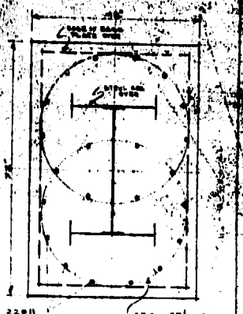
COLUMN SCHEDULE

COLUMN MARK	1	69	141	61	140	36.165	12.189	11.37, 164.188	38.193	39.162	40.161	44.157	86.145	85	202	40.44, 157.160, 165	42	18	81.82	78.144	37.164, 189.188	208
TOTAL NO	1	1	1	1	1	2	2	4	2	2	2	2	2	1	1	6	1	18	2	14	4	1
ELEV TOP OF COL																						
COL SIZE																						
TIES & SPACING																						
VERTICALS																						
ELEV TOP OF COL	69'9¾"					69'9¾"	69'9¾"	69'9¾"	69'9¾"													69'9¾"
COL SIZE	18x16					18x16	18x16	18x16	18x16													18x16
TIES & SPACING	5 #3 (18ctrs)					5 #3 (18ctrs)	5 #3 (18ctrs)	5 #3 (18ctrs)	5 #3 (18ctrs)													5 #3 (18ctrs)
	5 #3 @ 12"					5 #3 @ 12"	5 #3 @ 12"	5 #3 @ 12"	5 #3 @ 12"													5 #3 @ 12"
VERT STR	686.7'6					686.7'6	686.7'6	686.7'6	686.7'6													686.7'6
VERT REF																						
ELEV TOP OF COL	59'8					59'8	59'8	59'8	59'8													59'8
COL SIZE	18x16					18x16	18x16	18x16	18x16													18x16
TIES & SPACING	13 #3 (18ctrs)					13 #3 (18ctrs)	13 #3 (18ctrs)	13 #3 (18ctrs)	13 #3 (18ctrs)													13 #3 (18ctrs)
	13 #3 @ 12"					13 #3 @ 12"	13 #3 @ 12"	13 #3 @ 12"	13 #3 @ 12"													13 #3 @ 12"
VERT STR	686.18'6 (2')					686.18'6 (2')	686.18'6 (2')	686.18'6 (2')	686.18'6 (2')													687.15'6
VERT REF																						
ELEV TOP OF COL	43'6					43'6	43'6	43'6	43'6													43'6
COL SIZE	18x16	FUTURE 18x16	FUTURE 18x16	FUTURE 18x16	FUTURE 18x16	18x16	18x16	18x16	18x16													18x16
TIES & SPACING	14 #3 (15ctrs)					14 #3 (15ctrs)	14 #3 (15ctrs)	14 #3 (15ctrs)	14 #3 (15ctrs)													14 #3 (15ctrs)
	14 #3 @ 12"					14 #3 @ 12"	14 #3 @ 12"	14 #3 @ 12"	14 #3 @ 12"													14 #3 @ 12"
VERT STR	687.20'0 (2')	4 #3 HORIZ TIES @ 12" CENTRES	4 #3 HORIZ TIES @ 12" CENTRES	4 #3 HORIZ TIES @ 12" CENTRES	2 #3 HORIZ TIES @ 12" CENTRES	687.20'0 (2')	687.20'0 (2')	686.20'6 (2')	686.20'6 (2')													687.20'0 (2')
VERT REF																						
ELEV TOP OF COL	25'11¾"					25'11¾"	25'11¾"	25'11¾"	25'11¾"	19'3¾"	19'3¾"	270	270									
COL SIZE	18x16	18x16	18x16	18x16	18x16	18x18	18x18	18x16	18x16	12x12	12x12	48x72	48x72									
TIES & SPACING	10 #3 (9ctrs)	10 #3 (9ctrs)	10 #3 (9ctrs)	10 #3 (9ctrs)	10 #3 (9ctrs)	12 #3 (6ctrs)	12 #3 (6ctrs)	16 #3 (3ctrs)	10 #3 (9ctrs)	10 #3 (9ctrs)	10 #3 (9ctrs)	SPIRAL	SPIRAL									
	10 #3 @ 12"					12 #3 @ 12"	12 #3 @ 12"	16 #3 @ 12"				SEE DETAIL										
VERT STR	687.15'6 (2')	686.18'6	686.12'6	686.12'6	686.12'6	687.15'6 (2')	686.14'6 (2')	687.15'6 (2')	687.20'0 (2')	686.11'3	686.11'3	228.11.13.10	228.11.13.10									
VERT REF																						
ELEV TOP OF COL	12'1	12'11	12'1	12'11	12'11	12'11	14'4½	12'11	8'4	8'4	8'4	12'11	12'1	14'3	14'3	13'11	14'4					12'1
COL SIZE	18x18	18x18	18x16	18x16	18x16	24x24	22x22	18x18	16x16	12x12	12x12	48x72	48x72	16x16	16x16	18x18	12x12					18x18
TIES & SPACING	15 #3 (12ctrs)	13 #3 (12ctrs)	17 #3 (12ctrs)	16 #3 (12ctrs)	16 #3 (12ctrs)	13 #3 (12ctrs)	13 #3 (12ctrs)	15 #3 (12ctrs)	8 #3 (12ctrs)	8 #3 (12ctrs)	8 #3 (12ctrs)			18 #3 (12ctrs)	14 #3 (12ctrs)	11 #3 (12ctrs)	12 #3 (12ctrs)					15 #3 (12ctrs)
	15 #3 @ 12"	13 #3 @ 12"	17 #3 @ 12"	16 #3 @ 12"	16 #3 @ 12"	13 #3 @ 12"	13 #3 @ 12"	15 #3 @ 12"	8 #3 @ 12"					13 #3 @ 12"	14 #3 @ 12"	11 #3 @ 12"						15 #3 @ 12"
VERT STR	686.11'8 (2')	2 #10-15'3	2 #10-15'3			2 #11-15'9 —	686.11'8 (2')	686.11'8 (2')	687.11'9 (2')	686.11'9 (2')	686.11'9 (2')	228.11.13.6	228.11.13.6	686.18'3	686.14'3	687.8'3	686.12'3	686.11'3				686.11'8 (2')
VERT REF																						
ELEV TOP OF COL	6911	6911	6911	6911	6911	6911	6911	6911	6911	6911	6911	22911	22911	6911	6911	6911	6911	6911				6911
DOWEL		6911	6911	6911	6911																	



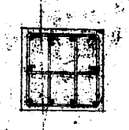
DETAIL OF COLS 44.86.157(161)
3/4"=1'0

COLUMN MARK	26 175	23 178	43	138	89	142	25	176	225	116	123	238 240	55 146	57 144
TOTAL NO	2	2	1	1	1	1	1	1	1	1	1	2	2	2
ELEV TOP OF COL														
COL SIZE														
TIES & SPACING														
VERTICALS														
ELEV TOP OF COL					69'9¾"	69'9¾"	69'9¾"	69'9¾"						
COL SIZE					18x16	18x16	18x16	18x16						
TIES & SPACING					5 #3 (18ctrs)	5 #3 (18ctrs)	5 #3 (18ctrs)	5 #3 (18ctrs)						
					5 #3 @ 12"	5 #3 @ 12"	5 #3 @ 12"	5 #3 @ 12"						
VERT STR					686.7'6	686.7'6	686.7'6	686.7'6						
VERT REF														
ELEV TOP OF COL	59'8	59'8			59'8	59'8	59'8	59'8					59'8	59'8
COL SIZE	18x16	18x16			18x16	18x16	18x16	18x16					18x18	18x18
TIES & SPACING	13 #3 (18ctrs)	13 #3 (18ctrs)			13 #3 (18ctrs)	13 #3 (18ctrs)	13 #3 (18ctrs)	13 #3 (18ctrs)					13 #3 (15ctrs)	13 #3 (15ctrs)
	13 #3 @ 12"	13 #3 @ 12"			13 #3 @ 12"	13 #3 @ 12"	13 #3 @ 12"	13 #3 @ 12"					13 #3 @ 12"	13 #3 @ 12"
VERT STR	686.15'6	686.15'6			686.18'6 (2')	686.18'6 (2')	686.18'6 (2')	686.18'6 (2')					687.15'6	687.15'6
VERT REF														
ELEV TOP OF COL	43'6	43'6			43'6	43'6	43'6	43'6					43'6	43'6
COL SIZE	18x18	18x18	FUTURE 18x16	FUTURE 18x16	18x18	18x18	18x16	18x16					18x18	18x18
TIES & SPACING	14 #3 (15ctrs)	14 #3 (15ctrs)			14 #3 (15ctrs)	14 #3 (15ctrs)	14 #3 (15ctrs)	14 #3 (15ctrs)					14 #3 (15ctrs)	14 #3 (15ctrs)
	14 #3 @ 12"	14 #3 @ 12"			14 #3 @ 12"	14 #3 @ 12"	14 #3 @ 12"	14 #3 @ 12"					14 #3 @ 12"	14 #3 @ 12"
VERT STR	687.20'0 (2')	687.22'6 (2')	4 #3 HORIZ TIES @ 12" CENTRES	2 #3 HORIZ TIES @ 12" CENTRES	687.20'0 (2')	687.20'0 (2')	686.20'6 (2')	686.20'6 (2')					687.20'0 (2')	687.19'6 (2')
VERT REF														
ELEV TOP OF COL	25'11¾"	25'11¾"	25'11¾"	25'11¾"	25'11¾"	25'11¾"	25'11¾"	25'11¾"			27'3		25'3	27'0
COL SIZE	18x18	18x18	18x18	18x18	18x18	18x18	18x16	18x16			18x16			
TIES & SPACING	10 #3 (18ctrs)	10 #3 (18ctrs)	10 #3 (18ctrs)	10 #3 (18ctrs)	10 #3 (18ctrs)	10 #3 (18ctrs)	10 #3 (18ctrs)	10 #3 (18ctrs)			16 #3 (6ctrs)			
	10 #3 @ 12"	10 #3 @ 12"	10 #3 @ 12"	10 #3 @ 12"	10 #3 @ 12"	10 #3 @ 12"	10 #3 @ 12"	10 #3 @ 12"			12 #3 @ 12"			
VERT STR	687.15'6 (2')	687.15'6 (2')	687.12'6	687.12'6	689.15'6 (2')	689.15'6 (2')	686.15'6 (2')	689.15'6 (2')			687.15'0		DOWELS 687.6'0 —	DOWELS 687.6'0 —
VERT REF														
ELEV TOP OF COL	12'11	12'11	12'11	12'11	12'11	12'11	12'11	12'11	12'11	6'10	12'11	8'0		
COL SIZE	22x22	18x18	18x18	18x18	22x22	22x22	18x18	18x18	12x12	12x12	18x18	18x12		
TIES & SPACING	17 #3 (18ctrs)	17 #3 (18ctrs)	15 #3 (18ctrs)	16 #3 (18ctrs)	15 #3 (18ctrs)	17 #3 (18ctrs)	17 #3 (18ctrs)	17 #3 (18ctrs)	12 #3 (5ctrs)	10 #3 (5ctrs)	15 #3 (12ctrs)	8 #3 (9ctrs)		
	17 #3 @ 12"	17 #3 @ 12"	15 #3 @ 12"	16 #3 @ 12"	15 #3 @ 12"	17 #3 @ 12"	17 #3 @ 12"	17 #3 @ 12"			15 #3 @ 12"			
VERT STR	6911-21'0 (2')	689.21'0 (2')	687.10'6 (2')	687.20'0 (2')	6911-21'0 (2')	6911-21'0 (2')	6910-21'0 (2')	6910-21'0 (2')	687.18'9	686 6910	6910	686 6910		
VERT REF														
ELEV TOP OF COL	5'6	5'6	5'6	4'6	5'6	5'6	5'6	5'6	5'6	6910	6910	4'6		
DOWEL	6911	6911	687	687	6911	6911	6911	6911	687	686				

4 BARS
SINGLE TIE

6 BARS
2 TIES PER SET

8 BARS
2 TIES PER SET


10 BARS
3 TIES PER SET

12 BARS
3 TIES PER SET

TYPICAL TIE ARRANGEMENT FOR RECTANGULAR COLUMNS
(COLS. 42.43.69 SIMILAR)

BLUE PRINT RECORD		
NO	DATE	TO
5	9 Jan 59	BIDS QUIT
8	22 May 59	Moody & Moore
10		

REVISIONS
1 - Ground Steady Col 60/9/16 Completed
2 - Columns Cancelled 60/9/16

WINNIPEG ENTERPRISES CORP
ARENA
WOLSELEY AVENUE

THE CONTRACTOR SHALL CHECK ALL DIMENSIONS AND OTHER DATA FROM PLANS AND REPORT ANY DISCREPANCIES TO THE ARCHITECTS FOR ADJUSTMENT.

PROVINCE OF MANITOBA — JOHN WESLEY MOORE — REGISTERED ARCHITECT

COLUMN SCHEDULE

SCALE AS NOTED	
DATE 15 MARCH 59	DRAWING NUMBER 2-12
FILE NO 3346	

MOODY AND MOORE, ARCHITECTS
WINNIPEG