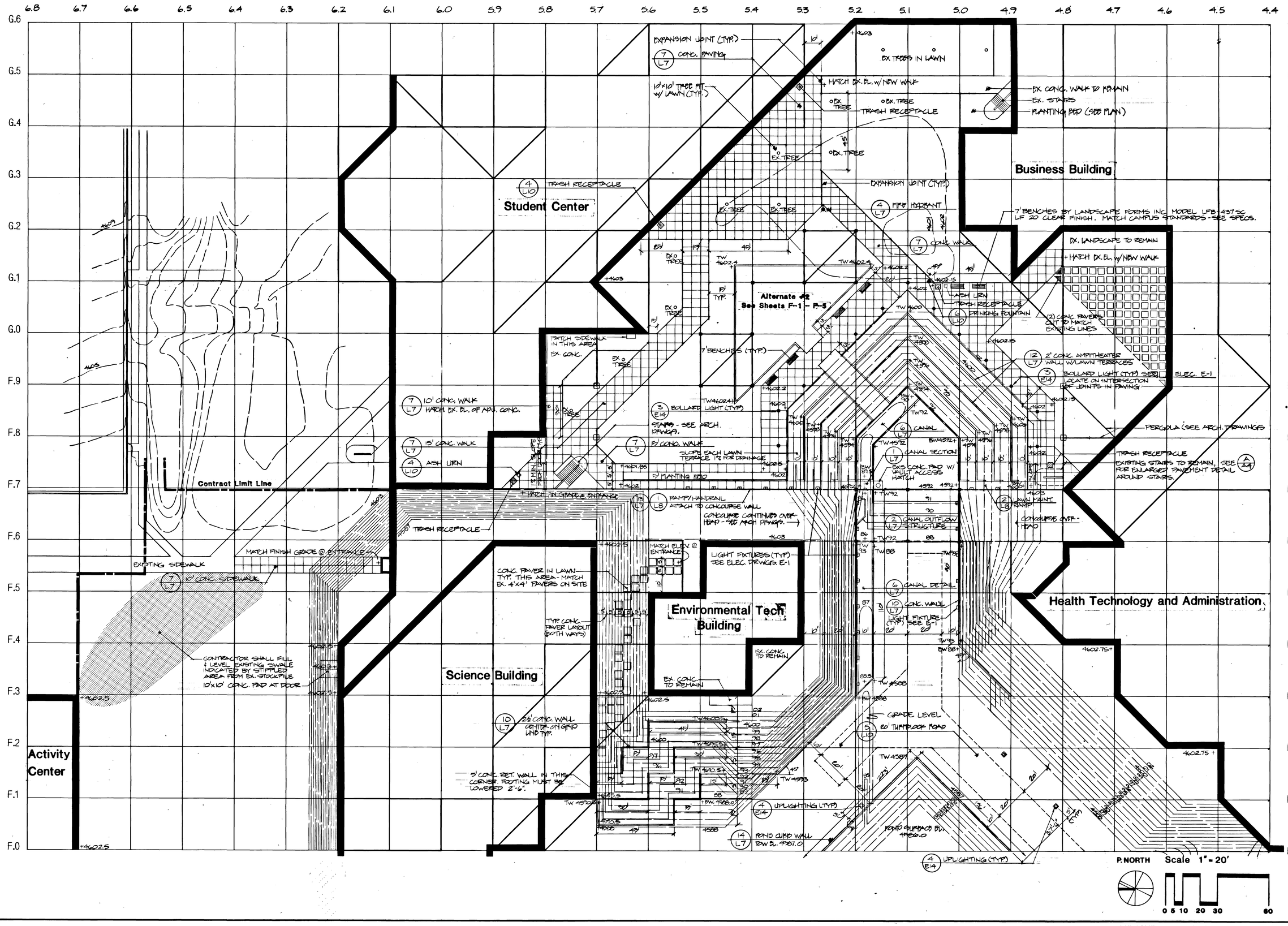

UTAH VALLEY COMMUNITY COLLEGE SCIENCE BUILDING

Layout and Grading

STRUCTURAL ENGINEER : Ed Allen and Associates
MECHANICAL ENGINEER : van Boerum and Frank
ELECTRICAL ENGINEER : Becherer Nielson and Associates
LANDSCAPE ARCHITECT : Grassli and Associates
INTERIOR DESIGNER : Don Harward

Scott, Louie and Browning
architects, engineers, planners
4766 Holladay Boulevard, Salt Lake City, Utah 84117

L-3

MORSEN ENGINEERING CO 106657

00000NAL3
Utah Valley Community College, Science Building - RO 86-021
Layout & Grading - 23984

Activity Center

Science Building

CONTROL JOINT
7/L7 CONC. PAVING

3/L6 20' TURFBLOCK ROADWAY

4/E4 UPLIGHTING (TYP)

POND
SURFACE EL. 4586
BOTTOM EL. 4581
NOTE: POND FLOOR SHALL BE LINED W/PVC LINER - SEE DETAIL 14/L7

14/L7 CONC. POND WALL

Base Bid

TW4587

5/L6 20' TURFBLOCK ROADWAY

EXISTING SIDEWALK

Contract Limit Line

EXISTING CULVERT STRUCTURES (TYPICAL)

POND
SURFACE EL. 4586
BOTTOM EL. 4581
NOTE: POND FLOOR SHALL BE LINED W/PVC LINER 2.0 MIL - SEE DETAIL 14/L7

Alternate #3

Alternate Line

EXISTING DRAIN OUTLET STRUCTURE

4/L7 CONC. POND WALL
TIE SMOOTHLY INTO EXISTING WALL OF OUTFLOW STRUCTURE ON BOTH SIDES.

93' TYP.

SEE SHEET L-8 FOR TOTAL AREA FOR ALTERNATE #3

P. NORTH

Scale 1" = 20'

0 5 10 20 30 60

0000NAL4
Utah Valley Community College; Science Building - RO:86-021
Layout & Grading - 23985

UTAH VALLEY COMMUNITY COLLEGE SCIENCE BUILDING

Layout & Grading

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ELECTRICAL ENGINEER : Becherer Nielson and Associates
LANDSCAPE ARCHITECT : Grassli and Associates
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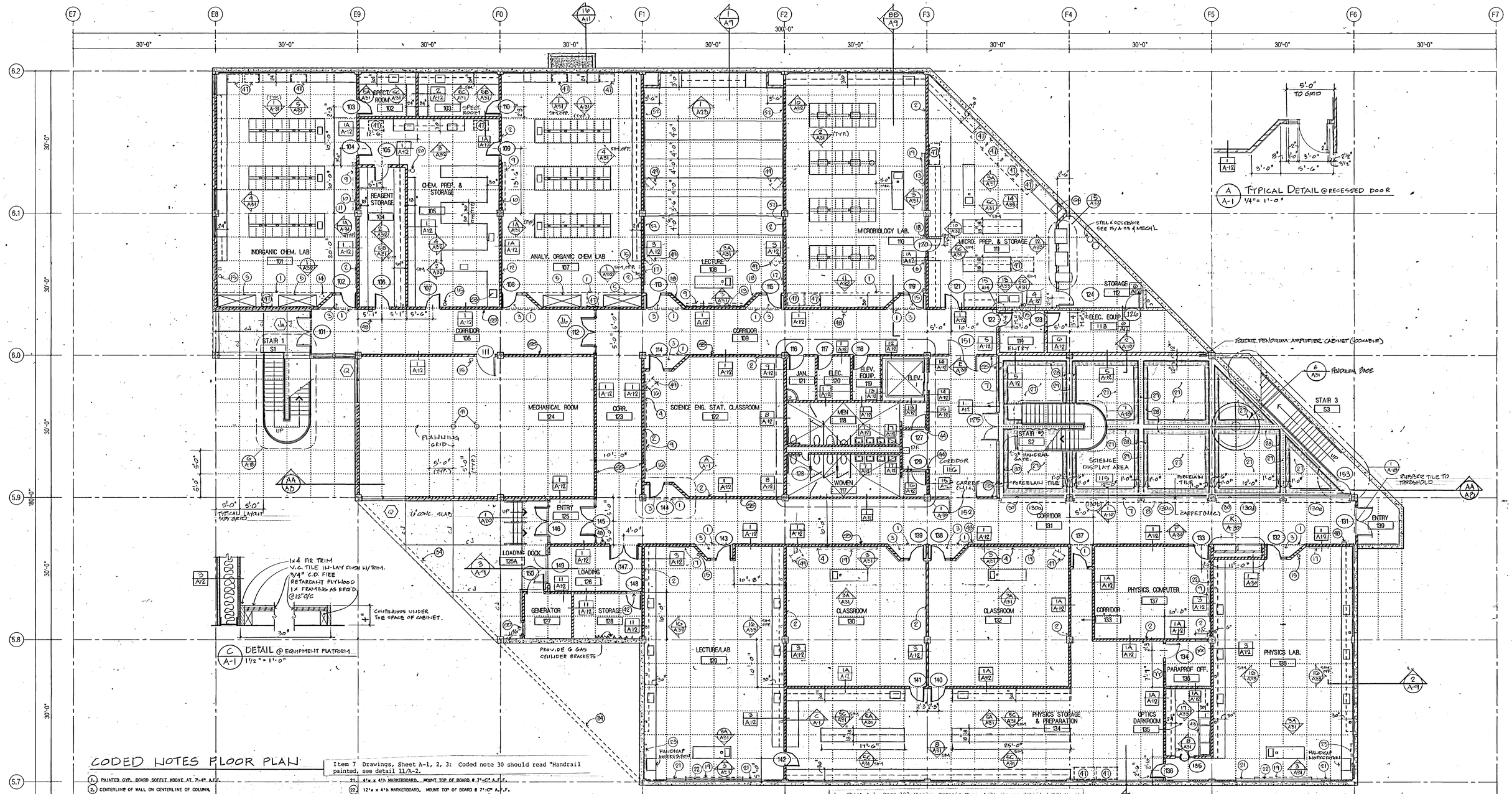
L-4

*IN ENGINEERING CO 108857



CODED NOTES FLOOR PLAN

Item 7 Drawings, Sheet A-1, 2, 3: Coded note 30 should read "Handrail painted, see detail 11/A-2.

1. PAINTED GYP. BOARD SOFFIT ABOVE AT 7'-6" A.F.F.
2. CENTERLINE OF WALL ON CENTERLINE OF COLUMN.
3. SEE DETAIL: A/A-1 FOR TYPICAL DOOR AND SIDELIGHT DIMENSIONING.
4. 16'w x 4'h CHALKBOARD. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL ELEVATION: C/A-30
5. FUME HOOD SEE MECHANICAL.
6. 8'w x 4'h TACKBOARD. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL ELEVATION: C/A-30
7. RECESS SLAB FOR PORCELAIN TILE TO CENTERLINE OF COLUMN OR CENTERLINE OF PLANNING GRID, SEE STRUCTURAL.
8. FIRE DOORS, SEE DETAIL: INTERIOR ELEVATIONS: D/A-30, P/A-30
9. 10'w x 10'h POWER OPERATED PROJECTION SCREEN WALL MOUNTED AT 10'-0" A.F.F.
10. 10'w x 4'h CHALKBOARD. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL ELEVATION: C/A-30
11. 12'w x 4'h CHALKBOARD WITH 3'w x 4'h TACKBOARD ON RIGHT SIDE. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL ELEVATION: C/A-30
12. 12'w x 4'h CHALKBOARD WITH 3'w x 4'h TACKBOARD ON LEFT SIDE. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL ELEVATION: C/A-30
13. 12'w x 4'h CHALKBOARD. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL ELEVATION: C/A-30
14. EMERGENCY SHOWER LOCATED IN SOFFIT. SEE MECHANICAL.
15. FIRE EXTINGUISHER MOUNT 3'-0" A.F.F. TO BOTTOM
16. 3'w x 4'h TACKBOARD. MOUNT TOP OF BOARD @ 7'-0" A.F.F.
17. 4'w x 4'h TACKBOARD. MOUNT TOP OF BOARD @ 7'-0" A.F.F.
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19. 12'w x 10'h POWER OPERATED PROJECTION SCREEN. WALL MOUNT @ 10'-0" A.F.F.
20. EMERGENCY SHOWER AND EYEWASH.
21. 4'w x 4'h MARKERBOARD. MOUNT TOP OF BOARD @ 7'-0" A.F.F.
22. 12'w x 4'h MARKERBOARD. MOUNT TOP OF BOARD @ 7'-0" A.F.F.
23. 6'w x 8'h ELECTRICALLY OPERATED PROJECTION SCREEN. WALL MOUNTED @ 10'-0" A.F.F.
24. DIMENSION IS FROM FACE OF COLUMN TO CENTERLINE OF DOOR.
25. SEE DOOR #305 FOR DIMENSIONING.
26. CENTERLINE OF WALL ON CENTERLINE OF MULLION.
27. PORCELAIN TILE 12" COLOR #1.
28. PORCELAIN TILE 12" COLOR #2.
29. PORCELAIN TILE 12" COLOR #3.
30. HANDRAIL PAINTED, SEE DETAIL: 9/A-21
31. EXISTING BUILDING.
32. WOOD PERGOLA ABOVE, SEE ENLARGED PLAN: 2/A-22
33. STEEL LADDER TO ROOF, SEE: 4/A22
34. CONCRETE PERGOLA ABOVE, SEE ROOF PLAN: SHEET A-22
35. CONCRETE PAVER, SEE DETAIL: 5/A-23
36. ROOFLINE ABOVE, SEE ROOF PLAN: SHEET A-22
37. CONCRETE PERGOLA BELOW, (LEVEL 2) SEE ROOF PLAN: SHEET A-22
38. CONCRETE PERGOLA BELOW, (LEVEL 1) SEE ROOF PLAN: SHEET A-22
39. WOOD PERGOLA BELOW, (LEVEL 2) SEE ENLARGED PLAN: 2/A-22
40. EXPANSION JOINT, SEE 6/A-23 SIM.
41. SLOPE DECK TO DRAIN.
42. PROVIDE 6" CURB @ DOOR THRESHOLD
43. DARKROOM SINK UNIT, SEE INTERIOR ELEVATION 6/A-33
44. WRAP METAL CLADDING AROUND CORNER TO DOOR FRAME
45. GREENHOUSE PLANT TABLES, SEE SPECS
46. FIN TUBE, SEE MECHANICAL
47. EQUIPMENT BY OTHERS
48. FIRE EXTINGUISHER CABINETS, SURFACE MOUNTED 3'-0" A.F.F. TO BOTTOM
49. WALL MOUNTED T.V. BRACKETS. LOCATE SO TOP OF T.V. IS AT 8'-0" A.F.F. T.V.'S ARE N.I.C.
50. 3' x 3' LOUVER, SEE MECHANICAL
51. LIGHTED BOLLARD, SEE ELECTRICAL
52. ~~WEATHERWOOD PANELS - SEE DTL. 11/A29~~
53. ~~TYPE 1 STILL~~
54. TYPE 2 STILL
55. 1x4 HANDRAIL CONT. @ 7'-0" A.F.F. BOTH SIDES OF CORR. SEE 16/A29

1. Sheet A-1, Room 107 (Analy. Organic Chem. Lab) change detail 1/A31 North elevation to 5/A31 sim. opp.
2. Sheet A-1, change all references to 1/A32 to 6/A32, change 2/A32 to 7/A32, change 3/A32 to 8/A32 and change 4/A32 to 9/A32.
3. Sheet A-1, Room 105 (Chem. prep and storage) add detail 2/A36 to Icabinets that run East and West off the West wall.
4. Sheet A-1, Room 111 (micro prep and storage) change detail 10/A32 to revised detail 3/A36.
5. Sheet A-1, Room 134 (Physics storage and prep) change detail 5/A32 to revised detail 4/A36.
6. Sheet A-1, Room 134 (Physics storage and prep) change detail reference 8/A31 to 5/A36 to cabinets on south wall.
7. Sheet A-1, Room 134 (Physics storage and prep) change detail 5C/A31 - west center cabinets to detail 6/A36 (use dimensions on 6/A36).
8. Sheet A-1, Room 134 (Physics storage and prep) change detail 5C/A31 - east center cabinets to detail 7/A36 (use dimensions on 6/A36).
9. Sheet A-1, Room 135 (Optics Darkroom) change detail 8/A31 to detail 8/A36.

GENERAL NOTES

1. ALL DIMENSIONS ARE TO CENTERLINE OF STUD UNLESS OTHERWISE NOTED.
2. ALL BASE CABINETS ARE 30" DEEP UNLESS OTHERWISE NOTED.
3. ALL WALL CABINETS ARE 12" DEEP UNLESS OTHERWISE NOTED.
4. ALL FREESTANDING STORAGE CABINETS ARE 18" DEEP UNLESS OTHERWISE NOTED.
5. ALL MILLWORK TO BE ON A 5'-0" INCREMENTS. USE 2'-6" OR 1'-3" MODULES.

0000NAA1
Utah Valley Community College; Science Building - RO 86-021
Floor Plan Level 1 - 23997

UTAH VALLEY COMMUNITY COLLEGE SCIENCE BUILDING

LEVEL 1

STRUCTURAL ENGINEER : Ed Allen and Associates
MECHANICAL ENGINEER : van Boerum and Frank
ELECTRICAL ENGINEER : Becherer Nelson and Associates
LANDSCAPE ARCHITECT : Grassli and Associates
INTERIOR DESIGNER : Don Harward

Scott, Louie and Browning
architects, engineers, planners
4766 Holladay Boulevard, Salt Lake City, Utah 84117

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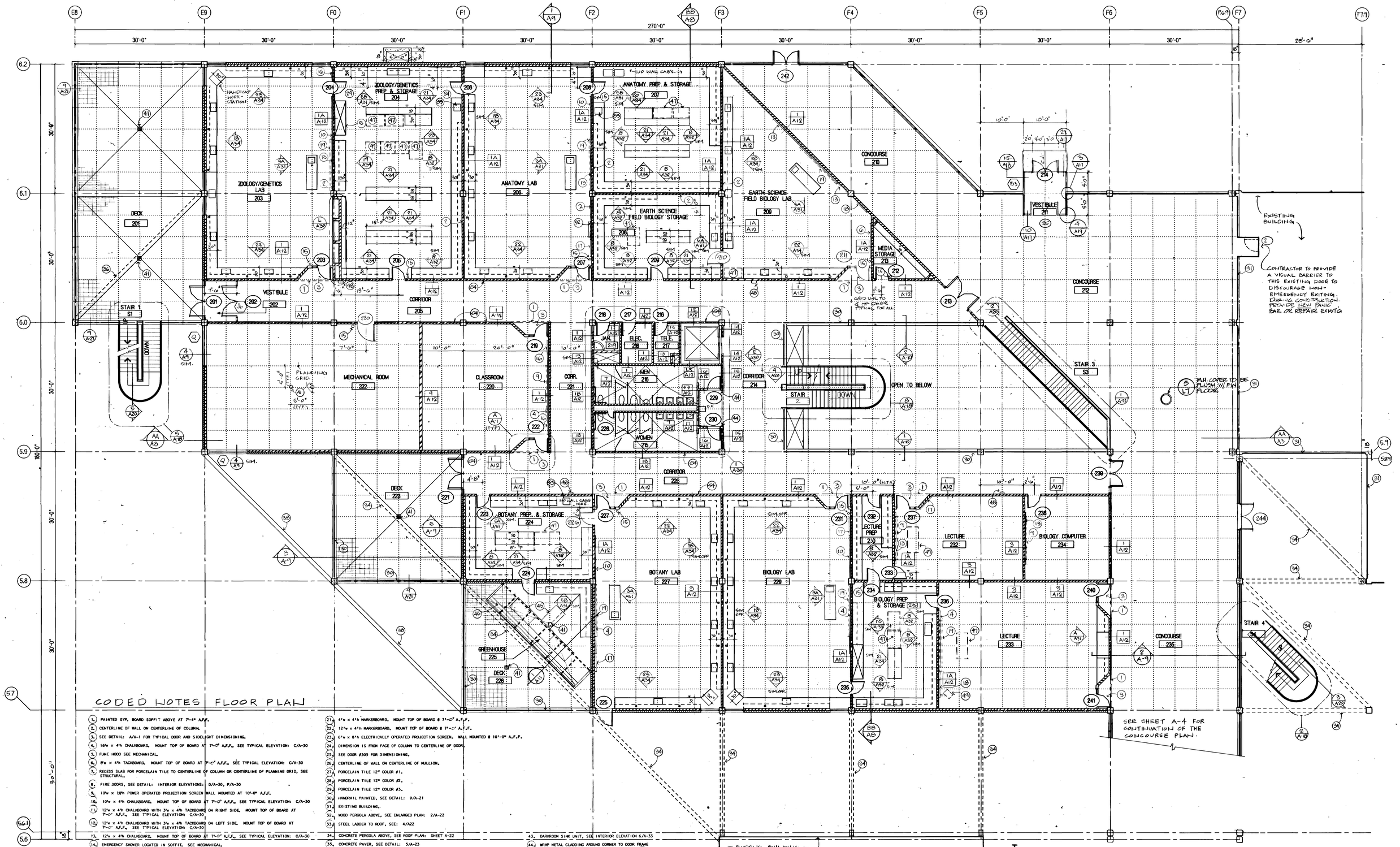
BID 4 DEC 87

A1-1

MONSEN ENGINEERING CO 108657



CODED NOTES FLOOR PLAN

1. PAINTED GYP. BOARD SOFFIT ABOVE AT 7'-4" A.F.F.
2. CENTERLINE OF WALL ON CENTERLINE OF COLUMN.
3. SEE DETAIL: A/A-1 FOR TYPICAL DOOR AND SIDELIGHT DIMENSIONING.
4. 16'w x 4'h CHALKBOARD. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL ELEVATION: C/A-30
5. FUME HOOD SEE MECHANICAL.
6. 8'w x 4'h TACKBOARD. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL ELEVATION: C/A-30
7. RECESS SLAB FOR PORCELAIN TILE TO CENTERLINE OF COLUMN OR CENTERLINE OF PLANNING GRID, SEE STRUCTURAL.
8. FIRE DOORS, SEE DETAIL: INTERIOR ELEVATIONS: D/A-30, P/A-30
9. 10'w x 10'h POWER OPERATED PROJECTION SCREEN WALL MOUNTED AT 10'-0" A.F.F.
10. 10'w x 4'h CHALKBOARD. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL ELEVATION: C/A-30
11. 12'w x 4'h CHALKBOARD WITH 3'w x 4'h TACKBOARD ON RIGHT SIDE. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL ELEVATION: C/A-30
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14. EMERGENCY SHOWER LOCATED IN SOFFIT. SEE MECHANICAL.
15. FIRE EXTINGUISHER MOUNT 3'-0" A.F.F. TO BOTTOM
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20. EMERGENCY SHOWER AND EYEWASH.
21. 4'w x 4'h MARKERBOARD. MOUNT TOP OF BOARD @ 7'-0" A.F.F.
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24. DIMENSION IS FROM FACE OF COLUMN TO CENTERLINE OF DOOR.
25. SEE DOOR #305 FOR DIMENSIONING.
26. CENTERLINE OF WALL ON CENTERLINE OF MULLION.
27. PORCELAIN TILE 12" COLOR #1.
28. PORCELAIN TILE 12" COLOR #2.
29. PORCELAIN TILE 12" COLOR #3.
30. HANDRAIL PAINTED, SEE DETAIL: 9/A-21
31. EXISTING BUILDING.
32. WOOD PERGOLA ABOVE, SEE ENLARGED PLAN: 2/A-22
33. STEEL LADDER TO ROOF, SEE: 4/A22
34. CONCRETE PERGOLA ABOVE, SEE ROOF PLAN: SHEET A-22
35. CONCRETE PAVER, SEE DETAIL: 5/A-23
36. ROOFLINE ABOVE, SEE ROOF PLAN: SHEET A-22
37. CONCRETE PERGOLA BELOW, (LEVEL 2) SEE ROOF PLAN: SHEET A-22
38. CONCRETE PERGOLA BELOW, (LEVEL 1) SEE ROOF PLAN: SHEET A-22
39. WOOD PERGOLA BELOW, (LEVEL 2) SEE ENLARGED PLAN: 2/A-22
40. EXPANSION JOINT, SEE 6/A-23 SIM.
41. SLOPE DECK TO DRAIN.
42. PROVIDE 6" CURB @ DOOR THRESHOLD
43. DARKROOM SINK UNIT, SEE INTERIOR ELEVATION 6/A-33
44. WRAP METAL CLADDING AROUND CORNER TO DOOR FRAME
45. GREENHOUSE PLANT TABLES, SEE 7/A31
46. FIN TUBE, SEE MECHANICAL
47. EQUIPMENT BY OTHERS
48. FIRE EXTINGUISHER CABINETS, SURFACE MOUNTED 3'-0" A.F.F TO BOTTOM
49. WALL MOUNTED T.V. BRACKETS. LOCATE SO TOP OF T.V. IS AT 8'-0" A.F.F. T.V.'S ARE N.I.C.
50. 3' x 3' LOUVER, SEE MECHANICAL
51. LIGHTED BOLLARD, SEE ELECTRICAL
52. 42"HGHX48"WIDE X RAY VIEW BOX, WALL MOUNTED. TOP @ 7'-2" A.F.F.
53. TYPE 1 STILL
54. 1 X 4 FIR MAPLE AL CONT. @ 7'-0" A.F.F. BOTH SIDES OF CORR. SEE 16/A29

GENERAL NOTES

1. ALL DIMENSIONS ARE TO CENTERLINE OF STUD UNLESS OTHERWISE NOTED.
2. ALL BASE CABINETS ARE 30" DEEP UNLESS OTHERWISE NOTED.
3. ALL WALL CABINETS ARE 12" DEEP UNLESS OTHERWISE NOTED.
4. ALL FREESTANDING STORAGE CABINETS ARE 18" DEEP UNLESS OTHERWISE NOTED.
5. ALL MILLWORK TO BE ON A 5'-0" INCREMENTS. USE 2'-6" or 1'-3" MODULES.

0000NAA2
Utah Valley Community College; Science Building - RO:85-021
Floor Plan Level 2 - 23998

UTAH VALLEY COMMUNITY COLLEGE SCIENCE BUILDING

LEVEL 2

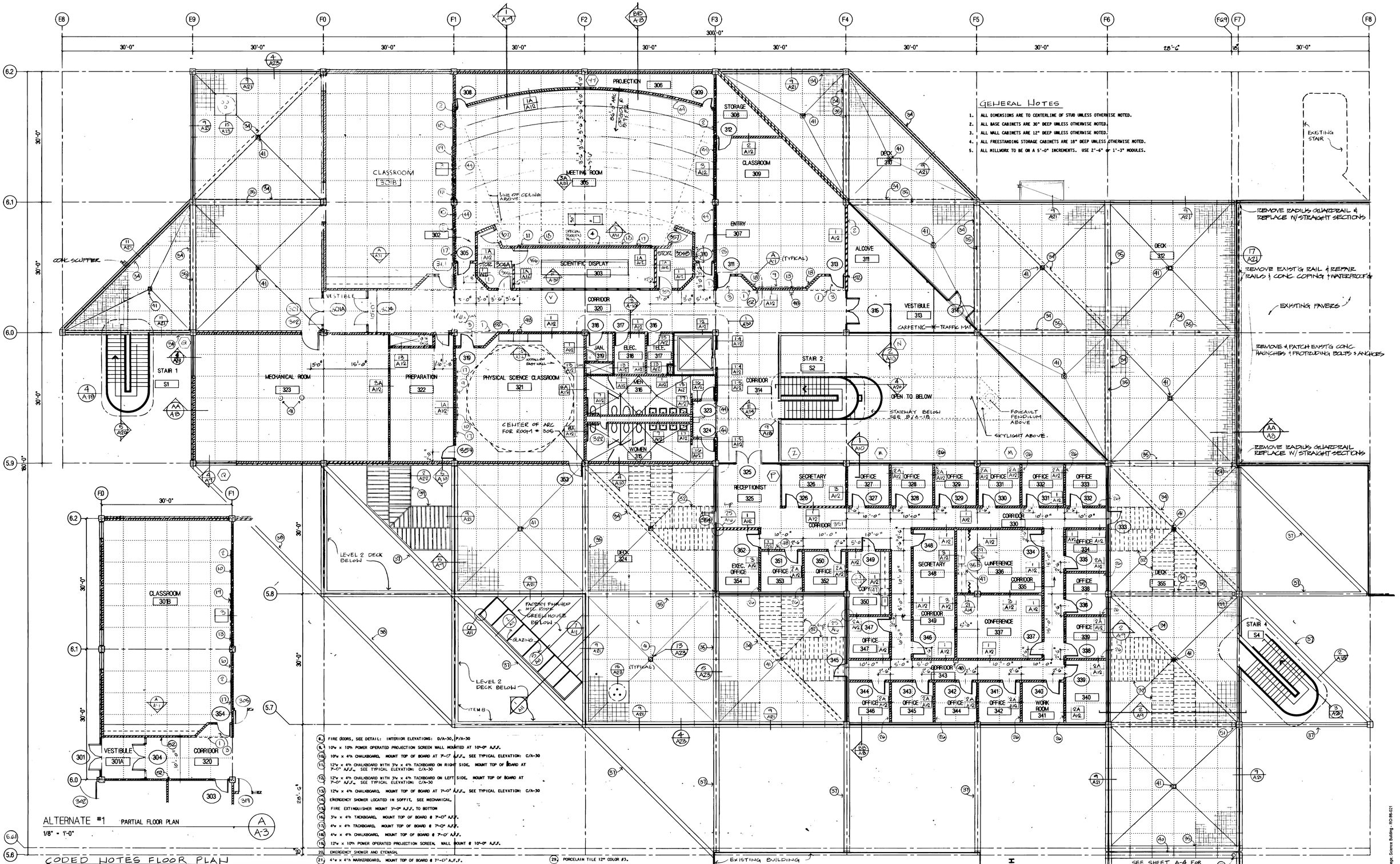
STRUCTURAL ENGINEER : Ed Allen and Associates
MECHANICAL ENGINEER : van Boerum and Frank
ELECTRICAL ENGINEER : Becherer Nielson and Associates
LANDSCAPE ARCHITECT : Grassli and Associates
INTERIOR DESIGNER : Don Harward

Scott, Louie and Browning
architects, engineers, planners
4766 Holladay Boulevard, Salt Lake City, Utah 84117

STATE REVIEW 7 OCT 87
BID 4 DEC 87

A-2

MONSEN ENGINEERING CO 108657



GENERAL NOTES

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ALTERNATE #1 PARTIAL FLOOR PLAN

1/8" = 1'-0"

A / A-3

CODED NOTES FLOOR PLAN

1. PAINTED GYP. BOARD SOFFIT ABOVE AT 7'-4" A.F.F.
2. CENTERLINE OF WALL ON CENTERLINE OF COLUMN.
3. SEE DETAIL: A/A-1 FOR TYPICAL DOOR AND SIDELIGHT DIMENSIONING.
4. 16'w x 4'h CHALKBOARD. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL EYEVATION: C/A-30
5. SINK HOOD SEE MECHANICAL.
6. 8'w x 4'h TACKBOARD. MOUNT TOP OF BOARD AT 7'-0" A.F.F. SEE TYPICAL EYEVATION: C/A-30
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25. SEE DOOR #305 FOR DIMENSIONING.
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28. PORCELAIN TILE 12" COLOR #2.
29. PORCELAIN TILE 12" COLOR #3.
30. HANDRAIL PAINTED, SEE DETAIL: 9/A-21
31. EXISTING BUILDING.
32. WOOD PERGOLA ABOVE, SEE ENLARGED PLAN: 2/A-22
33. STEEL LADDER TO ROOF, SEE: 4/A22
34. CONCRETE PERGOLA ABOVE, SEE ROOF PLAN: SHEET A-22
35. CONCRETE PAVER, SEE DETAIL: 3/A-23
36. ROOFLINE ABOVE, SEE ROOF PLAN: SHEET A-22
37. CONCRETE PERGOLA BELOW, (LEVEL 2) SEE ROOF PLAN: SHEET A-22
38. CONCRETE PERGOLA BELOW, (LEVEL 1) SEE ROOF PLAN: SHEET A-22
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40. EXPANSION JOINT, SEE 6/A-23 SIM.
41. SLOPE DEAK TO DRAIN.
42. PROVIDE 6" CURB @ DOOR THRESHOLD
43. DARKROOM SINK UNIT, SEE INTERIOR ELEVATION 6/A-33
44. YELLWOOD PANELS - SEE DTL. 11/A29
44. WRAP METAL CLADDING AROUND CORNER TO DOOR FRAME
45. GREENHOUSE PLANT TABLES, SEE SPECS
46. FIN TUBE, SEE MECHANICAL
47. EQUIPMENT BY OTHERS
48. FIRE EXTINGUISHER CABINETS, SURFACE MOUNTED 3'-0" A.F.F TO BOTTOM
49. WALL MOUNTED T.V. BRACKETS. LOCATE SO TOP OF T.V. IS AT 8'-0" A.F.F. T.V.'s ARE N.I.C.
50. 3' x 3' LOUVER, SEE MECHANICAL
51. LIGHTED BOLLARD, SEE ELECTRICAL
52. 1X4 FIR. MAPEAL COAT BOTH SIDES OF CORE SEE 16/A29 MOUNT BOT. 7'-0" AFF.

UTAH VALLEY COMMUNITY COLLEGE SCIENCE BUILDING

STRUCTURAL ENGINEER	: Ed Allen and Associates
MECHANICAL ENGINEER	: van Boerum and Frank
ELECTRICAL ENGINEER	: Becherer Nielson and Associates
LANDSCAPE ARCHITECT	: Grassli and Associates
INTERIOR DESIGNER	: Don Harward

Item 8 Drawings, Sheet A-3: Along grid 5.7 between F1 & F2 and along grid F1 between 5.7 & 5.8 provide 1-1/2" rigid exterior wall insulation full height with 1-5/8" X 25 ga. mtl. studs at 16" o.c.

Item 14 Drawings, Sheet A-3: All references to 9/A21 west of the building area must be changed to 11/A21. Detail 9/A21 at decks above the concourse (east of building) is still correct in order to match similar rails on existing buildings. Note carefully how existing rails are to be modified where new and existing meet. Note 40 should refer to 7/A23 instead of 6/A23. Several doors are numbered the same, therefore make changes: former door 356 in room 322 becomes door 359; former door 354 in classroom 301B

Scott, Louie and Browning
architects, engineers, planners
4766 Holladay Boulevard, Salt Lake City, Utah 84117

LEVEL 3

STATE REVIEW	7 OCT 87
BID	4 DEC 87

A1-3

LABRUM'S DRAFTING SYSTEMS

00CONMA-2
Utah Valley Community College, Science Building - RO-88-021
Floor Plan Level 3 - 23999