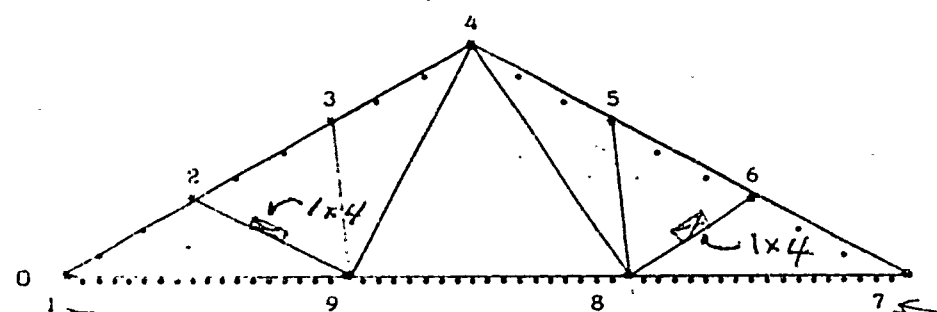


REQUEST NO.- AUGUSTA-1173 LUMBER 4131

10-4-74
St. Joseph Harbor
Portland, Me.

437 5A 4.00/12 - 0.00/12 46- 8- 0 4 HEEL 15-12 OVHL 15-12 OVHR

NO. OF WEBS 6
2- 9 3- 9 4- 9 4- 8 5- 8 6- 8



GROSS REACTIONS AT JT. 1 = 2707 AT JT. 7 = 2707

MEMBER FORCE	MEMBER FORCE	MEMBER FORCE	MEMBER FORCE	MEMBER FORCE
1- 2 -6789	2- 3 -5653	3- 4 -5653	4- 5 -5653	5- 6 -5653
6- 7 -6789	7- 8 6441	8- 9 3988	9- 1 6441	2- 9 -1150
3- 9 -719	4- 9 1982	4- 8 1982	5- 8 -719	6- 8 -1150

CHORDS	SIZE	LUMBER DESCRIPTION
1- 4	2X 6	NO.2 MG KD SO.PINE
4- 7	2X 6	NO.2 MG KD SO.PINE
7- 1	2X 8	NO.2 MG SO.PINE

ALL WEBS 2X 4 NO.3 KD SO.PINE

LEFT OVERHANG 15 IN. 12 SX.

RIGHT OVERHANG 15 IN. 12 SX.

DESIGN SPECS. FOR LIGHT METAL PLATE CONNECTED WOOD TRUSSES, TPI, 1974.

WOOD STRUCTURES INC. 4 ELM STREET BIDDEFORD, MAINE 04005

REVIEWED BY STEWART AND WILLIAMS, INC.
DATE June 10, 1974
Rev. 6

74/06/03.

SPAN (OUT TO OUT) 46.667
 NO. OF JOINTS 9
 LOC. OF REACTIONS 1 + 7 (JNTS. AT WHICH SUPPORTS ARE LOCATED)
 LOC. OF UNIT LOAD 8 (JOINT AT WHICH DEFLECTION IS CALCULATED)

PERCENT INCR. 1.15 (ALLOW. STRESS INCREASE-SHORT TERM LOAD)

TRUSS GEOMETRY AND LOAD DATA

JT	CONC.LD	UNIF.LD	HORIZONTAL DISPLM'T.	SLOPE/12
1	0	96.0	8.3611 = 8 4 5	4.00000
2	0	96.0	7.4861 = 7 5 13	4.00000
3	0	96.0	7.4861 = 7 5 13	4.00000
4	0	96.0	7.4861 = 7 5 13	-4.00000
5	0	96.0	7.4861 = 7 5 13	-4.00000
6	0	96.0	8.3611 = 8 4 5	-4.00000
7	0	20.0	-15.8472 = -15 10 3	0.00000
8	0	20.0	-14.9722 = -14 11 11	0.00000
9	0	20.0	-15.8472 = -15 10 3	0.00000
TOTAL POSITIVE DISPLM'T. =			46.6667 = 46 8 0	
GROSS REACTIONS			R- 1 = 2706.67	R- 7 = 2706.67

NO. OF WEBS 6
 2- 9 3- 9 4- 9 4- 8 5- 8 6- 8

MEM	FORCE LBS	WID IN.	DEP IN.	FB PSI	FC PSI	MC	P/AF	M/ZF	CSI	LAT. BRC
-----	--------------	------------	------------	-----------	-----------	----	------	------	-----	-------------

TOP CHORD MEMBERS

1- 2	-6789	1.5	6	1550	1250	11	.66	.51	1.16	2.6
2- 3	-5653	1.5	6	1550	1250	11	.55	.50	1.05	2.8
3- 4	-5653	1.5	6	1550	1250	11	.55	.50	1.05	2.8
4- 5	-5653	1.5	6	1550	1250	11	.55	.50	1.05	2.8
5- 6	-5653	1.5	6	1550	1250	11	.55	.50	1.05	2.8
6- 7	-6789	1.5	6	1550	1250	11	.66	.51	1.16	2.6

BOT CHORD MEMBERS

7- 8	6441	1.5	8	1450	0	8	.72	.37	1.08	10.0
8- 9	3988	1.5	8	1450	0	8	.44	.35	.80	10.0
9- 1	6441	1.5	8	1450	0	8	.72	.37	1.08	10.0

WEB MEMBERS

2- 9	-1150	1.5	4	875	700	0	.31	0.00	.31	7.6
3- 9	-719	1.5	4	875	700	0	.20	0.00	.20	7.8
4- 9	1982	1.5	4	875	0	0	.72	0.00	.72	12.5
4- 8	1982	1.5	4	875	0	0	.72	0.00	.72	12.5
5- 8	-719	1.5	4	875	700	0	.20	0.00	.20	7.8
6- 8	-1150	1.5	4	875	700	0	.31	0.00	.31	7.6

EXPLANATIONS-

MC = MOMENT COEFFICIENT
 P/AF= AXIAL FORCE DIVIDED BY THE CROSS-SECTIONAL AREA AND
 THE ALLOWABLE UNIT STRESS IN TENSION OR COMPRESSION
 M/ZF= BENDING MOMENT DIVIDED BY THE SECTION MODULUS AND
 THE ALLOWABLE UNIT STRESS IN BENDING
 CSI = COMBINED STRESS INTERACTION EQUATION IS THE ADDITION
 OF P/AF + M/ZF
 LAT.= MAXIMUM DISTANCE ALLOWED(FEET) WITHOUT REQUIRING
 BRC LATERAL SUPPORT

TOTAL DEFLECTION = .91 IN.

REQUEST NO.- AUGUSTA-1173 LUMBER A131

437 5A 4.00/12 - 0.00/12 46- 8- 0 4 HEEL 15-12 OVHL 15-12 OVHR

TRUSS	LOAD (P S F)	GANG NAIL PLATES
TYPE= LOC3 5-A	TOP CH. LL= 40.0	GN-20 (LBS/NAIL) (LBS/SQIN)
SPAN= 46- 8- 0	DL= 8.0	
SPACING= 24 IN	BOT CH. LL= 0.0	(0-90) = 32 227
LBR INCR.=15 PC	DL= 10.0	
NAIL INC.=15 PC	TOTAL LOAD= 58.0	GN-40 (LBS/NAIL) (LBS/SQIN)
LS INCR.=15 PC		
SLOPES- TOP- 4.00/12 BOTTOM- 0.00/12		(0-90) = 84 180

BEARING REQUIRED- JT- 1-2X 4 JT- 7-2X 4
CALC. L. L. DEFL. = .63 IN - DOES NOT EXCEED ALLOW. INPUT L/240
DL CAMBER BETWEEN SUPPORTS = 0-2/8 INCHES
MIN. RECOMMENDED CAMBER BETWEEN SUPPORTS= 0-4/8 INCHES
MAX. PURLIN SPACE= 2.57 FT , MAX. UNSUPPORTED BOT.CH. LEN.= 10.00 FT

1-1X4 LATERAL BRACE REQUIRED AT 1/2 LENGTH ON WEB 2- 9
1-1X4 LATERAL BRACE REQUIRED AT 1/2 LENGTH ON WEB 6- 8

JOINT	GN	W	LEN.	Y	X (MEMBER)	TYPE
1	20	6 X	15.8	.3		1
2	20	2 X	3.4			14
3	20	2 X	2.8			14
4	20	5 X	6.8	2.5		4
5	20	2 X	2.8			14
6	20	2 X	3.4			14
7	20	6 X	15.8	.3		1
8	20	5 X	7.9	2.5	1.8 (6- 8)	17
9	20	5 X	7.9	2.5	1.8 (2- 9)	17

SPLICE

2- 3	20	4 X	6.8			19
5- 6	20	4 X	6.8			19
7- 8	20	6 X	6.8			19
8- 9	20	6 X	4.5			19
9- 1	20	6 X	6.8			19

+++ PLATE REQUISITION +++

QTY GN-PLATES

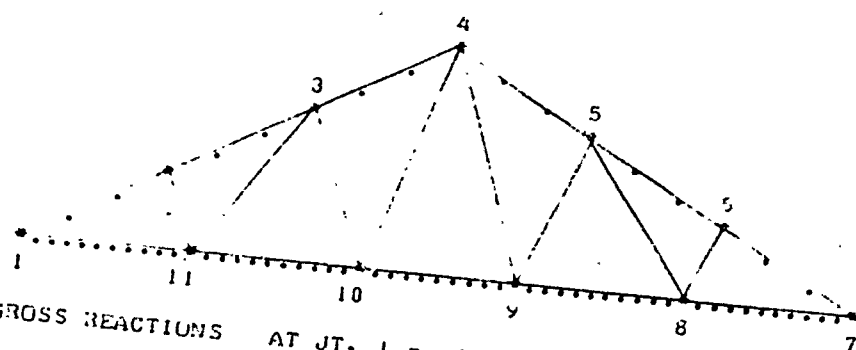
1748	GN20-6X15.8
874	GN20-5X 6.8
1748	GN20-5X 7.9
1748	GN20-2X 3.4
1748	GN20-2X 2.8
1748	GN20-4X 6.8
1748	GN20-6X 6.8
874	GN20-6X 4.5

REQUEST NO.- AUGUSTA-1173 LUMBER-4132

St Joseph Manor
Portland

70 7A 5.54/12 - 0.00/12 33- 8- 0 4 HEEL 15-12 OVHL 15-12 OVHR

NO. OF WEBS 8
2-11 3-11 3-10 4-10 4-9 5- 9 5- 8 6- 8



GROSS REACTIONS AT JT. 1 = 1953 AT JT. 7 = 1953

MEMBER FORCE	MEMBER FORCE	MEMBER FORCE	MEMBER FORCE	MEMBER FORCE	MEMBER FORCE
1- 2 -3798	2- 3 -3599	3- 4 -2719	4- 5 -2719	5- 6 -3599	
6- 7 -3798	7- 8 3448	8- 9 2776	9-10 2101	10-11 2776	
11- 1 3448	2-11 -499	3-11 777	3-10 -811	4-10 954	
4- 9 954	5- 9 -811	5- 8 777	6- 8 -499		

CHORDS	SIZE	LUMBER DESCRIPTION
1- 4	2X 4	NO.2 MG KD SO.PINE
4- 7	2X 4	NO.2 MG KD SO.PINE
7- 1	2X 4	NO.2 KD SO.PINE
ALL WEBS	2X 4	NO.3 KD SO.PINE

LIFT OVERHANG 15 IN. 12 SX.
RIGHT OVERHANG 15 IN. 12 SX.

DESIGN SPECS. FOR LIGHT METAL PLATE CONNECTED WOOD TRUSSES, TPI, 1974.
WOOD STRUCTURES INC. 14 ELM STREET BIDDEFORD MAINE 04005

74/05/31.

SPAN (OUT TO OUT) 33.667
 NO. OF JOINTS 11
 LOC. OF REACTIONS 1 + 7 (JOINTS AT WHICH SUPPORTS ARE LOCATED)
 LOC. OF UNIT LOAD 9 (JOINT AT WHICH DEFLECTION IS CALCULATED)

PERCENT INCR. 1.15 (ALLOW. STRESS INCREASE-SHORT TERM LOAD)

TRUSS GEOMETRY AND LOAD DATA

JOINT	CONC. LD	UNIF. LD	HORIZONTAL DISPLM'T.	SLOPE/12
1	0	96.0	6.3323 = 6 0 6	5.54000
2	0	96.0	5.4005 = 5 4 13	5.54000
3	0	96.0	5.4005 = 5 4 13	5.54000
4	0	96.0	5.4005 = 5 4 13	-5.54000
5	0	96.0	5.4005 = 5 4 13	-5.54000
6	0	96.0	6.0323 = 6 0 6	-5.54000
7	0	20.0	-7.1124 = -7 1 6	0.00000
8	0	20.0	-6.4806 = -6 5 12	0.00000
9	0	20.0	-6.4806 = -6 5 12	0.00000
10	0	20.0	-6.4806 = -6 5 12	0.00000
11	0	20.0	-7.1124 = -7 1 6	0.00000
TOTAL POSITIVE DISPLM'T. =			33.6667 = 33 8 0	
GROSS REACTIONS			R- 1 = 1952.67	R- 7 = 1952.67

NO. OF WEBS 8
 2-11 3-11 3-10 4-10 4- 9 5- 7 5- 8 6- 8

MEM	FORCE LBS	WID IN.	DEP IN.	F _T PSI	F _C PSI	MC	P/AF	M/ZF	CSI	LAT. BRC
TOP CHORD MEMBERS										
1- 2	-3798	1.5	4	1800	1150	11	.63	.55	1.18	2.7
2- 3	-3599	1.5	4	1800	1150	11	.60	.55	1.15	2.7
3- 4	-2719	1.5	4	1800	1150	11	.45	.55	1.00	3.1
4- 5	-2719	1.5	4	1800	1150	11	.45	.55	1.00	3.1
5- 6	-3599	1.5	4	1800	1150	11	.60	.55	1.15	2.7
6- 7	-3798	1.5	4	1800	1150	11	.63	.55	1.18	2.7
BOT CHORD MEMBERS										
7- 8	3448	1.5	4	1550	0	8	.65	.28	1.12	10.0
8- 9	2776	1.5	4	1550	0	8	.68	.27	.95	10.0
9-10	2101	1.5	4	1550	0	8	.52	.27	.76	10.0
10-11	2776	1.5	4	1550	0	8	.68	.27	.95	10.0
11- 1	3448	1.5	4	1550	0	8	.65	.28	1.12	10.0
WEB MEMBERS										
2-11	-499	1.5	4	875	700	0	.14	0.00	.14	7.8
3-11	777	1.5	4	875	0	0	.28	0.00	.28	12.5
3-10	-811	1.5	4	875	700	0	.22	0.00	.22	7.8
4-10	954	1.5	4	875	0	0	.35	0.00	.35	12.5
4- 9	954	1.5	4	875	0	0	.35	0.00	.35	12.5
5- 9	-811	1.5	4	875	700	0	.22	0.00	.22	7.6
5- 8	777	1.5	4	875	0	0	.28	0.00	.28	12.5
6- 8	-499	1.5	4	875	700	0	.14	0.00	.14	7.8

EXPLANATIONS-

MC = MOMENT COEFFICIENT
 P/AF = AXIAL FORCE DIVIDED BY THE CROSS-SECTIONAL AREA AND
 THE ALLOWABLE UNIT STRESS IN TENSION OR COMPRESSION
 M/ZF = BENDING MOMENT DIVIDED BY THE SECTION MODULUS AND
 THE ALLOWABLE UNIT STRESS IN BENDING
 CSI = COMBINED STRESS INTERACTION EQUATION IS THE ADDITION
 OF P/AF + M/ZF
 LAT. = MAXIMUM DISTANCE ALLOWED (FEET) WITHOUT REQUIRING
 BRC LATERAL SUPPORT

TOTAL DEFLECTION = .43 IN.
 CAMBER REQUIRED = 0-1/8

74/35/31. V- 9 =

REQUEST NO.- AUGUSTA-1173 LUMBER-4132

70 7A 5.54/12 - 0.00/12 33- 8- 0 4 HEEL 15-12 OVHL 15-12 OVHR

TRUSS

LOAD (PSF) GANG NAIL PLATES

TYPE= LOC3 7-A
 W SPAN= 33- 8- 0
 SPACING= 24 -N
 LBR INCR.=15 PC
 NAIL INC.=15 PC
 LS INCR.=15 PC
 SLOPES- TOP- 5.54/12 BOTTOM- 0.00/12

TOP CH. LL= 40.0 ←
 DL= 8.0
 BOT CH. LL= 0.0
 DL= 10.0
 TOTAL LOAD= 58.0

GN-20 (LBS/NAIL) (LBS/SQIN)
 (0-90) = 32 227
 GN-40 (LBS/NAIL) (LBS/SQIN)
 (0-90) = 84 183

BEARING REQUIRED- JT- 1-2X 4 JT- 7-2X 4
 CALC. L. L. DEFL. = .30 IN - DOES NOT EXCEED ALLOW. INPUT L/240
 DL CAMBER BETWEEN SUPPORTS = 0-1/8 INCHES
 MIN. RECOMMENDED CAMBER BETWEEN SUPPORTS= 0-3/8 INCHES
 MAX. PURLIN SPACE= 2.66 FT , MAX. UNSUPPORTED BOT.CH. LEN.= 10.00 FT

JOINT	GN	W	LEN.	Y	X (MEMBER)	TYPE
1	20	4 X	7.9	.3		
2	20	2 X	2.3			
3	20	3 X	3.9	1.5	1.5 (3-10)	14
4	20	4 X	5.6	2.0		16
5	20	3 X	3.9	1.5	1.5 (5- 9)	4
6	20	2 X	2.3			16
7	20	4 X	7.9	.3		14
8	20	3 X	3.9	1.5	1.5 (6- 8)	1
9	20	3 X	3.9	1.5	1.5 (5- 9)	16
10	20	3 X	3.9	1.5	1.5 (3-10)	16
11	20	3 X	3.9	1.5	1.8 (2-11)	16

SPLICE

F 3- 4	20	3 X	4.5	
4- 5	20	3 X	4.5	19
9-10	20	3 X	4.5	19
9-11	20	3 X	4.5	19

+++ PLATE REQUISITION +++

QTY GN-PLATES

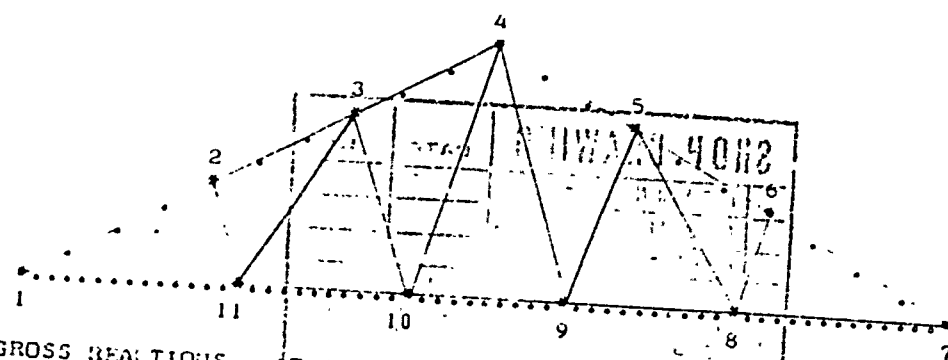
280	GN20-4X 7.9
140	GN20-4X 5.6
840	GN20-3X 3.9
280	GN20-2X 2.3
560	GN20-3X 4.5

REQUEST NO.- AUGUSTA-1173 LUMBER-4133

St. Joseph Monon
Portland, Me.

160 7A 4.00/12 - 0.00/12 53- 0- 0 4 HEEL 15-12 OVHL 15-12 OVHL

NO. OF WEBS 8
2-11 3-11 3-10 4-10 4- 9 5- 9 5- 8 6- 8



GROSS REACTIONS AT JT. 1 = 3074 AT JT. 7 = 3074

MEMBER FORCE	MEMBER FORCE	MEMBER FORCE	MEMBER FORCE	MEMBER FORCE
1- 2 -7827	2- 3 -7436	3- 4 -5652	4- 5 -5652	5- 6 -7436
6- 7 -7827	7- 8 -7425	8- 9 6007	9-10 4583	10-11 6007
11- 1 7425	2-11 -840	3-11 1427	3-10 -1358	4-10 1595
4- 9 1595	5- 9 -1358	5- 8 1427	6- 8 -840	

CHORDS	SIZE	LUMBER DESCRIPTION
1- 4	2X 8	NO. 2 MG KD SO. PINE
4- 7	2X 8	NO. 2 MG KD SO. PINE
1- 1	2X 8	NO. 2 KD SO. PINE
ALL WEBS	2X 4	NO. 3 KD SO. PINE

LEFT OVERHANG 15 IN. 12 SX.

RIGHT OVERHANG 15 IN. 12 SX.

DESIGN SPECS. FOR LIGHT METAL PLATE CONNECTED WOOD TRUSSES, TPI, 1974.

WOOD STRUCTURES INC. 14 ELM STREET

BIDDEFORD MAINE

04005

7.79571.
 SPAN (OUT TO OUT) 53.000
 NO. OF JOINTS 11
 LOC. OF REACTIONS 1 + 7 (JOINTS AT WHICH SUPPORTS ARE LOCATED)
 LOC. OF POINT LOAD 9 (JOINT AT WHICH DEFLECTION IS CALCULATED)
 ALLOW. STRESS INCREASE-SHORT TIME LOAD 1.15

TABLE OF REACTION AND LOAD DATA
 AT JOINTS FIELD HORIZONTAL DISPLM'T. SLOPE/12

1		96.0	10.0417 =	10	0	4	4.00000
2		96.0	8.2292 =	8	2	12	4.00000
3		96.0	8.2292 =	8	2	12	4.00000
4		96.0	8.2292 =	8	2	12	-4.00000
5		96.0	8.2292 =	8	2	12	-4.00000
6		96.0	10.0417 =	10	0	8	-4.00000
7		29.0	-11.6375 =	-11	8	4	0.00000
8		29.0	-9.8750 =	-9	10	8	0.00000
9		29.0	-9.8750 =	-9	10	8	0.00000
10		29.0	-9.8750 =	-9	10	8	0.00000
11		29.0	-11.6375 =	-11	8	4	0.00000
TOTAL POSITIVE DISPLM'T. =			53.0000	53	0	0	
GROSS REACTION			R- 1 =	3074.00	R- 7 =	3074.00	

NO. OF MEMBERS
 2-11 3-11 3-10 4-10 4-9 5-9 5-8 6-8

MEM	FORCE	VIP	DEP	FC	PC	P/AF	M/ZF	CSI	LAT.
	LB	IN.	IN.	PSI	PSI				IN.
TOP CHORD MEMBERS									
1-2	-7827	1.5	8	1550	1250	11	.55	.35	.92
2-3	-7436	1.5	8	1550	1250	11	.55	.35	.90
3-4	-5652	1.5	8	1550	1250	11	.42	.35	.76
4-5	-5652	1.5	8	1550	1250	11	.42	.35	.76
5-6	-7436	1.5	8	1550	1250	11	.55	.35	.90
6-7	-7827	1.5	8	1550	1250	11	.55	.35	.92
BOT CHORD MEMBERS									
7-8	7425	1.5	8	1300	0	8	.91	.20	1.11
8-9	6937	1.5	8	1300	0	8	.74	.17	.91
9-10	4593	1.5	8	1300	0	8	.56	.17	.73
10-11	6937	1.5	8	1300	0	8	.74	.17	.91
11-1	7425	1.5	8	1300	0	8	.91	.20	1.11
WEB MEMBERS									
2-11	-840	1.5	4	875	700	0	.23	0.00	.23
3-11	1427	1.5	4	875	0	0	.52	0.00	.52
3-10	-1358	1.5	4	875	700	0	.37	0.00	.37
4-10	1595	1.5	4	875	0	0	.58	0.00	.58
4-9	1595	1.5	4	875	0	0	.58	0.00	.58
5-9	-1358	1.5	4	875	700	0	.37	0.00	.37
5-8	1427	1.5	4	875	0	0	.52	0.00	.52
6-8	-840	1.5	4	875	700	0	.23	0.00	.23

EXPLANATIONS-

PC = CORRELATION COEFFICIENT
 P/AF = AXIAL FORCE DIVIDED BY THE CROSS-SECTIONAL AREA AND
 THE ALLOWABLE UNIT STRESS IN TENSION OR COMPRESSION
 M/ZF = BENDING MOMENT DIVIDED BY THE SECTION MODULUS AND
 THE ALLOWABLE UNIT STRESS IN BENDING
 CSI = COMBINED STRESS INTERACTION EQUATION IS THE ADDITION
 OF P/AF + M/ZF
 LAT. = MAXIMUM DISTANCE ALLOWED (FEET) WITHOUT REQUIRING
 LATERAL SUPPORT

TOTAL DEFLECTION = .63 IN.
 GABLES REQUIRED = 0-270

REQUEST NO.- AUGUSTA-1173 LUMBER-4133

160 7A 1.00/12 - 0.00/12 53- 0- 0 4 HEEL 15-12 OVHL 15-12 OVHL
 TRUSS LOAD (PSF) GANG NAIL PLATES

TYPE= LUGS 7-A
 SPAN= 53- 0- 0
 SPACING= 24 1:
 LBR INCH.=15 PC
 NAIL INC.=15 PC
 LS INCH.=15 PC
 SLOPE- TOP- 4.00/12 BOTTOM- 0.00/12
 TOP CH. LL= 40.0 45-- GN-20 (LBS/INCH) (LBS/SPIN)
 DL= 8.0
 BOT CH. LL= 0.0 (0-90) = 32 227
 DL= 12.0
 TOTAL LOAD= 58.0 GN-40 (LBS/INCH) (LBS/SPIN)
 (0-90) = 84 180

BEARING REQUIRED- JT- 1-2X 6 JT- 7-2X 6
 INPUT BRG(2X 4) AT JT- 1 REQUIRES SPECIAL BRG DESIGN
 PLEASE CONTACT ABC STRUCTURAL ENG. (MIAMI)

INPUT BRG(2X 4) AT JT- 7 REQUIRES SPECIAL BRG DESIGN
 PLEASE CONTACT ABC STRUCTURAL ENG. (MIAMI)

CALC. L. L. DEFL. = .57 IN - DOES NOT EXCEED ALLOW. INPUT L/240
 DL CAMBER BETWEEN SUPPORTS = 3-2/8 INCHES
 MIN. RECOMMENDED CAMBER BETWEEN SUPPORTS= 0-5/8 INCHES
 MAX. PURLIN SPAC= 3.06 FT , MAX. UNSUPPORTED BOT.CH. LEI.= 10.00 FT

JOINT	CH.	LEN.	Y	X (MEMBER)	TYPE
1	20 6 X 18.0	.3			1
2	20 2 X 3.4				14
3	20 5 X 4.5	2.5	1.5 (3-10)		16
4	20 6 X 4.5	3.0			4
5	20 2 X 2.6				16
6	20 5 X 4.5	2.5	1.8 (5- 9)		14
7	20 2 X 3.4				1
8	20 6 X 18.0	.3			16
9	20 5 X 4.5	2.5	2.0 (6- 8)		16
10	20 5 X 4.5	2.5	2.0 (5- 9)		16
11	20 5 X 4.5	2.5	2.0 (3-10)		16
			2.0 (2-11)		16

3x4,5 plates
 will be sent
 to place on top
 of wall and
 under truss

SPLICE

2- 3	20 5 X 6.8	19
5- 6	20 6 X 6.8	19
8- 9	20 6 X 6.8	19
9-10	20 6 X 4.5	19
10-11	20 6 X 6.8	19

+++ PLATE REQUISITION +++

QTY GN-PLATES

640	GN20-6X18.0
641	GN20-6X 4.5
320	GN20-2X 2.6
1920	GN20-5X 4.5
640	GN20-2X 3.4

Florida Avenue
Bangor International Airport
Bangor, Maine 04401
207-947-0172

JORDAN GORRILL ASSOCIATES
Consulting Engineers

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Job Number: _____

Date: _____

Project: _____

Client: _____

Placement: _____

Date: Received: 5-2-73
Made: 6-1-73
Tested: 7-1-73

Supplier: Ocean Concrete Co.,
Mixer # 128
Ticket #
Load #

Age: 10 days

Placement: 70 cubic yards

Storage:
Job Site
Lab: Lime Solution 4 day (s)
Other 14 days

Materials:
C
FA
CA 3/4 stone
Admix

Specimen Dimensions: 6" dia. x 12" length

Temperatures:
Air:
Concrete:

W/C Ratio:
Mix (per cubic yard)
C 1.00 bag/cu yd
FA
CA
Admix

Slump: 5"

Air:

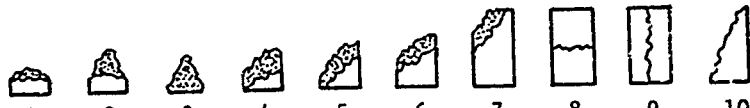
Design Requirements: 4,000 psi @ 28 Days*

Specimen No.	Density, pcf	Type of Break	Load, kips	Strength, psi
130			13.5	2,840
131			13.5	2,880

Remarks: Cylinders cured 15 times per layer.

Condition of Specimen:

Average Strength: 2,860 psi

Types of Break: 
Estimated Strength: _____ psi @ _____ Days (See Below) Jordan Gorrill Associates

*Indicates data furnished by others:

By: _____

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

Rev. 11/72

Florida Avenue
Bangor International Airport
Bangor, Maine 04401
207-947-0172

JORDAN GORRILL ASSOCIATES
Consulting Engineers

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Job Number: _____

Date: _____

Project: _____

Client: _____

Placement: _____

Date: Received: _____

Made: _____

Tested: _____

Age: _____

Supplier: _____

Mixer # _____

Ticket # _____

Load # _____

Placement: cubic yards

Storage: _____

Job Site

day (s)

Lab: Lime Solution

days

Other

days

Materials: _____

C

FA

CA

Admix

Specimen Dimensions: 6" dia. x 12" length

Temperatures: _____

Air: _____

Concrete: _____

W/C Ratio: _____

Mix (per cubic yard)

C

FA

CA

Admix

Slump: _____

Air: _____

Design Requirements: psi @ Day:*

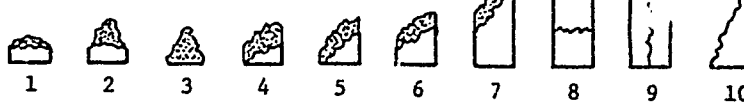
Specimen No.	Density, pcf	Type of Break	Load, kips	Strength, psi
--------------	--------------	---------------	------------	---------------

Remarks: _____

Condition of Specimen: _____

Average Strength: psi

Types of Break: _____



Estimated Strength: _____

psi @

Days (See Below)

Jordan Gorrell Associates

*Indicates data furnished by others: _____

By: _____

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

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JORDAN GORRILL ASSOCIATES
Consulting Engineers

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Date: _____

Job Number: _____

Project: _____

Client: _____

Placement: _____

Date: Received: _____
Made: _____
Tested: _____

Supplier: _____

Mixer # _____
Ticket # _____
Load # _____

Age: _____

Placement: _____ cubic yards

Storage: _____ day (s)
Job Site _____ days
Lab: Lime Solution _____ days
Other _____ days

Materials: _____
C _____
FA _____
CA _____
Admix _____

Specimen Dimensions: 6" dia. x 12" length

W/C Ratio: _____

Temperatures: _____
Air: _____
Concrete: _____

Mix (per cubic yard) _____
C _____
FA _____
CA _____
Admix _____

Slump: _____

Air: _____

Design Requirements: _____ psi @ _____

Days*

Specimen No. _____ Density, pcf _____

Type of Break _____

Load, kips _____

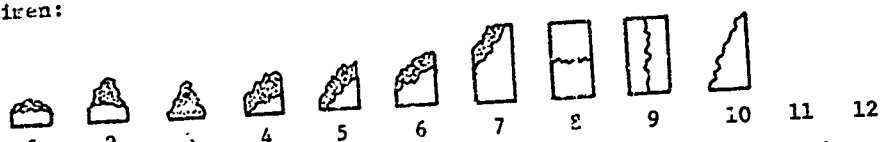
Strength, psi _____

Remarks: _____

Condition of Specimen: _____

Average Strength: _____ psi

Types of Break: _____



Estimated Strength: _____

psi @ _____

Days (See Below)

Jordan Gorrill Associates

By: _____

*Indicates data furnished by others:

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

Rev. 11/72

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Date: 1 24 78

Project: Download and Deploy the sample application to the cloud

Client:

Placement: Building 'A' slab on grade from line 'A' to line 'E' between line '2' and

Date: Received: 6-2-75
 Made: 5-30-75
 Tested: 6-27-75

Small areas described on inspection report.
 Supplier: Big Rock Industries
 Mixer # 54
 Ticket # F61347
 Load #

Age: 28 Days

Placement: 1.2 cubic yards

Storage:		
Job Site	3	day (s)
Lab: Lime Solution	25	days
Other		days

Materials:
C
FA
CA 3/4" Blend
Admix

Specimen Dimensions: 6" dia. x 12" length

W/C Ratio:

Temperatures:
Air:
Concrete:

Mix (per cubic yard)
C 6 bags
FA
CA
Admix

Slump: 4 1/2"

Air: 7.0%

Design Requirements: 3,000PSI @ 28 Days*

<u>Specimen No.</u>	<u>Density, pcf</u>	<u>Type of Break</u>	<u>Load, kips</u>	<u>Strength, psi</u>
79B		1	120.3	4,260
79C		2	124.0	4,390

Remarks:

Condition of Specimen:

Average Strength: 4,325 psi

Types of Break:	1	2	3	4	5	6	7	8	9	10	11	12
Estimated Strength:	psi @			Days (See Below)				Jordan Gorrell Associates				

*Indicates data furnished by others:

By: John P. [Signature]

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

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Florida Avenue
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Bangor, Maine 04401
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JORDAN GORRILL ASSOCIATES
Consulting Engineers

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Job Number: P-113 (74081200)

Date: 6-27-75

Project: Portland Regional Vocational Technical Center

Client: City of Portland c/o Wilbur R. Incalls Jr.

Placement: Building 'A' slab on grade from line 'A' to line 'E' between line '2' and line '4'. From line 'E' to line 'F' between line '2' and line '4'. Two small areas described on inspection report.

Date: Received: 6-2-75
Made: 5-30-75
Tested: 6-27-75

Supplier: Blue Rock Industries
Mixer # 54
Ticket # P61.26
Load # 6

Age: 28 Days

Placement: 128+ cubic yards

Storage:

Job Site 3 day (s)
Lab: Lime Solution 25 days
Other days

Materials:

C
FA
CA 3/4" #
Admix

Specimen Dimensions: 6" dia. x 12" length

W/C Ratio:

Temperatures:

Air: 70's
Concrete:

Mix (per cubic yard)

C 6 bags*
FA
CA
Admix

Slump: 5 1/4"

Air: 7.0%

Design Requirements: 3,000 psi @ 28 Days*

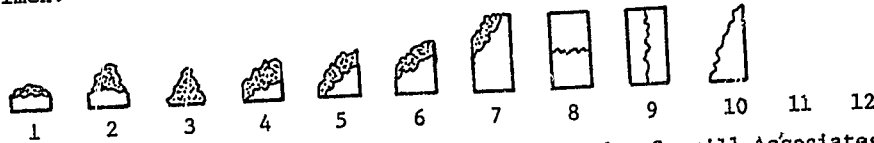
Specimen No.	Density, pcf	Type of Break	Load, kips	Strength, psi
78B		6	105.5	3,730
78C		5	106.5	3,770

Remarks:

Condition of Specimen:

Average Strength: 3,750 psi

Types of Break:



Estimated Strength:

psi @

Days (See Below)

Jordan Gorrell Associates

By: *[Signature]*

*Indicates data furnished by others:

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

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JORDAN GORRILL ASSOCIATES
Consulting Engineers

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Job Number: 1-177

Date: 6-27-75

Project: 1-177

Client: 1-177

Placement: 1-177

Date: Received: 6-15-75
Made: 6-15-75
Tested: 6-26-75

Age: 7 days*

Storage:
Job Site 4 day(s)
Lab: Lime Solution 3 days
Other 3 days

Specimen Dimensions: 6" dia. x 12" length

Temperatures:
Air:
Concrete:

Slump: 3"

Air:

Design Requirements: 3,000 psi @ 28 Days*

Specimen No.	Density, pcf	Type of Break	Load, kips	Strength, psi
18A		6	66.5	2,160

Remarks:

Condition of Specimen:

Average Strength: 2,160 psi

Types of Break:  1 2 3 4 5 6 7 8 9 10 11 12

Estimated Strength: psi @ Days (See Below) Jordan Gorrill Associates

*Indicates data furnished by others:

By: Jordan Gorrill Associates

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

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JORDAN GORRILL ASSOCIATES
Consulting Engineers

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Date: 5-24-75

Job Number: P-127

Project: St. Joseph's Hospital (Job #14761)

Client: Selter Corporation, 108 Arsenal Street, Bangor, Maine 04401

Placement: Floor slab - 1st wing

Date: Received: 5-30-75
Made: 5-27-75*
Tested: 5-24-75

Age: 28 Days*

Storage:
Job Site 3 day (s) *
Lab: Lime Solution 25 days
Other days

Specimen Dimensions: 6" dia. x 12" length

Temperatures:
Air:
Concrete:

Slump: 5"

Air:

Design Requirements: 3,000 psi @ 28 Days*

Specimen No.	Density, pcf	Type of Break
14E		7
14C		5

Supplier:

Mixer #
Ticket #
Load #

Placement: 71 cubic yards *

Materials:

C
FA
CA
Admix 3/4"

W/C Ratio:

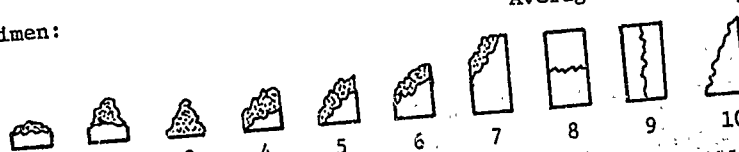
Mix (per cubic yard)
C 6.25 bags*
FA
CA
Admix

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Remarks:

Condition of Specimen:

Average Strength: 3,775 psi

Types of Break:  1 2 3 4 5 6 7 8 9 10 11 12

Estimated Strength: psi @ Days (See Below)

Jordan Gorrill Associates
By: *Robert D. Simon*

*Indicates data furnished by others:

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

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Florida Avenue
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207-947-0172

JORDAN GORRILL ASSOCIATES
Consulting Engineers

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Job Number: 7-177

Project: 1st International Airport (Lab at 116 Pearl Street)

Date: 6-23-75

Client: Portland International Airport, 302 Commercial Street, Portland, ME 04101

Placement: Concrete for runway

Date: Received: 6-19-75
Made: 6-16-75*
Tested: 6-23-75

Age: 7 Days*

Storage:

Job Site

Lab: Lime Solution 3 day (s) *
Other 4 days

Specimen Dimensions: 6" dia. x 12" length

Temperatures:

Air:

Concrete:

Slump: 5"*

Air:

Design Requirements: 3,000 psi @ 28 Days*

Specimen No.	Density, pcf	Type of Break	Load, kips	Strength, psi
17A		6	78.5	2,720

Remarks:

Condition of Specimen:

Average Strength: psi

Types of Break:  1  2  3  4  5  6  7  8  9  10  11  12

Estimated Strength: psi @ Days (See Below)

*Indicates data furnished by others:

Jordan Gorrell Associates

By: Robert J. Hanna

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

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JORDAN GORRILL ASSOCIATES
Consulting Engineers

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Job Number: _____

Date: _____

Project: _____

Client: _____

Placement: _____

Date: Received: 6-10-75
Made: 6-12-75*
Tested: 6-19-75

Age: 7 Days*

Storage:
Job Site 4 day (s) *
Lab: Lime Solution 3 days
Other 3 days

Specimen Dimensions: 6" dia. x 12" length

Temperatures:
Air:
Concrete:

Slump: 1 1/2"

Air:

Supplier:

Mixer # 294
Ticket #
Load #

Placement: 24+ cubic yards

Materials:

C
FA 3/4"
CA
Admix

W/C Ratio:

Mix (per cubic yard)
C 6.25 bags*
FA
CA
Admix

Design Requirements: 4,000 psi @ 28 Days*

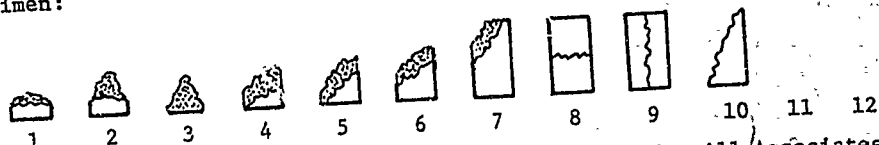
Specimen No.	Density, pcf	Type of Break	Load, kips	Strength, psi
16A		6	73.0	4,380

Remarks:

Condition of Specimen:

Average Strength: _____ psi

Types of Break:



Estimated Strength: _____ psi @ _____ Days (See Below)

Jordan Gorrell Associates

By: *[Signature]*

*Indicates data furnished by others:

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

Rev. 11/72

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Date: _____

Project: _____ Date: _____

Client: _____

Placement: _____

Supplier: Mixer # Cook Concrete Co.
Ticket # 24
Load # 1
Placement: 7.34 cubic yards

Materials:
C Dragon Light (17)
FA Ceripex Sand
CA 3/4" Blend
Admix U.B.V.B.

W/C Ratio:

Mix (per cubic yard)	
C	611#
FA	115#
CA	120#
Admix	3.5 gal

C
FA
CA
Admix

CA
Admin

CA
Admin

CA
Admin

CA
Admin

CA
Admin

CA
Admin

CA
Admin

CA
Admin

CA
Admin

CA
Admin

Rev. 11/72

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Bangor, Maine 04401
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JORDAN GORRILL ASSOCIATES
Consulting Engineers

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Job Number: 27A

Date: _____

Project: _____

Client: _____

Placement: _____

Date Received: 8-12-75
Made: 8-11-75
Tested: 8-18-75

Supplier: Cook Concrete Co.
Mixer # 51
Ticket # 69218
Load # 1

Age: 7 Days

Placement: 6.5 cubic yards

Storage:
Job Site 1 day (s)
Lab: Lime Solution 6 days
Other days

Materials:
C Type IX
FA Bagged Sand
CA 3/4" Blended
Admix 1.5% V.R.

Specimen Dimensions: 6" dia. x 12" length

W/C Ratio:

Temperatures:
Air: 70°F
Concrete:

Mix (per cubic yard)
C 611#
FA 1150#
CA 1500#
Admix 1.5% V.R.

Slump: 4"

Air: 2.6%

Design Requirements: 4,000 psi @ 28 Days*

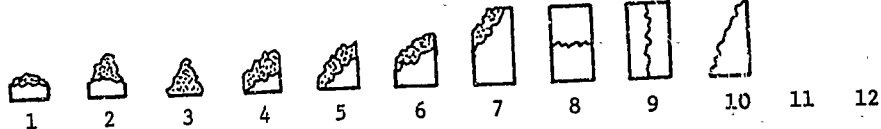
Specimen No.	Density, pcf	Type of Break	Load, kips	Strength, psi
27A			116.5	4,130

Remarks:

Condition of Specimen:

Average Strength: _____ psi

Types of Break:



Estimated Strength: _____ psi @ _____ Days (See Below)

Jordan Gorrell Associates

*Indicates data furnished by others:

By: _____

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

Rev. 11/72

Florida Avenue
Bangor International Airport
Bangor, Maine 04401
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JORDAN GORRILL ASSOCIATES
Consulting Engineers

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Job Number:

Date:

Project:

Client:

Placement: Column footings '10', '12', '13' and '14', 12 cooling tower piers and

Date: Received: 5-23-72
Made: 5-22-72
Tested: 6-19-72

Age: 24 Days

Storage:
Job Site 1 day (s)
Lab: Lime Solution 20 days
Other days

Specimen Dimensions: 6" dia. x 12" length

Temperatures:
Air: 81°
Concrete: 71°

Slump: 3 1/2"

Air: 4.1%

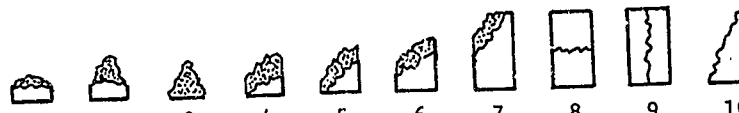
Design Requirements: 4,000 psi @ 14 Days*

Specimen No.	Density, pcf	Type of Break	Load, kips	Strength, psi
215		13	144.5	5,118
122		6	144.0	5,130

Remarks:

Condition of Specimen:

Average Strength: 5,133 psi

Types of Break:  1 2 3 4 5 6 7 8 9 10 11 12

Estimated Strength: psi @ Days (See Below) Jordan Gorri11 Associates

*Indicates data furnished by others:

By:

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

Rev. 11/72

Florida Avenue
Bangor International Airport
Bangor, Maine 04401
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JORDAN GORRILL ASSOCIATES
Consulting Engineers

379 Congress Street
(Lab at 116 Pearl Street)
Portland, Maine 04111
207-774-0313

Job Number: _____

Date: _____

Project: _____

Client: _____

Placement: _____

Date: Received: _____

Made: _____

Tested: _____

Age: 28 days*

Storage:

Job Site _____ day (s)
Lab: Lime Solution 4 days
Other 24 days

Specimen Dimensions: 6" dia. x 12" length

Temperatures:

Air:

Concrete:

Slump: 3"

Air:

Supplier:

Mixer # Cock Concrete Co.

Ticket #

Load #

Placement: 24 cubic yards

Materials:

C

FA

CA

Admix 7/8"

W/C Ratio:

Mix (per cubic yard)

C

FA 2.25 bags*

CA

Admix

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Design Requirements: 3,000 psi @ 28 Days*

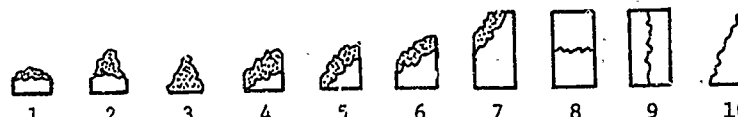
Specimen No.	Density, pcf	Type of Break	Load, kips	Strength, psi
12B		1	105.0	3,320
12C		1	102.5	3,430

Remarks:

Condition of Specimen:

Average Strength: 3,675 psi

Types of Break:



Estimated Strength:

psi @

Days (See Below)

Jordan Gorrill Associates

*Indicates data furnished by others:

By: _____

Note: Estimated strengths are extrapolated from early-age test results on the basis of age-strength relationships developed from Maine and nation-wide data. The projected strength values are provided only as an indication of probable future compressive strengths. It is important to note that actual strengths of later test specimens or the concrete in the structure may vary from the projected value.

Rev. 11/72

From the desk of —
A. Allan Soule

12/16/75

1137 Washington Ave

Hugh —

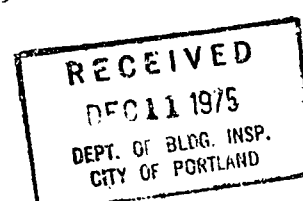
These should go
with the application that
you have.

address: 1137 Washington Ave.

foundation: ^(POST) Sign will be set in concrete
4'8" Below surface of ground.

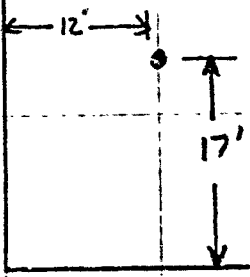
size of chain: Forged, galvanized chain, $\frac{1}{2}$ " dia.
links.

sign: — approx. 4'x4'



1133 Washington Ave.
1137 St Josephs MI

ENTRANCE ↑



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CITY OF PORTLAND

WASHINGTON AVE.

↑
(N)

1075 100M 3508

1047 Washington Ave. - 12/18/75 - Allen
Pole Sign 172
R5
1135-1141-

CHECK LIST FOR SIGNS

Date - Dec. 19 1975

Checked By Allen

Location -

- ☒ Zone Location - R5
- ☒ Fire Zone -
- ☒ Sign & Review Committee - over 8" in least dimension -
- ☒ Area of sign - 16"
- ☒ Area of existing signs -
- ☒ Material - ?
- ☒ Design -
- ☒ Facing adjoining Residence Zone -
- ☒ Flashing or Steady light -
- ☒ If on State road - check with State -

Attached Sign -

Height above level of roof -

Detached or pole sign -

- ☒ Height - 10'9"
- ☒ Required yards (single pole OK / 2 poles a structure) 40"
- ☒ setback
- ☒ Corner clearance -
- ☒ Footing - ?
- ☒ Certificate of Design -

Projecting Sign -

- ☒ Clearance 10' -
- ☒ Bonded -
- ☒ Height -
- ☒ Written Consent -
- ☒ Projection over sidewalk (18" from curb) -

→ Front yard setback

1133-1141 Washington Avenue

December 16, 1975

Creative Signs & Displays cc: St. Josephs Manor
36 Thrasher Road Att: Robert Robinson
Cape Elizabeth, ME 04107 1047 Washington Avenue
 Portland, ME 04103

Building permit to erect a detached pole sign, 16 sq. ft. as per plans submitted with the application, is being issued as this sign is only 16 sq. ft. in area, which is only 1 sq. ft. over maximum area allowed. I would call to your attention that any additional signs, either attached or detached, would be in excess of the area allowed for this property and would require going before the Board of Appeals.

Very truly yours,

A. Allan Soule
Assistant Director

AAS/mj

Enclosure



APPLICATION FOR PERMIT

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

ZONING LOCATION

PORTLAND, MAINE, Dec. 8, 1975

PERMIT ISSUED

DEC 16 1975

1092

CITY of PORTLAND

To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:

LOCATION 1047 Washington Ave. Fire District #1 ☐ #2 ☐
1. Owner's name and address St. Josephs Manor Telephone
2. Lessee's name and address Telephone
3. Contractor's name and address Creative Signs & Displays 36 Thras St. Rd. C.E. 77307852 Telephone
4. Architect Specifications Plans No. of sheets
Proposed use of building nursing home No. families
Past use No. families
Material No. stories Heat Style of roof Roofing
Other buildings on same lot Fee \$ 11.60
Estimated contractual cost \$

FIELD INSPECTOR—Mr. Irving

GENERAL DESCRIPTION

This application is for:

@ 775-5451

To erect detached pole sign 16 sq. ft. as per plans

Dwelling

Ext. 234

Garage

Masonry Bldg.

Metal Bldg.

Alterations

Demolitions

Change of Use

Other

Stamp of Special Conditions

PERMIT ISSUED
WITH LETTER

NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals.

PERMIT IS TO BE ISSUED TO 1 ☐ 2 ☐ 3 ☒ 4 ☐

Other:

DETAILS OF NEW WORK

Is any plumbing involved in this work? Is any electrical work involved in this work?
Is connection to be made to public sewer? If not, what is proposed for sewage?
Has septic tank notice been sent? Form notice sent?
Height average grade to top of plate Height average grade to highest point of roof
Size, front depth No. stories solid or filled land? earth or rock?
Material of foundation Thickness, top bottom cellar
Kind of roof Rise per foot Roof covering Kind of heat fuel
No. of chimneys Material of chimneys of lining Corner posts Sills
Framing Lumber—Kind Dressed or full size? Size Max. on centers
Size Girder Columns under girders
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor 2nd 3rd roof
On centers: 1st floor 2nd 3rd roof
Maximum span: 1st floor 2nd 3rd roof
If one story building with masonry walls, thickness of walls? height?

IF A GARAGE

No. cars now accommodated on same lot . . . , to be accommodated . . . number commercial cars to be accommodated . . .
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPROVALS BY:

DATE

MISCELLANEOUS

BUILDING INSPECTION—PLAN EXAMINER

Will work require disturbing of any tree on a public street?

ZONING: 014-17-116(75)-2000-1/10/75

BUILDING CODE:

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Yes

Fire Dept.:

Health Dept.:

Others:

Signature of Applicant

Phone #

Type Name of above

Robert Fowler

1 ☐ 2 ☐ 3 ☐ 4 ☐

Other

and Address

FIELD INSPECTOR'S COPY

1ak

Permit No. 75/1092
Location 1137 Washington Ave
Owner St. Joseph Manor
Date of permit Feb. 16, 1975
Approved _____

NOTES

Feb 9/76
Installed, no calls
for foundation susp.

1133 Washington Avenue St. Josephs Manor #2



CERTIFICATE OF APPROVAL FOR INTERNAL PLUMBING

THE TOWN/CITY OF Roseland

TOWN/CITY CODE 09170 LPI NUMBER 00123 DATE PERMIT ISSUED 2/1/83
Month Day Year

Installer's Name McGIBREY F.I.M.I. D Certificate of App. Number 70191IC

Owner Roseland Installer Code 2

Address 1133 St/Lot Number 1133 Street, Road Name 1133 Subdivision 1133
(Location where plumbing was done and inspected)

THE INTERNAL PLUMBING INSTALLED PURSUANT TO THE ABOVE CERTIFICATE OF APPROVAL NUMBER HAS BEEN TESTED IN MY PRESENCE, FOUND TO BE FREE FROM LEAKS, AND WAS INSTALLED IN COMPLIANCE WITH THE MUNICIPAL AND STATE PLUMBING RULES.

TOWN'S COPY

Signature of LPI

Date Inspected SEP 29 1983

ORIGINAL—To be sent to: Department of Human Services
Division of Health Engineering

INTERNAL PLUMBING PERMIT

FOR THE TOWN/CITY OF Roseland

Town/City 09170 Date Issued 2/1/83 PERMIT NUMBER 70191IP
Month Day Year

Address 1133 St/Lot Number 1133 Street, Road Name 1133 Subdivision 1133 License No. 16714

Name of Owner McGIBREY F.I.M.I. D Zip Code 1133

Type of Construction 1 1. New 2. Addition 3. Remodeling & Addition 4. Replacement of Hot Water Heater 5. Hook-up of Mobile Home 6. Hook-up of Modular Home 7. Other (Specify) 1

Plumbing To Serve 1 1. Single (Res) 2. Multi-Fam (Res) 3. Mobile Home 4. Modular Home 5. Commercial 6. School 7. Other (Specify) 1

Number of Fixtures or Hook-Up 1 Sink(s) 1 Toilet(s) 1 Bathtub(s) 1 Lavatory(s) 1 Shower(s) 1 Urinal(s) 1
 Clothes Washer(s) 1 Dish Washer(s) 1 Hot Water Heater(s) 1 Floor Drain(s) 1 Water Hook-Up(s) 1

TOWN'S COPY
 MAR 10 1983
 MAR 21 1983
 APR 22 1983
 MAY 9 1983
 JUN 9 - 1983

IMPORTANT Note the following conditions:
 1. This Permit is non-transferable to another person.
 2. If construction has not started within 6 months from the date of issue, this Permit becomes invalid.

JUL 14 1983
 JUL 26 1983
 SEP 28 1983

Signature of LPI

HHE-211 Rev. 7/80

**CERTIFICATE OF APPROVAL
FOR INTERNAL PLUMBING**

THE TOWN/CITY OF Portland

TOWN/CITY CODE 0151170 LPI NUMBER 007123 DATE PERMIT ISSUED 12/1/83
Month Day Year

Installer's Name MCCUBERTY F.I.M.I. D Installer Code 2

Owner Catholic Diocese of Portland

Address 1133 Washington Ave. Subdivision

St./Lot Number (Location where plumbing was done and inspected)

NO 701911C
 Certificate of App. Number

- 1. Owner
- 2. Licensed Master Plumber
- 3. Licensed Oil Burnerman
- 4. Employee of Public Utility
- 5. Manufactured Housing Dealer
- 6. Manufactured Housing Mechanic
- 7. Limited License

THE INTERNAL PLUMBING INSTALLED PURSUANT TO THE ABOVE CERTIFICATE OF APPROVAL
 NUMBER HAS BEEN TESTED IN MY PRESENCE, FOUND TO BE FREE FROM LEAKS, AND WAS
 INSTALLED IN COMPLIANCE WITH THE MUNICIPAL AND STATE PLUMBING RULES.

OWNER'S COPY

Signature of LPI Amelia J. Goodwin
 Date Inspected SEP 29 1983

ORIGINAL—To be sent to: Department of Human Services
 Division of Health Engineering

Applicant: ST. JOHNS HOSPITAL
Date: 11/25/83
Address: 1133 WASH. AVE.
Assessor's No.: 40812-6

CHECK LIST AGAINST ZONING ORDINANCE

Date -
Zone Location - R-3
Interior or corner lot -
40 ft. setback area (Section 21) -
Use - ADULT DAY CARE
Sewage Disposal
Rear Yards -
Side Yards -
Front Yards -
Projections -
Height -
Lot Area -
Building Area - 5,239 sq ft
Area per Family -
Width of Lot -
Lot Frontage
Off-street Parking - YES
Loading Bays -

Site Plan - YES
Shoreland Zoning -
Flood Plains -



CITY OF PORTLAND

JOSEPH E. GRAY, JR.
DIRECTOR OF PLANNING
AND URBAN DEVELOPMENT

February 28, 1983

c/o Randy Spofford
St. Joseph Manor
1133 Washington Avenue
Portland, Maine

Re: 1133 Washington Avenue

Dear Sir:

Your application for a building permit to construct an adult day care center at St. Joseph Manor has been reviewed and a permit is herewith issued subject to the following code requirements.

1. Section 910.0 Roof Loads: (Live Loads) Roofs with a pitch from 0-5" per foot of horizontal projections shall be designed for a minimum live load of 50 lbs. per square foot with no reductions.
2. All electrical and plumbing permits will be obtained by masters of their trades.

If you have any questions on these requirements, please call this office.

Sincerely,

P. S. Hoffses
Chief of Inspection Services

PSH/jmr

APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

00142

MAR 1 1983

ZONING LOCATION

A-3

PORTLAND, MAINE

Jan. 25, 1983

CITY OF PORTLAND

To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:

LOCATION 1133 Washington Avenue

1. Owner's name and address Diocese of Portland - 510 Ocean Ave.

Fire District #1 ☐ #2 ☐

2. Lessee's name and address

Telephone 797-0600

3. Contractor's name and address Frank Morrison - same

Telephone same

Proposed use of building adult day care center

No. of sheets

Last use

No. families

Material No. stories

No. families

Heat

Style of roof

Roofing

Other buildings on same lot

Estimated contractual cost \$200,000

FIELD INSPECTOR—Mr.

@ 775-5451

Appeal Fees \$

Basic plan fee 200.00

Late Fee 1.010.00

from site plan 100.00

TOTAL 910.00

Site plan review for adult day care center
To construct building to be used for day care center
for adults as per plans. Plans on file in office.

PERMIT ISSUED
Stamp of Special Conditions
WITH LETTER

Send permit to St. Joseph Manor C/O Randy Spofford

NOTE TO APPLICANT: Separate permits are required by the installer, and subcontractors of heating, plumbing, electrical and mechanicals.

DETAILS OF NEW WORK

Is any plumbing involved in this work? Is any electrical work involved in this work?
Is connection to be made to public sewer? If not, what is proposed for sewage?
Has septic tank notice been sent? Form notice sent?
Height average grade to top of plate Height average grade to highest point of roof
Size, front depth No. stories solid or filled in? ea th or rock?
Material of foundation Thickness, top bottom cellar
Kind of roof Rise per foot Roof covering
No. of chimney Material of chimneys of lining Kind of heat fuel
Framing Lumber—Kind Dressed or full size? Corner posts Sills
Size Girder Columns under girders Size Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor 2nd 3rd roof
On centers: 1st floor 2nd 3rd roof
Maximum span: 1st floor 2nd 3rd roof
If one story building with masonry walls, thickness of walls? height?

IF A GARAGE

No. cars now accommodated on same lot to be accommodated number commercial cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPROVALS BY:

DATE

MISCELLANEOUS

BUILDING INSPECTION—PLAN EXAMINER

Will work require disturbing of any tree on a public street?

ZONING: A-3 MAR 23/83

BUILDING CODE:

Will there be in charge of the above work a person competent

Fire Dept. James P. Collins

to see that the State and City requirements pertaining thereto

Health Dept.

are observed?

Others:

Signature of Applicant

Randy Spofford

Phone # same

Type Name of above

Randy Spofford

St. Joseph, s Manor

Other

and Address

PERMIT ISSUED
WITH LETTER

APPLICANT'S COPY

OFFICE FILE COPY

4 MR. IRVING

Permit : 83/0142
Location 1193 Washington Ct.
Owner Discharge of Redland
Date of permit 1-25-83
Approved 3-1-83
Dwelling
Garage
Alteration Day Care Center

NOTES

3/11/83
Washing started on
this job
3/22/83 - Same
6/83 Completed

HARRIMAN ASSOCIATES

Architects • Engineers

292 COURT ST., AUBURN, MAINE 04210

PHONE (207) 784-5728

August 17, 1982

Mr. Samuel Hoffses
City Building Inspector
City Hall
289 Congress Street
Portland, Maine 04101

Dear Mr. Hoffses:

Re: St. Joseph's Manor
Alterations and Adult Day Care Center
Portland, Maine
Project No. 81-126

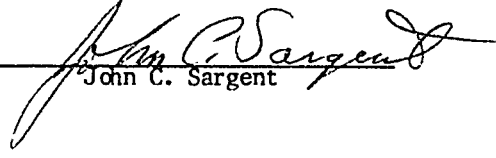
Enclosed are final Plans and Specifications for subject job for your review and approval. Approvals should be made to St. Joseph's Manor Inc., Diocese of Portland, 1133 Washington Avenue, Portland, Maine 04103 with a copy to this office.

Thanks for your continued cooperation.

Very truly yours,

ALONZO J. HARRIMAN ASSOCIATES, INC.

By


John C. Sargent

JCS:md

cc: Ron Tardif

BRANCH OFFICE

421 MAIN STREET

PRESQUE ISLE

MAINE 047

PHONE (207)

State of Maine
DEPARTMENT OF PUBLIC SAFETY
STATE FIRE MARSHAL'S OFFICE
Augusta

CONSTRUCTION PERMIT

Nº 2423

Permission is hereby given to

Project Title

St. Joseph's Manor Inc., Diocese of Portland
1133 Washington Avenue
Portland, Maine 04103

St. Joseph's Manor - Alterations &
Adult Day Care Center

- ☒ To construct
☐ To reconstruct (state which)
☐ A public building
☐ Schoolhouse
☐ Hospital
☐ Convalescent home
☒ Nursing home
☐ Theatre
☐ Place of public assembly at which an admission fee is to be charged

At (give street address)

In the city (or town) of Portland

According to plans hitherto filed with the Commissioner and now approved.

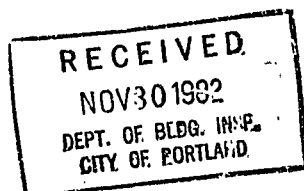
Such plans bear File No. 2423 and no departure from them shall be made without prior approval in writing signed by the Commissioner.

This permit will expire at midnight on February 20, 1983.

This permit is issued under the provisions of Title 25, Chapter 217, Sec. 2448, and acts amendatory thereof and additional thereto. Assurance is given that the plans hereby approved comply with the statutes and lawful regulations promulgated to enforce the same.

Nothing herein shall excuse the holder of this permit or failure to comply with local ordinances, zoning laws, or other pertinent legal requirements.

Dated the 27th day of 1982.....



Arthur A. Silpham
Commissioner



CITY OF PORTLAND

JOSEPH E. GRAY, JR.
DIRECTOR OF PLANNING
AND URBAN DEVELOPMENT

May 26, 1982

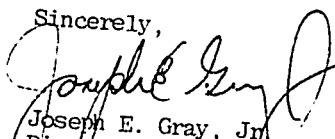
Mr. Robert C. Robinson, Esq.
Robinson and Kriger
4 Moulton Street
Portland, Maine

RE: St. Joseph Manor
Adult Day Care Facility

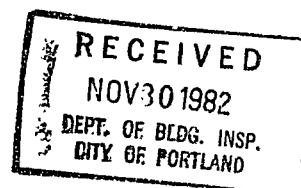
Dear Mr. Robinson,

The Zoning Enforcement Officer for the City of Portland has reviewed your proposed Adult Day Care Facility which will be part of St. Joseph's Manor. Please be advised that this Facility is consistent with the Zoning Ordinance of the City of Portland.

Sincerely,


Joseph E. Gray, Jr.
Director of Planning &
Urban Development

JEG/dmm





STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE HOUSE STATION 17
AUGUSTA, MAINE 04333

STAFF ORDER
IN THE MATTER OF

ST. JOSEPH'S MANOR
Portland, Maine, Cumberland County
BUILDING EXPANSION
#69-1303-05170 (Addition)

} SITE LOCATION ORDER
}
} FINDINGS OF FACT AND ORDER

After reviewing the project file which includes the application with its supportive data, agency review comments, staff summary and other related materials on file with regard to the above noted project, under provisions of Title 38, M.R.S.A., Sec. 483, the Department finds the following facts:

1. The applicant proposes extensions to an existing building to include an adult day care area, a staff dining area, and a sunroom. The original building is 70,730 sq. ft.; and the additions total 6,579 sq. ft. In addition, 2 new catch basins will be installed, tying into an existing storm line.

The changes are shown on an undated site plan, SDD-1, submitted on July 19, 1982.

2. The applicant has provided adequate evidence of financial capacity and technical ability to meet air and water pollution control standards.
3. The applicant has made adequate provision for solid waste disposal, the control of offensive odors, and the securing and maintenance of sufficient and healthful water supplies.
4. The applicant has made adequate provision for traffic movement of all types out of or into the development area.
5. The applicant has made adequate provision for fitting the development harmoniously into the existing natural environment and the development will not adversely affect existing uses, scenic character or natural resources in the municipality or in neighboring municipalities.
6. The proposed development will be built on soil types which are suitable to the nature of the undertaking.

THEREFORE, the Department APPROVES the application of ST. JOSEPH'S MANOR to expand their building as proposed subject to the following terms and conditions:

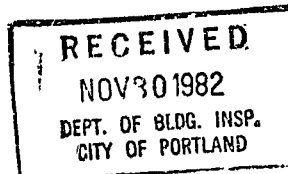
1. The Standard Conditions of Approval, a copy attached.

DONE AND DATED AT AUGUSTA, MAINE, THIS 22ND DAY OF JULY, 1982.

DEPARTMENT OF ENVIRONMENTAL PROTECTION

BY: Henry E. Warren
HENRY E. WARREN, Commissioner

PLEASE NOTE ATTACHED SHEET FOR APPEAL PROCEDURES....





CITY OF PORTLAND

JOSEPH E. GRAY, JR.
DIRECTOR OF PLANNING
AND URBAN DEVELOPMENT

December 1, 1982

Diocese of Portland
510 Ocean Ave.
Portland, Maine

Dear Sir;

Your application to make alterations to 1133 Washington Avenue (St. Joseph's Manor) is being issued herewith and subject to the following.

This permit is for the construction of a sun room 9' 8" X 27' 6" and for the staff dining room 20' X 52'.

It is my understanding that some time in the near future you will be applying for the Day Care Center which will require major Site Plan Review.

If this office can be of future help please call this office.

Sincerely,

P. Samuel Hoffses,
Chief of Inspection Services

PSH/ln

APPLICATION FOR PERMIT

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

ZONING LOCATION *A-3* PORTLAND, MAINE Nov. 30, 1982.

PERMIT ISSUED

DEC 1 1982

CITY of PORTLAND

To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:

LOCATION *1133 Washington Avenue*
 1. Owner's name and address *St. Joseph's Manor - same* Fire District #1 ☐ #2 ☐
 Telephone *797-0600*
 2. Lessee's name and address Telephone
 3. Contractor's name and address *Diocese of Portland - 510 Ocean Ave.* Telephone
 Proposed use of building *nursing home with alterations and addition* No. of sheets
 Last use No. families
 Material No. stories Heat Style of roof Roofing
 Other buildings on same lot
 Estimated contractural cost \$ *35,000*

FIELD INSPECTOR—Mr. @ 775-5451

Appeal Fees \$
 Base Fee *185.00*
 Late Fee
 TOTAL \$ *185.00* *12-1-82*

To alterations to existing nursing home, employee cafeteria and sun room (sun room and cafeteria are new construction)

Stamp of Special Conditions

plans are on file in office.

NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals.

DETAILS OF NEW WORK

Is any plumbing involved in this work? Is any electrical work involved in this work?
 Is connection to be made to public sewer? If not, what is proposed for sewage?
 Has septic tank notice been sent? Form notice sent?
 Height average grade to top of plate Height average grade to highest point of roof
 Size, front depth No. stories solid or filled land? earth or rock?
 Material of foundation Thickness, top bottom cellar
 Kind of roof Rise per foot Roof covering
 No. of chimneys Material of chimneys of lining Kind of heat fuel
 Framing Lumber—Kind Dressed or full size? Corner posts Sills
 Size Girder Columns under girders Size Max. on centers
 Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
 Joists and rafters: 1st floor 2nd 3rd roof
 On centers: 1st floor 2nd 3rd roof
 Maximum span: 1st floor 2nd 3rd roof
 If one story building with masonry walls, thickness of walls? height?

IF A GARAGE

No. cars now accommodated on same lot to be accommodated number commercial cars to be accommodated
 Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPROVALS BY:

DATE

MISCELLANEOUS

BUILDING INSPECTION—PLAN EXAMINER

ZONING: *OK M.C.W. 12/1/82*

BUILDING CODE:

Fire Dept. *James P. Collins, Chief*

Health Dept.

Others:

Will work require disturbing of any tree on a public street?

Will there be in charge of the above work a person competent

to see that the State and City requirements pertaining thereto

are observed?

Signature of Applicant

Randy Spofford

Phone # *same*

Type Name of above

Raymond Spofford for

St. Joseph's Manor

Other

and Address

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

1 Wang



CITY OF PORTLAND

JOSEPH E. GRAY, JR.
DIRECTOR OF PLANNING
AND URBAN DEVELOPMENT

February 28, 1983

c/o Randy Spofford
St. Joseph Manor
1133 Washington Avenue
Portland, Maine

Re: 1133 Washington Avenue

Dear Sir:

Your application for a building permit to construct an adult day care center at St. Joseph Manor has been reviewed and a permit is herewith issued subject to the following code requirements.

1. Section 910.0 Roof Loads: (Live Loads) Roofs with a pitch from 0-5" per foot of horizontal projections shall be designed for a minimum live load of 50 lbs. per square foot with no reductions.
2. All electrical and plumbing permits will be obtained by masters of their trades.

If you have any questions on these requirements, please call this office.

Sincerely,

A handwritten signature in dark ink, appearing to read "P. S. Hoffses", is written over a horizontal line.

P. S. Hoffses
Chief of Inspection Services

PSH/jmr

APPLICATION FOR PERMIT

PERMIT ISSUED

MAR 1 1983



B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

00142

ZONING LOCATION

PORTLAND, MAINE Jan. 25, 1983

CITY of PORTLAND

To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:

LOCATION .. 1133 Washington Avenue

1. Owner's name and address .. Diocese of Portland .. 510 Ocean Ave.

2. Lessee's name and address ..

3. Contractor's name and address .. Frank Morrissey .. same

Fire District #1 ☐ #2 ☐

Telephone 797-3600

Telephone .. same

Proposed use of building .. adult day care center

No. of sheets ..

Last use ..

No. families ..

Material .. No. stories .. Heat ..

Style of roof ..

Roofing ..

Other buildings on same lot ..

Estimated contractual cost \$ 200,000

FIELD INSPECTOR—Mr.

@ 775-5451

Appeal Fees \$..

Basic plan fee .. 200.00 ..

Late Fee ..

1,010.00 ..

from site plan \$ 100.00

910.00

Site plan review for adult day care center
To construct building to be used for day care center
for adults as per plans. Plans on ~~stack~~ file in office.

Stamp of Special Conditions

Send permit to St. Joseph Manor C/O Randy Spofford

NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals.

DETAILS OF NEW WORK

Is any plumbing involved in this work?

Is any electrical work involved in this work?

Is connection to be made to public sewer?

If not, what is proposed for sewage?

Has septic tank notice been sent?

Form notice sent?

Height average grade to top of plate

Height average grade to highest point of roof

Size, front

depth

No. stories

solid or filled land?

earth or rock?

Material of foundation

Thickness, top

bottom

cellar

Kind of roof

Rise per foot

Roof covering

No. of chimneys

Material of chimneys

of lining

Kind of heat

fuel

Framing Lumber—Kind

Dressed or full size?

Corner posts

Sills

Size Girder

Columns under girders

Size

Max. on centers

Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.

Joists and rafters:

1st floor

2nd

3rd

roof

On centers:

1st floor

2nd

3rd

roof

Maximum span:

1st floor

2nd

3rd

roof

If one story building with masonry walls, thickness of walls?

height?

IF A GARAGE

No. cars now accommodated on same lot, to be accommodated, number commercial cars to be accommodated

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPROVALS BY:

DATE

BUILDING INSPECTION—PLAN EXAMINER

ZONING:

BUILDING CODE:

Fire Dept.:

Health Dept.:

Others:

MISCELLANEOUS

Will work require disturbing of any tree on a public street?

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?

Signature of Applicant

Type Name of above Randy Spofford for
St. Joseph's Manor

Phone # same

Other

and Address

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

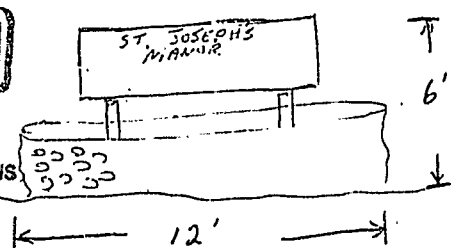
ST. JOSEPH'S MANOR

INTERMEDIATE CARE FACILITY
ADULT DAY CARE FACILITY

Sign ~~3' x 8'~~ 3' x 5' 5'
1/4" LEXAN - 1/8" PLEXIGLASS LETTERS
WOOD FRAME - SET IN STONE PLANTER
FROM CURB TO PLANTER 14'

RECEIVED
SEP 26 1986

DEPT. OF BUILDING INSPECTIONS
CITY OF PORTLAND



Street -

RECEIVED

SEP 5 1986

DEPT. OF BUILDING INSPECTIONS
CITY OF PORTLAND

RECEIVED
SEP 5 1986
DEPT. OF BUILDING INSPECTIONS
CITY OF PORTLAND

Revised size per request
9/26/86 W.J.



CITY OF PORTLAND

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT
INSPECTION SERVICES DIVISION

1133 Washington Avenue

September 5, 1986

Mr. Ronald Tardif, Administrator
St. Joseph's Manor
1133 Washington Avenue
Portland, Maine 04103

Dear Mr. Tardif:

This office has received an application for a free-standing sign 3 feet by 8 feet to be erected in front of your intermediate care facility in the R-3 Residence Zone. Unfortunately this sign permit can not be issued unless it is approved in advance by the Board of Zoning Appeals as a space and bulk variance. The basis for granting such variance is undue hardship, as explained in the attached memorandum.

I am also enclosing an application with a check-list of the items which are required for submitting a variance request. If we may be of further assistance, please do not hesitate to contact us.

Section 14-366 (2) provides as follows:

"(2) Residence zones, general: In all residence zones the following signs shall be considered accessory to the principal use of the premises on which they are located. Such signs may be illuminated only by a shielded non-flashing light:

A single sign not over fifteen (15) square feet in area attached to a building or detached and located in the front yard describing an apartment house or a conforming nonresidential building or use."

Since the sign for which you have applied is 24 square feet in area, it exceeds the maximum size for a sign in the R-3 Residence Zone. Perhaps you would like to consider submitting a variance request to obtain approval of the larger sign? If so, the necessary forms are enclosed for filing an application before the Board of Appeals.

Sincerely,

Warren J. Turner
Zoning Enforcement Inspector

cc: Merrill Seltzer, Chairman, Board of Appeals
Joseph E. Gray, Jr., Director, Planning & Urban Development
P. Samuel Hoffses, Chief, Inspection Services

389 CONGRESS STREET • PORTLAND, MAINE 04101 • TELEPHONE (207) 775-5451

PLUMBING APPLICATION

Department of Human Services
Division of Health Engineering
(207) 289-3826

PROPERTY ADDRESS	
Town Or Plantation	Portland, Me
Street	1133 Washington Ave
Subdivision Lot #	
PROPERTY OWNERS NAME	
Last:	St. Joseph's Manor
Applicant Name:	Scribner & Iverson
Mailing Address of Owner/Applicant (if different)	PO Box 27 DTS, Portland

PORTLAND	PERMIT # 2,328	TOWN COPY
Date Permit Issued: 5-19-87	\$16	FEE
Local Plumbing Inspector Signature	L.P.I. #	Double Fee Charged

Owner/Applicant Statement
I certify that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Local Plumbing Inspector to deny a Permit.

Signature of Owner/Applicant: *[Signature]* Date: *[Date]*

Caution: Inspection Required
I have inspected the installation authorized above and found it to be in compliance with the Maine Plumbing Rules.

Local Plumbing Inspector Signature: *[Signature]* Date Approved: MAY 20 1987

PERMIT INFORMATION		
This Application is for: 1. ☒ NEW PLUMBING 2. ☐ RELOCATED PLUMBING	Type Of Structure To Be Served: 1. ☐ SINGLE FAMILY DWELLING 2. ☐ MODULAR OR MOBILE HOME 3. ☐ MULTIPLE FAMILY DWELLING 4. ☒ OTHER - SPECIFY: <u>nursing home</u>	Plumbing To Be Installed By: 1. ☒ MASTER PLUMBER 2. ☐ OIL BURNERMAN 3. ☐ MFG'D. HOUSING DEALER/MECHANIC 4. ☐ PUBLIC UTILITY EMPLOYEE 5. ☐ PROPERTY OWNER LICENSE # <u>00694</u>

Hook-Up & Piping Relocation Maximum of 1 Hook-Up		Column 2 Type of Fixture	Column 1 Type of Fixture
OR HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District. HOOK-UP: to an existing subsurface wastewater disposal system.		Hosebibb / Sillcock	Bathtub (and Shower)
		Floor Drain	Shower (Separate)
		Urinal	Sink
		Drinking Fountain	Wash Basin
		Indirect Waste	Water Closet (Toilet)
		Water Treatment Softener, Filter, etc.	Clothes Washer
PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.		Grease/Oil Separator	Dish Washer
		Dental Cuspidor	Garbage Disposal
		Bidet	Laundry Tub
Number of Hook-Ups & Relocations	Other: _____	1	Water Heater
Hook-Up & Relocation Fee	Fixtures (Subtotal) Column 2	1	Fixtures (Subtotal) Column 1
SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE		1	Fixtures (Subtotal) Column 2
		1	Total Fixtures
		\$ 6	Fixture Fee
		\$	Hook-Up & Relocation Fee
		\$ 6	Permit Fee (Total)



APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION 01444...

OCT 6 1986

ZONING LOCATION PORTLAND, MAINE Sept. 5, 1986 City Of Portland

To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:

LOCATION 1133 Washington Avenue Fire District #1 ☐ #2 ☐

1. Owner's name and address St. Joseph's Manor - same 04103 Telephone 797-0600..

2. Lessee's name and address Telephone

3. Contractor's name and address Hillside Const. - Telephone

..... No. of sheets

..... No. families

Proposed use of building No. families

Last use Roofing

Material No. stories Heat Style of roof

Other buildings on same lot

Estimated contractual cost \$.....

FIELD INSPECTOR—Mr. Appeal Fees \$

@ 775-5451

Base Fee

Late Fee

TOTAL \$27.80.....

To construct 3' x 8' free standing sign to be erected within planter, 4" Lexan - 1/8" Plexiglass letters, wood frame. Stone planter. As per plan.

Stamp of Special Conditions

ISSUE PERMIT TO #1

NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals.

DETAILS OF NEW WORK

Is any plumbing involved in this work? Is any electrical work involved in this work?
Is connection to be made to public sewer? If not, what is proposed for sewage?
Has septic tank notice been sent? Form notice sent?
Height average grade to top of plate Height average grade to highest point of roof
Size, front depth No. stories solid or filled land? earth or rock?
Material of foundation Thickness, top bottom cellar
Kind of roof Rise per foot Roof covering
No. of chimneys Material of chimneys of lining Kind of heat fuel
Framing Lumber—Kind Dressed or full size? Corner posts Sills
Size Girder Columns under girders Size Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor 2nd 3rd roof
On centers: 1st floor 2nd 3rd roof
Maximum span. 1st floor 2nd 3rd roof
If one story building with masonry walls, thickness of walls? height?

IF A GARAGE

No. cars now accommodated on same lot to be accommodated number commercial cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPROVALS BY:

DATE

MISCELLANEOUS

BUILDING INSPECTION—PLAN EXAMINER

Will work require disturbing of any tree on a public street? no...

ZONING:

Will there be in charge of the above work a person competent

BUILDING CODE:

to see that the State and City requirements pertaining thereto

Fire Dept.:

are observed? yes

Health Dept.:

Others:

Signature of Applicant Randy Spofford for St. Joseph's Manor

Phone #

Type Name of above Joseph's Manor

xx ☐ 2 ☐ 3 ☐ 4 ☐

Other

and Address

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

01444

OCT 6 1986

ZONING LOCATION R-3 PORTLAND, MAINE Sept. 5, 1986

Of Portland

To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:

LOCATION 1133 Washington Avenue Fire District #1 ☐, #2 ☐

1. Owner's name and address St. Joseph's Manor - same 04103 Telephone 797-0600.

2. Lessee's name and address Telephone

3. Contractor's name and address Hillside Const. - Telephone

..... No. of sheets

Proposed use of building No. families

Last use No. families

Material No. stories Heat Style of roof Roofing

Other buildings on same lot

Estimated contractual cost \$.....

Appeal Fees \$

FIELD INSPECTOR—Mr.

Base Fee

@ 775-5451

Late Fee

TOTAL \$ 27.80.....

To construct 3' x 8' free standing sign to be erected within planter, 1/4" Lexan - 1/8" Plexiglass letters, wood frame. Stone planter. As per plan.

Stamp of Special Conditions

ISSUE PERMIT TO #1

NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals.

DETAILS OF NEW WORK

Is any plumbing involved in this work? Is any electrical work involved in this work?

Is connection to be made to public sewer? If not, what is proposed for sewage?

Has septic tank notice been sent? Form notice sent?

Height average grade to top of plate Height average grade to highest point of roof

Size, front depth No. stories solid or filled land? earth or rock?

Material of foundation Thickness, top bottom cellar

Kind of roof Rise per foot Roof covering

No. of chimneys Material of chimneys of lining Kind of heat fuel

Framing Lumber—Kind Dressed or full size? Corner posts Sills

Size Girder Columns under girders Size Max. on centers

Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.

Joists and rafters: 1st floor 2nd 3rd roof

On centers: 1st floor 2nd 3rd roof

Maximum span: 1st floor 2nd 3rd roof

If one story building with masonry walls, thickness of walls? height?

IF A GARAGE

No. cars now accommodated on same lot to be accommodated number commercial cars to be accommodated

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPROVALS BY: DATE MISCELLANEOUS

BUILDING INSPECTION—PLAN EXAMINER Will work require disturbing of any tree on a public street? no

ZONING: O.K. 2/2/86 Sept. 30, 1986 Will there be in charge of the above work a person competent

BUILDING CODE to see that the State and City requirements pertaining thereto

Fire Dept. are observed? yes

Health Dept.

Others:

Signature of Applicant Randy Spofford Phone #

Type Name of above Randy Spofford for St. 2 3 4

Joseph's Manor Other

and address

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

NOTES

10/8 Nothing started yet

Permit No. 86/1444
Location 1133 Wack. Ave.
Owner St. Joseph's Manor
Date of permit 10/6/86
Approved
Dwelling
Garage
Alteration

ADDITION 4 DAY ROOMS ST. JOSEPH'S MANOR

4' FROST WALL

CEMENT FLOOR

WOOD WALLS WITH BRICK VINCER

TRUSS ROOF

RECEIVED

SEP 23 1985

DEPT. OF BUILDING INSPECTIONS
CITY OF PORTLAND

APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP

1099

B.O.C.A. TYPE OF CONSTRUCTION

SEP 25 1985

ZONING LOCATION

R-3

PORTLAND, MAINE ..Sept. 23, 1985

City Of Portland

To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:

LOCATION1133 Washington Avenue - St. Joseph, a Manor... Fire District #1 ☐ #2 ☐

1. Owner's name and address Roman Catholic Bishop of Portland..... Telephone 797-06000.

2. Lessee's name and address510 Ocean Avenue..... Telephone

3. Contractor's name and addressRandy Spofford - 21 Carroll St., Telephone 797-5285.

.....West..... No. of sheets

Proposed use of building St. Joseph Manor & nursing Home..... No. families

Last usesame..... No. families

Material No. stories Heat Style of roof Roofing

Other buildings on same lot

Estimated contractual cost \$ 165,000 ..

Appeal Fees \$

FIELD INSPECTOR—Mr.

Base Fee 845.00

@ 775-5451

Late Fee

TOTAL \$

To construct 4 - 15' x 46' 1 story additions.
to day rooms as per plans: 2 sheets of plans.

Stamp of Special Conditions

send permit to # 1 St. Josephs 04103

NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals.

DETAILS OF NEW WORK

Is any plumbing involved in this work? ..no..... Is any electrical work involved in this work? ..yes.....

Is connection to be made to public sewer?

Has septic tank notice been sent?

Height average grade to top of plate

Size, front depth No. stories solid or filled land? earth or rock?

Material of foundation Thickness, top bottom cellar

Kind of roof Rise per foot Roof covering

No. of chimneys Material of chimneys of lining Kind of heat fuel

Framing Lumber--Kind Dressed or full size? Corner posts Sills

Size Girder Columns under girders Size Max. on centers

Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.

Joists and rafters: 1st floor 2nd 3rd roof

On centers: 1st floor 2nd 3rd roof

Maximum span: 1st floor 2nd 3rd roof

If one story building with masonry walls, thickness of walls?

IF A GARAGE

No. cars now accommodated on same lot, to be accommodated, number commercial cars to be accommodated

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPROVALS BY:

DATE

MISCELLANEOUS

BUILDING INSPECTION—PLAN EXAMINER

ZONING: OK MAID 7/23/85

Will work require disturbing of any tree on a public street? ..no..

BUILDING CODE:

Will there be in charge of the above work a person competent

Fire Dept.:

to see that the State and City requirements pertaining thereto

Health Dept.:

are observed? ..yes..

Others:

Signature of ApplicantRandy Spofford..... Phone # ..same.....

Type Name of aboveRandy Spofford..... 1 ☐ 2 ☐ 3 ☒ 4 ☐

Roman Catholic Bishop of Maine

and Address

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

1 MAID 7/23/85

NOTES

No. 85/1099
 Location 1333 N. Ashland Ave.
 Owner Catharine C. Ashland
 Date of permit 9-23-85
 Approved 9-25-85
 Dwelling
 Garage
 Alteration to existing house

10/1/85 Working started yet. m.m.

Checked first
 building addition
 talked with Mrs.
 Spotsford, checked
 trusses & framing.
 Ok to close in. M.M.

2/86 MIP

PERMIT # 1133 CITY OF Portland BUILDING PERMIT APPLICATION

MAP # LOT#

Please fill out any part which applies to job. Proper plans must accompany form.

Owner: St. Joseph Manor
Address: 1133 Washington Avenue
LOCATION OF CONSTRUCTION 1133 Washington Ave.
CONTRACTOR: St. Joseph Manor SUBCONTRACTORS: 797-0600
ADDRESS: same

Est. Construction Cost: 500.00 Type of Use: nursing home
Past Use:
Building Dimensions L W Sq. Ft. # Stories: Lot Size:
Is Proposed Use: Seasonal Condominium Apartment

Conversion - Explain change of use/vacant space to office space
COMPLETE ONLY IF THE NUMBER OF UNITS WILL CHANGE as per plans (2 sets)

Residential Buildings Only:
Of Dwelling Units # Of New Dwelling Units

Foundation:
1. Type of Soil:
2. Set Backs - Front Rear Side(s)
3. Footings Size:
4. Foundation Size:
5. Other

Floor:
1. Sills Size: Sills must be anchored.
2. Girder Size:
3. Lally Column Spacing: Size:
4. Joists Size: Spacing 16" O.C.
5. Bridging Type: Size:
6. Floor Sheathing Type: Size:
7. Other Material:

Exterior Walls:
1. Studding Size Spacing
2. No. windows
3. No. Doors
4. Header Sizes Span(s)
5. Bracing: Yes No
6. Corner Posts Size Size
7. Insulation Type Size
8. Sheathing Type Size
9. Siding Type Weather Exposure
10. Masonry Materials
11. Metal Materials

Interior Walls:
1. Studding Size Spacing
2. Header Sizes Span(s)
3. Wall Covering Type
4. Fire Wall if required
5. Other Materials

For Official Use Only

Date March 9, 1989 Subdivision: Yes / No
Inside Fire Limits Name
Bldg Code Lot
Time Limit Block
Estimated Cost 500.00 Permit Expiration: Public
Value/Structure Ownership: Private
Fee 25.00

Ceiling:
1. Ceiling Joists Size: Spacing
2. Ceiling Strapping Size
3. Type Ceilings: Size
4. Insulation Type
5. Ceiling Height:

Roof:
1. Truss or Rafter Size City Of Portland
2. Sheathing Type Size
3. Roof Covering Type
4. Other

Chimneys:
Type: Number of Fire Places

Heating:
Type of Heat:

Electrical:
Service Entrance Size: Smoke Detector Required Yes No

Plumbing:
1. Approval of soil test if required Yes No
2. No. of Tubs or Showers
3. No. of Flushes
4. No. of Lavatories
5. No. of Other Fixtures

Swimming Pools:
1. Type: Square Footage
2. Pool Size: x
3. Must conform to National Electrical Code and State Law.

Zoning:
District Street Frontage Req. Provided
Required Setbacks: Front Back Side Side

Review Required:
Zoning Board Approval: Yes No Date:
Planning Board Approval: Yes No Date:
Conditional Use: Variance Site Plan Subdivision
Shore and Floodplain Mgmt Special Exception
Other (Explain)
Date Approved

Permit Received By Deborah Goode

Signature of Applicant Randall Smith Date 3-9-89
As Agent of St. Joseph Manor

Signature of CEO Date

Inspection Dates DBM

White-Tax Assessor Yellow-GPCOG

White Tag-CrEO

© Copyright GPCOG 1987



APPLICATION FOR PERMIT
DEPARTMENT OF BUILDING INSPECTIONS SERVICES
ELECTRICAL INSTALLATIONS

Date March 6, 19 86
Receipt and Permit number D23246

To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:

The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the Portland Electrical Ordinance, the National Electrical Code and the following specifications:

LOCATION OF WORK: 1133 Washington Avenue

OWNER'S NAME: St. Josephs Manor ADDRESS: same

	FEES
OUTLETS:	
Receptacles _____ Switches _____ Plugmold _____ ft. TOTAL <u>31-60</u>	5.00
FIXTURES: (number of)	
Incandescent _____ Fluorescent _____ (not strip) TOTAL <u>68</u>	8.80
Strip Fluorescent _____ ft.	
SERVICES:	
Overhead _____ Underground _____ Temporary _____ TOTAL amperes _____	
METERS: (number of) _____	
MOTORS: (number of)	
Fractional _____	
1 HP or over _____	
RESIDENTIAL HEATING:	
Oil or Gas (number of units) _____	
Electric (number of rooms) <u>4</u>	4.00
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler) _____	
Oil or Gas (by separate units) _____	
Electric Under 20 kws _____ Over 20 kws _____	
APPLIANCES: (number of)	
Ranges _____ Water Heaters _____	
Cook Tops _____ Disposals _____	
Wall Ovens _____ Dishwashers _____	
Dryers _____ Compactors _____	
Fans _____ Others (denote) _____	
TOTAL _____	
MISCELLANEOUS: (number of)	
Branch Panels _____	
Transformers _____	
Air Conditioners Central Unit _____	
Separate Units (windows) _____	
Signs 20 sq. ft. and under _____	
Over 20 sq. ft. _____	
Swimming Pools Above Ground _____	
In Ground _____	
Fire/Burglar Alarms Residential _____	
Commercial _____	
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under _____	
over 30 amps _____	
Circus, Fairs, etc. _____	
Alterations to wires _____	
Repairs after fire _____	
Emergency Lights, battery _____	
Emergency Generators _____	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT INSTALLATION FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-16.b) DOUBLE FEE DUE:	
TOTAL AMOUNT DUE:	17.80

INSPECTION:

Will be ready on _____, 19 ____; or Will Call xxx

CONTRACTOR'S NAME: E. S. Boulos Co.

ADDRESS: 40 Circus Time Rd. Sc. Port

TEL.: 772-3703

MASTER LICENSE NO.: 3291

LIMITED LICENSE NO.: _____

SIGNATURE OF CONTRACTOR:

E. S. Boulos

ELECTRICAL INSTALLATIONS—

Permit Number 082276

Location 11 - 2225 River St

Owner J. J. Jones - Vice

Date of Permit 2-6-66

Final Inspection

By Inspector _____

Permit Application Register Page No. 167

INSPECTIONS: Service _____ by _____

Service called in _____

Closing-in _____ by _____

PROGRESS INSPECTIONS: _____ / _____ / _____

_____ / _____ / _____

_____ / _____ / _____

_____ / _____ / _____

DATE:

REMARKS:

[illegible]



FILL IN AND SIGN WITH INK

912638

APPLICATION FOR PERMIT FOR
HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine,

PERMIT ISSUED

MAY 28 1991

CITY OF PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 1133 Washington Avenue Use of Building Nursing Home No. Stories 1 New Building Existing
Name and address of owner of appliance St. Joseph's Manor
Installer's name and address 1133 Washington Avenue Telephone XXXXX-797-0600
Union Oil CO; 63 Ocean St; SO Ptd, ME 04106 799-1521

General Description of Work

To install a HBSmith Lo-23-9W Hot Water Boiler/Burner Combination

IF HEATER, OR POWER BOILER

Location of appliance boiler room Any burnable material in floor surface or beneath? no
If so, how protected? Kind of fuel? No. 2 fuel oil
Minimum distance to burnable material, from top of appliance or casing top of furnace 3 ft
From top of smoke pipe 12 in From front of appliance 4 ft From sides or back of appliance 12 in
Size of chimney flue 14 in Other connections to same flue no
If gas fired, how vented? n/a Rated maximum demand per hour 2 million
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? yes bbtu's

IF OIL BURNER

Name and type of burner Carlin 801 Labelled by underwriters' laboratories? yes
Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? top
Type of floor beneath burner askcement Size of vent pipe 2 in
Location of oil storage underground Number and capacity of tanks one 7500-gal
Low water shut off yes Make McDohnel-Miller No. 63
Will all tanks be more than five feet from any flame? yes How many tanks enclosed? none
Total capacity of any existing storage tanks for furnace burners

IF COOKING APPLIANCE

Location of appliance Any burnable material in floor surface or beneath?
If so, how protected? Height of Legs, if any
Skirting at bottom of appliance? Distance to combustible material from top of appliance?
From front of appliance From sides and back From top of smokepipe
Size of chimney flue Other connections to same flue
Is hood to be provided? If so, how vented? Forced or gravity?
If gas fired, how vented? Rated maximum demand per hour

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

estimated cost \$37,400
2. 1 1/4 VENT PIPE
3. Kind of heat
4. Edward F. Combes master oil burner license
5. Name & label #00998
Amount of fee enclosed? \$20.00
9. Low water cut off
10. High water cut off
11. Pressure switch
12. Valve
13. Control
14. Tank
15. Oil
16. Oil
17. Oil
18. Signature of Installer Edward F. Combes
19. Smokepipe to combustible
20. Thermal control switch

APPROVED

CS 300

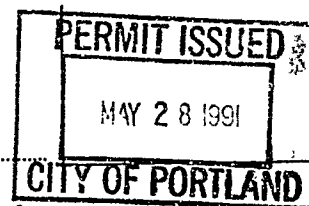
FILE COPY

Will there be in charge of the above work a person competent to
observe that the State and City requirements pertaining thereto are
observed? yes



APPLICATION FOR PERMIT FOR
HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, 5/24/91



To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 1133 Washington Avenue Use of Building Nursing Home No. Stories 1 New Building
Existing " Name and address of owner of appliance St. Joseph's Manor
Installer's name and address XXXXX XXXXX XXXXX XXXXX Telephone XXXXX 797-0600
Union Oil CO; 63 Ocean St; SO Ptld, ME 04105 799-1521

General Description of Work

To install a HBSmith Lo-28-8N Hot Water Boiler/Burner Combination

IF HEATER, OR POWER BOILER

Location of appliance boiler room Any burnable material in floor surface or beneath? no
If so, how protected? Kind of fuel? No fuel oil
Minimum distance to burnable material, from top of appliance or casing top of furnace 3 ft
From top of smoke pipe 12 in From front of appliance 4 ft From sides or back of appliance 12 in
Size of chimney flue 14 in Other connections to same flue no
If gas fired, how vented? n/a Rated maximum demand per hour 2 million
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? yes btu's

IF OIL BURNER

Name and type of burner Carlin 801 Labelled by underwriters' laboratories? yes
Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? top
Type of floor beneath burner cement Size of vent pipe 2 in one 7500-gln
Location of oil storage underground Number and capacity of tanks 1
Low water shut off yes Make McDonnell-Miller No. 53
Will all tanks be more than five feet from any flame? yes How many tanks enclosed? none
Total capacity of any existing storage tanks for fuel oil burners

IF COOKING APPLIANCE

Location of appliance Any burnable material in floor surface or beneath?
If so, how protected? Height of Legs, if any
Skirting at bottom of appliance? Distance to combustible material from top of appliance?
From front of appliance From sides and back From top of smokepipe
Size of chimney flue Other connections to same flue
Is hood to be provided? If so, how vented? Forced or gravity?
If gas fired, how vented? Rated maximum demand per hour

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

estimated cost - \$37,400
1. 1 1/2" FILL PIPE
2. 1 1/4" VENT PIPE
3. Oil burner license
4. Burner rigidity & support
5. Name & Label
6. Remote control
7. High limit control
8. Main control switch
9. Low water cutoff
10. Will there be in charge of the above work a person competent to
11. Provide
12. See that the State and City requirements pertaining thereto are
13. observed?
14. Tank support
15. Oil gas
16. Inlet and outlet
17. Oil burner
18. Adequate ventilation
19. Smokepipe to combustible
20. Thermal control switch

APPROVED
[Signature]

CS 300

INSPECTION COPY

Signature of Installer

[Signature] F Conner