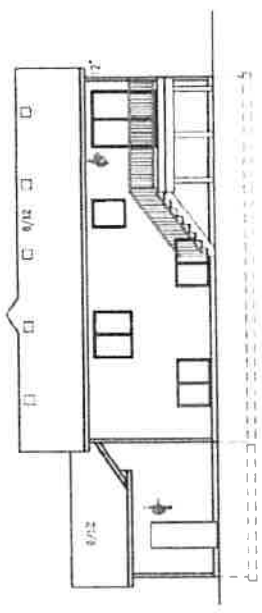
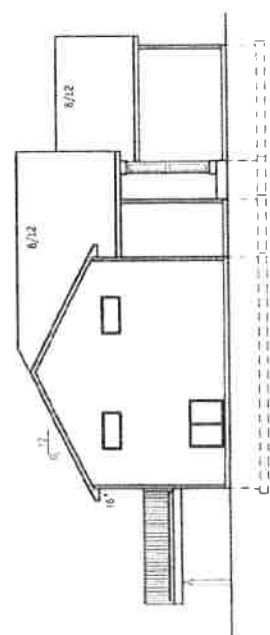


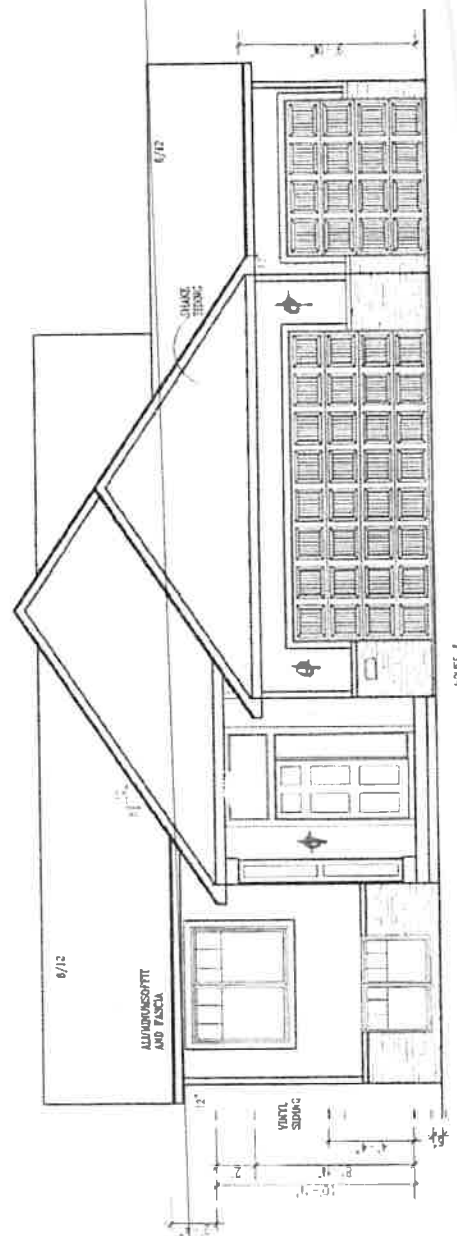
SIDE ELEVATION  
SCALE=1/8"



REAR ELEVATION  
SCALE=1/8"



SIDE ELEVATION  
SCALE=1/8"



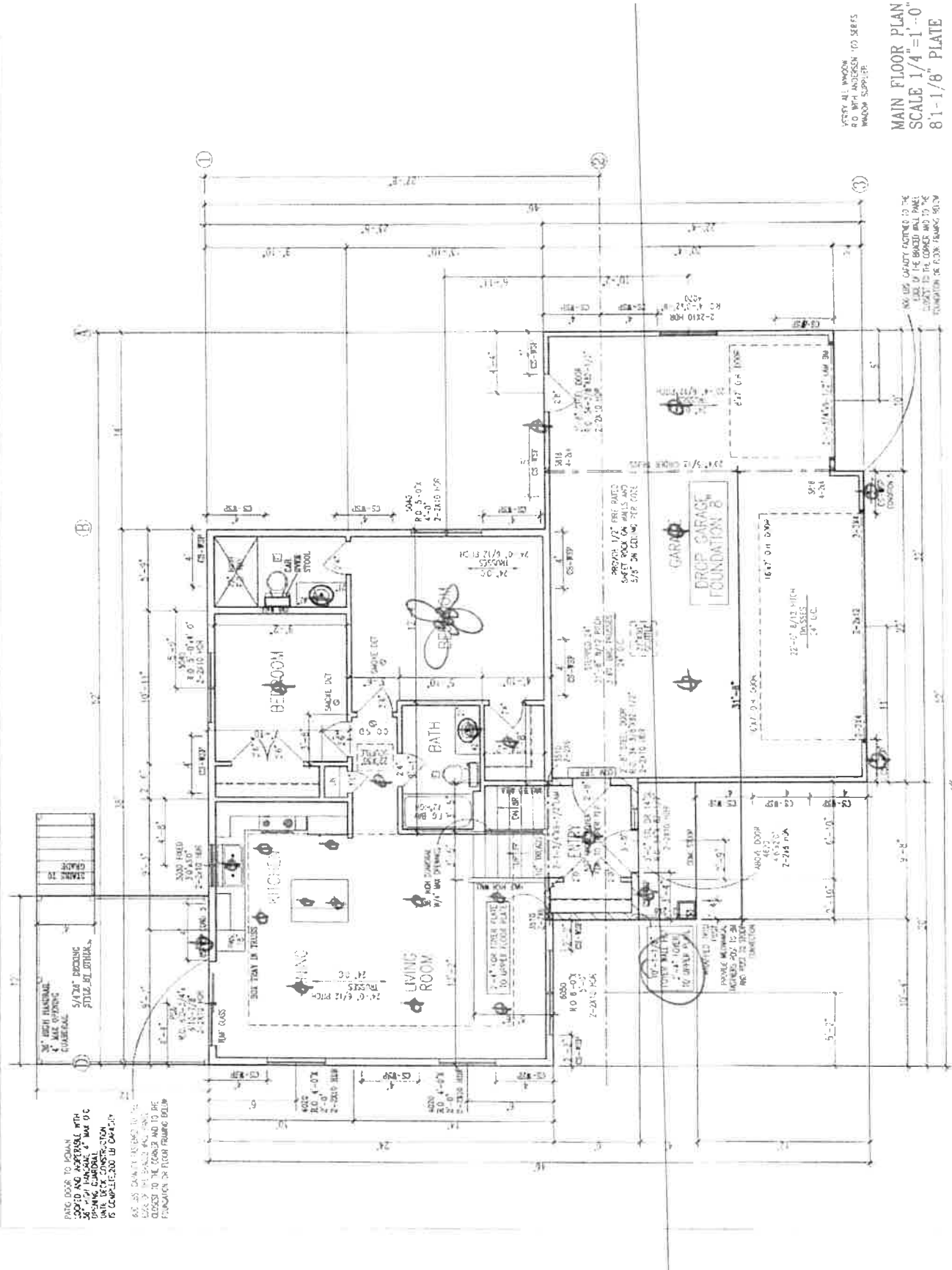
FRONT ELEVATION  
SCALE: 1/4" = 1'-0"

PAGE 1

VERIFY ALL WINDOW  
 R.O. WITH ANDERSON TO SERIES  
 WINDOW SUPPLIER.

**MAIN FLOOR PLAN**  
 SCALE 1/4" = 1'-0"  
 8 1/8" PLATE

NO USE GRADY ROOMS TO THE  
 GARAGE. GRADY ROOMS TO BE  
 LOCATED IN THE GARAGE AND TO BE  
 FOUNDATION TO BE CON. FINISH 80.2M



PATIO DOOR TO POOL  
 3'-0" WIDE APPROXIMATE WITH  
 3'-0" WIDE APPROXIMATE WITH  
 3'-0" WIDE APPROXIMATE WITH  
 3'-0" WIDE APPROXIMATE WITH  
 3'-0" WIDE APPROXIMATE WITH

6'-0" CAS. VERIFY HEIGHT TO THE  
 GARAGE. 6'-0" CAS. VERIFY  
 HEIGHT TO THE GARAGE AND TO BE  
 FOUNDATION TO BE CON. FINISH 80.2M

4'-0" CAS. VERIFY HEIGHT TO THE  
 GARAGE. 4'-0" CAS. VERIFY  
 HEIGHT TO THE GARAGE AND TO BE  
 FOUNDATION TO BE CON. FINISH 80.2M

2'-0" CAS. VERIFY HEIGHT TO THE  
 GARAGE. 2'-0" CAS. VERIFY  
 HEIGHT TO THE GARAGE AND TO BE  
 FOUNDATION TO BE CON. FINISH 80.2M

2'-0" CAS. VERIFY HEIGHT TO THE  
 GARAGE. 2'-0" CAS. VERIFY  
 HEIGHT TO THE GARAGE AND TO BE  
 FOUNDATION TO BE CON. FINISH 80.2M

2'-0" CAS. VERIFY HEIGHT TO THE  
 GARAGE. 2'-0" CAS. VERIFY  
 HEIGHT TO THE GARAGE AND TO BE  
 FOUNDATION TO BE CON. FINISH 80.2M

2'-0" CAS. VERIFY HEIGHT TO THE  
 GARAGE. 2'-0" CAS. VERIFY  
 HEIGHT TO THE GARAGE AND TO BE  
 FOUNDATION TO BE CON. FINISH 80.2M

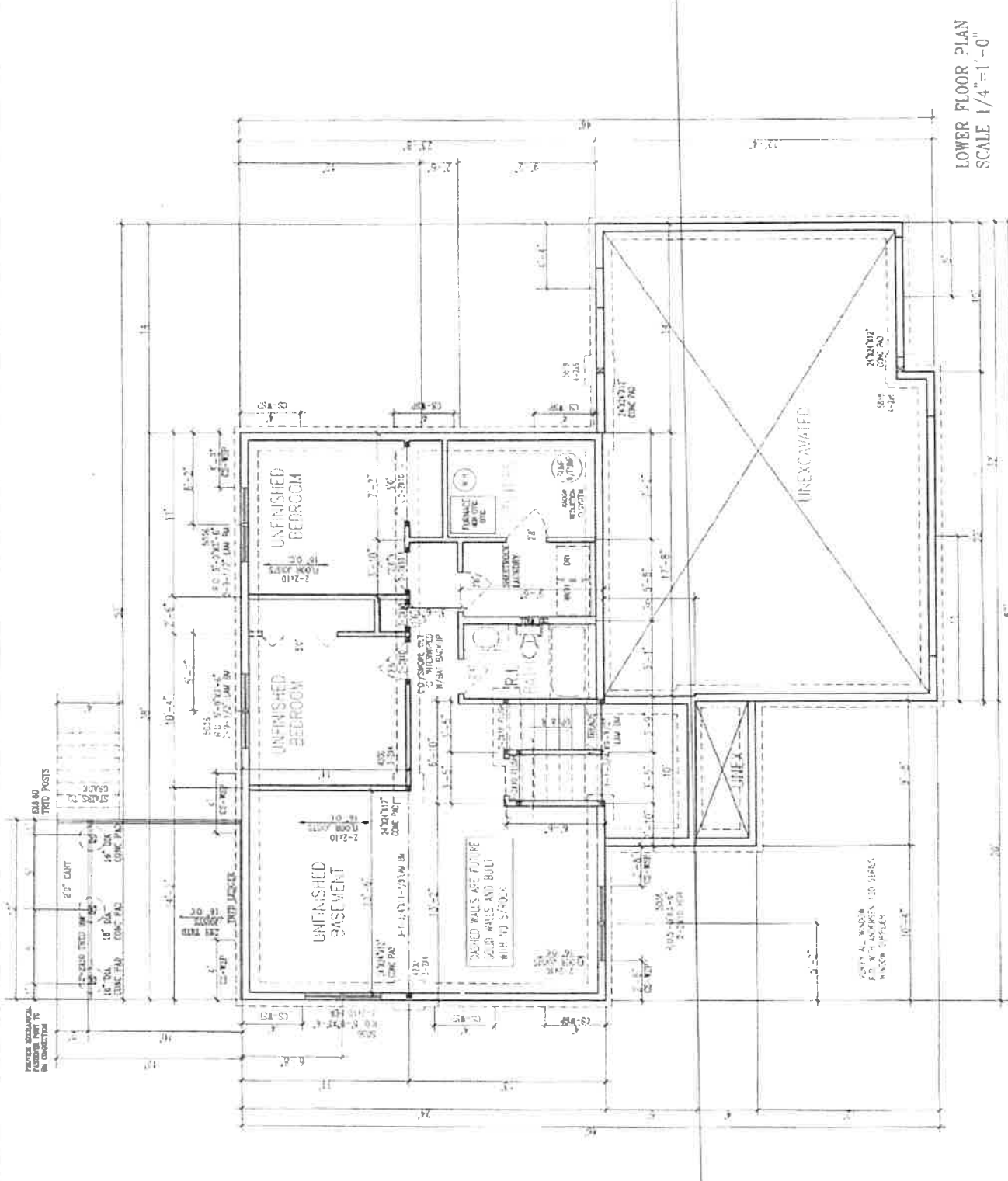
2'-0" CAS. VERIFY HEIGHT TO THE  
 GARAGE. 2'-0" CAS. VERIFY  
 HEIGHT TO THE GARAGE AND TO BE  
 FOUNDATION TO BE CON. FINISH 80.2M

2'-0" CAS. VERIFY HEIGHT TO THE  
 GARAGE. 2'-0" CAS. VERIFY  
 HEIGHT TO THE GARAGE AND TO BE  
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 FOUNDATION TO BE CON. FINISH 80.2M

2'-0" CAS. VERIFY HEIGHT TO THE  
 GARAGE. 2'-0" CAS. VERIFY  
 HEIGHT TO THE GARAGE AND TO BE  
 FOUNDATION TO BE CON. FINISH 80.2M



LOWER FLOOR PLAN  
SCALE 1/4" = 1'-0"