

PRECAST CONCRETE BEAM SCHEDULE
 P/C-B1 16" X 36"
 P/C-B2 16" X 30"

DESIGN LOADS
 SUPERIMPOSED DEAD LOAD = 15 P.S.F.
 SUPERIMPOSED LIVE LOAD = 36 P.S.F. U.N.O.
 WIND LOADS AS PER N.B.C.
 SEE MECHANICAL FOR LOCATION AND WEIGHTS

NOTE: PRECASTER TO DESIGN DOUBLE TEE TO CARRY WEIGHT OF P.C. PANELS ABOVE

75 P.S.F.
 36 P.S.F.

ACCESS HATCH - REFER TO ARCHITECTURAL DRAWINGS FOR SIZE LOCATION & DETAILS

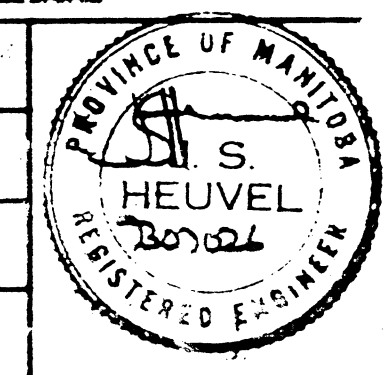
44" DIA OPENING FOR CHIMNEY REFER TO MECHANICAL DRAWINGS PRECAST CONCRETE SUPPLIER TO OFFSET DOUBLE TEE LEG TO ALLOW FOR REQUIRED CLEARANCES

NOTE:
 PRECAST CONCRETE SUPPLIER RESPONSIBLE FOR ENSURING STRUCTURAL STABILITY AND WIND DIAPHRAM DESIGN (RESISTANCE)

SWIM MANITOBA
 PAN AM POOL ADDITION

ARC-CADD

JOB # 93009
 DATE JUN 1, 1983
 DRAWN BY U.S.
 CHECKED BY J.S.H.



SHEET TITLE
ROOF FRAMING PLAN
 SCALE 1/2"=1'-0"
 SHEET No. S-5
 GENERAL REVISION
 JULY 28/83