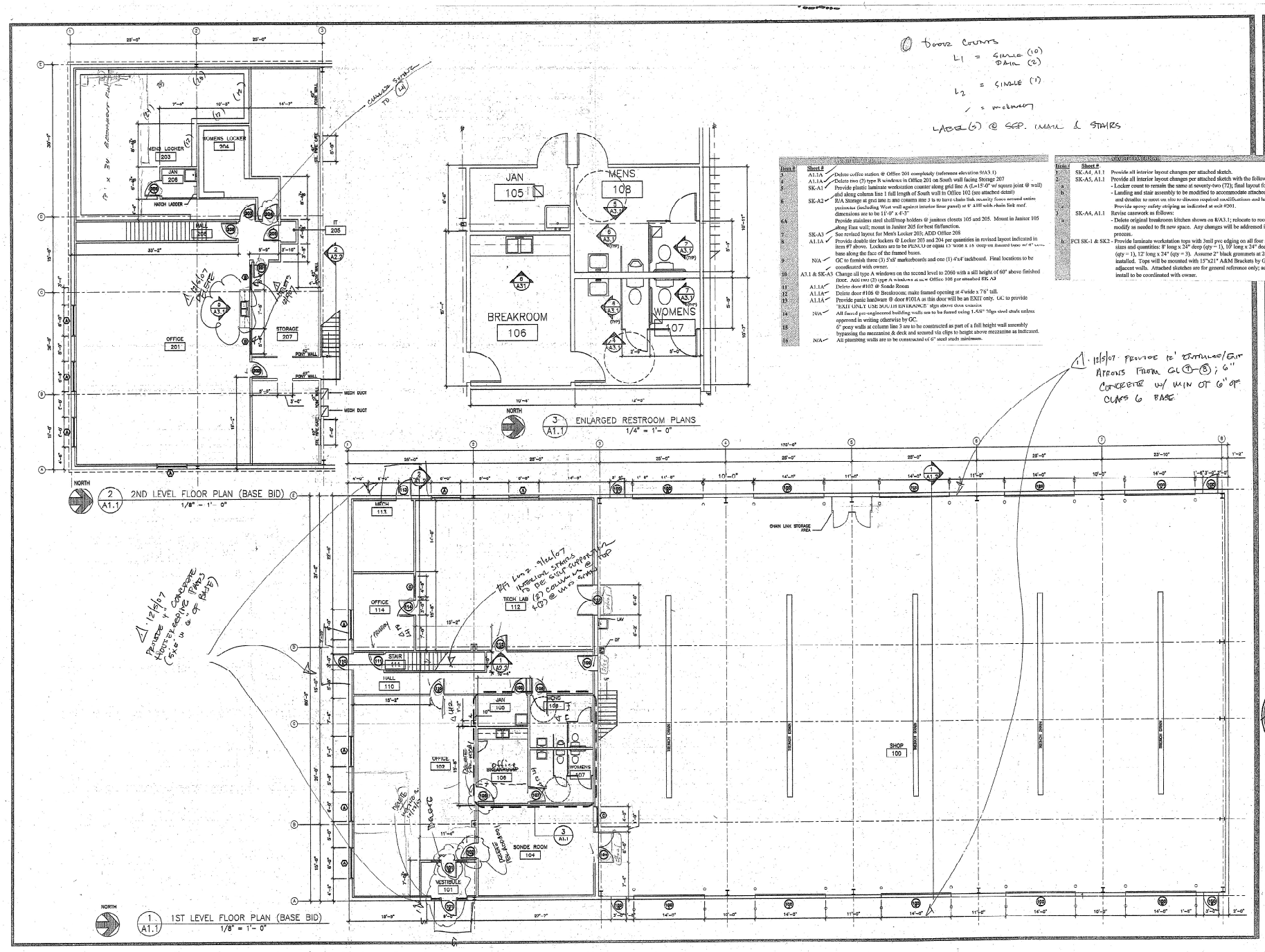


0 door counts
L1 = single (10)
Dbl (2)
L2 = single (1)
/ = mechanical
LADDER (5) @ SEP. INGRESS & STAIRS

| Item # | Sheet # | Description |
|---|---|---|
| 5 | A1.1A | Delete coffee station @ Office 201 completely (reference elevation 9/A3.1) |
| 4 | A1.1A | Delete two (2) type B windows in Office 201 on South wall facing Storage 207 |
| 3 | SK-A1 | Provide plastic laminate workstation counter along grid line A (L=15'-0" w/ square joint @ wall) and along column line 1 full length of South wall in Office 102 (see attached detail) |
| 6 | SK-A2 | R/A Storage at grid line 6 and column line 2 is to have chain link security fence around entire perimeter (including West wall against interior line panel) at 8' AFF with chain link roof. dimensions are to be 11'-0" x 4'-3" |
| 6A | | Provide stainless steel shelf/mop holders @ janitors closets 105 and 205. Mount in Janitor 105 along East wall; mount in Janitor 205 for best fit/function. |
| 7 | SK-A3 | See revised layout for Men's Locker 203; ADD Office 208 |
| 8 | A1.1A | Provide double tier lockers @ Locker 203 and 204 per quantities in revised layout indicated in item #7 above. Lockers are to be PENCO or equal 15 wide x 18 deep on floated base w/ 4" [illegible] base along the face of the framed bases. |
| 9 | N/A | GC to furnish three (3) 5'x8' markerboards and one (1) 4'x8' tackboard. Final locations to be coordinated with owner. |
| 10 | A3.1 & SK-A3 | Change all type A windows on the second level to 2060 with a sill height of 60" above finished floor. Add two (2) type B windows at new Office 108 per attached SK-A3 |
| 11 | A1.1A | Delete door #107 @ Sonde Room |
| 12 | A1.1A | Delete door #106 @ Breakroom; make framed opening at 4'wide x 7'6" tall. |
| 13 | A1.1A | Provide panic hardware @ door #101A as this door will be an EXIT only. GC to provide 'EXIT ONLY USE DOUBLE ENTRANCE' sign above door exterior |
| 14 | N/A | All fascia pre-engineered building walls are to be furred using 1-5/8" 20ga steel stud unless approved in writing otherwise by GC. |
| 15 | | 6" pony walls at column line 3 are to be constructed as part of a full height wall assembly bypassing the mezzanine & deck and secured via clips to height above mezzanine as indicated. |
| 16 | N/A | All plumbing walls are to be constructed of 6" steel studs minimum. |

| Item # | Sheet # | Description |
|---|---|---|
| 1 | SK-A4, A1.1 | Provide all interior layout changes per attached sketch. |
| 2 | SK-A5, A1.1 | Provide all interior layout changes per attached sketch with the following clarifications: - Locker count to remain the same at seventy-two (72); final layout for best fit/function - Landing and stair assembly to be modified to accommodate attached changes; steel fabricator and detailer to meet on site to discuss required modifications and lead time. Provide epoxy safety striping as indicated at exit #201. |
| 3 | SK-A4, A1.1 | Revise casework as follows: - Delete original breakroom kitchen shown on 8/A3.1; relocate to room adjacent to janitor #105. modify as needed to fit new space. Any changes will be addressed in the shop drawing process. |
| 4 | PCI SK-1 & SK-2 | Provide laminate workstation tops with 3mil pvc edging on all four sides in the following sizes and quantities: 8' long x 24" deep (qty = 1), 10' long x 24" deep (qty = 1), 10' long x 16" (qty = 1), 12' long x 24" (qty = 3). Assume 2" black grommets at 24" o.c. to be field cut and installed. Tops will be mounted with 15"x21" A&M Brackets by GC painted to match adjacent walls. Attached sketches are for general reference only; actual locations for install to be coordinated with owner. |

1 · 12/5/07 · PROVIDE 12' EXTERIOR/EXIT APRONS FROM GL 1–8; 6" CONCRETE W/ MIN OF 6" OF CLASS 6 BASE

1 · 12/6/07 PROVIDE 4" CONCRETE HOUSEKEEPING PADS (FITS IN 6" OF BASE)

RFI #002 · 12/6/07 INTERIOR STRUTS TO BE SELF SUPPORTING (2) COLUMN LINE @ THIS WALL TOO


ASSOCIATES
GRAND JUNCTION, COLORADO 81501
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336 MAIN STREET SUITE 205
TELE 970 245 9604


# HALLIBURTON
## LOGGING TECH BUILDING
GRAND JUNCTION, COLORADO
3199 D RCAD

STATE OF COLORADO
ROBERT FRANCIS GREGG
B-2862
LICENSED ARCHITECT

1 7-05-07
7-20-07 7/23/07

MTG W/ WHEELER P. 237 5.1104

* INSIDE OF WALLS EXCLUDING SUMPS (STAIRS) (2000 SF) FOR WEBVIEW
* PLATFORM LIFT (EXISTING PLEGS) (CH. 74) AF
* LETTER DESIGN INTERPRETATION 2000
→ LOCK ACCESSORIES BOES LEGAL ENG.

# A1.1A