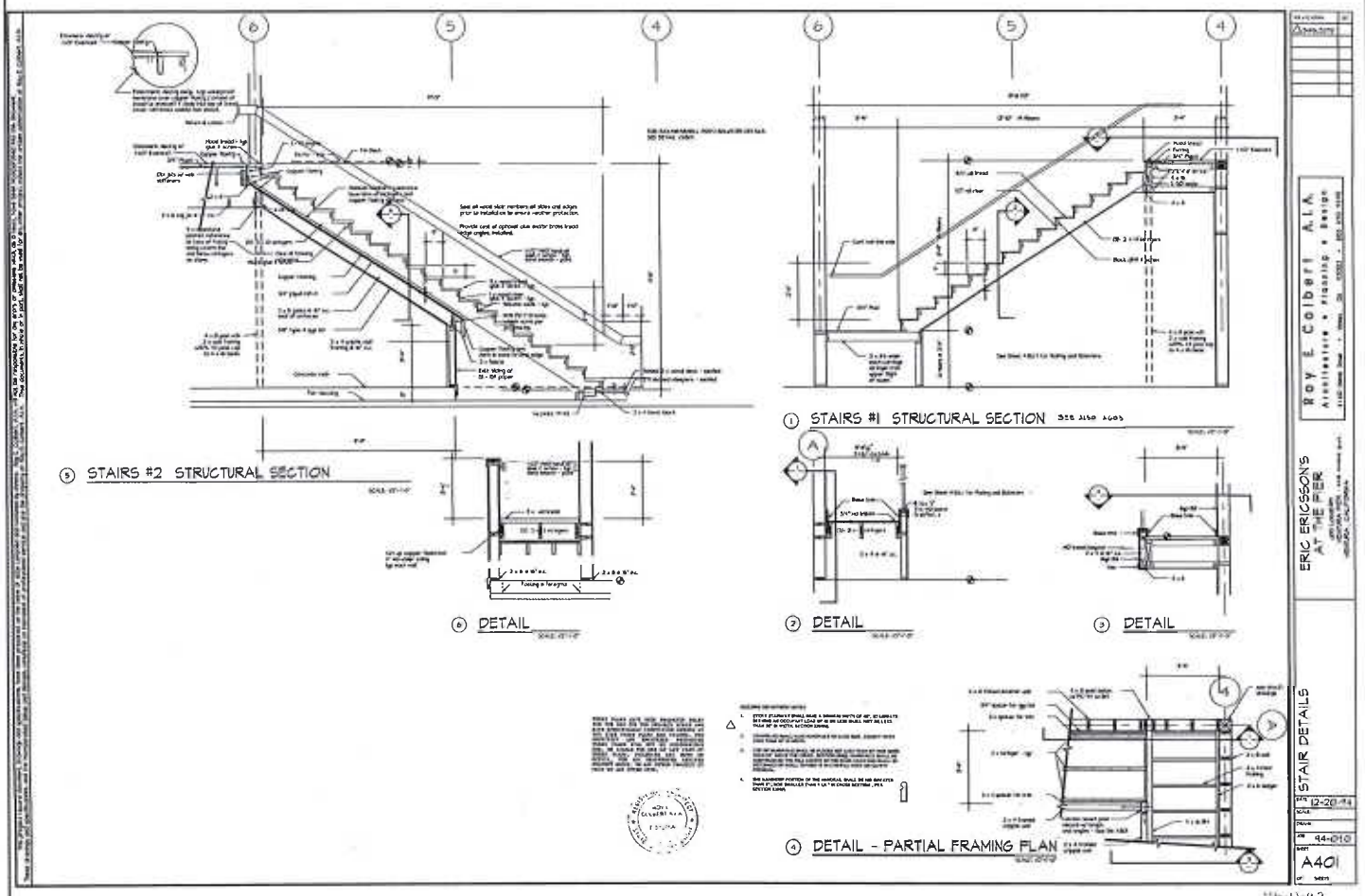
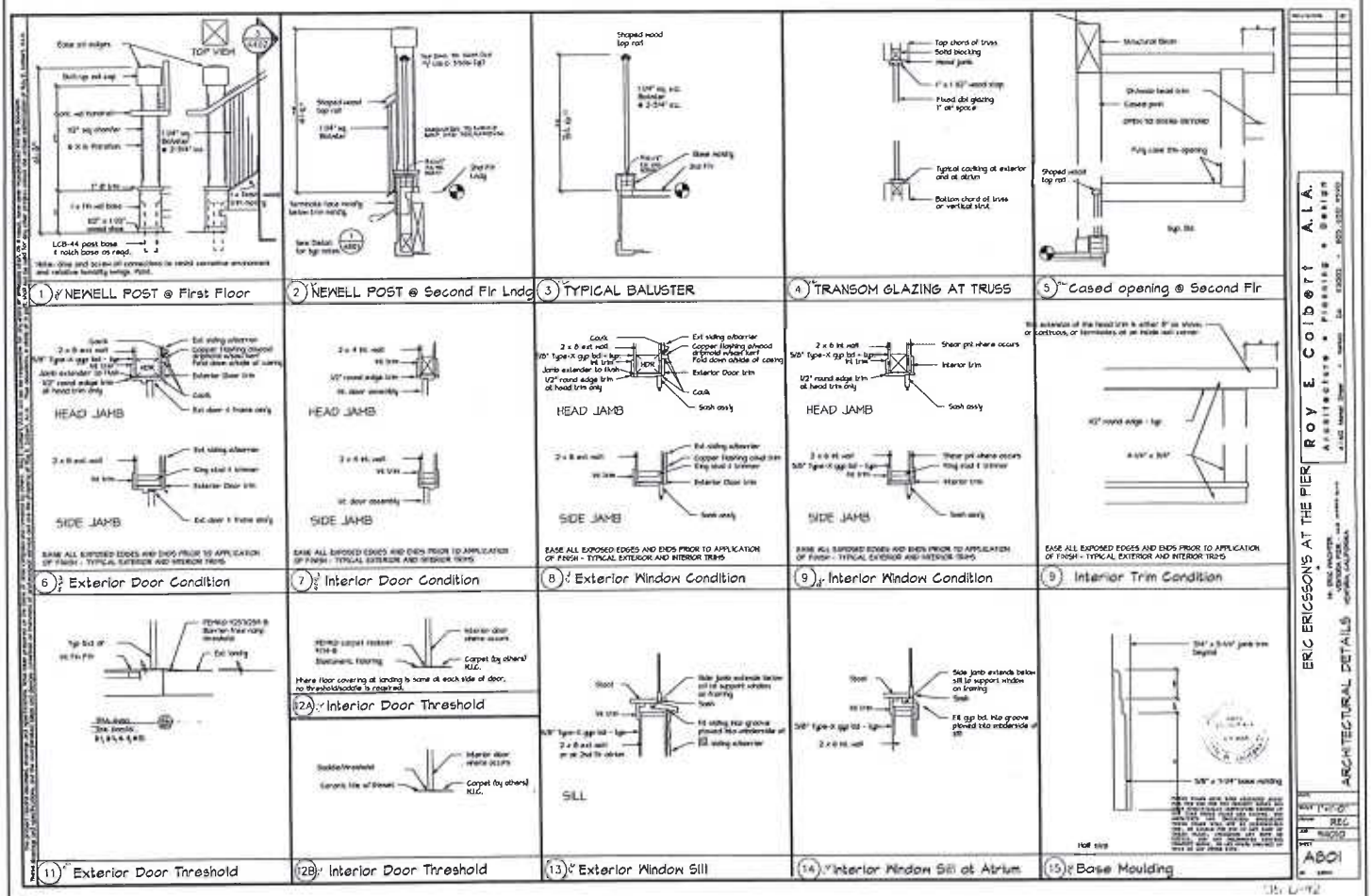
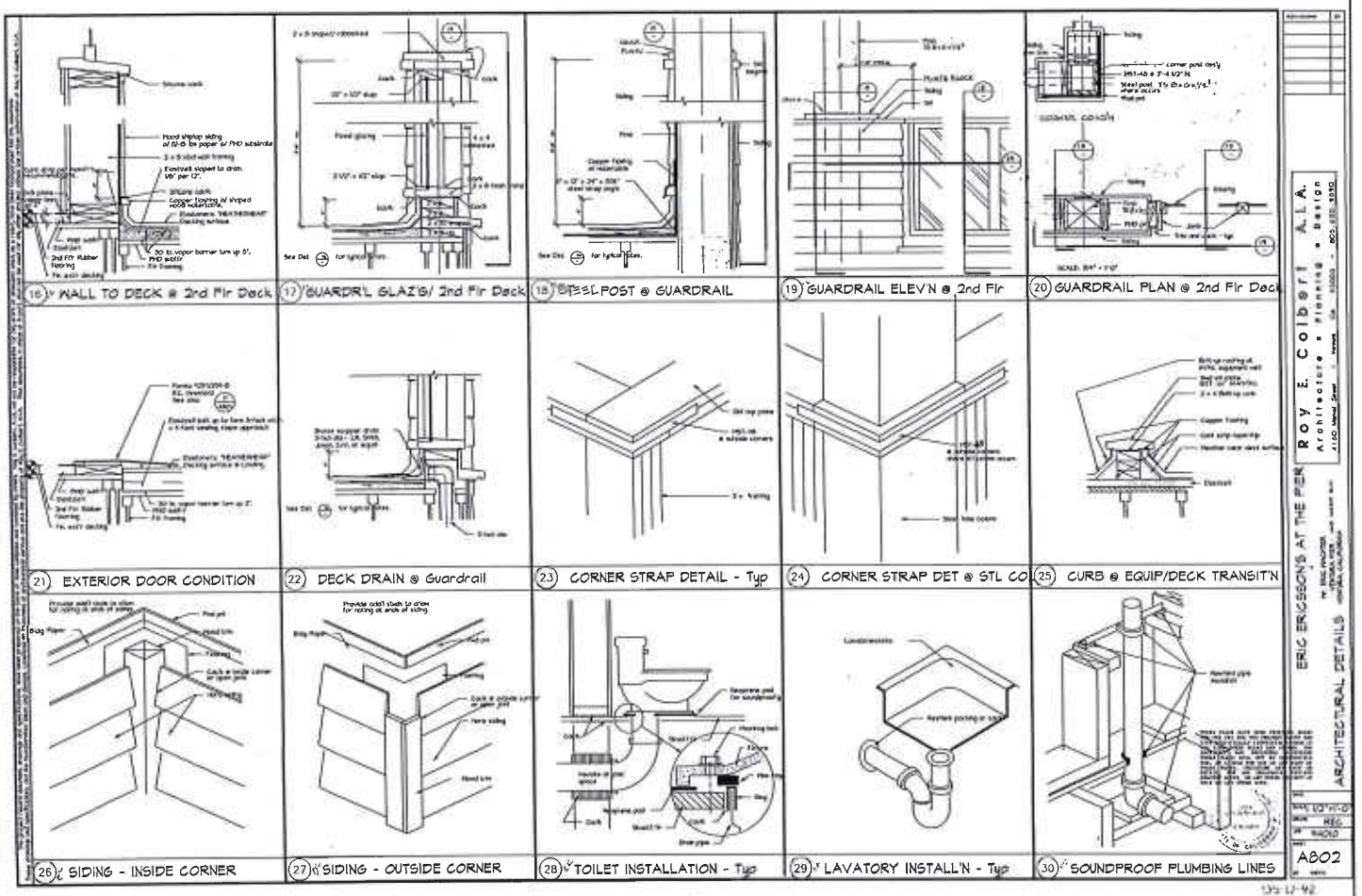

5 STAIRS #2 STRUCTURAL SECTION
1 STAIRS #1 STRUCTURAL SECTION
6 DETAIL
7 DETAIL
3 DETAIL
4 DETAIL - PARTIAL FRAMING PLAN
Roy E. Colbert A.I.A.
ERIC ERICSSON'S
AT THE PIER
STAIR DETAILS
12-28-94
94-010
A401


1 NEWELL POST @ First Floor
2 NEWELL POST @ Second Flr Lndg
3 TYPICAL BALUSTER
4 TRANSOM GLAZING AT TRUSS
5 Cased opening @ Second Flr
6 Exterior Door Condition
7 Interior Door Condition
8 Exterior Window Condition
9 Interior Window Condition
9 Interior Trim Condition
11 Exterior Door Threshold
12B Interior Door Threshold
13 Exterior Window Sill
14 Interior Window Sill at Atrium
15 Base Moulding
HEAD JAMB
SIDE JAMB
SILL
ERIC ERICSSONS AT THE PIER
Roy E. Colbert A.I.A.
ARCHITECTURAL DETAILS
ABOI


16 WALL TO DECK @ 2nd Flr Deck
17 GUARDR'L GLAZ'G/ 2nd Flr Deck
18 STEEL POST @ GUARDRAIL
19 GUARDRAIL ELEV'N @ 2nd Flr
20 GUARDRAIL PLAN @ 2nd Flr Deck
21 EXTERIOR DOOR CONDITION
22 DECK DRAIN @ Guardrail
23 CORNER STRAP DETAIL - Typ
24 CORNER STRAP DET @ STL CO
25 CURB @ EQUIP/DECK TRANSIT'N
26 SIDING - INSIDE CORNER
27 SIDING - OUTSIDE CORNER
28 TOILET INSTALLATION - Typ
29 LAVATORY INSTALL'N - Typ
30 SOUNDPROOF PLUMBING LINES
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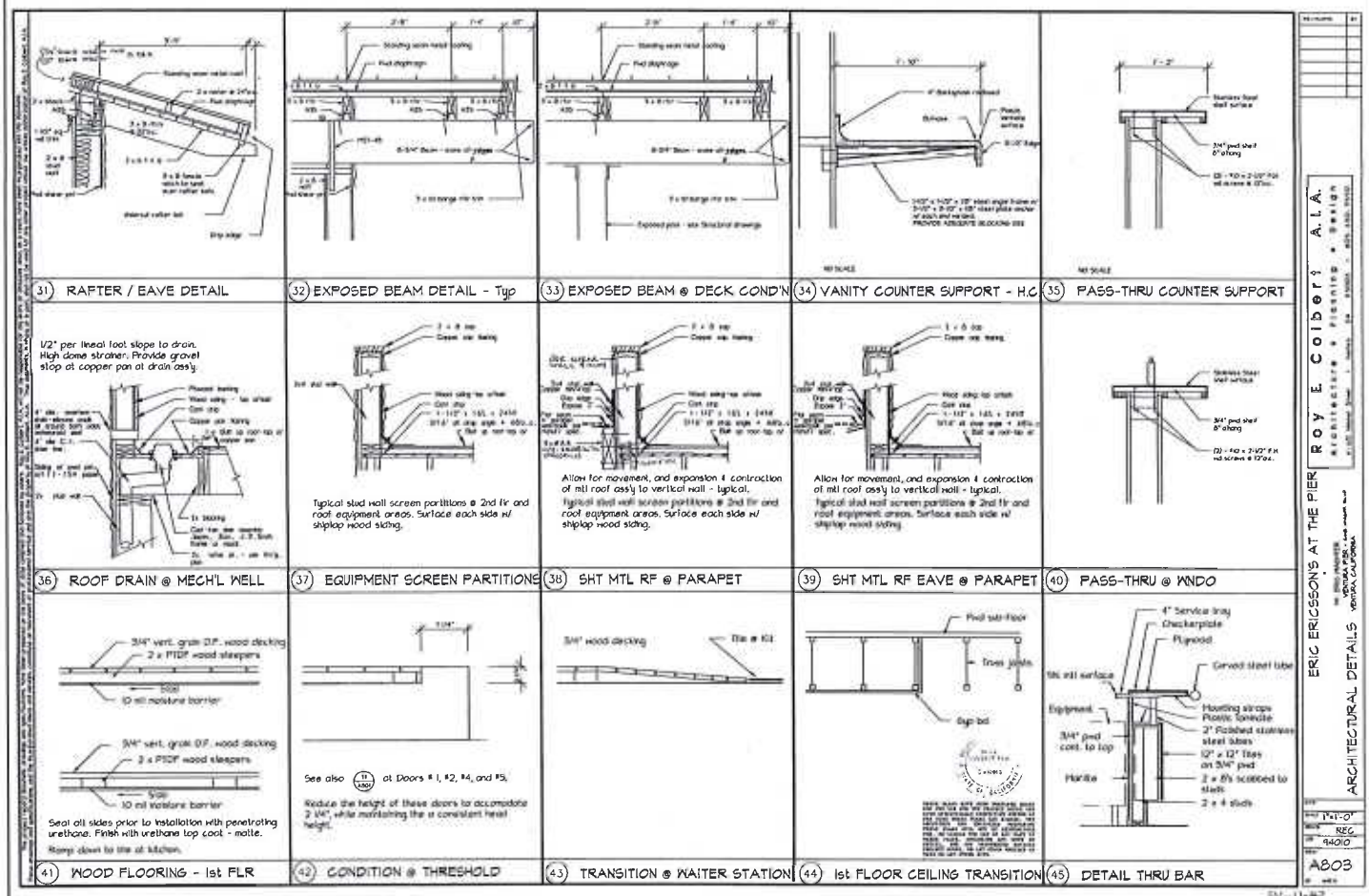
Architecture • Planning • Design
ERIC ERICSSON'S AT THE PER
ARCHITECTURAL DETAILS
A802


31 RAFTER / EAVE DETAIL
32 EXPOSED BEAM DETAIL - Typ
33 EXPOSED BEAM @ DECK COND'N
34 VANITY COUNTER SUPPORT - H.C.
35 PASS-THRU COUNTER SUPPORT
1/2" per lineal foot slope to drain. High dome strainer. Provide gravel stop at copper pan at drain assy.
36 ROOF DRAIN @ MECH'L WELL
Typical stud wall screen partitions @ 2nd flr and roof equipment areas. Surface each side w/ shiplap wood siding.
37 EQUIPMENT SCREEN PARTITIONS
Allow for movement, and expansion & contraction of mtl roof assy to vertical wall - typical.
Typical stud wall screen partitions @ 2nd flr and roof equipment areas. Surface each side w/ shiplap wood siding.
38 SHT MTL RF @ PARAPET
Allow for movement, and expansion & contraction of mtl roof assy to vertical wall - typical.
Typical stud wall screen partitions @ 2nd flr and roof equipment areas. Surface each side w/ shiplap wood siding.
39 SHT MTL RF EAVE @ PARAPET
40 PASS-THRU @ WNDO
3/4" vert. grain D.F. wood decking
2 x PTDF wood sleepers
10 mil moisture barrier
Seal all sides prior to installation with penetrating urethane. Finish with urethane top coat - matte.
Ramp down to tile at kitchen.
41 WOOD FLOORING - 1st FLR
See also at Doors #1, #2, #4, and #5.
Reduce the height of these doors to accomodate 2 1/4", while maintaining the a consistent head height.
42 CONDITION @ THRESHOLD
3/4" wood decking
43 TRANSITION @ WAITER STATION
Pwd sub-floor
Trees joists
Dyp bd
44 1st FLOOR CEILING TRANSITION
4" Service tray
Checkerplate
Plywood
Curved steel tube
Sht mtl surface
Equipment
3/4" pwd cont. to top
Mantle
Mounting straps
Plastic Laminate
2" Polished stainless steel tubes
12" x 12" Tiles on 3/4" pwd
2 x 8's scabbed to studs
2 x 4 studs
45 DETAIL THRU BAR
ERIC ERICSSON'S AT THE PIER
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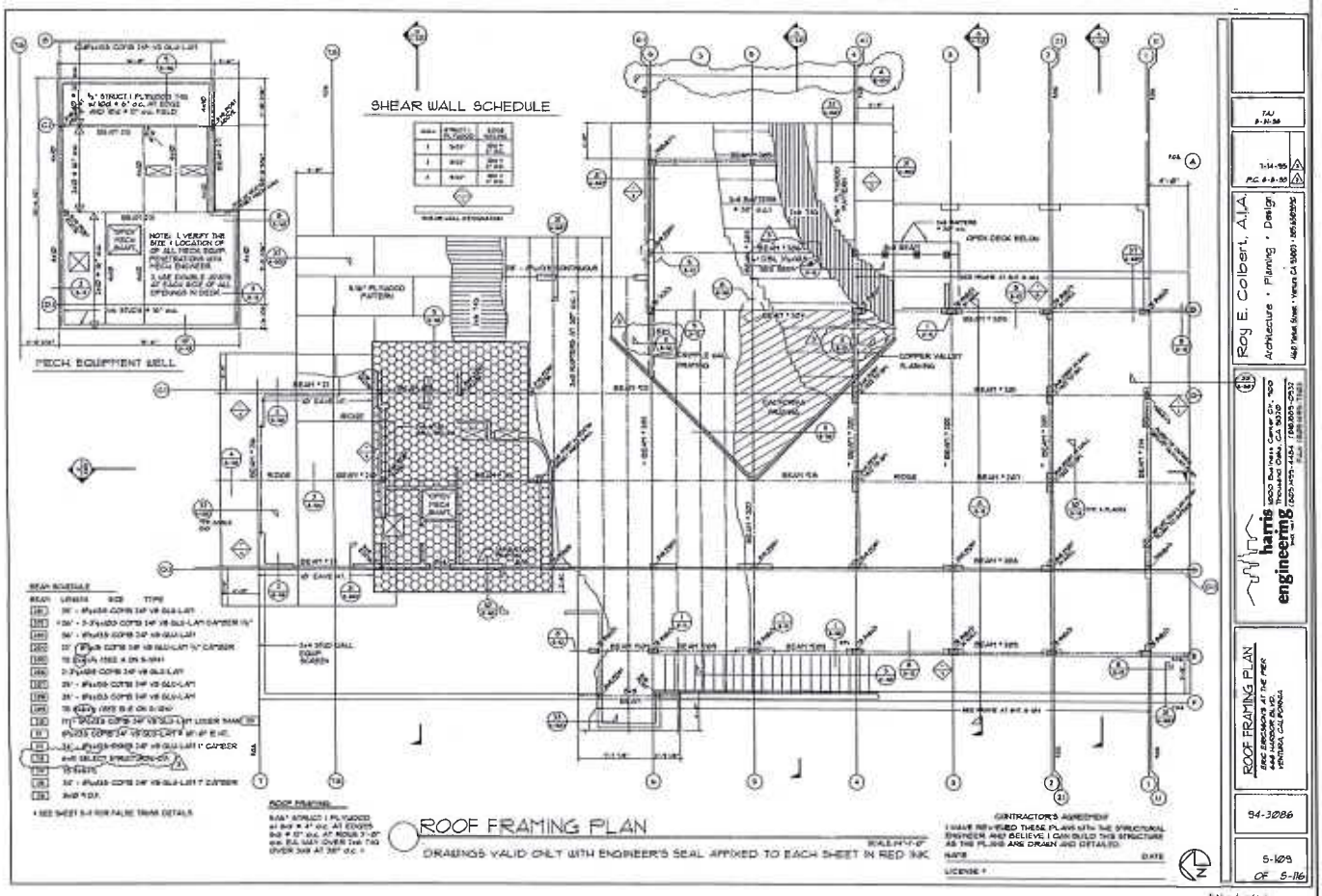
ARCHITECTURAL DETAILS
1"=1'-0"
REC
94010
A803


SHEAR WALL SCHEDULE
MECH. EQUIPMENT WELL
ROOF FRAMING PLAN
DRAWINGS VALID ONLY WITH ENGINEER'S SEAL AFFIXED TO EACH SHEET IN RED INK
CONTRACTOR'S AGREEMENT
Roy E. Colbert, A.I.A.
Architecture • Planning • Design
harris engineering
ROOF FRAMING PLAN
94-3086
S-109
OF S-116

95-1042