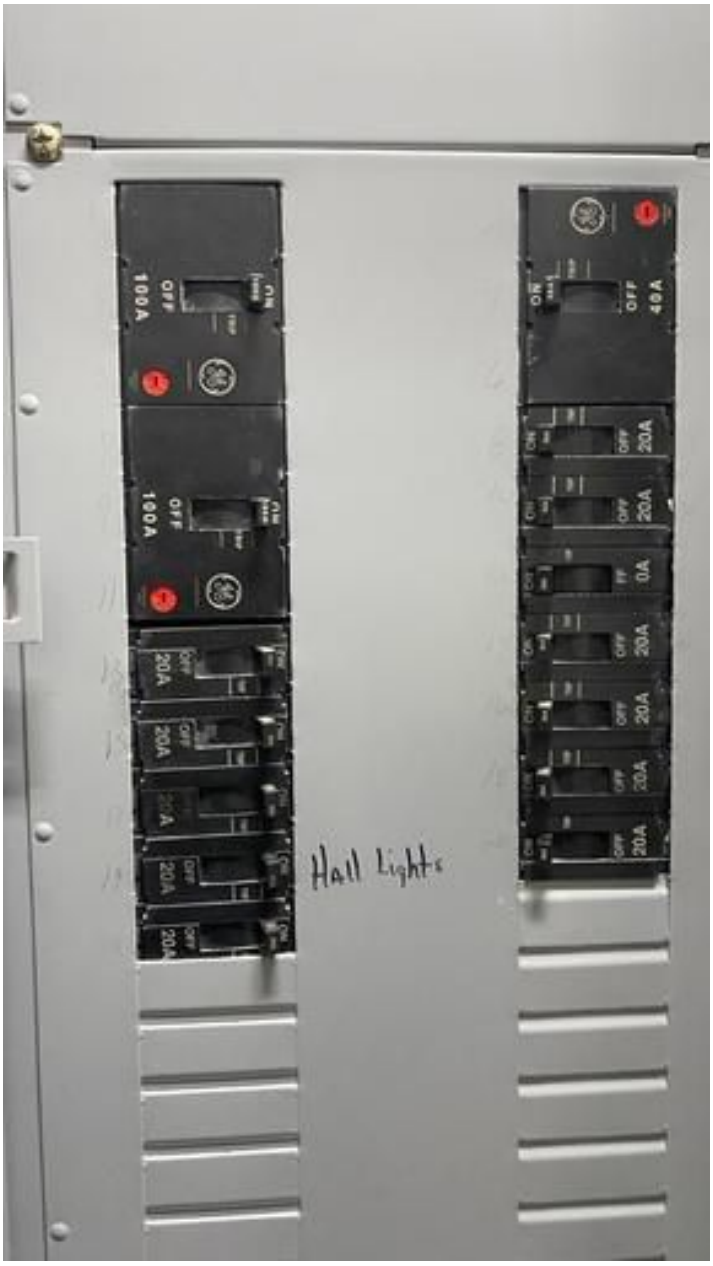
References and Attachments

Photos (17)

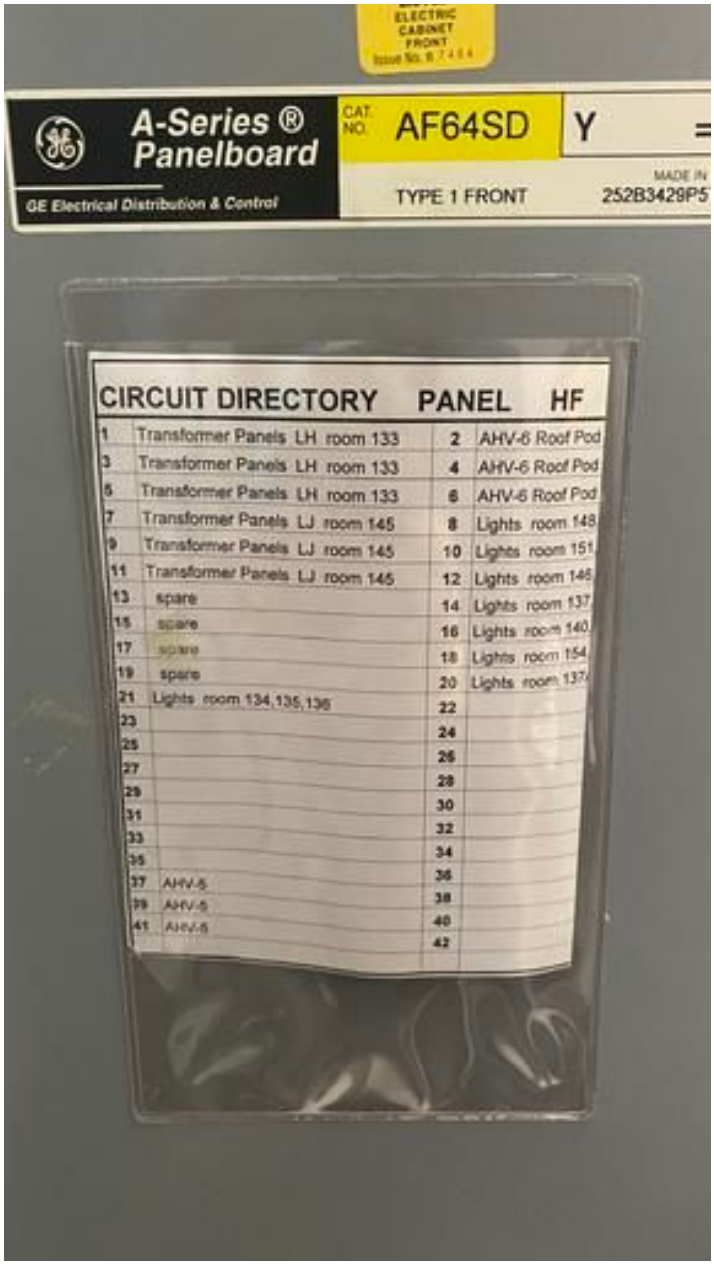
IMG_6657
Added as Reference
Taken on Feb 16, 2026, 12:10 PM CST
Added on Feb 16, 2026, 12:13 PM CST
Added by Daniel Sieben



IMG_6656
Added as Reference
Taken on Feb 16, 2026, 12:10 PM CST
Added on Feb 16, 2026, 12:13 PM CST
Added by Daniel Sieben



IMG_6650
Added as Reference
Taken on Feb 16, 2026, 12:09 PM CST
Added on Feb 16, 2026, 12:13 PM CST
Added by Daniel Sieben



IMG_6651
Added as Reference
Taken on Feb 16, 2026, 12:09 PM CST
Added on Feb 16, 2026, 12:13 PM CST
Added by Daniel Sieben

IMG_6660
Added as Reference
Taken on Feb 16, 2026, 12:10 PM CST
Added on Feb 16, 2026, 1:31 PM CST
Added by Daniel Sieben

IMG_6646
Added as Reference
Taken on Feb 16, 2026, 12:09 PM CST
Added on Feb 16, 2026, 1:31 PM CST
Added by Daniel Sieben

IMG_6662
Added as Reference
Taken on Feb 16, 2026, 12:10 PM CST
Added on Feb 16, 2026, 1:31 PM CST
Added by Daniel Sieben

IMG_6658
Added as Reference
Taken on Feb 16, 2026, 12:10 PM CST
Added on Feb 16, 2026, 1:31 PM CST
Added by Daniel Sieben

IMG_6649
Added as Reference
Taken on Feb 16, 2026, 12:09 PM CST
Added on Feb 16, 2026, 1:31 PM CST
Added by Daniel Sieben

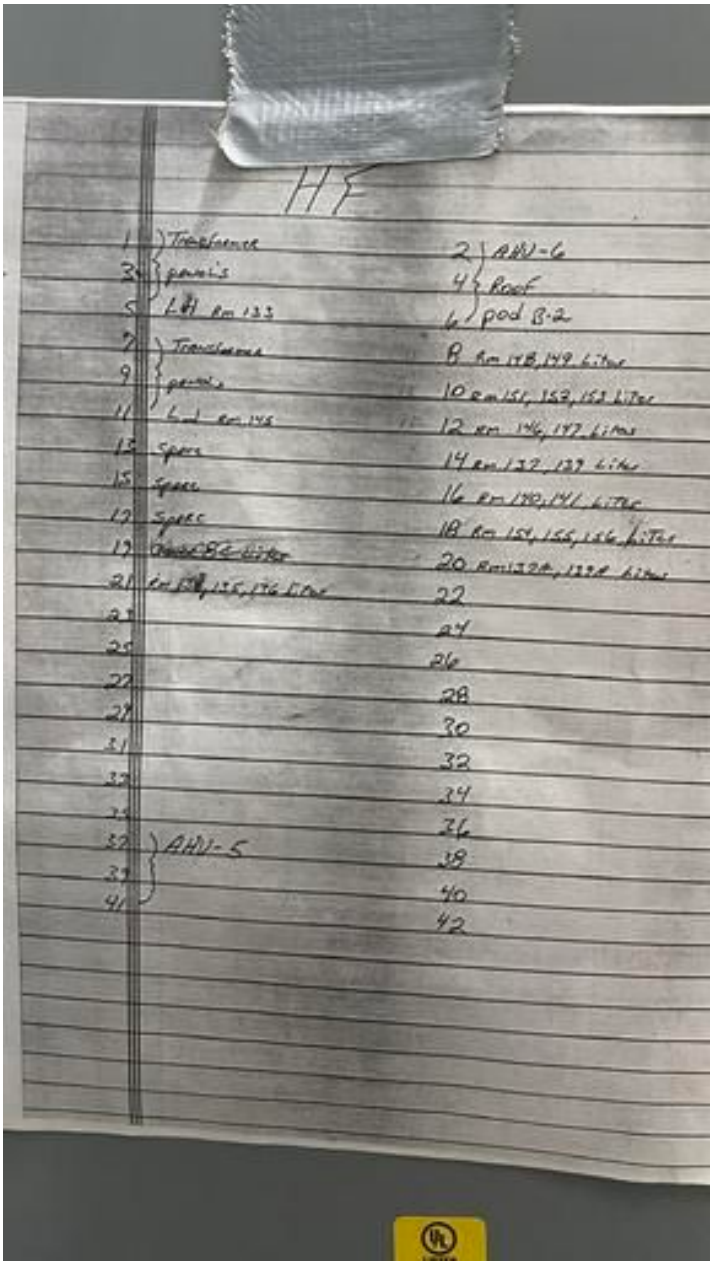
IMG_6654
Added as Reference
Taken on Feb 16, 2026, 12:10 PM CST
Added on Feb 16, 2026, 1:32 PM CST
Added by Daniel Sieben

IMG_6648
Added as Reference
Taken on Feb 16, 2026, 12:09 PM CST
Added on Feb 16, 2026, 1:32 PM CST
Added by Daniel Sieben

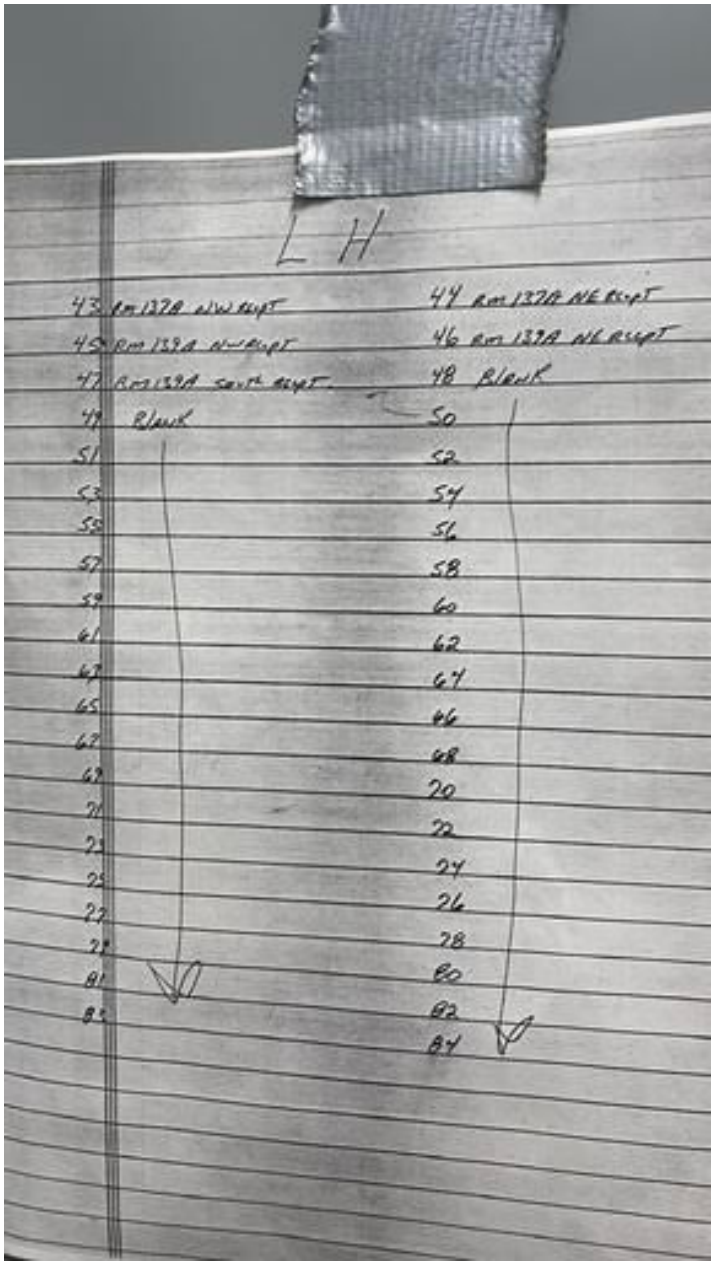
IMG_6655
Added as Reference
Taken on Feb 16, 2026, 12:10 PM CST
Added on Feb 16, 2026, 1:32 PM CST
Added by Daniel Sieben

IMG_6647
Added as Reference
Taken on Feb 16, 2026, 12:09 PM CST
Added on Feb 16, 2026, 1:32 PM CST
Added by Daniel Sieben

IMG_6653
Added as Reference
Taken on Feb 16, 2026, 12:10 PM CST
Added on Feb 16, 2026, 1:32 PM CST
Added by Daniel Sieben



IMG_6652
Added as Reference
Taken on Feb 16, 2026, 12:09 PM CST
Added on Feb 16, 2026, 1:32 PM CST
Added by Daniel Sieben



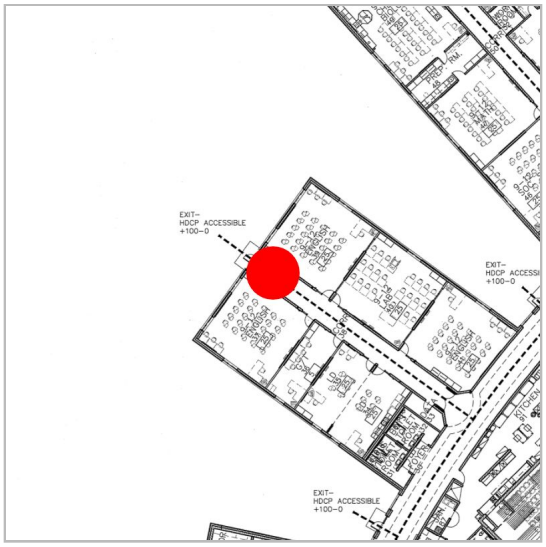
IMG_6661
Added as Reference
Taken on Feb 16, 2026, 12:10 PM CST
Added on Feb 16, 2026, 1:32 PM CST
Added by Daniel Sieben

IMG_6659
Added as Reference
Taken on Feb 16, 2026, 12:10 PM CST
Added on Feb 16, 2026, 1:32 PM CST
Added by Daniel Sieben

Issue detail

#48: CUH

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

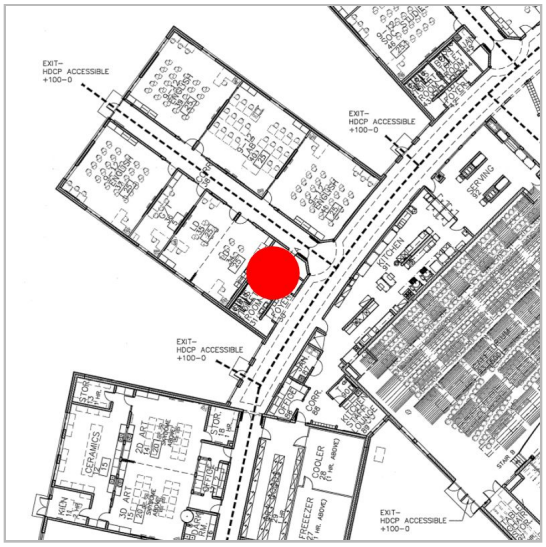
IMG_6664
Added as Reference
Taken on Feb 16, 2026, 1:29 PM CST
Added on Feb 16, 2026, 1:32 PM CST
Added by Daniel Sieben

IMG_6663
Added as Reference
Taken on Feb 16, 2026, 1:28 PM CST
Added on Feb 16, 2026, 1:32 PM CST
Added by Daniel Sieben

Issue detail

#49: Fixtures

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition, rusty CUH
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (6)

IMG_6668
Added as Reference
Taken on Feb 16, 2026, 1:30 PM CST
Added on Feb 16, 2026, 1:33 PM CST
Added by Daniel Sieben

IMG_6670
Added as Reference
Taken on Feb 16, 2026, 1:30 PM CST
Added on Feb 16, 2026, 1:33 PM CST
Added by Daniel Sieben

IMG_6669
Added as Reference
Taken on Feb 16, 2026, 1:30 PM CST
Added on Feb 16, 2026, 1:33 PM CST
Added by Daniel Sieben

IMG_6665
Added as Reference
Taken on Feb 16, 2026, 1:30 PM CST
Added on Feb 16, 2026, 1:33 PM CST
Added by Daniel Sieben

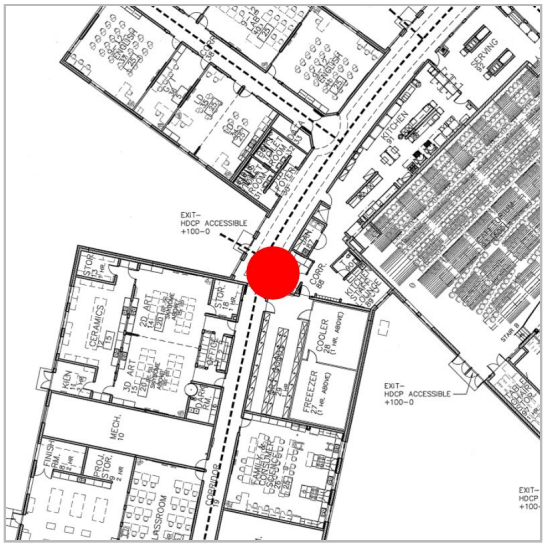
IMG_6666
Added as Reference
Taken on Feb 16, 2026, 1:30 PM CST
Added on Feb 16, 2026, 1:33 PM CST
Added by Daniel Sieben

IMG_6667
Added as Reference
Taken on Feb 16, 2026, 1:30 PM CST
Added on Feb 16, 2026, 1:33 PM CST
Added by Daniel Sieben

Issue detail

#50: CUH

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

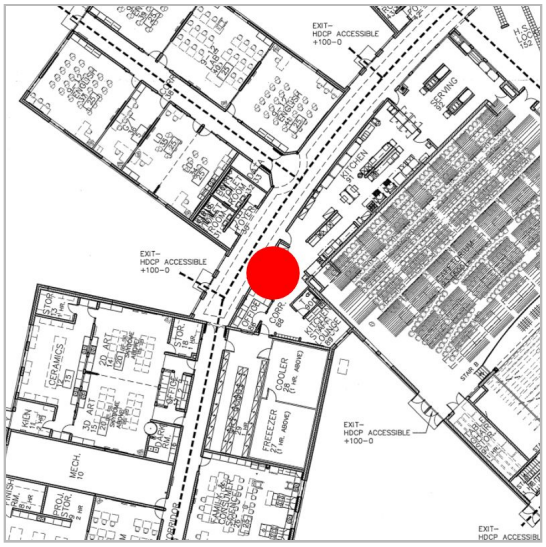
IMG_6672
Added as Reference
Taken on Feb 16, 2026, 1:31 PM CST
Added on Feb 16, 2026, 1:34 PM CST
Added by Daniel Sieben

IMG_6671
Added as Reference
Taken on Feb 16, 2026, 1:31 PM CST
Added on Feb 16, 2026, 1:34 PM CST
Added by Daniel Sieben

Issue detail

#51: Laundry

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (2)

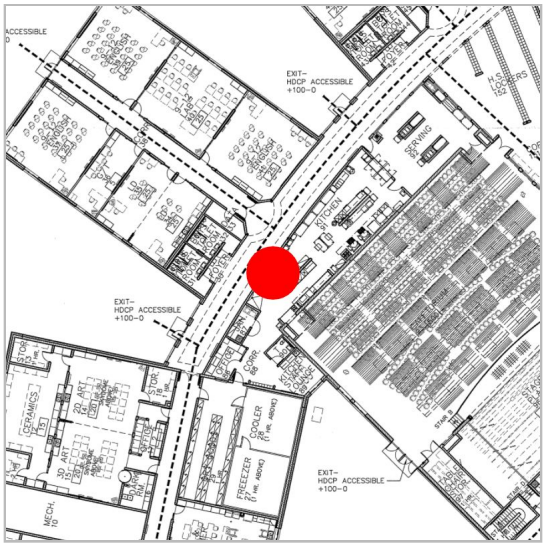
IMG_6673
Added as Reference
Taken on Feb 16, 2026, 1:34 PM CST
Added on Feb 16, 2026, 1:37 PM CST
Added by Daniel Sieben

IMG_6674
Added as Reference
Taken on Feb 16, 2026, 1:35 PM CST
Added on Feb 16, 2026, 1:37 PM CST
Added by Daniel Sieben

Issue detail

#52: Panel boards

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

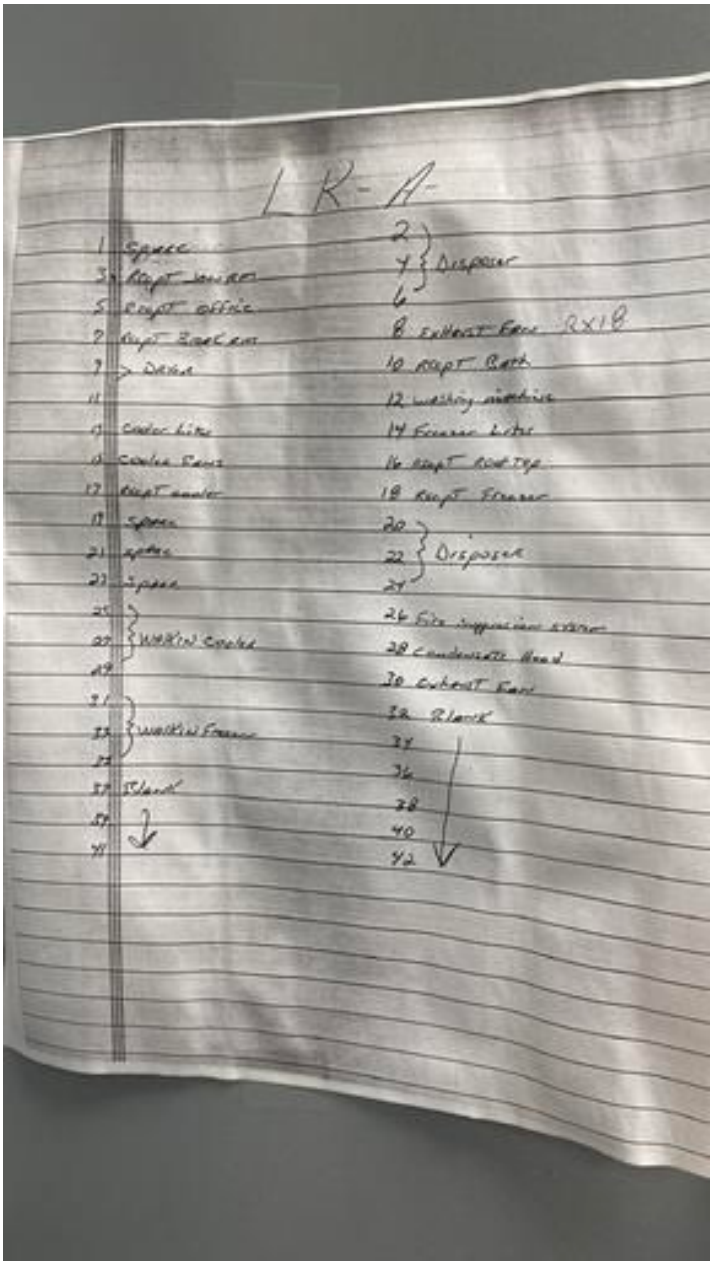
Photos (13)

IMG_6684
Added as Reference
Taken on Feb 16, 2026, 1:38 PM CST
Added on Feb 16, 2026, 1:50 PM CST
Added by Daniel Sieben

IMG_6678
Added as Reference
Taken on Feb 16, 2026, 1:38 PM CST
Added on Feb 16, 2026, 1:52 PM CST
Added by Daniel Sieben

IMG_6676
Added as Reference
Taken on Feb 16, 2026, 1:37 PM CST
Added on Feb 16, 2026, 1:52 PM CST
Added by Daniel Sieben

IMG_6681
Added as Reference
Taken on Feb 16, 2026, 1:38 PM CST
Added on Feb 16, 2026, 1:53 PM CST
Added by Daniel Sieben



IMG_6679
Added as Reference
Taken on Feb 16, 2026, 1:38 PM CST
Added on Feb 16, 2026, 1:53 PM CST
Added by Daniel Sieben

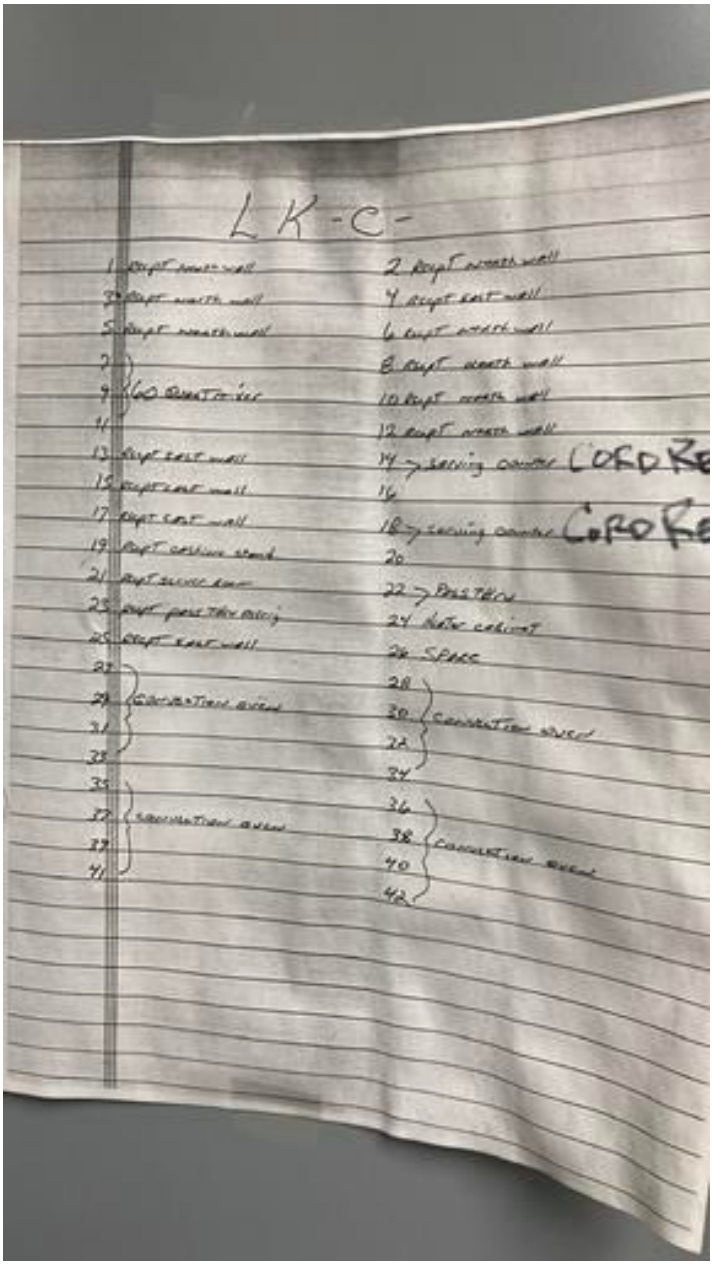
IMG_6680
Added as Reference
Taken on Feb 16, 2026, 1:38 PM CST
Added on Feb 16, 2026, 1:53 PM CST
Added by Daniel Sieben

IMG_6686
Added as Reference
Taken on Feb 16, 2026, 1:38 PM CST
Added on Feb 16, 2026, 1:53 PM CST
Added by Daniel Sieben

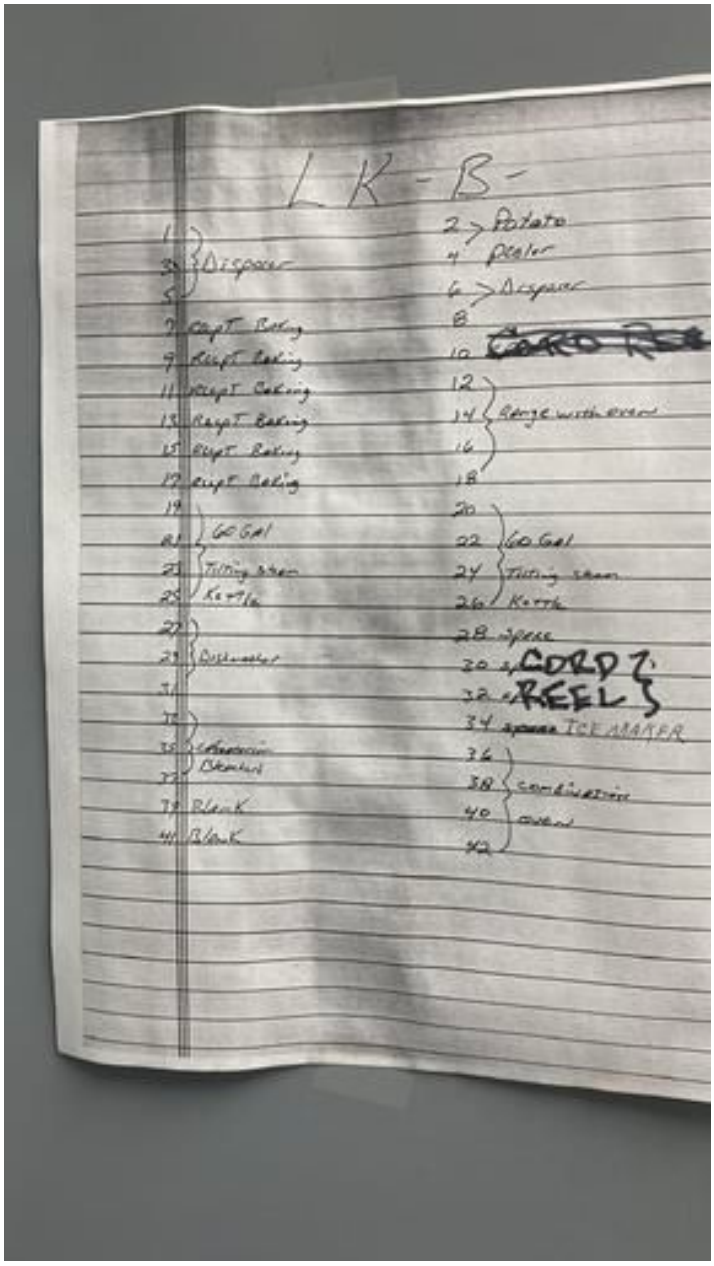
IMG_6675
Added as Reference
Taken on Feb 16, 2026, 1:37 PM CST
Added on Feb 16, 2026, 1:53 PM CST
Added by Daniel Sieben

IMG_6677
Added as Reference
Taken on Feb 16, 2026, 1:37 PM CST
Added on Feb 16, 2026, 1:53 PM CST
Added by Daniel Sieben

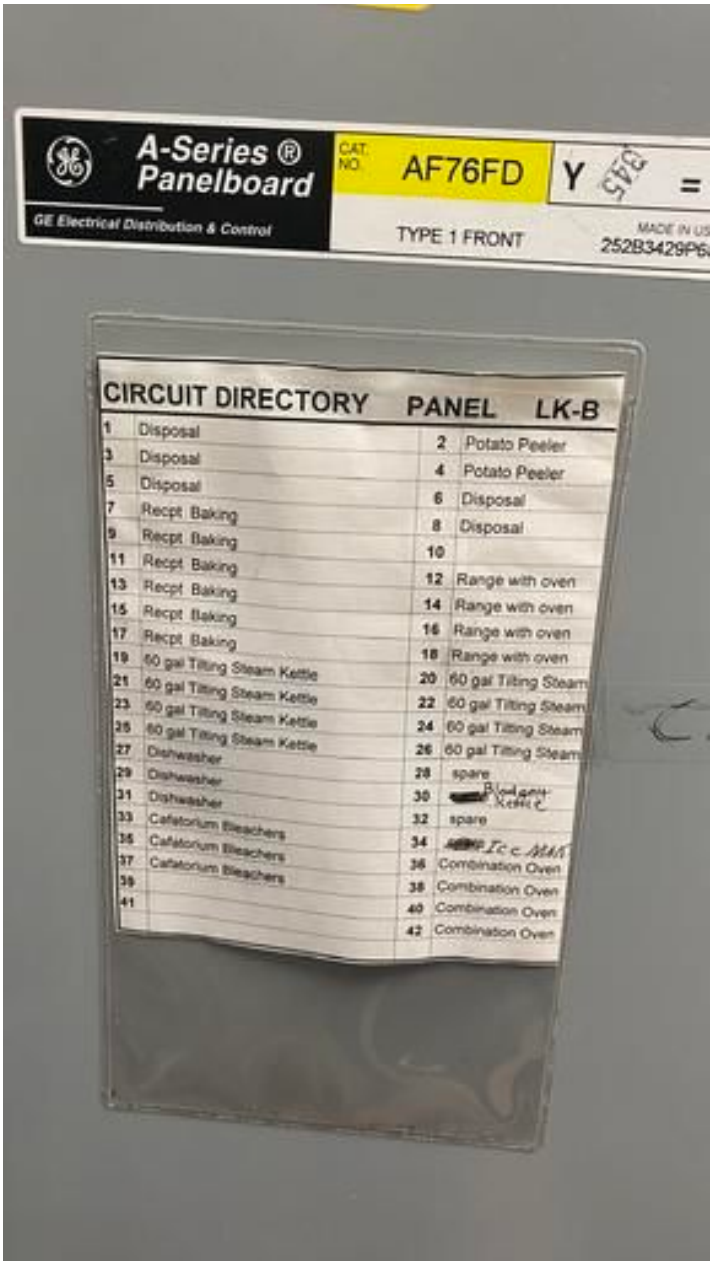
IMG_6685
Added as Reference
Taken on Feb 16, 2026, 1:38 PM CST
Added on Feb 16, 2026, 1:53 PM CST
Added by Daniel Sieben



IMG_6687
Added as Reference
Taken on Feb 16, 2026, 1:38 PM CST
Added on Feb 16, 2026, 1:53 PM CST
Added by Daniel Sieben



IMG_6683
Added as Reference
Taken on Feb 16, 2026, 1:38 PM CST
Added on Feb 16, 2026, 1:54 PM CST
Added by Daniel Sieben

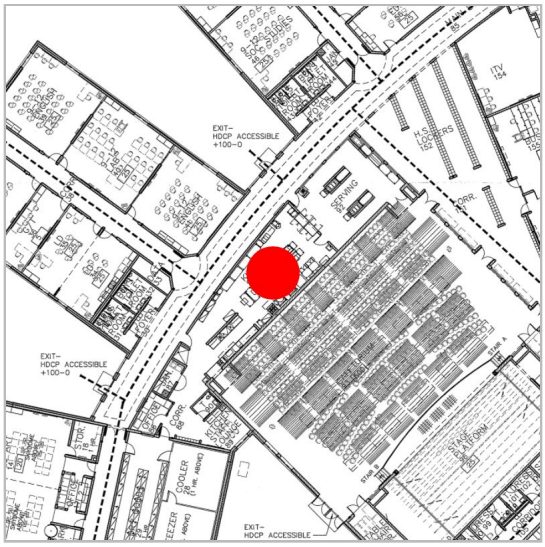


IMG_6682
Added as Reference
Taken on Feb 16, 2026, 1:38 PM CST
Added on Feb 16, 2026, 1:54 PM CST
Added by Daniel Sieben

Issue detail

#53: Kitchen

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Good condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (9)

IMG_6688
Added as Reference
Taken on Feb 16, 2026, 1:41 PM CST
Added on Feb 16, 2026, 1:54 PM CST
Added by Daniel Sieben

IMG_6691
Added as Reference
Taken on Feb 16, 2026, 1:41 PM CST
Added on Feb 16, 2026, 2:53 PM CST
Added by Daniel Sieben

IMG_6693
Added as Reference
Taken on Feb 16, 2026, 1:42 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

IMG_6690
Added as Reference
Taken on Feb 16, 2026, 1:41 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

IMG_6692
Added as Reference
Taken on Feb 16, 2026, 1:42 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

IMG_6689
Added as Reference
Taken on Feb 16, 2026, 1:41 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

IMG_6694
Added as Reference
Taken on Feb 16, 2026, 1:42 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

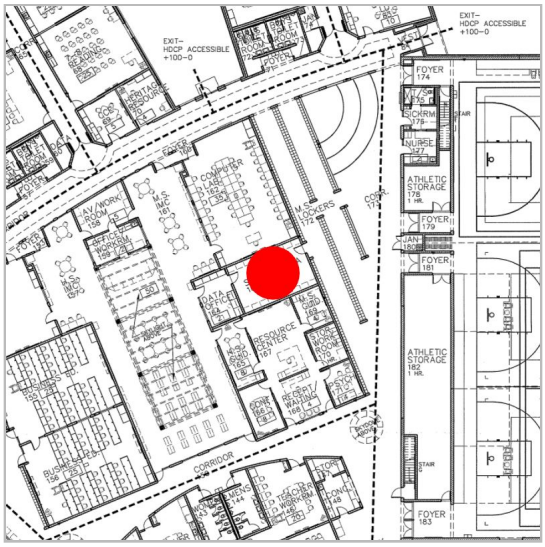
IMG_6695
Added as Reference
Taken on Feb 16, 2026, 1:42 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

IMG_6696
Added as Reference
Taken on Feb 16, 2026, 1:42 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

Issue detail

#54: Cooling and generator power

Status	Open
Type	EC Design > Existing Condition

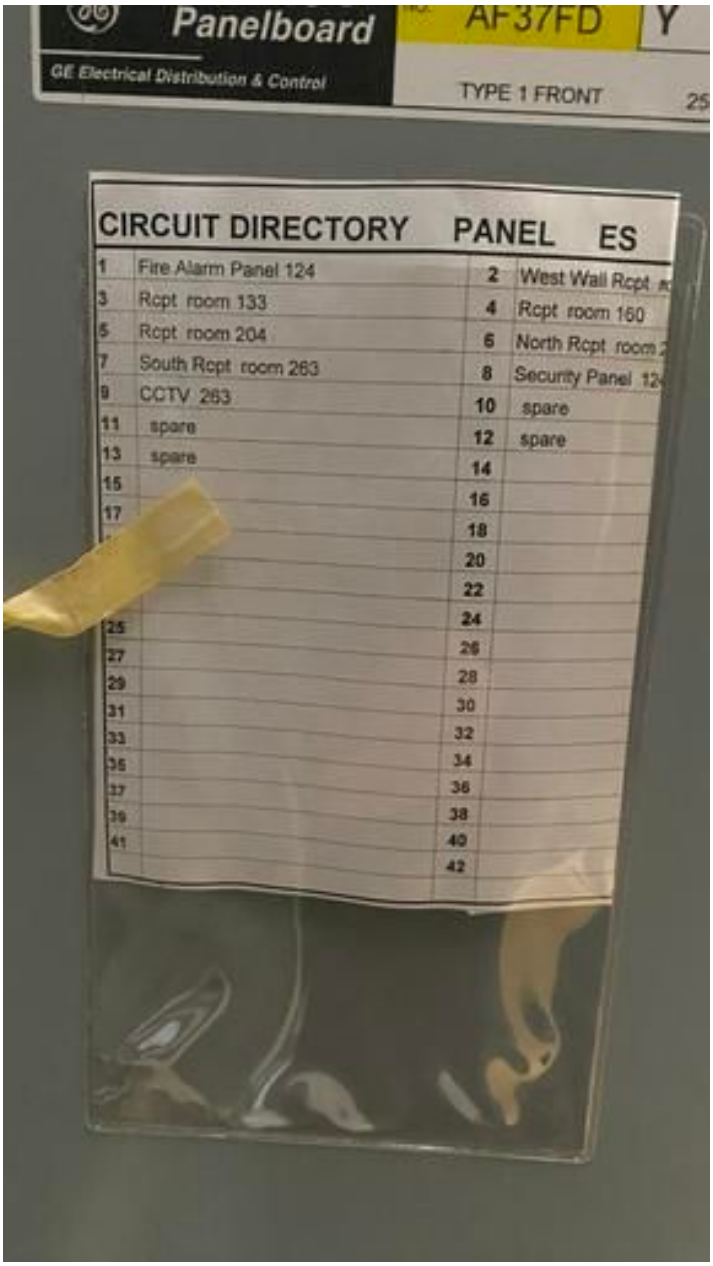


Standard fields

Description	Good condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (15)



IMG_6707
Added as Reference
Taken on Feb 16, 2026, 1:47 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

IMG_6701
Added as Reference
Taken on Feb 16, 2026, 1:47 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

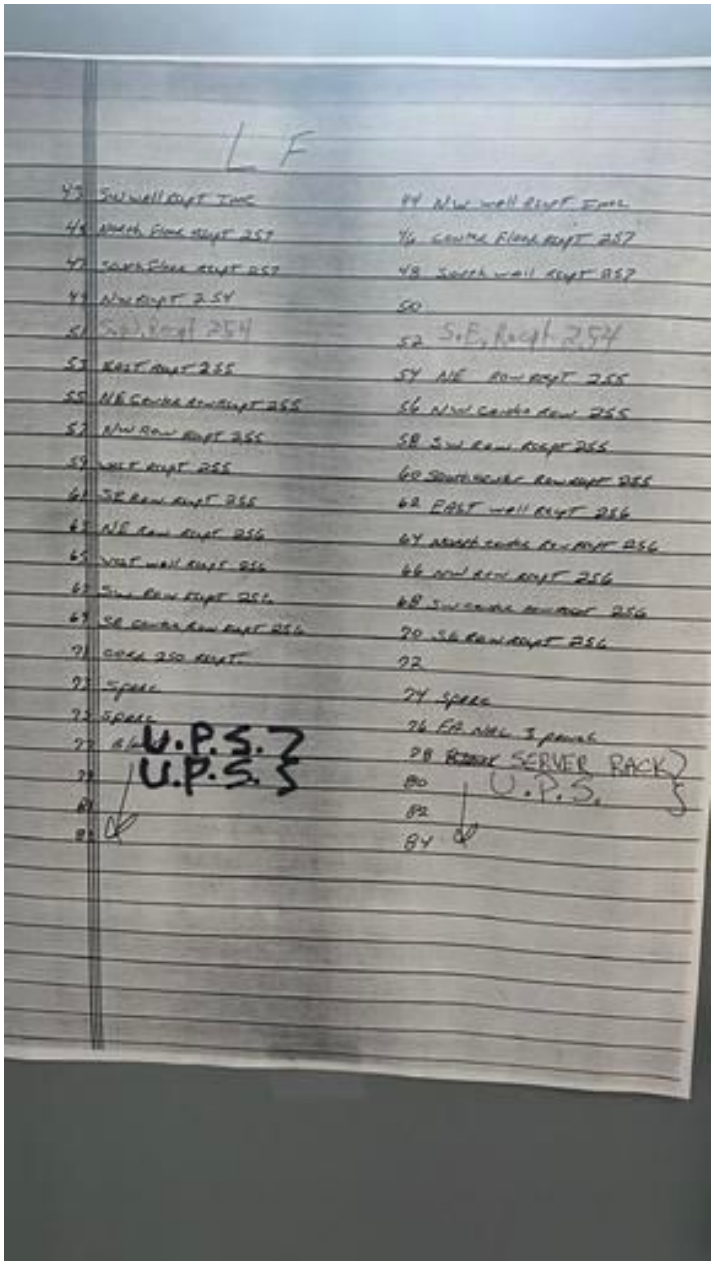
IMG_6698
Added as Reference
Taken on Feb 16, 2026, 1:46 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

IMG_6697
Added as Reference
Taken on Feb 16, 2026, 1:46 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

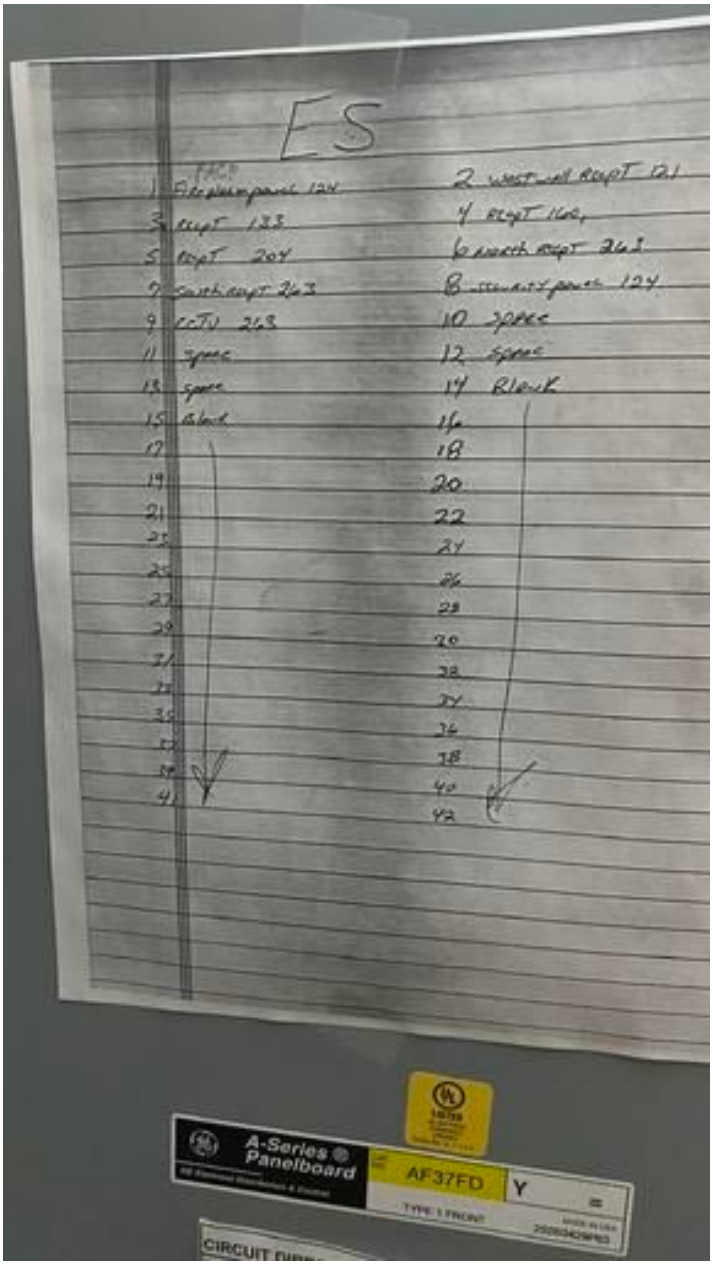
IMG_6709
Added as Reference
Taken on Feb 16, 2026, 1:47 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

IMG_6710
Added as Reference
Taken on Feb 16, 2026, 1:48 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben

IMG_6711
Added as Reference
Taken on Feb 16, 2026, 1:48 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben



IMG_6700
Added as Reference
Taken on Feb 16, 2026, 1:46 PM CST
Added on Feb 16, 2026, 1:55 PM CST
Added by Daniel Sieben



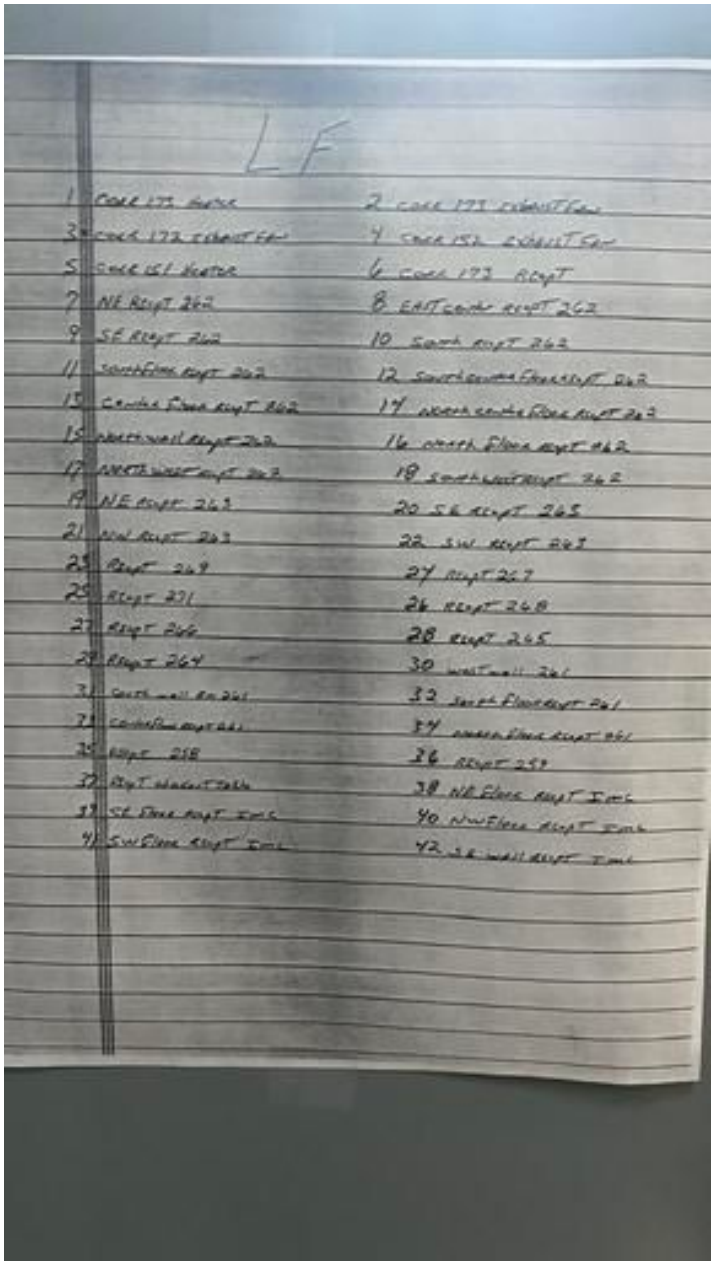
IMG_6708
Added as Reference
Taken on Feb 16, 2026, 1:47 PM CST
Added on Feb 16, 2026, 1:56 PM CST
Added by Daniel Sieben

IMG_6699
Added as Reference
Taken on Feb 16, 2026, 1:46 PM CST
Added on Feb 16, 2026, 1:56 PM CST
Added by Daniel Sieben

IMG_6706
Added as Reference
Taken on Feb 16, 2026, 1:47 PM CST
Added on Feb 16, 2026, 2:53 PM CST
Added by Daniel Sieben

IMG_6702
Added as Reference
Taken on Feb 16, 2026, 1:47 PM CST
Added on Feb 16, 2026, 1:57 PM CST
Added by Daniel Sieben

IMG_6705
Added as Reference
Taken on Feb 16, 2026, 1:47 PM CST
Added on Feb 16, 2026, 1:57 PM CST
Added by Daniel Sieben



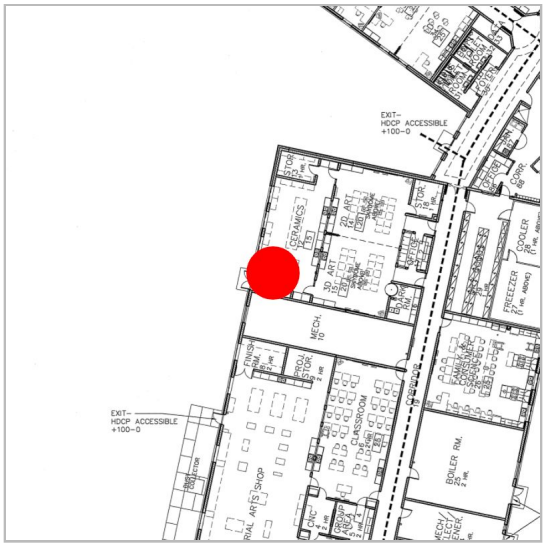
IMG_6704
Added as Reference
Taken on Feb 16, 2026, 1:47 PM CST
Added on Feb 16, 2026, 1:58 PM CST
Added by Daniel Sieben

IMG_6703
Added as Reference
Taken on Feb 16, 2026, 1:47 PM CST
Added on Feb 16, 2026, 1:58 PM CST
Added by Daniel Sieben

Issue detail

#55: Kiln

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (3)

IMG_6712
Added as Reference
Taken on Feb 16, 2026, 1:54 PM CST
Added on Feb 16, 2026, 1:58 PM CST
Added by Daniel Sieben

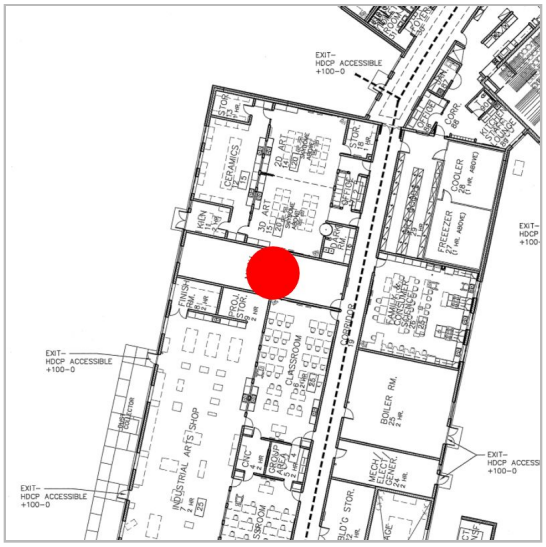
IMG_6713
Added as Reference
Taken on Feb 16, 2026, 1:54 PM CST
Added on Feb 16, 2026, 1:58 PM CST
Added by Daniel Sieben

IMG_6714
Added as Reference
Taken on Feb 16, 2026, 1:54 PM CST
Added on Feb 16, 2026, 1:58 PM CST
Added by Daniel Sieben

Issue detail

#56: AHUs

Status	Open
Type	EC Design > Existing Condition



Standard fields

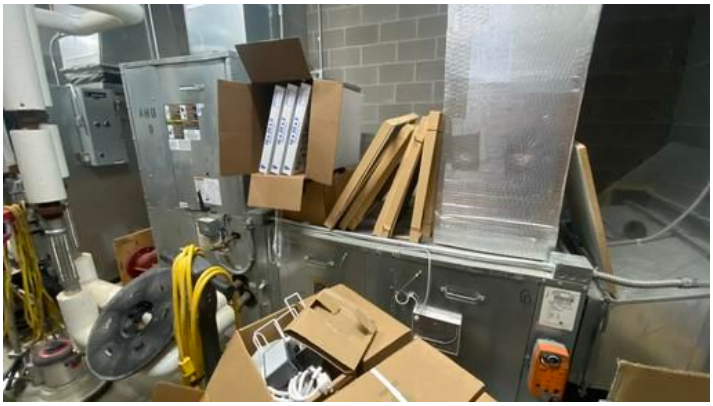
Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (5)

IMG_6717
Added as Reference
Taken on Feb 16, 2026, 1:57 PM CST
Added on Feb 16, 2026, 1:58 PM CST
Added by Daniel Sieben

IMG_6718
Added as Reference
Taken on Feb 16, 2026, 1:57 PM CST
Added on Feb 16, 2026, 1:59 PM CST
Added by Daniel Sieben



IMG_6715
Added as Reference
Taken on Feb 16, 2026, 1:56 PM CST
Added on Feb 16, 2026, 1:59 PM CST
Added by Daniel Sieben

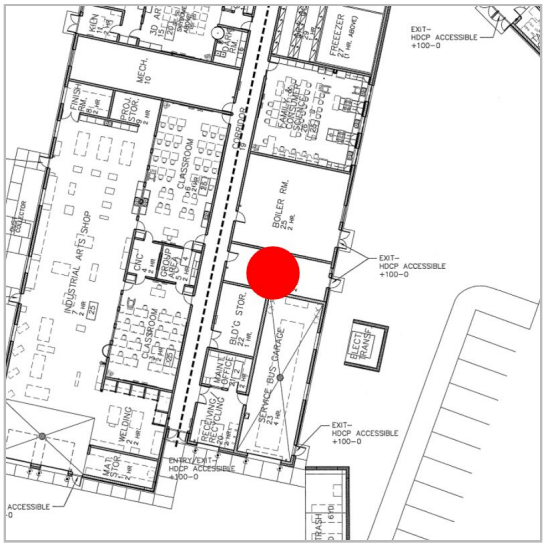
IMG_6719
Added as Reference
Taken on Feb 16, 2026, 1:57 PM CST
Added on Feb 16, 2026, 1:59 PM CST
Added by Daniel Sieben

IMG_6716
Added as Reference
Taken on Feb 16, 2026, 1:56 PM CST
Added on Feb 16, 2026, 1:59 PM CST
Added by Daniel Sieben

Issue detail

#57: Main service

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Good condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (11)

IMG_6722
Added as Reference
Taken on Feb 16, 2026, 2:00 PM CST
Added on Feb 16, 2026, 2:01 PM CST
Added by Daniel Sieben

IMG_6720
Added as Reference
Taken on Feb 16, 2026, 1:59 PM CST
Added on Feb 16, 2026, 2:01 PM CST
Added by Daniel Sieben

IMG_6727
Added as Reference
Taken on Feb 16, 2026, 2:00 PM CST
Added on Feb 16, 2026, 2:01 PM CST
Added by Daniel Sieben

IMG_6721
Added as Reference
Taken on Feb 16, 2026, 2:00 PM CST
Added on Feb 16, 2026, 2:01 PM CST
Added by Daniel Sieben

IMG_6725
Added as Reference
Taken on Feb 16, 2026, 2:00 PM CST
Added on Feb 16, 2026, 2:01 PM CST
Added by Daniel Sieben

IMG_6726
Added as Reference
Taken on Feb 16, 2026, 2:00 PM CST
Added on Feb 16, 2026, 2:01 PM CST
Added by Daniel Sieben

IMG_6724
Added as Reference
Taken on Feb 16, 2026, 2:00 PM CST
Added on Feb 16, 2026, 2:01 PM CST
Added by Daniel Sieben

IMG_6723
Added as Reference
Taken on Feb 16, 2026, 2:00 PM CST
Added on Feb 16, 2026, 2:01 PM CST
Added by Daniel Sieben

IMG_6738
Added as Reference
Taken on Feb 16, 2026, 2:05 PM CST
Added on Feb 16, 2026, 2:05 PM CST
Added by Daniel Sieben

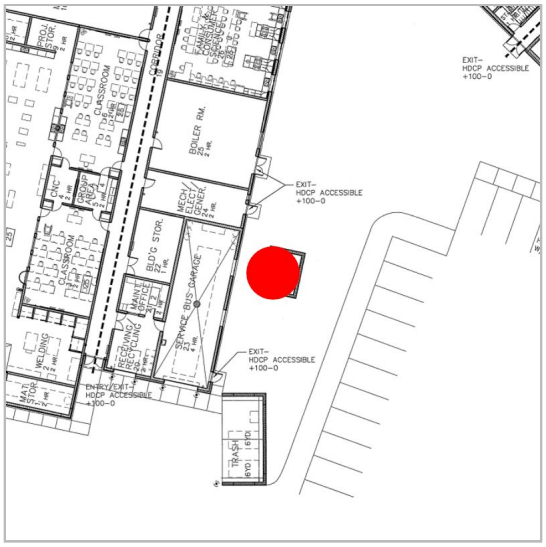
IMG_6737
Added as Reference
Taken on Feb 16, 2026, 2:05 PM CST
Added on Feb 16, 2026, 2:05 PM CST
Added by Daniel Sieben

IMG_6736
Added as Reference
Taken on Feb 16, 2026, 2:04 PM CST
Added on Feb 16, 2026, 2:05 PM CST
Added by Daniel Sieben

Issue detail

#58: Generator Gas service

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Good condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (6)

IMG_6735
Added as Reference
Taken on Feb 16, 2026, 2:02 PM CST
Added on Feb 16, 2026, 2:04 PM CST
Added by Daniel Sieben

IMG_6729
Added as Reference
Taken on Feb 16, 2026, 2:02 PM CST
Added on Feb 16, 2026, 2:04 PM CST
Added by Daniel Sieben

IMG_6728
Added as Reference
Taken on Feb 16, 2026, 2:02 PM CST
Added on Feb 16, 2026, 2:04 PM CST
Added by Daniel Sieben

IMG_6730
Added as Reference
Taken on Feb 16, 2026, 2:02 PM CST
Added on Feb 16, 2026, 2:04 PM CST
Added by Daniel Sieben

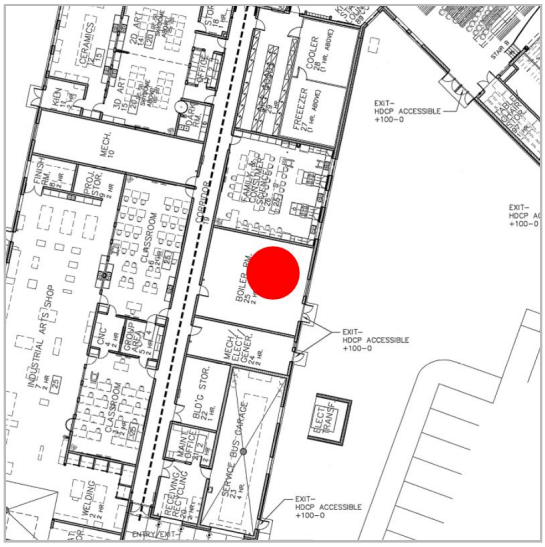
IMG_6731
Added as Reference
Taken on Feb 16, 2026, 2:02 PM CST
Added on Feb 16, 2026, 2:04 PM CST
Added by Daniel Sieben

IMG_6732
Added as Reference
Taken on Feb 16, 2026, 2:02 PM CST
Added on Feb 16, 2026, 2:04 PM CST
Added by Daniel Sieben

Issue detail

#59: Boilers, water heaters

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	3-boilers 4-water heaters
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

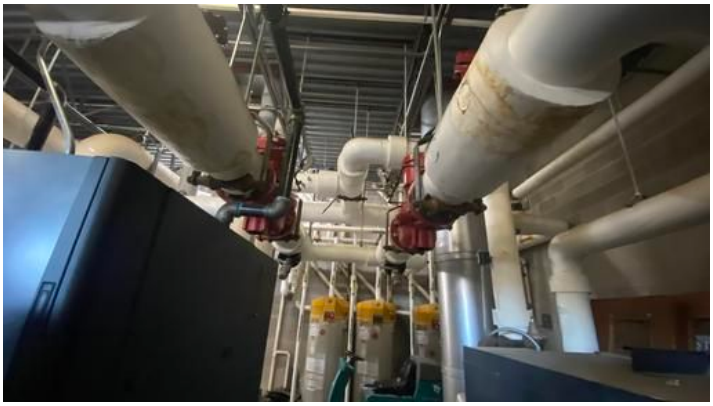
Photos (16)

IMG_6739
Added as Reference
Taken on Feb 16, 2026, 2:06 PM CST
Added on Feb 16, 2026, 2:10 PM CST
Added by Daniel Sieben

IMG_6740
Added as Reference
Taken on Feb 16, 2026, 2:06 PM CST
Added on Feb 16, 2026, 2:10 PM CST
Added by Daniel Sieben

IMG_6742
Added as Reference
Taken on Feb 16, 2026, 2:06 PM CST
Added on Feb 16, 2026, 2:10 PM CST
Added by Daniel Sieben

IMG_6741
Added as Reference
Taken on Feb 16, 2026, 2:06 PM CST
Added on Feb 16, 2026, 2:10 PM CST
Added by Daniel Sieben



IMG_6745
Added as Reference
Taken on Feb 16, 2026, 2:07 PM CST
Added on Feb 16, 2026, 2:10 PM CST
Added by Daniel Sieben

IMG_6743
Added as Reference
Taken on Feb 16, 2026, 2:07 PM CST
Added on Feb 16, 2026, 2:10 PM CST
Added by Daniel Sieben

IMG_6744
Added as Reference
Taken on Feb 16, 2026, 2:07 PM CST
Added on Feb 16, 2026, 2:10 PM CST
Added by Daniel Sieben

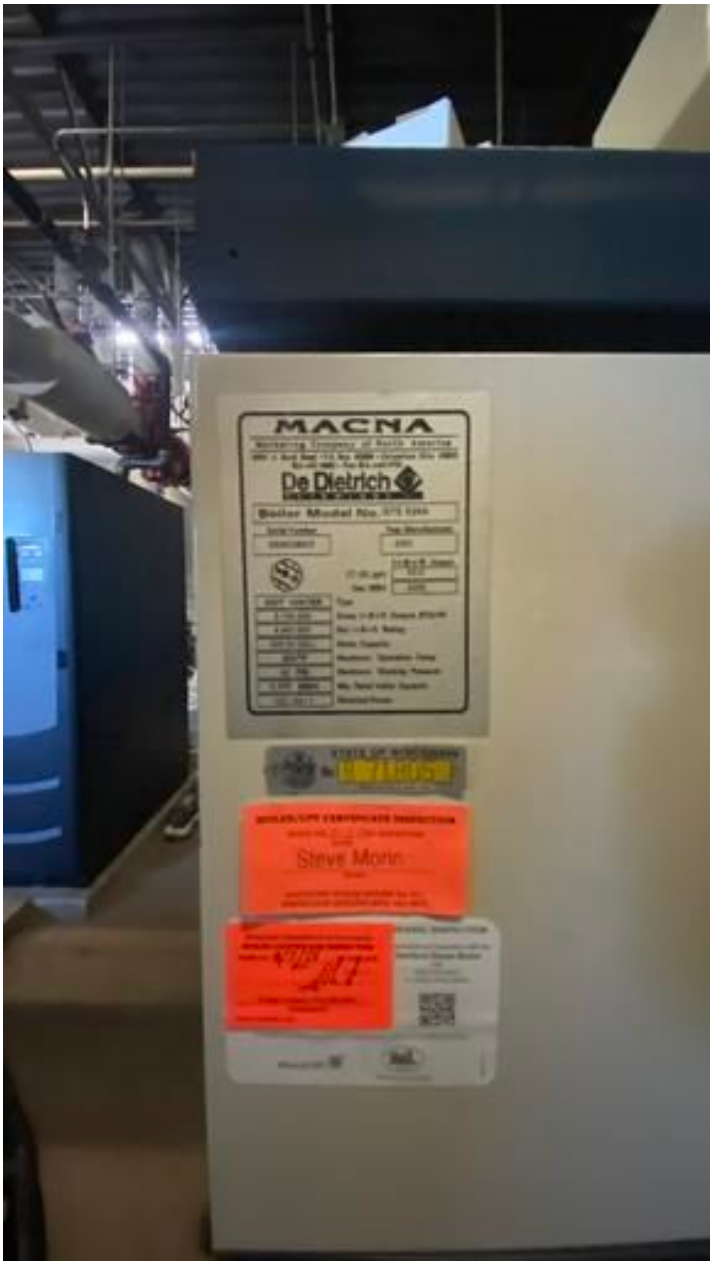
IMG_6746
Added as Reference
Taken on Feb 16, 2026, 2:07 PM CST
Added on Feb 16, 2026, 2:10 PM CST
Added by Daniel Sieben

IMG_6747
Added as Reference
Taken on Feb 16, 2026, 2:07 PM CST
Added on Feb 16, 2026, 2:11 PM CST
Added by Daniel Sieben

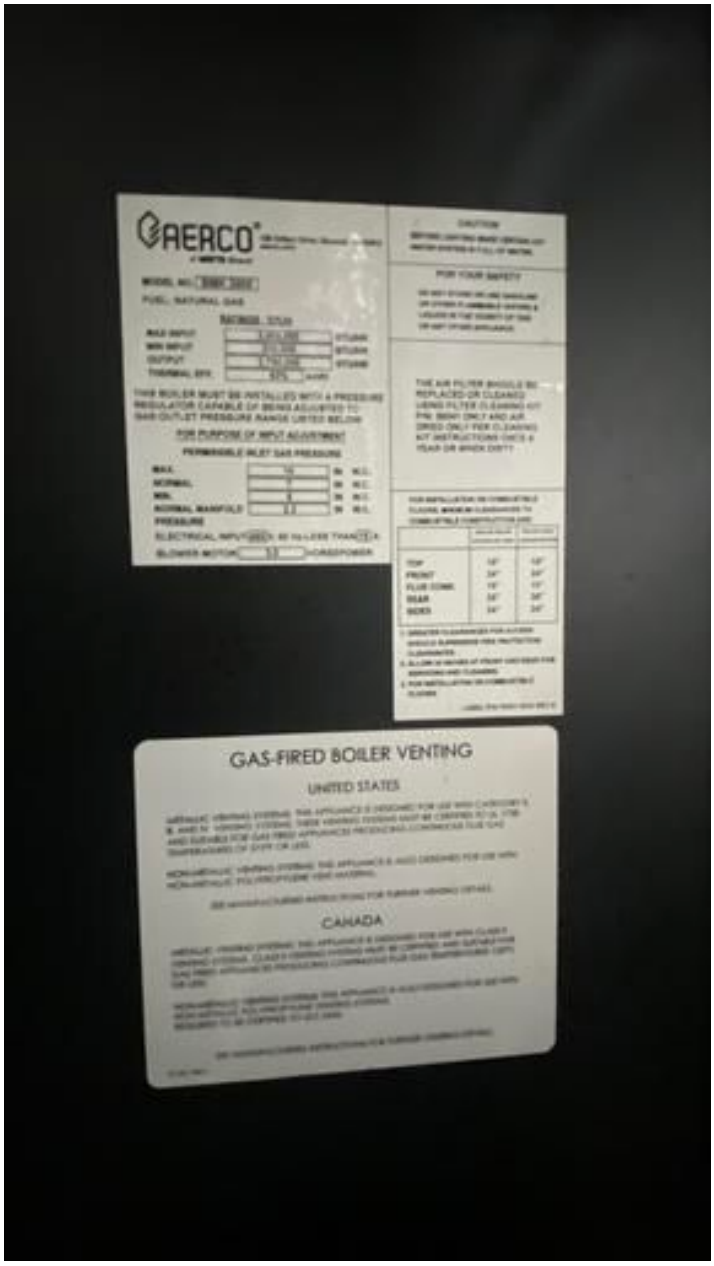
IMG_6748
Added as Reference
Taken on Feb 16, 2026, 2:07 PM CST
Added on Feb 16, 2026, 2:11 PM CST
Added by Daniel Sieben

IMG_6749
Added as Reference
Taken on Feb 16, 2026, 2:07 PM CST
Added on Feb 16, 2026, 2:11 PM CST
Added by Daniel Sieben

IMG_6750
Added as Reference
Taken on Feb 16, 2026, 2:07 PM CST
Added on Feb 16, 2026, 2:11 PM CST
Added by Daniel Sieben



IMG_6751
Added as Reference
Taken on Feb 16, 2026, 2:07 PM CST
Added on Feb 16, 2026, 2:11 PM CST
Added by Daniel Sieben



IMG_6752
Added as Reference
Taken on Feb 16, 2026, 2:08 PM CST
Added on Feb 16, 2026, 2:11 PM CST
Added by Daniel Sieben

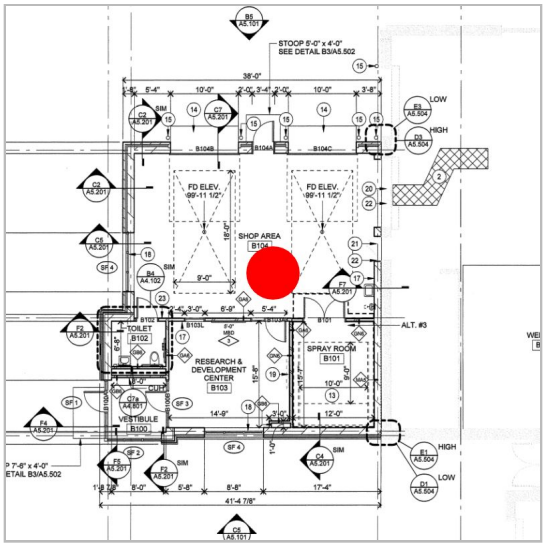
IMG_6753
Added as Reference
Taken on Feb 16, 2026, 2:08 PM CST
Added on Feb 16, 2026, 2:11 PM CST
Added by Daniel Sieben

IMG_6754
Added as Reference
Taken on Feb 16, 2026, 2:08 PM CST
Added on Feb 16, 2026, 2:11 PM CST
Added by Daniel Sieben

Issue detail

#60: Addition

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Good condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - A2.0 - Auto Shop Addition .pdf
Root cause	—

References and Attachments

Photos (13)

IMG_6757
Added as Reference
Taken on Feb 16, 2026, 2:12 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben

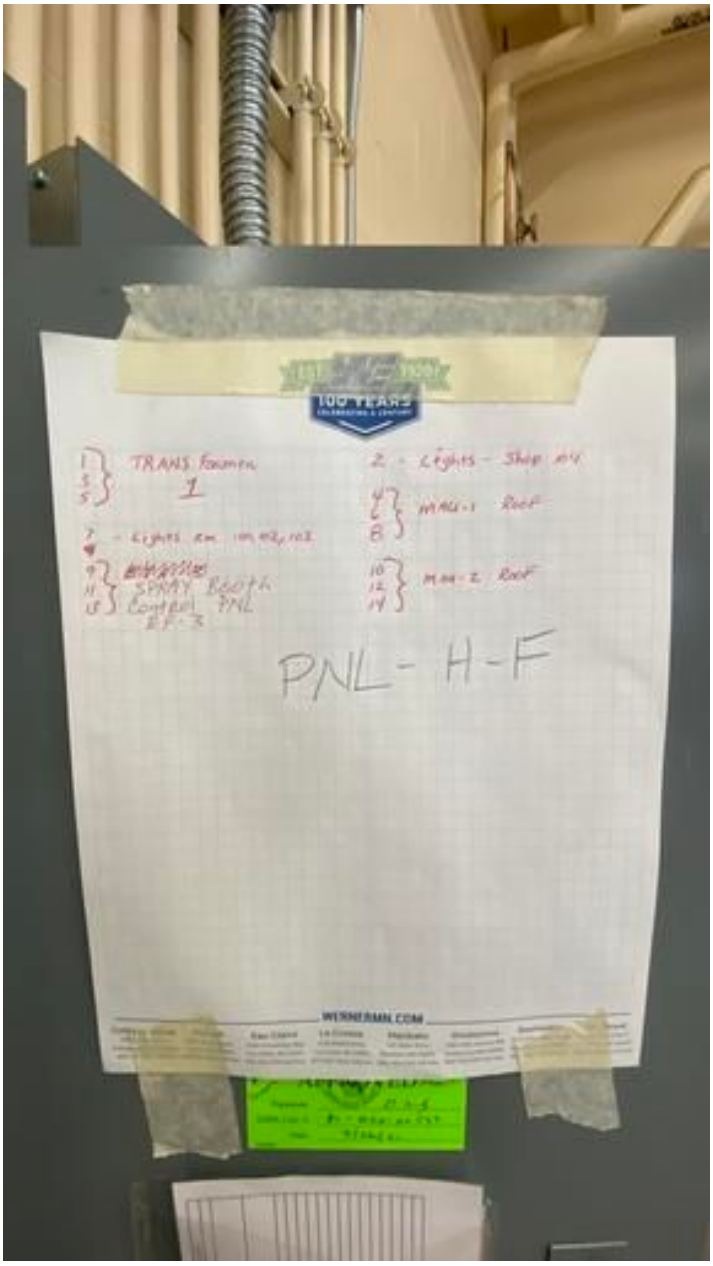
IMG_6755
Added as Reference
Taken on Feb 16, 2026, 2:11 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben

IMG_6758
Added as Reference
Taken on Feb 16, 2026, 2:12 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben

IMG_6756
Added as Reference
Taken on Feb 16, 2026, 2:12 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben

IMG_6759
Added as Reference
Taken on Feb 16, 2026, 2:12 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben

IMG_6761
Added as Reference
Taken on Feb 16, 2026, 2:13 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben



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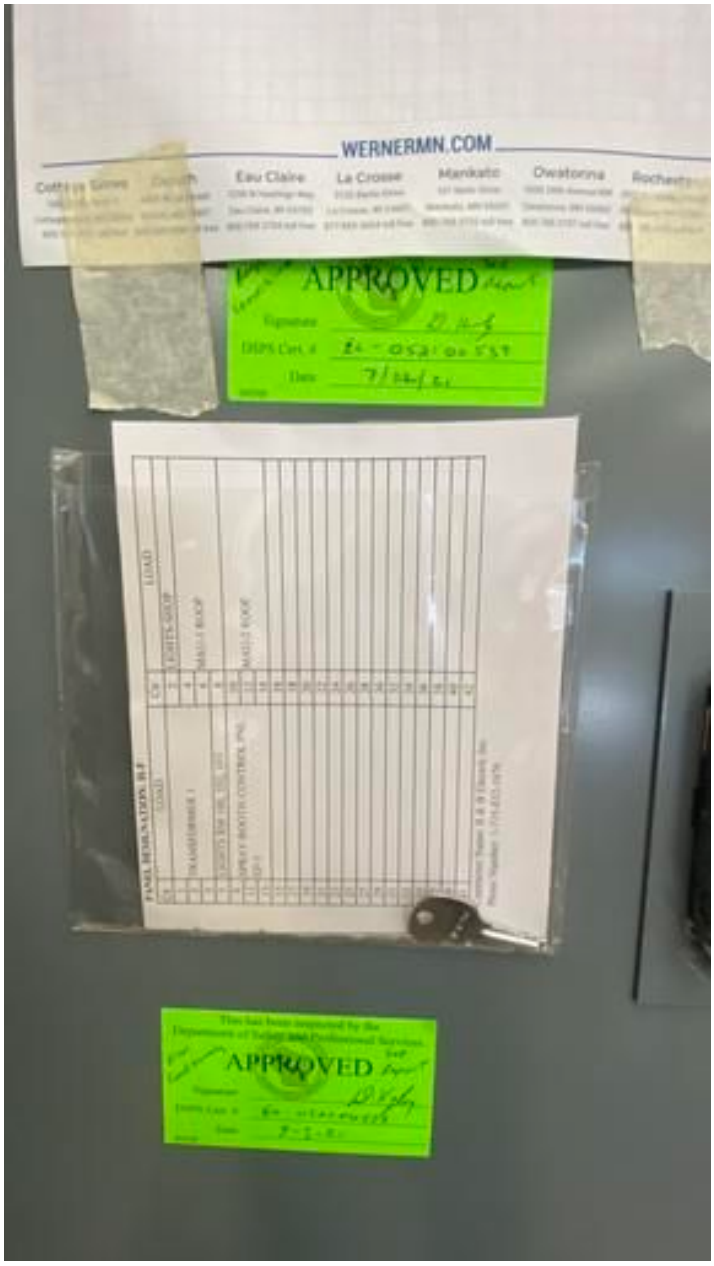
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben



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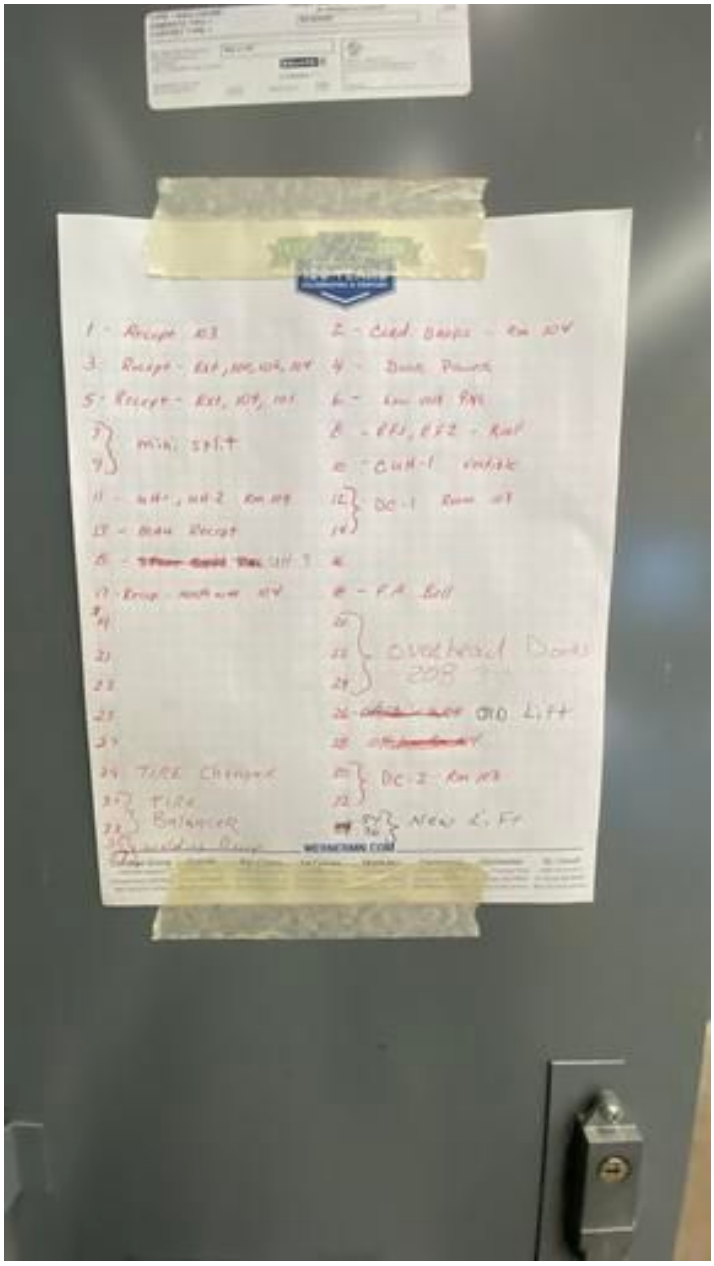
Added as Reference
Taken on Feb 16, 2026, 2:13 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben

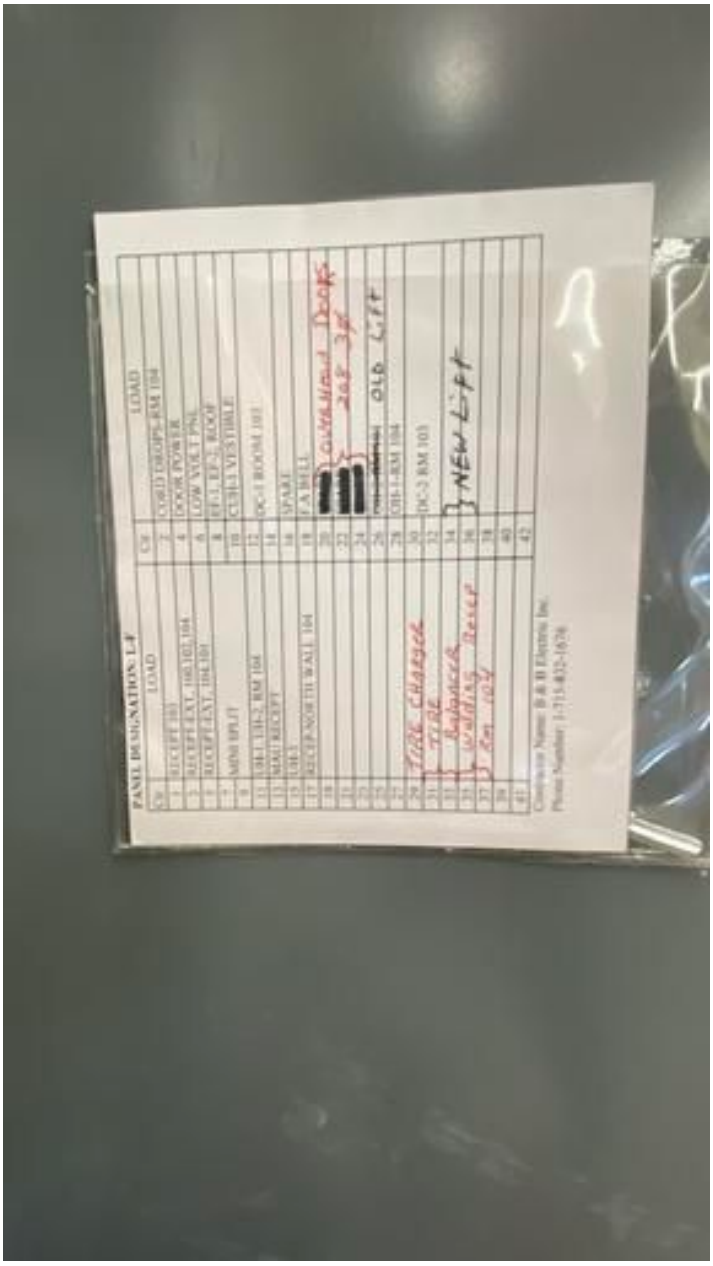
IMG_6760
Added as Reference
Taken on Feb 16, 2026, 2:13 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben

IMG_6764
Added as Reference
Taken on Feb 16, 2026, 2:13 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben

IMG_6765
Added as Reference
Taken on Feb 16, 2026, 2:13 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben



IMG_6767
Added as Reference
Taken on Feb 16, 2026, 2:13 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben

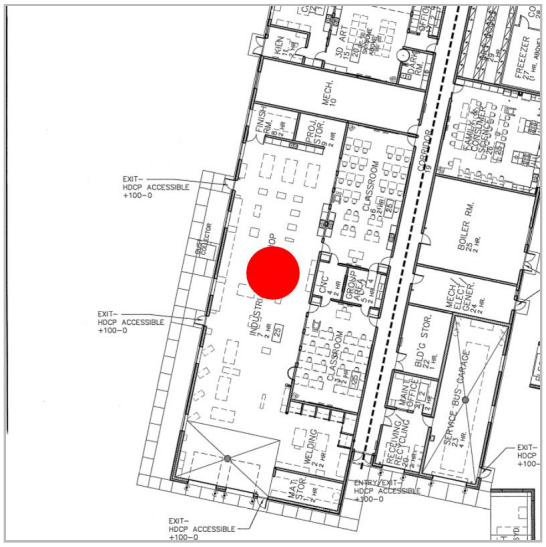


IMG_6766
Added as Reference
Taken on Feb 16, 2026, 2:13 PM CST
Added on Feb 16, 2026, 2:15 PM CST
Added by Daniel Sieben

Issue detail

#61: Filter units

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (5)

IMG_6771
Added as Reference
Taken on Feb 16, 2026, 2:16 PM CST
Added on Feb 16, 2026, 2:18 PM CST
Added by Daniel Sieben

IMG_6768
Added as Reference
Taken on Feb 16, 2026, 2:15 PM CST
Added on Feb 16, 2026, 2:18 PM CST
Added by Daniel Sieben

IMG_6769
Added as Reference
Taken on Feb 16, 2026, 2:16 PM CST
Added on Feb 16, 2026, 2:18 PM CST
Added by Daniel Sieben

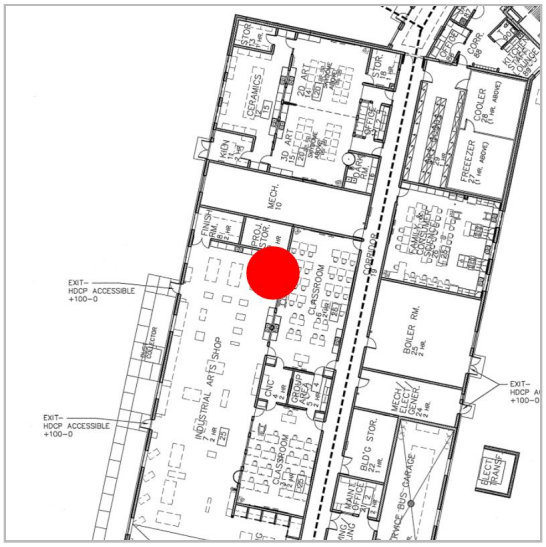
IMG_6770
Added as Reference
Taken on Feb 16, 2026, 2:16 PM CST
Added on Feb 16, 2026, 2:18 PM CST
Added by Daniel Sieben

IMG_6772
Added as Reference
Taken on Feb 16, 2026, 2:16 PM CST
Added on Feb 16, 2026, 2:18 PM CST
Added by Daniel Sieben

Issue detail

#62: Panel Boards

Status	Open
Type	EC Design > Existing Condition



Standard fields

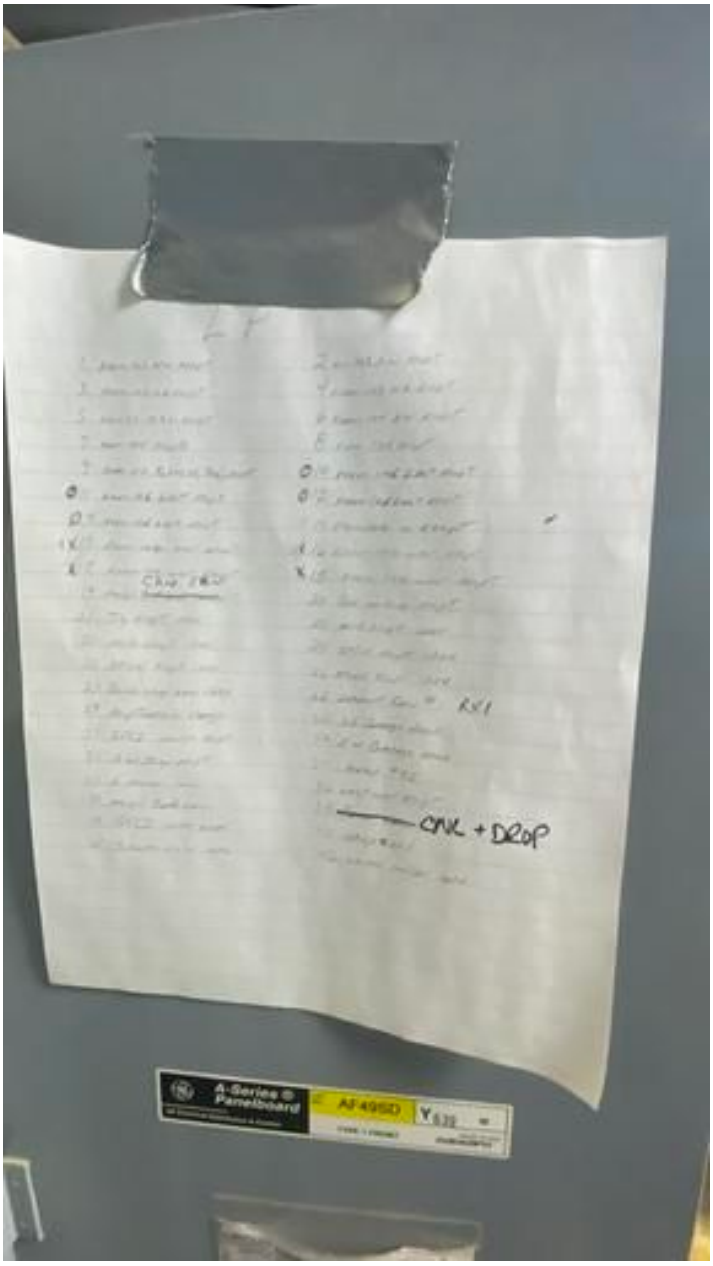
Description	Good condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (17)

IMG_6776
Added as Reference
Taken on Feb 16, 2026, 2:18 PM CST
Added on Feb 16, 2026, 2:21 PM CST
Added by Daniel Sieben

IMG_6784
Added as Reference
Taken on Feb 16, 2026, 2:19 PM CST
Added on Feb 16, 2026, 2:21 PM CST
Added by Daniel Sieben



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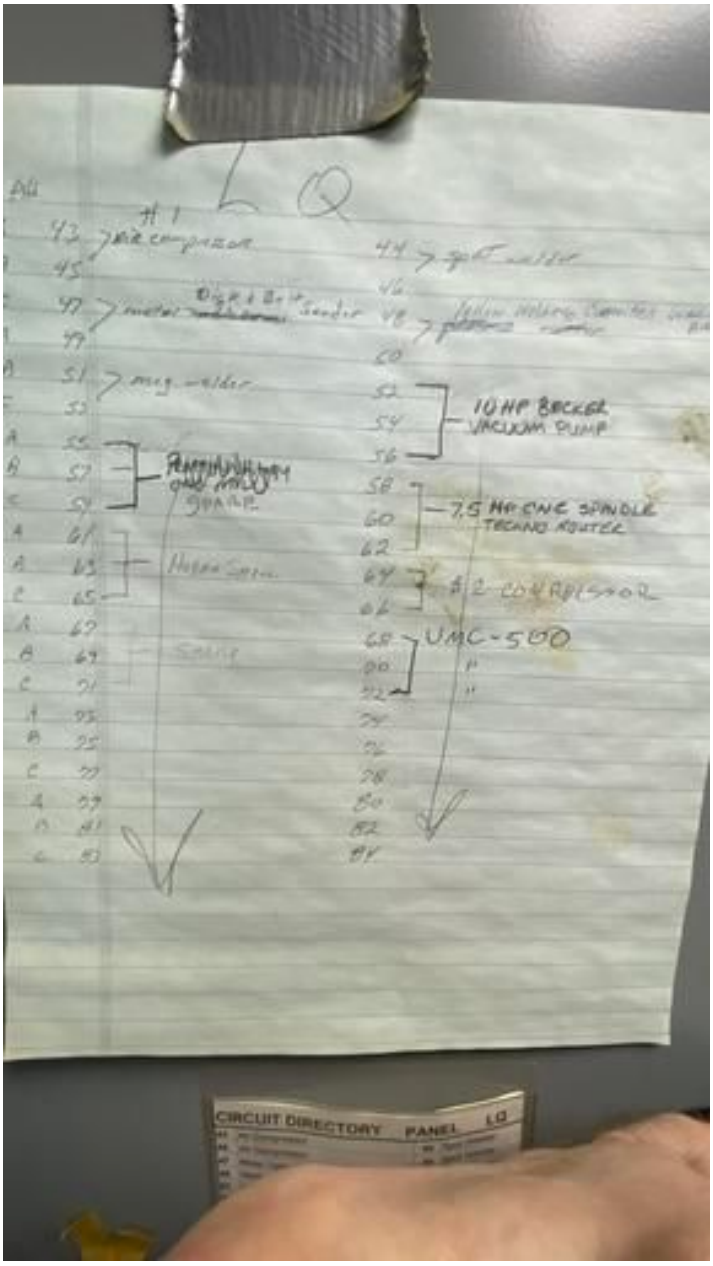
Added by Daniel Sieben

IMG_6774
Added as Reference
Taken on Feb 16, 2026, 2:18 PM CST
Added on Feb 16, 2026, 2:21 PM CST
Added by Daniel Sieben



IMG_6789
Added as Reference
Taken on Feb 16, 2026, 2:19 PM CST
Added on Feb 16, 2026, 2:21 PM CST
Added by Daniel Sieben

IMG_6779
Added as Reference
Taken on Feb 16, 2026, 2:19 PM CST
Added on Feb 16, 2026, 2:21 PM CST
Added by Daniel Sieben

IMG_6787
Added as Reference
Taken on Feb 16, 2026, 2:19 PM CST
Added on Feb 16, 2026, 2:21 PM CST
Added by Daniel Sieben

IMG_6788
Added as Reference
Taken on Feb 16, 2026, 2:19 PM CST
Added on Feb 16, 2026, 2:21 PM CST
Added by Daniel Sieben

IMG_6773
Added as Reference
Taken on Feb 16, 2026, 2:18 PM CST
Added on Feb 16, 2026, 2:21 PM CST
Added by Daniel Sieben

IMG_6786
Added as Reference
Taken on Feb 16, 2026, 2:19 PM CST
Added on Feb 16, 2026, 2:21 PM CST
Added by Daniel Sieben

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Taken on Feb 16, 2026, 2:18 PM CST
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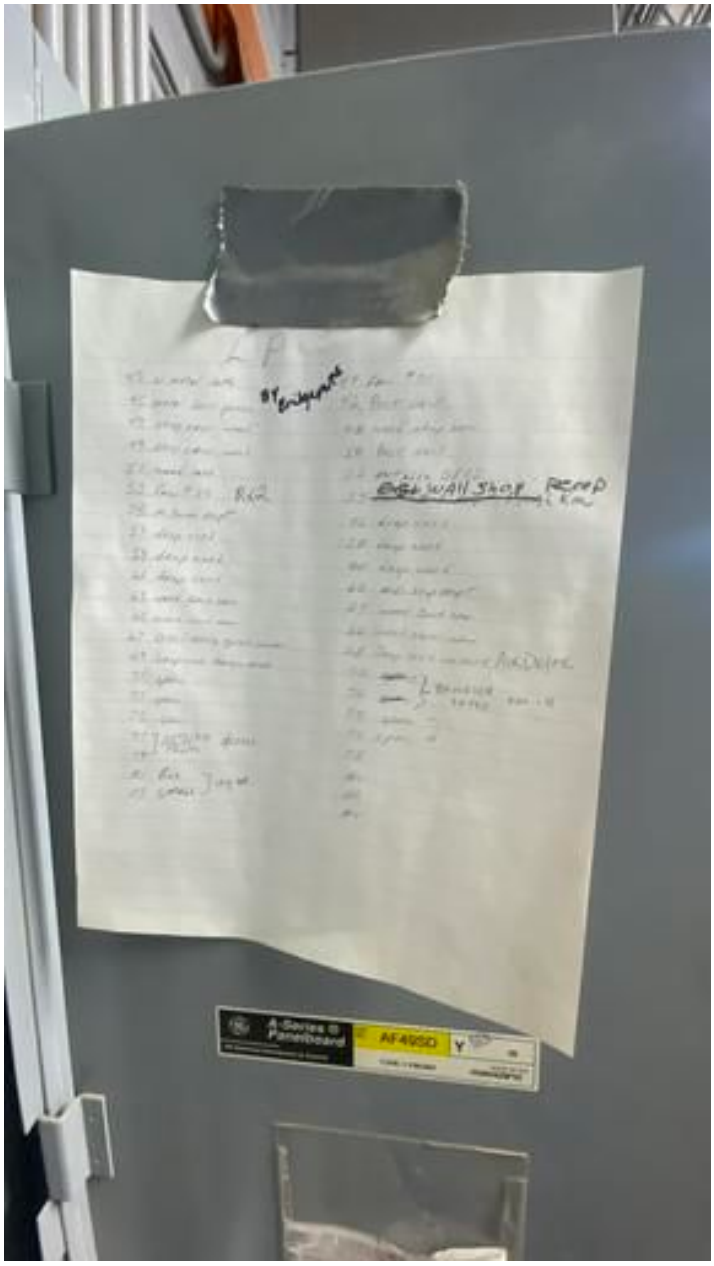
Added by Daniel Sieben



IMG_6777
Added as Reference
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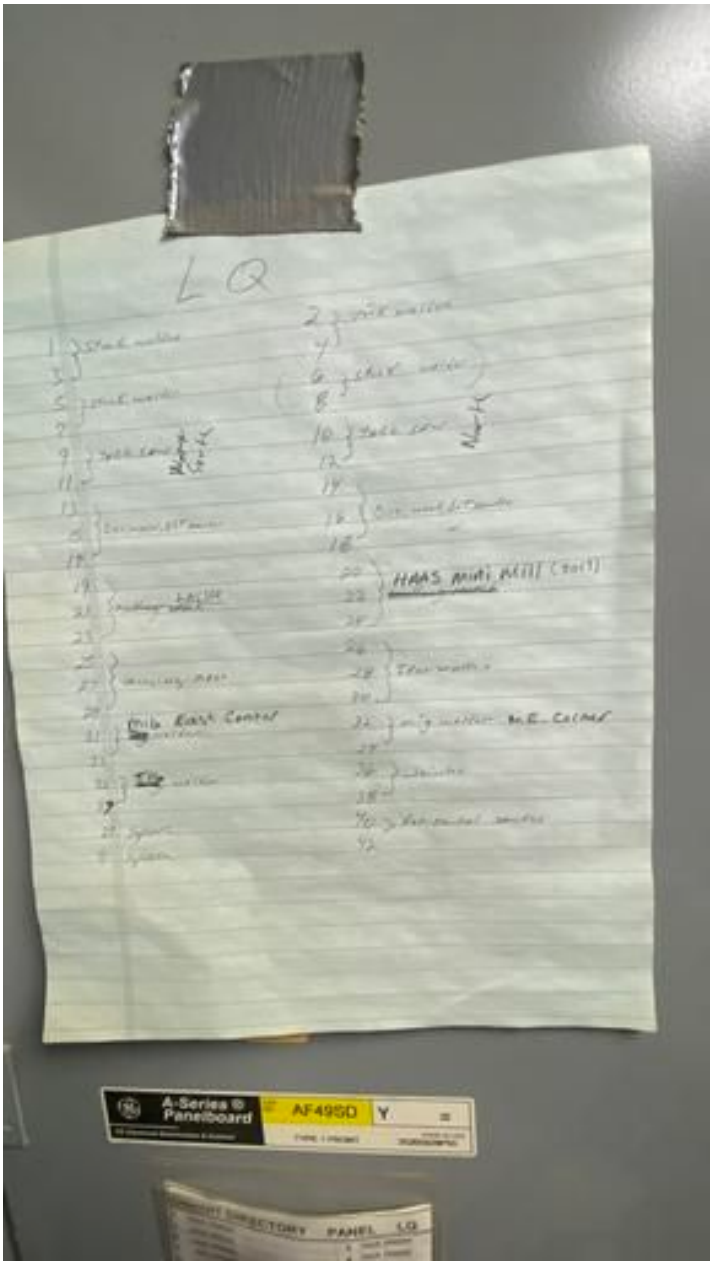
Added on Feb 16, 2026, 2:22 PM CST
Added by Daniel Sieben



IMG_6785
Added as Reference
Taken on Feb 16, 2026, 2:19 PM CST
Added on Feb 16, 2026, 2:22 PM CST
Added by Daniel Sieben

IMG_6780
Added as Reference
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Added by Daniel Sieben

IMG_6782
Added as Reference
Taken on Feb 16, 2026, 2:19 PM CST
Added on Feb 16, 2026, 2:22 PM CST
Added by Daniel Sieben

IMG_6783
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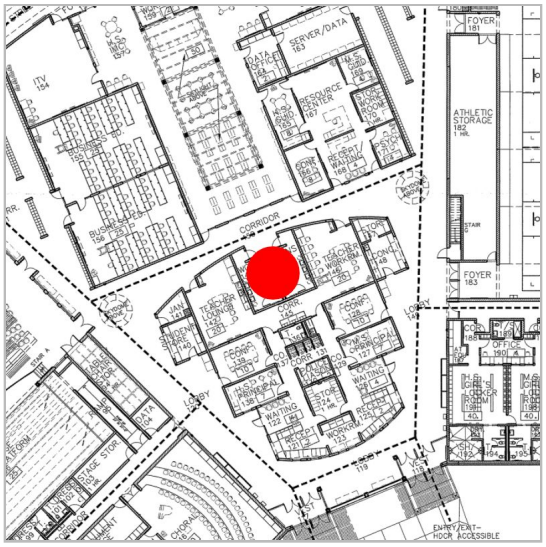
Added on Feb 16, 2026, 2:22 PM CST
Added by Daniel Sieben

IMG_6775
Added as Reference
Taken on Feb 16, 2026, 2:18 PM CST
Added on Feb 16, 2026, 2:22 PM CST
Added by Daniel Sieben

Issue detail

#63: Main toilet

Status	Open
Type	EC Design > Existing Condition



Standard fields

Description	Fair condition
Assigned to	—
Created by	Daniel Sieben
Created on	Feb 16, 2026
Location	—
Location details	—
Due date	—
Start date	—
Placement	HS - Floor Plans.pdf
Root cause	—

References and Attachments

Photos (7)

IMG_6791
Added as Reference
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Added on Feb 16, 2026, 2:26 PM CST
Added by Daniel Sieben

IMG_6796
Added as Reference
Taken on Feb 16, 2026, 2:24 PM CST
Added on Feb 16, 2026, 2:26 PM CST
Added by Daniel Sieben

IMG_6792
Added as Reference
Taken on Feb 16, 2026, 2:24 PM CST
Added on Feb 16, 2026, 2:26 PM CST
Added by Daniel Sieben

IMG_6790
Added as Reference
Taken on Feb 16, 2026, 2:23 PM CST
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Added by Daniel Sieben

IMG_6794
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Added by Daniel Sieben

IMG_6793
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Added on Feb 16, 2026, 2:26 PM CST
Added by Daniel Sieben

IMG_6795
Added as Reference
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Added on Feb 16, 2026, 2:26 PM CST
Added by Daniel Sieben