



**NOTE**  
SEE ARCHITECTURAL FOR DECK FLOOR SLOPES  
SEE MECHANICAL FOR LOCATION AND SIZE OF OPENINGS

**CONC. SLAB RFG.**  
7" CONCRETE SLAB R/W  
LONGITUDINAL - 15M @ 12" O/C BOT  
10M @ 12" TOP  
TRANSVERSE - 10M @ 12" EA. WAY  
AND 15M DOWELS @ 16" O/C TOP TYPICAL  
8 1/2" CONCRETE SLAB  
LONGITUDINAL - 15M @ 12" O/C BOT  
10M @ 12" TOP  
TRANSVERSE - 10M @ 12" EA. WAY  
AND 15M DOWELS @ 16" O/C TOP TYPICAL

**C.I.P. CONC. BEAM**  
CP-1 - 12" X 18"  
R/W 2-25M TOP & BOTTOM  
AND 10M STIRR. @ 12" O/C

**PRECAST CONCRETE BEAM SCHEDULE**  
P/C-B1 16" X 36"  
P/C-B2 16" X 30"  
P/C-B3 16" X 21"  
P/C-B4 16" X 24"  
P/C-B5 16" X 12"

**POOL DECK FLOOR LOADING**  
SUPERIMPOSED LIVE LOAD = 100 P.S.F.  
SUPERIMPOSED DEAD LOAD = 25 P.S.F.

**PRECAST CONCRETE COLUMN SCHEDULE**  
P/C-COL1 16" X 16"  
P/C-COL2 24" X 24"  
P/C-COL3 12" X 12"

**HOLLOWCORE LINTELS**  
L-1 - STEEL ANGLE LINTEL > BY PRECASTER  
L-2 - STEEL ANGLE LINTEL

**NOTE**  
SEE ARCHITECTURAL DRAWINGS FOR  
LOCATION AND DIMENSIONS TO ALL ARCHITECTURAL  
CONCRETE IN THIS AREA

**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, 1993  
DRAWN BY U.S.  
CH'D BY J.S.H.



**GROUND FLOOR FRAMING PLAN**

SCALE 1/8"=1'-0"  
CAD FILE PAN222-2  
SHEET No. S-3  
GENERAL REVISION JSH AUG 18/93