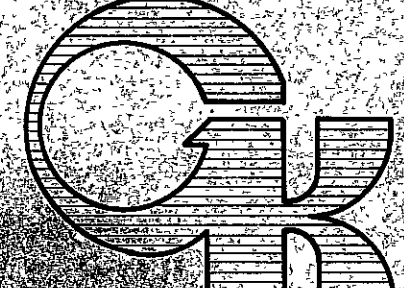




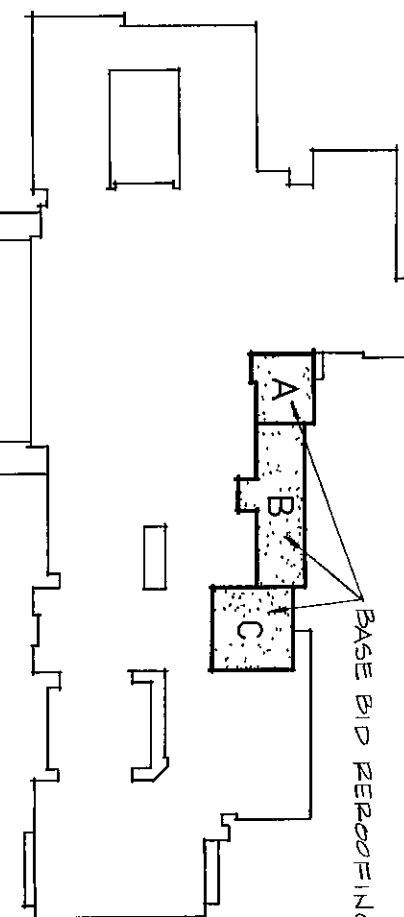
ROOF PLAN - CHESTERTON HIGH SCHOOL
SUMMER 1992 INTERIOR RENOVATION PROJECTS
DUNELAND SCHOOL CORPORATION
gerometta & kinell architects, inc.
chesterton, indiana
chesterton, indiana



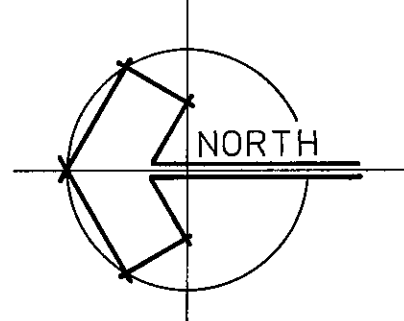
DATE 3/17/92
SCALE 1/8" = 1'-0"
DRAWN TLA
JOB 92013

- CHESTERTON HIGH SCHOOL, ROOF NOTES
- DEMOLITION NOTES
- Remove existing metal flashing/or drip edge.
 - Remove existing abandoned vent.
 - Remove existing skylight frame & curb or abandoned curb & plywood cover. (See detail B/MC)
 - Remove existing abandoned thru-roof conduit.
 - Raise existing vent & fan curbs if req'd. as shown to maintain min. 6" above new roof.
 - Remove & replace existing ballast where shown (area 5' x 3' & cut out major blister areas).
 - Remove & reinstall existing expansion joint covers.
- SPECIFIC NOTES
- New single-ply .045" membrane roofing. (ballasted).
 - New 2" foam polystyrene insulation over ballasted roof area. Adhere or secure insulation place to hold position until membrane & 10 lb./sq. ft. stone ballast is placed. (ballasted membrane system).
 - New treated blocking nominal 1" x 2" thickness as detailed, spike or screw to existing construction for 1-90 uplift rating.
 - New flashing strip bonded per Mfg's. recommendations.
 - New stainless steel gable stop or flashing as detailed with concealed clips.
 - New metal dam extension to raise pitch pockets. Maintain min. 2" above new roof.
 - Cont. SPM anchor bar.
 - New 3/4" faceboard insulation.
- GENERAL NOTES
- Also see Roofing Spec. Section 7550 for typical details, on pipe flashing, pitch pockets, parapets, roof vents, etc. (These details may vary somewhat per Mfg. I.P.).
 - All details shown (except sheet metal coping & gravel stop) will vary somewhat per Mfg. I.P. & conditions.
 - Existing construction conditions shown on drawings are given for information only. It remains the contractor's responsibility to verify all conditions in the field. It remains the contractor's responsibility to submit a written report of existing conditions to his own satisfaction.

KEY PLAN



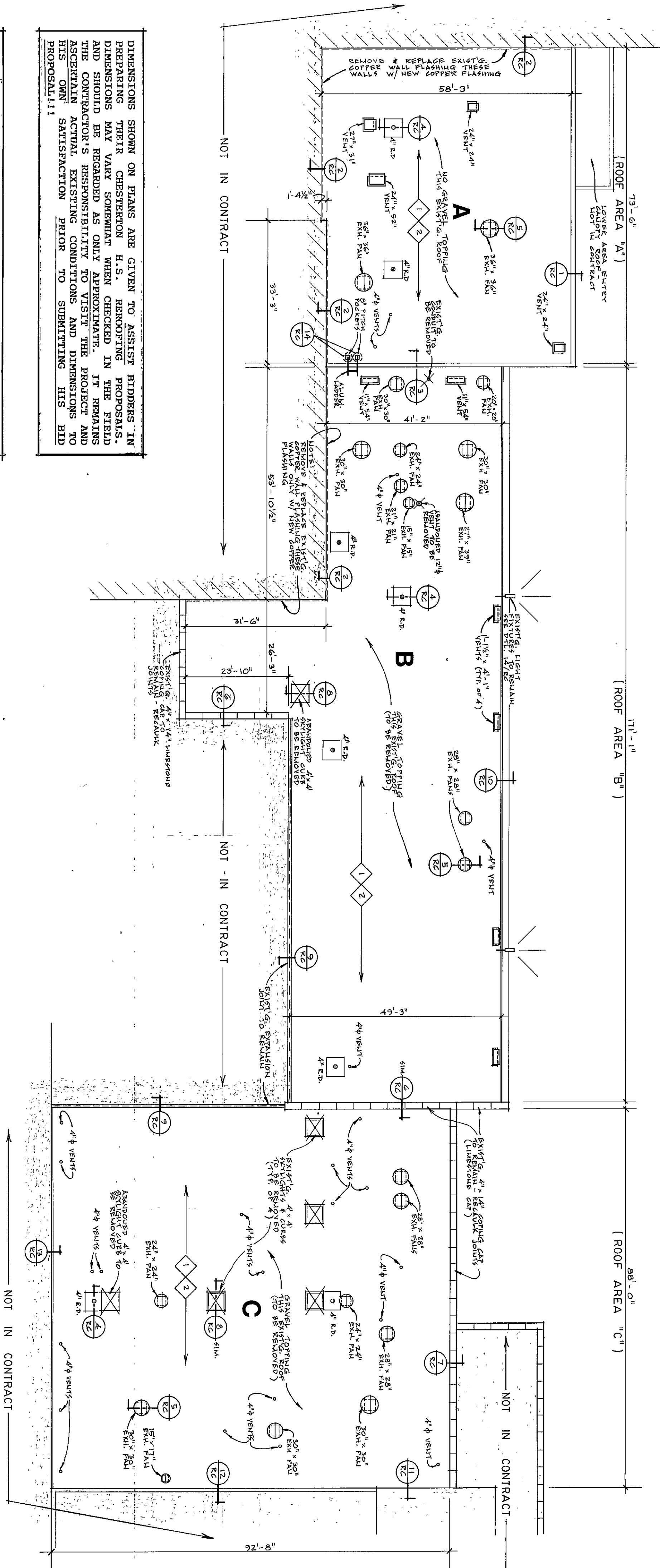
NOTE: All prefabricated roofing vents (Merrill's, etc. or equal) compatible with rubber roof system being used at the rate of one vent per every 1000 s.f. of roof areas over entire flat roofing areas 'A', 'B', and 'C'.



ROOF PLAN - AREAS "A", "B" & "C"

CHESTERTON HIGH SCHOOL

1/8" = 1'-0"



SEE SUMMER 1992 RENOVATION PROJECTS SPECIFICATION MANUAL FOR ROOFING DETAILS/SECTION DRAWINGS WHICH ARE CONTAINED AT END OF SPECIFICATION MANUAL BOOKLET.

DIMENSIONS SHOWN ON PLANS ARE GIVEN TO ASSIST BIDDERS IN PREPARING THEIR CHESTERTON H.S. ROOFING PROPOSALS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL DIMENSIONS AND CONDITIONS IN THE FIELD. THE CONTRACTOR'S RESPONSIBILITY TO VISIT THE PROJECT AND ASCERTAIN ACTUAL EXISTING CONDITIONS AND DIMENSIONS TO PROPOSAL!!!