

Dean's Staff

January 16, 2007
9:30 – 10:15 a.m., 202B

Objectives: 1) Communication; 2) Project Discussion (new & continued); 3) Decision and Delegation

Criteria for Discussion: group "need to know"; communication/information; delegation

Facilitator: Alton Campbell

Timekeeper: Alton Campbell

Attendees: Steven Daley Laursen, Alton Campbell, Dick Bottger, Nancy Matthews (Sue unavailable – at meeting)

Beg/End Time	Topic	Presenter	Expected Outcome
9:30 a.m.	Dean's Updates <ul style="list-style-type: none">• ARS• Budget Presentations• Laboratory Requests (McDonald, Kennedy)• Searches, etc.• Other	SDL	Information Sharing. Next Steps.
9:40 a.m.	Core	AC	Information Sharing.
9:45 a.m.	Geospatial Lab Renovation	Lee Vierling	Information Sharing. Next Steps.
10:00 a.m.	Communications Update (per Sue) <ul style="list-style-type: none">• Display for Legislative Breakfast• Magazine• Other	SM	Update. Next Steps.
10:05 a.m.	Development	NM	Information Sharing.
10:10 a.m.	Commencement	AC	Information Sharing.
10:15 a.m.	Summary, Action, Timeline	AC	Delegation.
10:15 – 10:30 a.m.	Executive Session if needed <ul style="list-style-type: none">• Overhead Distributions• Sumer Session Money		

Gene U. begins on 12th

1-16-07 Tues.

- mtg w/ Tom + Dick rather than equipment
+ Armando [2 parts]

(out) ✓
John, Katy, JF, ✓
Kerry, Brian, Ken ✓

- Geospatial Lab - Lee Verling presentation on status
Phase 1 is complete, when the networking is done
\$144,000

Phase 2 est. 127,500 summer '07

Phase 3 est. 25,000

furniture/equip.

overrun of 25,000

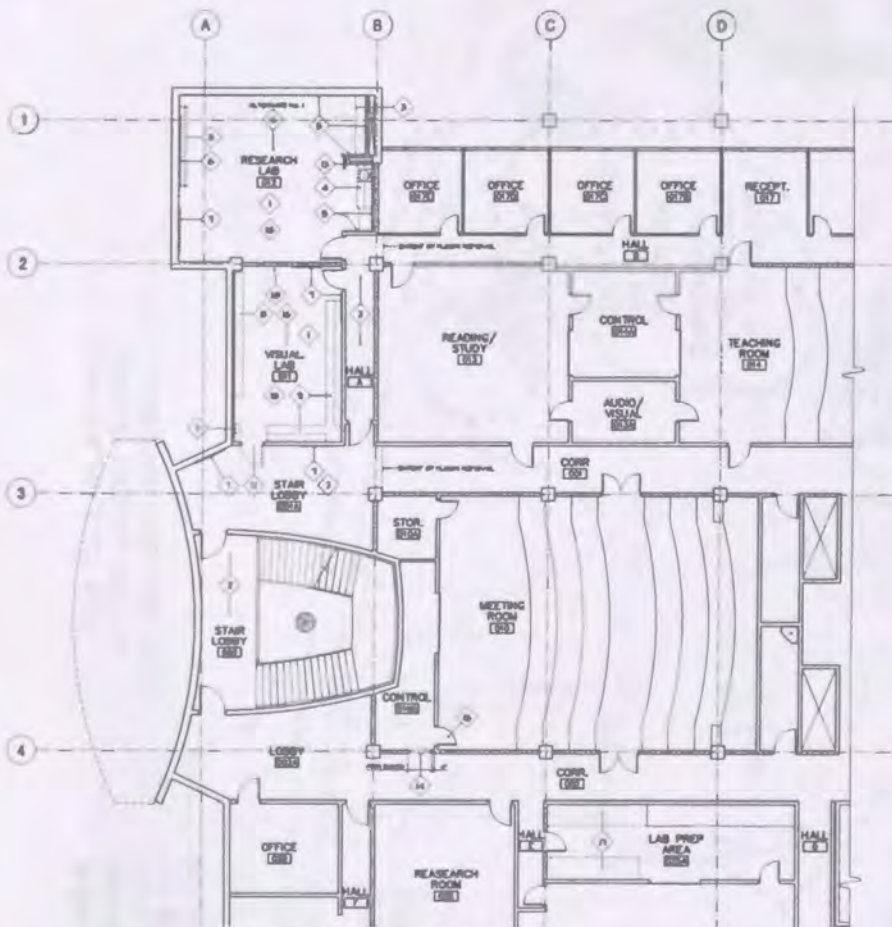
+ 15% overrun \$360,000

we have rec'd 234,500

or committed 122,300 short

+ 5% util \$3. (total short)

Lee + Dick will need to tie down



Phase 1 - Demo Plan
SCALE: 1/4" = 1'-0"

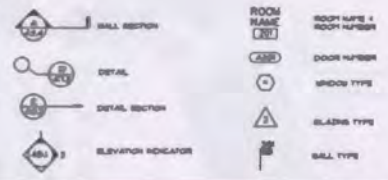
DEMOLITION PLAN KEY NOTES

- 1 REMOVE EXISTING CARPET AND RUBBER BATH
- 2 REMOVE EXISTING RUBBER BATH, EXISTING VINYL COMPOSITION TILE TO REPAIR, IF WILL BE COVERED BY NEW FLOORING SURFACES
- 3 REMOVE EXISTING WALL MOUNTED OFFICE CABINETS
- 4 REMOVE EXISTING WOOD BASE CABINETS, UPPER CABINETS, AND SHED. REFER TO FISH DATA FOR FLOORING OVER DECK
- 5 REMOVE EXISTING WOOD WALL PANELING FROM FLOOR TO CEILING FROM OVER EXISTING ONE WALL. WOOD PANELING APPLICABLE TO BE REMOVED AT DISCRETION OF EXISTING BARRICADE CONTRACTOR. IF ANY WOOD PANELING IS LOCATED REMAINING ROOMS OF EXISTING BARRICADE CELLARS, THEN LEAVE THE PANELING AND IT WILL BE CONSIDERED REMAINING WALL FURNISH.
- 6 REMOVE EXISTING BARRICADE AND RETURN TO OWNER
- 7 REMOVE EXISTING TACKBOARD AND RETURN TO OWNER
- 8 REMOVE EXISTING AVAILABLE SHELVING AND WALL BRACKETS
- 9 REMOVE EXISTING DESK, COMPUTER ADJUSTABLE WALL MOUNTED, AND ALL RELATED POSITION BRACKETS AND DISCARDS.
- 10 REMOVE METAL WALL BRACKET LOCATED NEAR CEILING
- 11 REMOVE EXISTING FINE BRANTHAM CABINET AND RETURN TO OWNER
- 12 REMOVE EXISTING 80 DOOR AND 40 FRAME
- 13 REMOVE EXISTING WOOD HOLDING ACCORDIAN CURTAIN FOR EXISTING DOOR TRACK SHALL REPAIR IN THE CEILING
- 14 REMOVE AND REMOVE 6" x 20" WALL TO EXIST' EXPOSED TO REPAIR, NEW DOORS. REFER TO DOOR TYPES
- 15 REMOVE EXISTING 2" x 4" STORAGE CABINETS TO BE REMOVED BY CONTRACTOR, ON NORTH WALL, REMOVE CABINETS TO EXISTING JOINT ON EAST SIDE OF NEW OFFICE WALL
- 16 REMOVE EXISTING SPRINGDOWN CEILING TILES THE NORTH EXISTING CEILING NEED TO REPAIR.

GENERAL DEMOLITION NOTES:

1. VERIFY ALL DIMENSIONS ON DEMOLITION PLANS WITH LOCATIONS OF NEW WERE ON FLOOR PLANS. REPORT ANY DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING WITH DEMOLITION.
2. THE DEMOLITION PLANS ARE CHARACTRISTIC IN NATURE AND ARE INTENDED TO SHOW GENERAL AREAS OF DEMOLITION ONLY. THE CONTRACTOR SHALL BE RESPONSIBLE TO COMPLETELY REVIEW THE ENTIRE SET OF DRAWINGS TO DETERMINE EXACT REMOVAL DIMENSIONS. HEIGHT OF REMOVED CEILING, CONDITIONS OF EXIST' IN CONSTRUCTION, ELEMENTS TO REMAIN, ETC. THIS SHALL INCLUDE A COMPLETE REVIEW OF PLANS, SECTIONS, DETAILS, AND SCHEDULES AS WELL AS FISH & BLOC DATA. IF AREAS REMAIN IN QUESTION, THE ARCHITECT SHALL BE CONTACTED PRIOR TO PROCEEDING.
3. REFER TO DETAILS AND FISH SCHEDULE FOR INDICATION OF WHICH EXISTING FURNISHES AND FIXTURES ARE TO REMAIN AND WHICH ARE TO BE REMOVED, STARTING FROM ABOVE CALLS OUT FOR NEW FURNISHES. THIS GENERALLY MEANS THAT THE OLD ONE ARE TO BE REMOVED.
4. NOTES ON SPECIFICATIONS THAT NOT BE ALL INCLUSIVE, CONTRACTOR TO VERIFY EXISTING CONDITIONS.
5. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR FIVE DEMOLITION AND FIXTURES.
6. ALL ARCHITECTURAL DEMOLITION PLANS DO NOT SHOW THE EXIST' TO MATCH EXISTING CONDITIONS. FLOOR SLABS MAY NEED TO BE CUT AND REPAIRED FOR NEW FLOORING, MECHANICAL, OR ELECTRICAL. THE CONTRACTOR SHALL VERIFY WITH FISH DRAWINGS.

Symbols



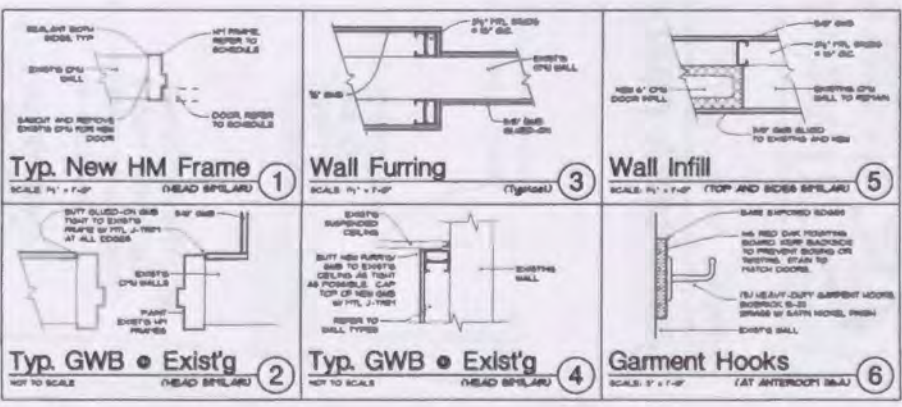
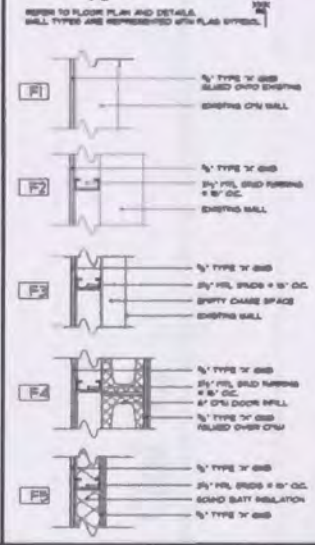
Index of Drawings

- ARCHITECTURAL**
- A-1 TITLE SHEET, DEMO PLAN, DEMO NOTES, GENERAL NOTES, INDEX OF DRAWINGS
 - A-2 FLOOR PLAN, SCHEDULES, DETAILS, ELEVATIONS
- MECHANICAL**
- M1) LEGENDS AND ABBREVIATIONS - MECHANICAL
 - M2) FLOOR PLANS - MECHANICAL
- ELECTRICAL**
- E1) LEGENDS, SCHEDULES - ELECTRICAL
 - E2) SCHEDULES, ONE-LINE DIAGRAM
 - E3) FLOOR PLANS - LIGHTING
 - E4) FLOOR PLANS - ELECTRICAL

General Notes

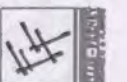
1. ALL INTERIOR DIMENSIONS ARE TO FACE OF STUDS OR TO FACE OF EXIST' CONSTRUCTION FROM UNLESS NOTED OTHERWISE.
2. REFER TO SPECIFICATIONS FOR LIST OF ABBREVIATIONS, SECURE ARCHITECT'S INTERPRETATION FOR ABBREVIATIONS NOT FOUND ON LIST
3. DO NOT SCALE FROM ANY DRAWING UNLESS SO DIRECTED BY THE ARCHITECT
4. FIELD VERIFY ALL DIMENSIONS AND CONDITIONS NOTED ARCHITECT OF ANY INCONGRUENCIES OR DISCREPANCIES PRIOR TO COMMENCING WITH WORK
5. CONTRACTOR SHALL VERIFY WITH EQUIPMENT MANUFACTURER ALL MOUNTING HEIGHTS AND SPECIAL STRUCTURAL REQUIREMENTS BEFORE INSTALLING SLOTTING, SUPPORTS AND BRACING PLATES. PROVIDE BRACING AT ALL DOOR STOPS AND ACCESSORIES.
6. CONTRACTOR SHALL PROVIDE SPECIAL BRACING PLATES, SUPPORTS OR BRACKETS AS REQUIRED FOR OTHER FURNISHED EQUIPMENT. VERIFY WITH OWNER
7. MATCH ALL EXIST' WALL FINISHES DEMANDS BY CONSTRUCTION TO MATCH EXISTING FINISHES AND CONDITIONS. TOUCH-UP PAINT SHALL COVER SHIP'S WALL SURFACE AND SHALL AT A MINIMUM TO MATCH EXISTING CORNER OR OTHER STYLE BREAK IN WALL PLANE.
8. PATCH EXISTING FLOOR FINISHES BY MATCHING MATERIALS AS REQUIRED TO MATCH EXISTING CONDITIONS WHERE DEMANDS BY NEW CONSTRUCTION. WHERE EXIST' RUBBER BATH BASE IS REQUIRED TO BE PATCHED DUE TO NEW OPERATIONS AND/OR PULLED ORIGINAL, ETC., NEW PATCHING MATERIALS SHALL BE INSTALLED ACROSS NEW CONSTRUCTION AND ADDRESS EXIST' WALLS FIRST AND TO REPAIR ADJACENT DOOR STOP OR CORNER. NEW WALL BASE CANNOT BE FOUND TO MATCH EXISTING, INSTALL NEW BASE IN EXIST' CORRIDOR OR ROOM OR CONTACT ARCHITECT FOR DIRECTION ON EXIST' OF NEW BASE.
9. ALL GYPSUM BOARD SHALL BE 5/8" THICK TYPE "X" GIBS
10. IN FIRE RESISTIVE WALLS ALL JOINTS THAT EXCEED 1/2" INCHES OR ARE SEPARATED BY LESS THAN 3" ON OPPOSITE SIDES OF WALL SHALL BE PROTECTED WITH FIRE RESISTIVE INSULATION COMPANION PERFORMANCE RATED
11. SHIP'S WALL TYPES CHARGE IN A SINGLE PLANE OF WALL, ALIGH FACES OF VISIBLE LAYER OF GYPSUM BOARD, FACES OF NEW WALLS AND HULL AREAS SHALL ALIGH WITH FACES OF EXISTING WALLS.
12. VERIFY THE FINISH OF THE NEW HOLLOW METAL, DOOR AND WINDOW FRAMES WITH THE FINISHES OF THE CORRESPONDING EXISTING WALLS PRIOR TO ORDERING OR SUBMITTING FINISHES.
13. ALL EXISTING SUSPENDED CEILING SYSTEMS ARE TO REMAIN, THE CONTRACTOR SHALL REPLACE ANY CEILING TILES DAMAGED IN THE COURSE OF CONSTRUCTION.
14. MARKED NEW WALLS ARE INDICATED TO BE FINISHED OUT WITH NEW STUDS AND SHIP, THE TOP OF THE NEW WALL FINISHES SHALL BE TERMINATED AT THE BOTTOM OF THE EXISTING FINISHED CEILING AS PER DETAIL A-14.
15. PATCH AND FILL ALL HOLES IN EXISTING CPFL THAT WILL NOT BE COVERED BY NEW WALL FINISHES PRIOR TO FINISHING.
16. HARDWOOD SPECIES: ALL CABINETS AND OTHER WOOD TRIM SHALL BE PURPLE. NEW DOORS SHALL BE VERTICAL GRAIN PINE TO MATCH EXISTING DOORS IN BUILDING.

Wall Types



Geospatial Lab Remodel
College of Natural Resources Building
for the
University of Idaho

Architect: (Firm Name)
1000 Main Street
Boise, ID 83725
Phone: (208) 333-1111
Fax: (208) 333-1112



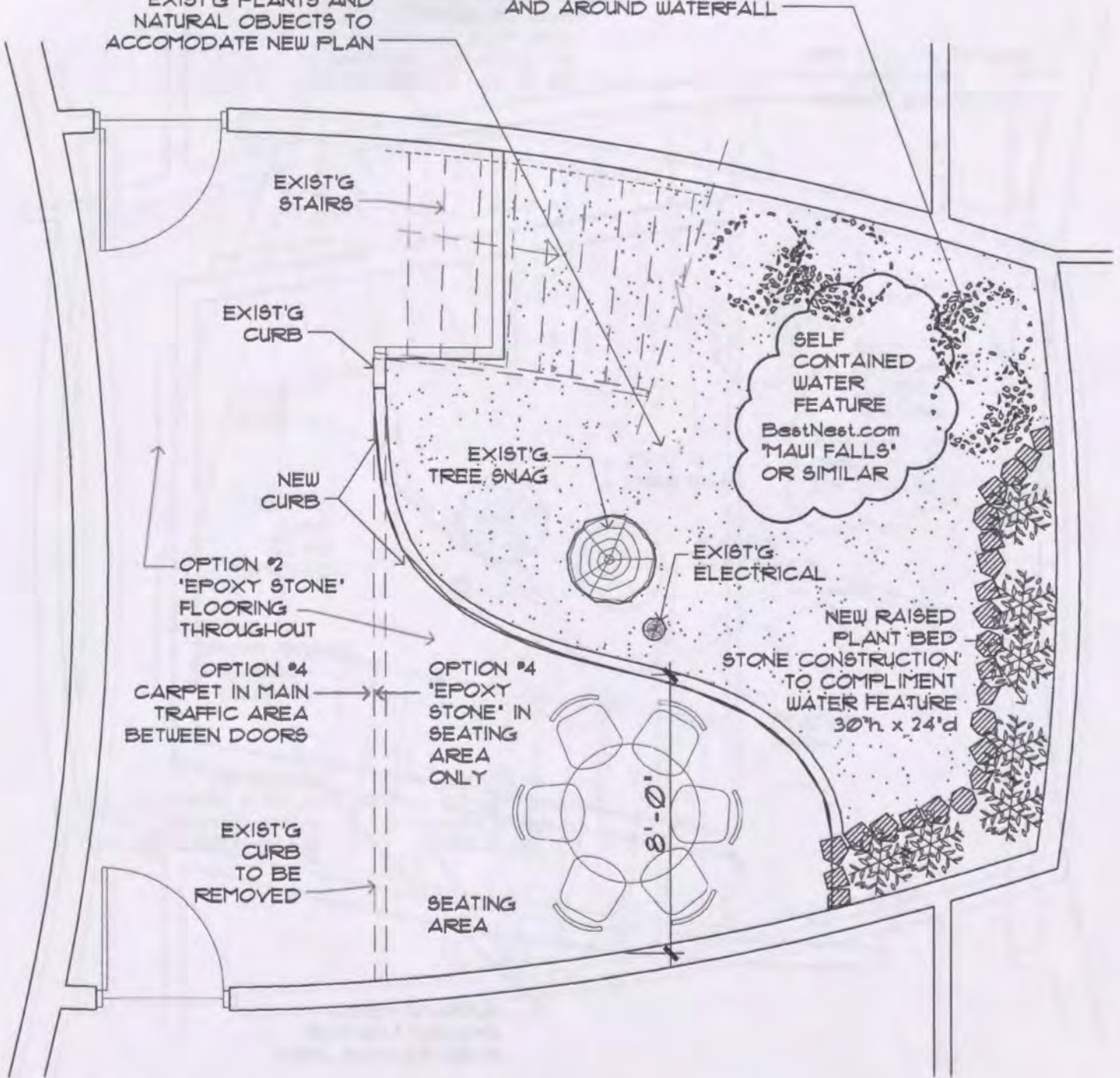
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Checked By: [Name]
Date: [Date]

Sheet: [Number]
Plan: [Number]

A-1

EXIST'G PLANTING AREA
REDUCE AND REARRANGE
EXIST'G PLANTS AND
NATURAL OBJECTS TO
ACCOMODATE NEW PLAN

NEW TALL PLANTINGS
IN CONTAINERS BEHIND
AND AROUND WATERFALL



Preliminary Layout - Opt #2

SCALE: 1/4" = 1'-0"



*Snag Lobby for the
College of Natural Resources*

University of Idaho, Moscow

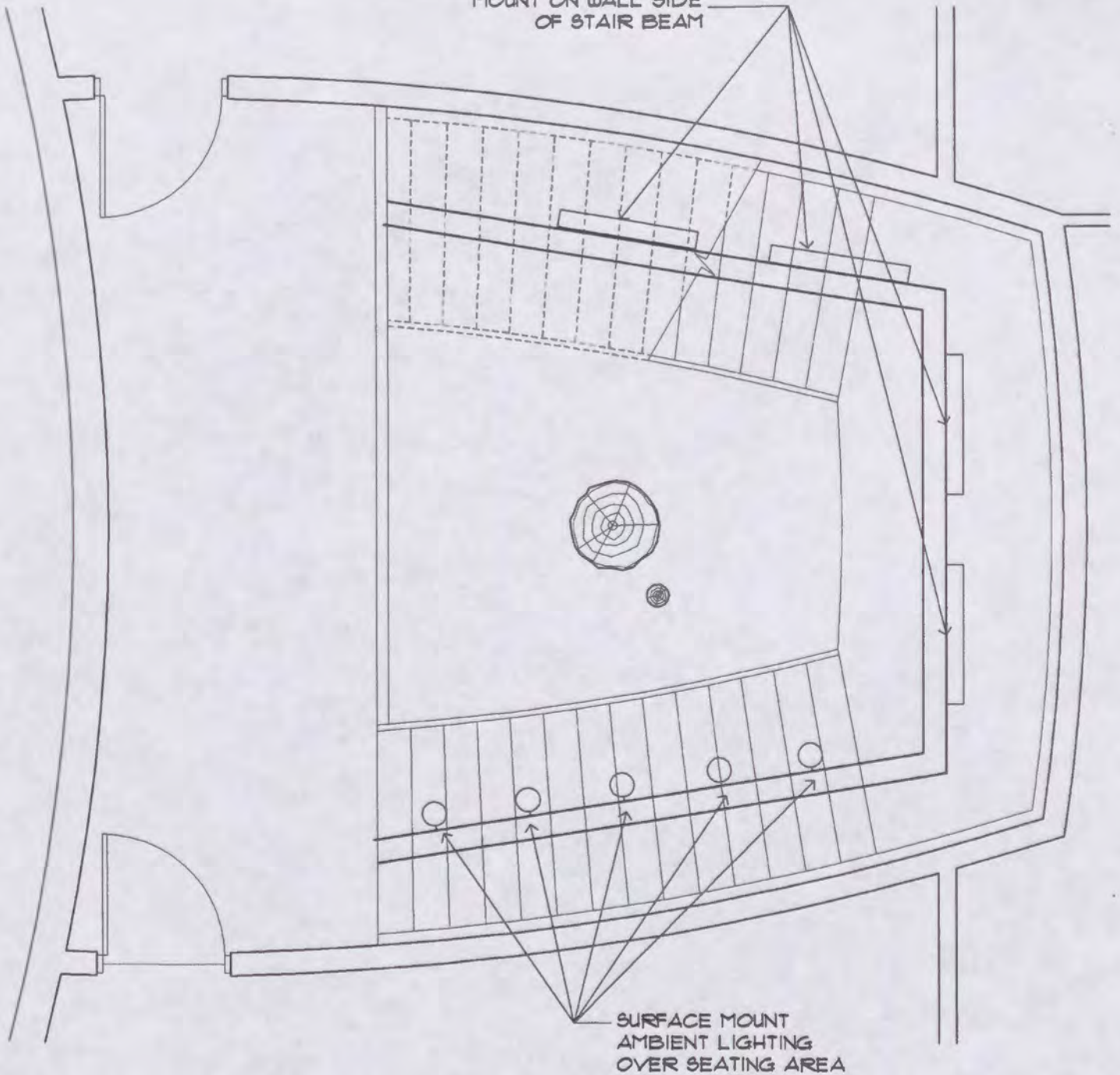
Ellis-Feeney Architects and Planners
307 19th St., Suite B-6
Lewiston, Idaho

**Preliminary
Design**

12/5/06

(208) 746-3654

SURFACE MOUNT
GROW LIGHTING
MOUNT ON WALL SIDE
OF STAIR BEAM



SURFACE MOUNT
AMBIENT LIGHTING
OVER SEATING AREA

Preliminary - Lighting

SCALE: 1/4" = 1'-0"



*Snag Lobby for the
College of Natural Resources* University of Idaho, Moscow

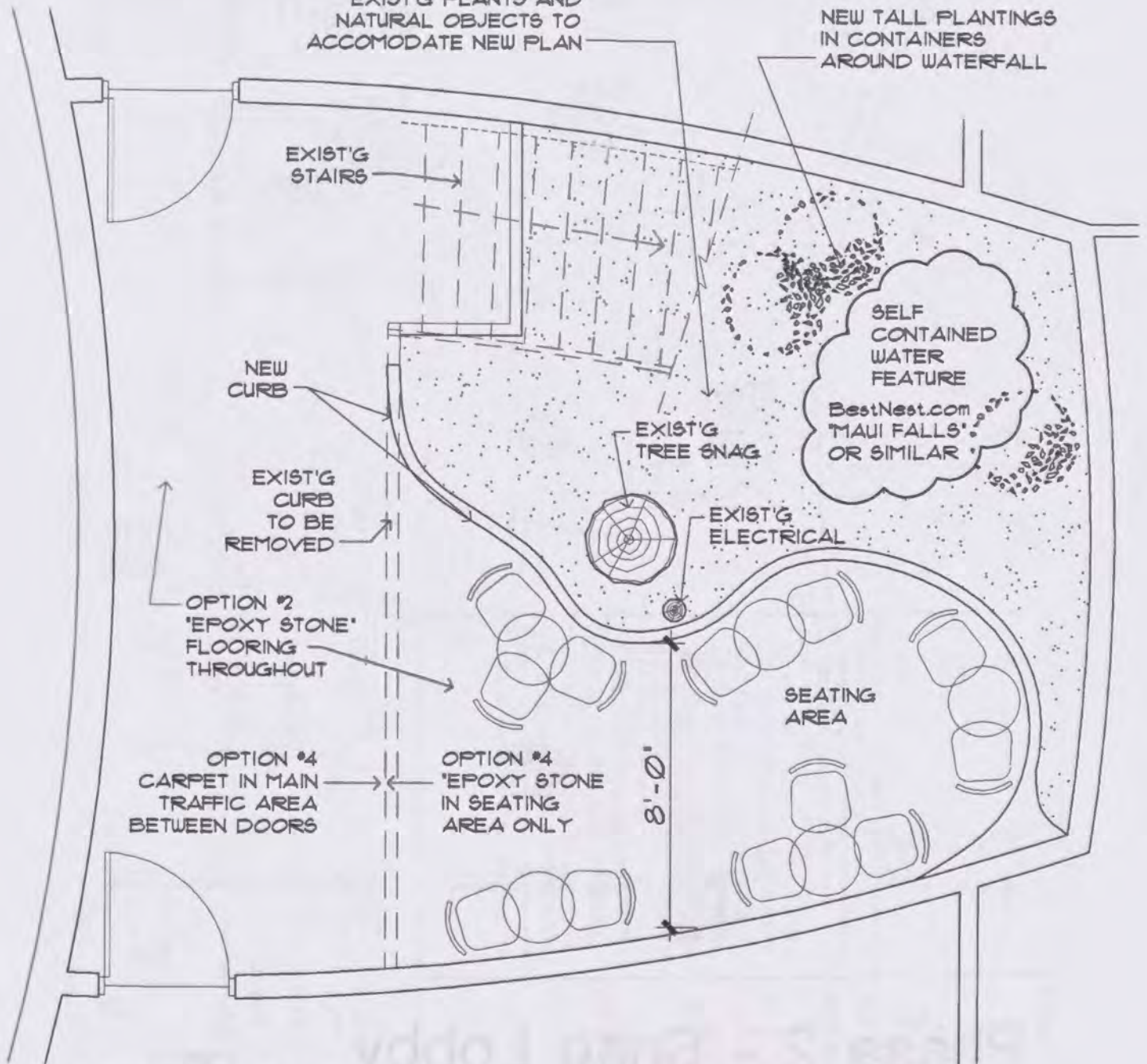
Ellis-Feeney Architects and Planners
307 19th St., Suite B-6
Lewiston, Idaho (208) 746-3654

Preliminary
Design

11/20/06

EXIST'G PLANTING AREA
REDUCE AND REARRANGE
EXIST'G PLANTS AND
NATURAL OBJECTS TO
ACCOMMODATE NEW PLAN

NEW TALL PLANTINGS
IN CONTAINERS
AROUND WATERFALL



Preliminary Layout - Opt#1

SCALE: 1/4" = 1'-0"



*Snag Lobby for the
College of Natural Resources*

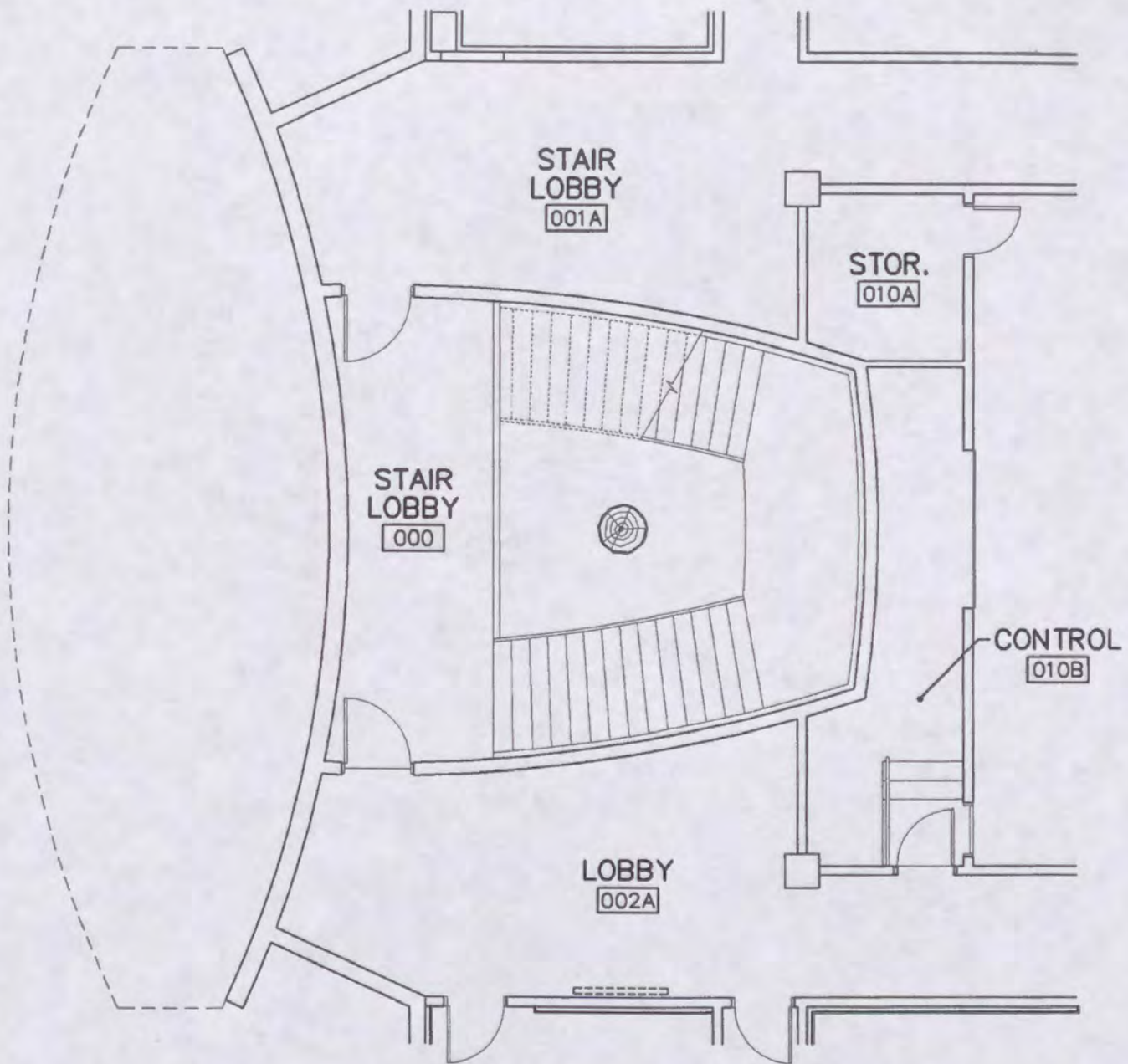
University of Idaho, Moscow

Preliminary
Design

Ellis-Feeney Architects and Planners
307 19th St., Suite B-6
Lewiston, Idaho

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12/5/06

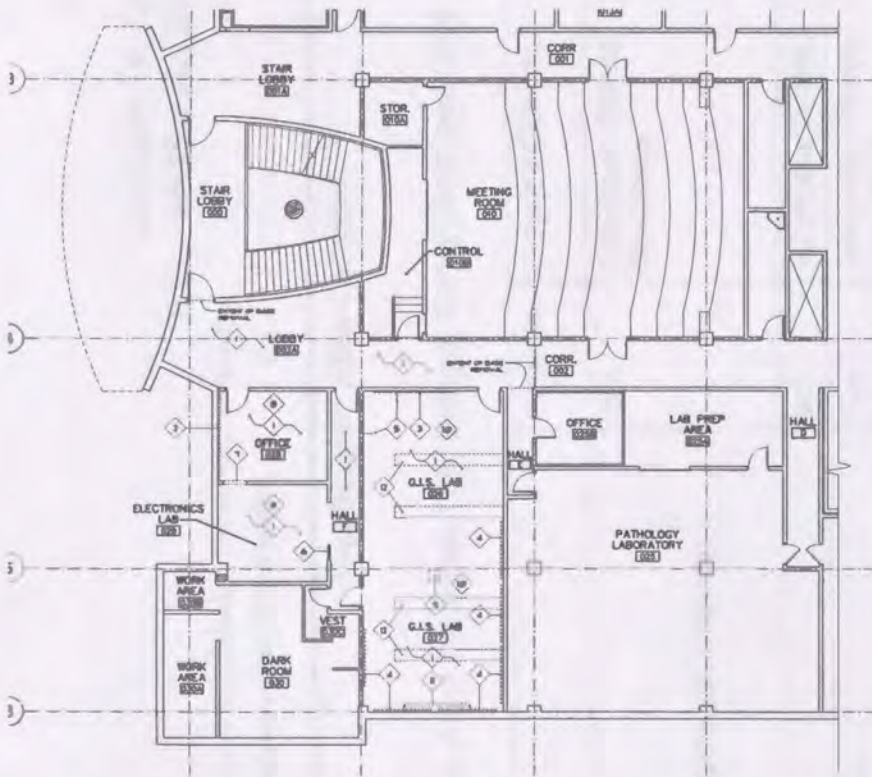


Phase 2 - Snag Lobby

SCALE: 1/8" = 1'-0"



	<i>Snag Lobby for the</i> <i>College of Natural Resources</i>	<i>University of Idaho, Moscow</i>	Preliminary Design
	Ellis-Feeney Architects and Planners 307 19th St., Suite B-6 Lewiston, Idaho	(208) 746-3654	11/20/06



Phase 2 - Demo Plan

SCALE: 1/8" = 1'-0"

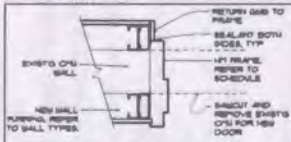


DEMOLITION PLAN KEY NOTES

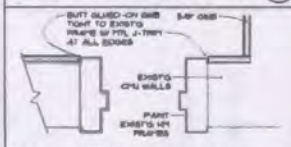
- ◆ REMOVE EXISTING RUBBER BASE. EXISTING VINYL COMPOSITION TILE TO REMAIN. IF WALL BE COVERED BY NEW FLOORING SURFACES.
- ◆ REMOVE EXISTING WOOD WALL PANELING FROM FLOOR TO CEILING FROM OVER EXISTING CPU WALLS. WOOD PANELING APPEARS TO BE REPRESENTED BY HATCHING OF EXISTING SURFACED CEILING. IF ANY WOOD PANELING IS LOCATED BEHIND EDGE OF EXISTING SURFACED CEILING, NEW LEAD THE PANELING AND IT WILL BE CONCEALED BEHIND NEW WALL TURNING.
- ◆ REMOVE EXISTING WAYSBOARD AND RETURN TO OWNER.
- ◆ REMOVE EXISTING TACKBOARD AND RETURN TO OWNER.
- ◆ REMOVE METAL WALL BRACKET LOCATED NEAR CEILING.
- ◆ REMOVE EXISTING WOOD RAILING ACCORDING DRAWING AND CEILING TRACK.
- ◆ REMOVE AND REMOVE 1" CPU WALL TO EXISTING REQUIRED TO INSTALL NEW DOOR. REFER TO DOOR TYPES. THE WALL OF THE DOOR SHALL BE REMOVED TO 1/2" BELOW FLOOR SLAB LEVEL, AND TURN PROTECTED AND LEVELLED TO MATCH ADJACENT FLOOR SLAB PRIOR TO INSTALLATION OF NEW FLOORING.
- ◆ REMOVE EXISTING SURFACED CEILING TUBS THAT REST ON EXISTING CEILING AND TO REMOVE.
- ◆ EXISTING CEILING HANGERS VIDEO PROJECTION TO BE REMOVED BY OWNER. HANGERS BRACKET TO BE REMOVED BY CONTRACTOR.
- ◆ REMOVE EXISTING CEILING GRID AND CEILING TUBS THAT REST TO ACCOMMODATE INSTALLATION OF NEW DOOR HEADERS AND NEW HAND PROTECTIONS.
- ◆ REMOVE EXISTING PROJECTION SCREEN AND RETURN TO OWNER.
- ◆ REMOVE EXISTING AND PATCH CONCRETE FLOOR AS DESCRIBED TO INSTALL NEW DATA ELECTRICAL UTILITIES TO CENTER OF ROOM. REFER TO ELECTRICAL DRAWINGS FOR EXACT. VERIFY LOCATIONS BY OWNER.

GENERAL DEMOLITION NOTES:

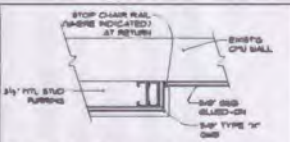
1. VERIFY ALL DIMENSIONS ON DEMOLITION PLANS WITH LOCATIONS OF NEW BASE ON FLOOR PLANS. REMOVE ANY DISCREPANCIES TO THE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING WITH DEMOLITION.
2. THE DEMOLITION PLANS ARE DIAGNOSTIC IN NATURE AND ARE INTENDED TO SHOW GENERAL AREAS OF DEMOLITION ONLY. THE CONTRACTOR WILL BE REQUIRED TO COMPLETELY REVIEW THE ENTIRE SET OF DRAWINGS TO DETERMINE EXACT DEMOLITION DIMENSIONS. HEIGHT OF EXISTING OPENINGS, CONDITIONS OF EXISTING CONSTRUCTION ELEMENTS TO REMAIN, ETC. THIS SHALL INCLUDE A COMPLETE REVIEW OF PLANS, SECTIONS, DETAILS, AND SCHEDULES AS WELL AS HIGH P/B/C CODES. IF AREAS REMAIN IN QUESTION, THE ARCHITECT SHALL BE CONTACTED PRIOR TO PROCEEDING.
3. REFER TO DETAILS AND FINISH SCHEDULE FOR INDICATION OF WHICH EXISTING MATERIALS AND FINISHES ARE TO REMAIN AND WHICH ARE TO BE REMOVED. REMOVE FROM SCHEDULES CALLS OUT FOR NEW MATERIALS. THIS GENERALLY MEANS THAT THE OLD ONE IS TO BE REMOVED.
4. NOTICE ON DEMOLITION MAY NOT BE ALL VOLUMES. CONTRACTOR TO VERIFY EXISTING CONDITIONS.
5. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR THE DEMOLITION AND FINISHES.
6. THE ARCHITECTURAL DEMOLITION PLANS DO NOT SHOW THE EXISTING TO WHICH EXISTING CONCRETE FLOOR SLABS MAY NEED TO BE CUT AND PATCHED FOR NEW FLOORING, MECHANICAL, OR ELECTRICAL. THE CONTRACTOR SHALL VERIFY WITH THE DRAWINGS.



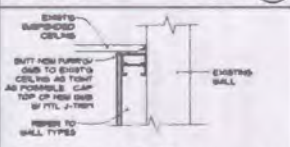
New HM Frame (HEAD SIP/LARU) 1
SCALE: 1/4" = 1'-0"



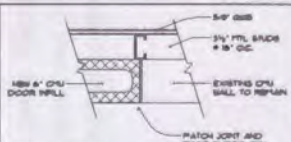
Typ. GWB • Exist'g (HEAD SIP/LARU) 2
SCALE: 1/4" = 1'-0"



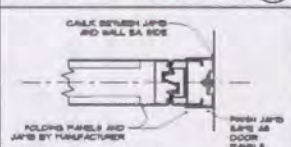
Furring Termination (TYPICAL) 3
SCALE: 1/4" = 1'-0"



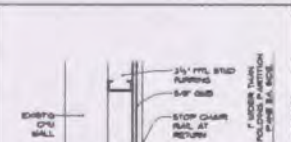
Furring at Ceiling (TYPICAL • WALL FURRING) 4
SCALE: 1/4" = 1'-0"



Wall Infill (TOP AND SIDES SIP/LARU) 5
SCALE: 1/4" = 1'-0"

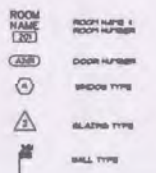
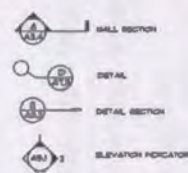


Partition Jamb (TYPICAL) 6
SCALE: 1/4" = 1'-0"



Furring at Partition (TYPICAL) 7
SCALE: 1/4" = 1'-0"

Symbols



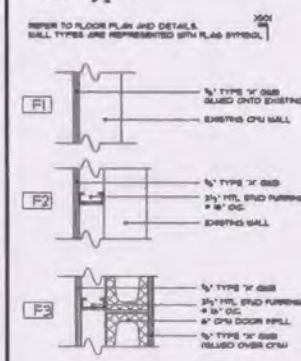
General Notes

1. ALL INTERIOR DIMENSIONS ARE TO FACE OF STUD OR DR TO FACE OF EXIST'G CONSTRUCTION UNLESS NOTED OTHERWISE.
2. REFER TO SPECIFICATIONS FOR LIST OF OBSERVATIONS, SECURE ARCHITECT'S INTERPRETATION FOR OBSERVATIONS NOT FOUND ON LIST.
3. DO NOT SCALE FROM ANY DRAWING UNLESS SO DIRECTED BY THE ARCHITECT.
4. FIELD VERIFY ALL DIMENSIONS AND CONDITIONS NOTIFY ARCHITECT OF ANY DISCREPANCIES OR DISCREPANCIES PRIOR TO CONTAINING WITH WORK.
5. CONTRACTOR SHALL VERIFY WITH EQUIPMENT MANUF. ALL MOUNTING HEIGHTS AND SPECIAL STRUCTURAL REQUIREMENTS BEFORE INSTALLING BLOCKING, SUPPORTS AND BRACING PLATES. PROVIDE BLOCKING AT ALL DOOR STOPS AND ACCESSORIES.
6. CONTRACTOR SHALL PROVIDE SPECIAL BRACING PLATES, SUPPORTS OR BLOCKING AS REQUIRED FOR OVER FURNISHED, OVER HUNG/ALIGNED EQUIPMENT. VERIFY WITH OWNER.
7. PATCH ALL EXIST'G WALL FINISHES DISTURBED BY CONSTRUCTION TO MATCH EXISTING FINISHES AND CONDITIONS. TOUCH-UP PAINT SHALL COVER ENTIRE WALL SURFACE AND SHALL AT A MIN. EXTEND TO NEAREST ADJACENT CORNER OR OTHER FINISH BREAK IN WALL PLANE.
8. PATCH EXISTING FLOOR FINISHES BY PATCHING MATERIALS AS REQUIRED TO MATCH EXISTING CONDITIONS WHERE DISTURBED BY NEW CONSTRUCTION. WHERE EXIST'G RUBBER WALL BASE IS REQUIRED TO BE PATCHED DUE TO NEW OPENINGS AND/OR SPILLED OPENINGS, ETC. NEW PATCHING RUBBER BASE SHALL BE INSTALLED AGAINST NEW CONSTRUCTION AND AGAINST EXIST'G WALLS FROM AND TO NEAREST ADJACENT DOOR EDGE OR CORNER IF NEW WALL BASE CANNOT BE FOUND TO MATCH EXISTING. INSTALL NEW BASE IN ENTIRE CORRIDOR OR ROOM, OR CONTACT ARCHITECT FOR DIRECTION ON EXTENT OF NEW BASE.
9. ALL GYPSUM BOARD SHALL BE 5/8\"/>
- 10. IN FIRE-RISITIVE WALLS, ALL BONES THAT EXCEED 1/2\"/>
- 11. WHERE WALL TYPES CHANGE IN A SINGLE PLANE OF WALL, ALTHO FACE(S) OF VISIBLE LAYER OF GYPSUM BOARD, FACES OF NEW WALLS AND INFILL AREAS SHALL ALTHO WITH FACE(S) OF EXISTING WALLS.
- 12. ALL EXISTING SURFACED CEILING SYSTEMS ARE TO REMAIN. THE CONTRACTOR SHALL REPLACE ANY CEILING TUBS DAMAGED IN THE COURSE OF CONSTRUCTION.
- 13. WHERE NEW WALLS ARE INDICATED TO BE FINISHED WITH NEW STUDS AND GIBS, THE TOP OF THE NEW WALL FINISHES SHALL BE TERMINATED AT THE BOTTOM OF THE EXISTING SURFACED CEILING AS PER DETAIL, WALL.
- 14. PATCH AND FILL ALL HOLES IN EXISTING CPU THAT MAY NOT BE COVERED BY NEW WALL FINISHES PRIOR TO PAINTING.
- 15. HARDWOOD SPECIES, ALL CABINETS AND OTHER WOOD TRIM SHALL BE HAMPLE. NEW DOORS SHALL BE VERTICAL GRAB PIN TO MATCH EXISTING DOORS IN BUILDING.

Index of Drawings

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- MECHANICAL**
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 - M02 FLOOR PLANS - MECHANICAL
- ELECTRICAL**
- E01 LEGENDS, SCHEDULES - ELECTRICAL
 - E02 SCHEDULES, ONE-LINE DIAGRAM
 - E03 FLOOR PLANS - LIGHTING
 - E04 FLOOR PLANS - ELECTRICAL

Wall Types



Geospatial Lab Remodel - Phase 2
for the
College of Natural Resources Building
University of Idaho

Architect/Engineer/Contractor
Landscape Architecture
1000 S. 10th Street, Suite 100
Boise, ID 83725
Phone: 208.333.1234
Fax: 208.333.1235



Drawn By: JSM
Checked By: JSM
Scale: As Shown
Date: 12/31/2024

