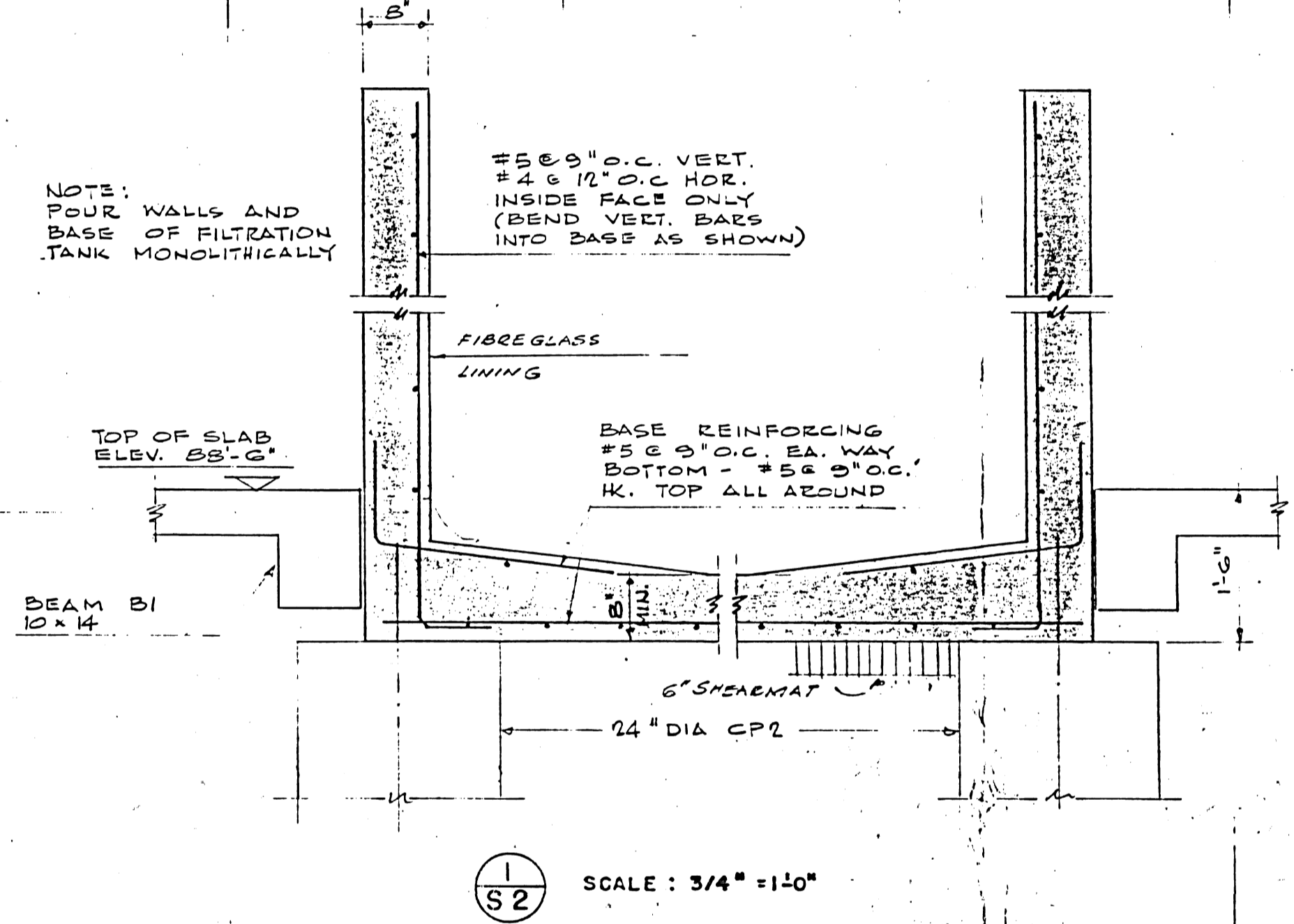


- GENERAL NOTES**
1. ALL DIMENSIONS SHOWN ON THE STRUCTURAL DRAWINGS MUST BE CHECKED WITH THE ARCHITECTURAL AND ANY INCONSISTENCIES REPORTED TO THE ENGINEER BEFORE PROCEEDING WITH THE WORK.
  2. LENGTHS, DIAMETERS, & LOCATIONS OF CAST IN PLACE PILES AS SHOWN ON THE FOUNDATION PLANS, LENGTHS, SIZE, & LOCATIONS OF PRECAST DRIVEN PILES AS SHOWN ON THE FOUNDATION PLANS, FOR ADDITIONAL INFORMATION SEE DETAILS DS 1 AND DS 1B IN THE SPECIFICATIONS.
  3. FOUNDATION WALLS SHALL BE POURED TO LEVELS INDICATED ON THE STRUCTURAL DRAWINGS WITHOUT ANY INTERMEDIATE JOINTS.
  4. TOP AND BOTTOM SLAB BETWEEN ANY LEVELS TO BE IN PLACE TO PROVIDE LATERAL STABILITY TO BE IN PLACE BEFORE BACKFILLING.
  5. ALL CONCRETE PILE CAPS SHALL HAVE THE STRENGTH AS INDICATED ON THE PILE CAP SCHEDULE AFTER 28 DAYS. CAST IN PLACE PILES, BEAMS, SLABS, & WALLS SHALL HAVE A STRENGTH OF 3,000 P.S.I. AFTER 40 DAYS AND COLUMN A STRENGTH OF 3,000 P.S.I. MINIMUM AGGREGATE SIZE IN PILES AND WALLS SHALL BE MAXIMUM AGGREGATE SIZE IN BEAMS, SLABS AND COLUMNS 3/4" MAXIMUM SLUMP 4" IN ALL CONCRETE.
  6. BEAMS AND SLABS SHALL BE POURED MONOLITHICALLY WITH SUPPORTING WALLS OR GRADE BEAMS. WHERE THIS IS NOT FEASIBLE SLABS ARE TO BE FORMED 4" AND DOUBLED TO SOFT TOP SLAB STEEL BEAMS ARE TO BE PROVIDED BY AND DOWELS SUPPLIED FOR BEAM REINFORCING.
  7. ALL REINFORCING STEEL SHALL BE NEW WITH AN ALLOWABLE WORKING STRESS OF 20,000 P.S.I. AND SHALL CONFORM TO C.S.A. SPECIFICATION G.18.0. ALSO ARS SHALL HAVE AN ALL WORKING STRESS OF 24,000 P.S.I. UNLESS NOTED ON PLANS. NO A BARS OR SMALLER MAY HAVE AN ALLOWABLE STRESS OF 24,000 P.S.I.
  8. ALL STRUCTURAL STEEL SHALL BE NEW AND CONFORM TO SPEC. G.40.12 (C.S.A. 500) WORKING STRESS.
  9. FOR LIVE LOADINGS OF FLOOR SLABS SEE PLANS.
  10. FOR FURTHER INFORMATION SEE THE FOLLOWING DETAIL SHEETS IN THE SPECIFICATIONS: DS 1, DS 2, DS 3, DS 5, DS 6, DS 8, DS 10, DS 12, DS 13, DS 20, DS 21.
  11. PROVIDE 4" GRAVEL UNDER ALL 6" SHEARMAT.
  12. PROVIDE ALUMINITE CHAIR SUPPORTS ON ALL SHEARMAT.



NO.	REF.	DESCRIPTION	DATE	CHKD.
REVISIONS (READ UP)				

DRAWN BY: W.L.J.  
 CHECKED BY: [Signature]  
 DATE: MARCH 28, 1966  
 PROJECT: 25 Pasaden Bay  
 DRAWING TITLE: Pan Am Swimming Facility  
 SHEET NO.: S2  
 YEAR: 1965

SMITH CARTER SEARLE ASSOCIATES  
 ARCHITECTS AND CONSULTING ENGINEERS  
 WINNIPEG BRANDON PORT ARTHUR TORONTO



PAN-AMERICAN GAMES  
 SWIMMING FACILITY  
 WINNIPEG, MANITOBA

**B-14**  
**FILE**  
 RETURN TO CIVIC  
 PROPERTIES BUILDING  
 INVENTORY.  
 3/01/66

SHEET: MECHANICAL ROOM FLOOR  
 FRAMING PLAN ELEV. 84'-6"  
 SCALE: 1/8" = 1'-0"  
 FILE NUMBER: 65080  
 SHEET NUMBER: S2

MECHANICAL ROOM FLOOR FRAMING PLAN ELEV. 84'-6"  
 SCALE: 1/8" = 1'-0"

25 Pasaden Bay  
 Mechanical Rm. Floor Framing Plan, E. 84'-6"  
 Drawing Title: Pan Am Swimming Facility  
 SHEET NO.: S2  
 YEAR: 1965