

APPENDIX D

HISTORY

LISTING

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IoE number: 477064
 Location: HAMPSTEAD SYNAGOGUE, DENNINGTON PARK ROAD (south side)
 HAMPSTEAD, CAMDEN, GREATER LONDON
 Photographer: N/A
 Date Photographed: N/A
 Date listed: 25 September 1989
 Date of last amendment: 25 September 1989
 Grade II*

TQ2584NW
 798-1/47/306

CAMDEN
 DENNINGTON PARK ROAD
 (South side)

CAMDEN TQ2584NW DENNINGTON PARK ROAD 798-1/47/306 (South side) 25/09/89 Hampstead Synagogue II* Synagogue. 1892-1901. By Delissa Joseph. Red brick with slate roofs. Plan of entrance hall to front of centralised auditorium. Eclectic French Gothic/Romanesque style. EXTERIOR: 3-stage central tower with tall hipped roof, moulded parapet and clasped buttresses continued as octagonal broached ogee-capped turrets. Stepped semicircular arched architrave to doorway; upper stages dominated by moulded semicircular arch with foliate capitals to engaged shafts of 3 orders flanking large window set over 2 order of shafts flanking interlaced arches over narrow lancets. Tower flanked by 2-storey blocks each having 4 round-arched lancets above moulded semicircular arched doorway; 2-storey outer blocks each with hood moulds over 2 round-arched windows to rear of single storey ranges each with 3 round-arched lancets. Central dome to rear has lunettes with graduated arched lights to central drum. INTERIOR: entrance hall with coffered ceiling, mosaic tile floor; 2-bay semicircular arched arcades with foliate capitals to outer bays with decorative wrought-iron balusters to staircases. Galleries flank polygonal-plan centre with ribs of bolection-panelled dome springing from cast-iron columns with waterleaf capitals supported on octagonal marble piers with moulded abaci, which support panelled balcony fronts to 3 sides. Barrel-vaulted "sanctuary" end with segmental-arched archivolt. Marble ark in Classical style, with decorative wrought-iron doors and overlight set in semicircular arch flanked by Ionic columns and quadrants terminated in coupled Ionic pilasters to dentilled entablature and balustraded parapet; marble pulpit in similar style with balusters to front and flanked by swept marble steps. Good stained glass.

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**DORMAY LONG & CO.
STEEL TABLES 1887**

ES ROLLED BY DORMAN LONG & CO
rate page for notes

1887

equivalent Actual Size Thickness Area Moment of Inertia Radius of Gyration Section Modulus
Mass/m D X B Web Flange X - X Y - Y X - X Y - Y X - X Y - Y

kg		ins	ins	ins	ins2	ins4	ins		ins3		
149	20	x8.26	0.76	0.97	29.67	1825.10	80.43	7.84	1.65	182.5	19.5
141	20	x8.18	0.68	0.97	28.24	1774.43	77.99	7.93	1.66	177.4	19.1
134	20	x8.11	0.61	0.97	26.78	1725.09	75.62	8.02	1.68	172.5	18.6
134	18	x7.20	0.81	0.94	26.46	1255.72	49.98	6.89	1.37	139.5	13.9
125	18	x7.10	0.71	0.94	24.67	1207.61	47.59	7.00	1.39	134.2	13.4
116	18	x6.90	0.61	0.94	22.88	1159.01	45.32	7.12	1.41	128.8	13.1
101	16	x6.12	0.71	0.82	20.18	753.30	29.32	6.11	1.21	94.2	9.58
96	16	x6.06	0.64	0.82	19.15	731.11	28.22	6.18	1.21	91.4	9.31
88	16	x5.95	0.54	0.82	17.51	696.30	26.69	6.31	1.23	87.0	8.97
97	15	x6.17	0.79	0.81	19.34	663.68	30.30	5.86	1.25	88.5	9.82
91	15	x6.09	0.72	0.81	18.15	641.46	28.98	5.94	1.26	85.5	9.52
85	15	x6.01	0.64	0.81	16.96	619.24	27.70	6.04	1.28	82.6	9.22
89	15	x5.26	0.70	0.80	17.85	566.18	18.55	5.63	1.02	75.5	7.05
82	15	x5.16	0.60	0.80	16.36	538.34	17.35	5.74	1.03	71.8	6.72
74	15	x5.06	0.50	0.80	14.88	510.21	16.23	5.86	1.04	68.0	6.42
91	14	x6.05	0.67	0.81	18.15	533.89	28.34	5.42	1.25	76.3	9.37
85	14	x5.96	0.59	0.81	16.96	514.46	27.07	5.51	1.26	73.5	9.08
79	14	x5.87	0.50	0.81	15.76	494.56	25.74	5.60	1.28	70.7	8.77
92	12	x6.23	0.73	0.87	18.45	404.26	30.98	4.68	1.30	67.4	9.95
85	12	x6.11	0.61	0.87	16.96	386.41	29.02	4.77	1.31	64.4	9.50
77	12	x5.99	0.49	0.87	15.47	368.55	27.04	4.88	1.32	61.4	9.03
70	12	x5.17	0.67	0.65	13.98	286.58	14.37	4.53	1.01	47.8	5.56
64	12	x5.07	0.58	0.65	12.80	272.32	13.44	4.61	1.02	45.4	5.30
58	12	x4.98	0.48	0.65	11.60	258.14	12.56	4.72	1.04	43.0	5.04
71	10	x6.16	0.66	0.70	14.27	221.55	25.16	3.94	1.33	44.3	8.17
68	10	x6.08	0.58	0.70	13.54	215.47	24.23	3.99	1.34	43.1	7.97
64	10	x6.01	0.51	0.70	12.76	209.22	23.21	4.04	1.35	41.8	7.72
62	10	x5.23	0.73	0.66	12.34	190.25	14.25	3.93	1.07	38.1	5.45
57	10	x5.13	0.63	0.66	11.30	181.58	13.33	4.01	1.09	36.3	5.20
51	10	x5.03	0.52	0.66	10.26	172.91	12.40	4.10	1.10	34.6	4.93
51	10	x4.49	0.49	0.66	10.11	155.32	9.14	3.92	0.95	31.1	4.07
47	10	x4.41	0.41	0.66	9.37	149.07	8.67	3.99	0.96	29.8	3.93
43	10	x4.38	0.38	0.66	8.63	146.40	8.45	4.12	0.99	29.3	3.86
92	9	x7.16	0.92	0.81	18.45	226.60	47.62	3.50	1.61	50.4	13.3
86	9	x7.03	0.79	0.81	17.25	218.52	45.00	3.56	1.62	48.6	12.8
80	9	x6.90	0.66	0.81	16.06	210.44	42.40	3.62	1.62	46.8	12.3
39	9	x3.75	0.50	0.50	7.74	89.02	4.38	3.39	0.75	19.8	2.34
36	9	x3.69	0.44	0.50	7.22	85.50	4.13	3.44	0.76	19.0	2.24
34	9	x3.63	0.38	0.50	6.70	82.04	3.90	3.50	0.76	18.2	2.15
57	8	x6.05	0.55	0.62	11.30	117.34	21.93	3.22	1.39	29.3	7.25
54	8	x5.98	0.48	0.62	10.71	114.14	21.01	3.26	1.40	28.5	7.03
51	8	x5.90	0.40	0.62	10.12	110.99	20.24	3.31	1.41	27.7	6.86
51	8	x5.12	0.56	0.62	10.12	100.98	13.71	3.16	1.16	25.2	5.36
47	8	x5.01	0.45	0.62	9.30	96.58	12.87	3.22	1.18	24.1	5.14

42	8	x4.91	0.35	0.62	8.48	92.23	12.07	3.30	1.19	23.1	4.92
42	8	x4.13	0.53	0.56	8.33	78.93	6.17	3.08	0.86	19.7	2.99
37	8	x4.02	0.42	0.56	7.44	74.17	5.63	3.16	0.87	18.5	2.80
33	8	x3.91	0.31	0.56	6.55	69.40	5.22	3.26	0.89	17.4	2.67
33	7	x3.87	0.49	0.46	6.55	47.29	4.15	2.69	0.80	13.5	2.14
30	7	x3.78	0.41	0.46	5.95	44.89	3.86	2.75	0.81	12.8	2.04
27	7	x3.70	0.32	0.46	5.36	42.43	3.57	2.81	0.82	12.1	1.93
30	6	6.25x3.57	0.45	0.50	5.95	35.07	3.43	2.43	0.76	11.2	1.92
27	6	6.25x3.47	0.36	0.50	5.36	33.11	3.22	2.49	0.78	10.4	1.86
24	6	6.25x3.38	0.26	0.50	4.76	31.18	2.87	2.56	0.78	9.93	1.70
42	6	x5.14	0.64	0.50	8.33	45.64	10.75	2.34	1.14	15.2	4.18
39	6	x5.04	0.54	0.50	7.73	43.84	10.07	2.38	1.14	14.6	4.00
36	6	x4.94	0.44	0.50	7.14	42.04	9.44	2.43	1.15	14.0	3.82
25	6	x3.09	0.39	0.50	5.06	27.55	2.21	2.33	0.66	9.18	1.43
24	6	x3.04	0.34	0.50	4.76	26.69	2.09	2.37	0.66	8.90	1.38
22	6	x2.99	0.29	0.50	4.46	25.77	1.98	2.40	0.67	8.59	1.32
21	6	x2.15	0.47	0.38	4.16	18.59	0.67	2.11	0.40	6.20	0.62
18	6	x2.07	0.39	0.38	3.65	17.12	0.58	2.17	0.40	5.70	0.56
16	6	x1.99	0.31	0.38	3.12	15.64	0.50	2.24	0.40	5.21	0.50
18	5	x2.10	0.42	0.38	3.65	17.12	0.58	2.17	0.40	5.70	0.56