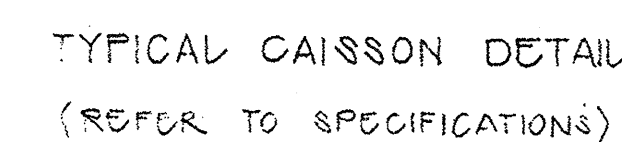


TYPE	SIZE DIAM.	REINFORCING VERT. TIES	CAP SIZE	LOAD		REMARKS
				P	M	
C1	6'-0"	8-#9	#3 @ 24" O			
C2	5'-3"	8-#8	#3 @ 24" O			
C3	7'-3"	8-#9	#3 @ 24" O			5'-0" TOP f/c = 5000 P.S.I.
C4	5'-9"	6-#8	#3 @ 24" O			
C5	4'-6"	6-#9	#3 @ 24" O			
C6	2'-6"	6-#6	#3 @ 24" O	2'-6" x 2'-6" x 3'-0" AS SHOWN ON PLAN		CAISSON f/c = 3000 P.S.I. ROCK STRESS 50 K.S.F.
C7	2'-6"	6-#6	#3 @ 24" O	2'-6" x 3'-0" x 3'-0"		
C8	2'-6"	6-#6	#3 @ 24" O	2'-6" x 2'-6" x 3'-0"		CAISSON f/c = 3000 P.S.I.
C9	2'-6"	6-#6	#3 @ 24" O	AS SHOWN ON PLAN		CAISSON f/c = 3000 P.S.I.
C10	3'-0"	6-#7	#3 @ 24" O	3'-0" x 4'-0" x 5'-0"		
C11	2'-6"	6-#6	#3 @ 24" O			
C12	3'-3"	6-#7	#3 @ 24" O			

1. CAISSONS ARE CENTERED UNDER COLUMNS OR PIERS EXCEPT AS SHOWN.
2. TOP OF CAISSON ELEVATION IS -8'-6" FROM DATUM VINE O' O' EXCEPT AS NOTED.
3. CONCRETE STRENGTH $f'_c = 4000$ PSI FOR ALL CAISSONS, GAPS & CAISSON TOPS (WHERE CAISSON $f'_c = 5000$ PSI.) EXCEPT AS NOTED.
4. PROVIDE DOVELS FROM CAISSON OR CAP TO COLUMN ABOVE TO MATCH VERTICAL COLUMN OR WALL REINF.
5. CAISSON DESIGN IS BASED ON ALLOWABLE ROCK STRESS OF 75 T.S.F. (50 000 P.S.F.) EXCEPT AS NOTED.



1. TOP OF SLAB ON GRADE IS $1\frac{1}{2}$ ' BELOW FINISHED FLOOR ELEV
2. FOR ELEV OF FIN. FLOOR SEE ARCH'L DWGS

1. THESE NOTES APPLY FOR SHORING ALONG LINE 1
2. LAGGING BOARDS TO BE 3" ACTUAL SIZE DOUGLAS FIR, CONSTRUCTION GRADE OR EQUAL
3. SPACERS TO BE PLACED BETWEEN BOARDS TO ELIMINATE HYDROSTATIC PRESSURE
4. LAGGING TO BE BACKFILLED WITH COMPACTED GRANULAR MATERIAL
5. STRUTS TO BE PRESTRESSED TO LOADS INDICATED ON DRAWINGS
6. REMOVE STRUTS & BRACING AFTER CONC. FLOOR SLABS ARE IN PLACE FOR 28 DAYS

FOOTINGS EXPOSED TO
FROST ACTION DURING
CONSTRUCTION SHALL
BE PROTECTED BY
4'-0" OF EARTH OR ITS
EQUIVALENT.

Revisions	
Drawn P.R.	 NORTH
Date 5 FEB 1971	
Checked B.U.	
Pre-Design	
Design P.W.	
Architectural JAG	
Structural BU	
Heating AL	
Sanitary AL	
Electrical CA	
Specifications/K	
Process	
Printed APR 1 1971	

All measurements must be checked on the work by the contractor.

All prints and specifications are the property of the architects and must be returned at the completion of the work.

This drawing not to be used for construction purposes until countersigned by:

Head Office Building
University Avenue, Toronto, Canada

This drawing is the property of
Najafi Owen Randall & Roy

**Parkin
Searle
Wilbee
Bowland**

FOUNDATION AND
PARKING LEVEL
"E" PLAN

Sheet
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Scales
1/8" = 1'-0"

Sheet
Number
69039-202