Electrical Supplement

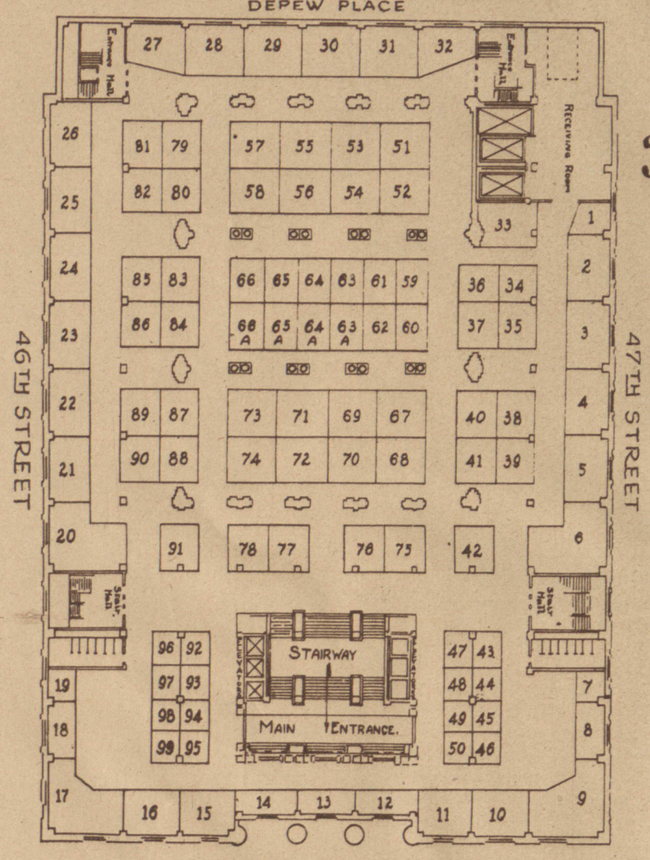
Graphic Section
Part Six

New York Tribune

Graphic Section
September 21, 1919

New York Electrical Show

PLAN OF THE MAIN FLOOR
DEPEW PLACE



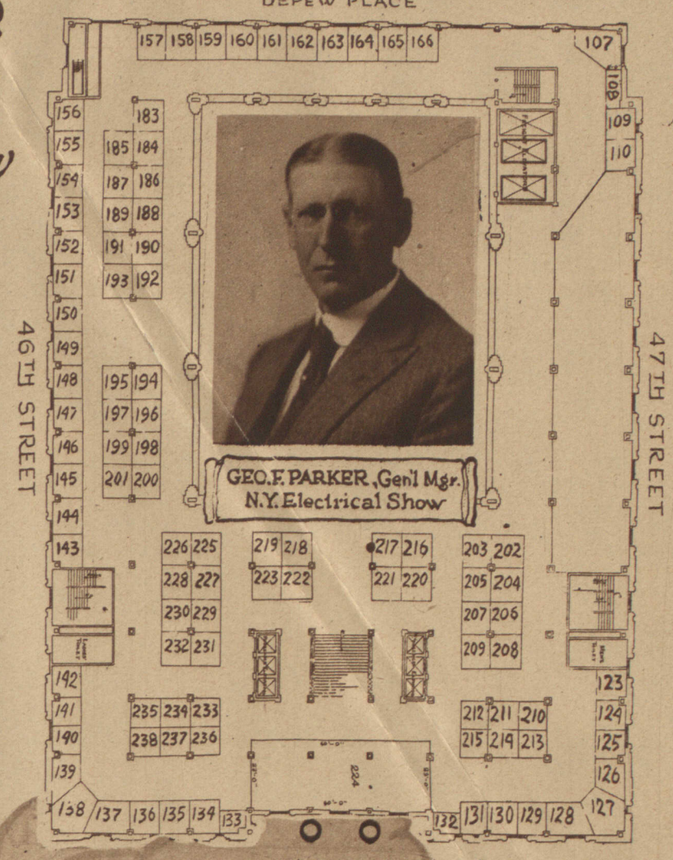
Grand Central Palace
Sept 24th to Oct 4th Inclusive

Take this Section with you to the Show

LIST OF EXHIBITORS

EXHIBITOR	SPACE
American Ironing Mach. Co.	38
Alpha Electric Co.	79
Allen Corporation	48
American Bronze Products Co.	235
Baker R. & L. N. Y. Corpn.	53-55
The Bennage Co.	97
C. C. Bohn Electric Co.	230
Brooklyn Edison Co.	20-24
Brokaw-Eden Co.	77-78
W. A. Buerkle Sales Co.	69
Cooper-Hewitt Electric Co.	84
Clements Mfg. Co.	94
Commercial Truck Company of America	2
Columbia X-Ray & Electric Co.	207
Comstock Household Service	63A
Consolidated Tel. & El. Subway Co.	17-19
Contra-Pole Electric Co.	99
Duntley Products Co.	95
Display Stage Lighting Co., Inc.	226
Duparquet, Huot & Moneuse Co.	12
Elec. Testing Laboratories	35
Electrical Review	86
Edison Elec. Appliance Co.	91
Electric Storage Battery	40-41
Electric Meter Corporation	13
Electrical Record	34
Electrical World	42
Eureka Vacuum Cleaning Co., Inc.	52
Federal Sign System (Elec.)	11
Fitzgerald Mfg. Co.	227
The Fox Electrical Corpn.	59-60
General Electric Co.	4-5-6
Guarantee Elec. Products Co.	45
Habirshaw Elec. Cable Co., Inc.	73
Hot-Flo Faucet Corporation	99
Home Devices Corporation	67
Hoover Suction Sweeper Co.	66-66A
Wallace B. Hart	82 & 92
Hartt & Morison	233
Hurley Machine Co.	71
Hooven Letter Service, Inc.	37
Innovation Elec. Co., Inc.	47
John Jorgensen	81
Kimball Electrical Construction Co.	85
Landis, Frary & Clark	68
Laun-dry-ette Sales Co.	46
Lightolier Company	61
J. Livingston & Co.	57-58
H. Maimin Co., Inc.	80
Manhattan Elec. Supply Co.	93
Metropolitan Detroit Electric Auto Co.	54-56
The Metropolitan Engineering Co.	16
Manning, Bowman & Co.	65
National Lamp Co.	75-76
Nicholas Power Co.	39
New Home Sewing Mach. Co.	36
N. Y. Electrical School	238
N. Y. & Queens Elec. Light & Power Co.	25-26
New York Edison Co.	7-11
Ohio Electric Co.	62
Pneuvac Co.	74
Pease-Behning Co.	64
Pittsburgh Electric Specialty Co.	234
Regina Company	43
Rawson Electric Instrument Co.	50
Herbert Scutt	218
W. & J. Sloane	70
E. D. Stodder	44
Strauss & Co., Inc.	15
Shelton Electric Co.	96
Tucker Electric Construction Co.	221
United Electric Light & Power Co.	27-32
U. S. Cloth Cutting Machine Co.	98
Viking Sign Co.	65A
Wm. Truswell Sons	49
Western Electric Co.	3
Ward Motor Vehicle Co.	51
Walker Vehicle Co.	72
Wireless Improvement Co.	83
Yonkers Elec. Light Co.	194-201

PLAN OF THE SECOND FLOOR
DEPEW PLACE



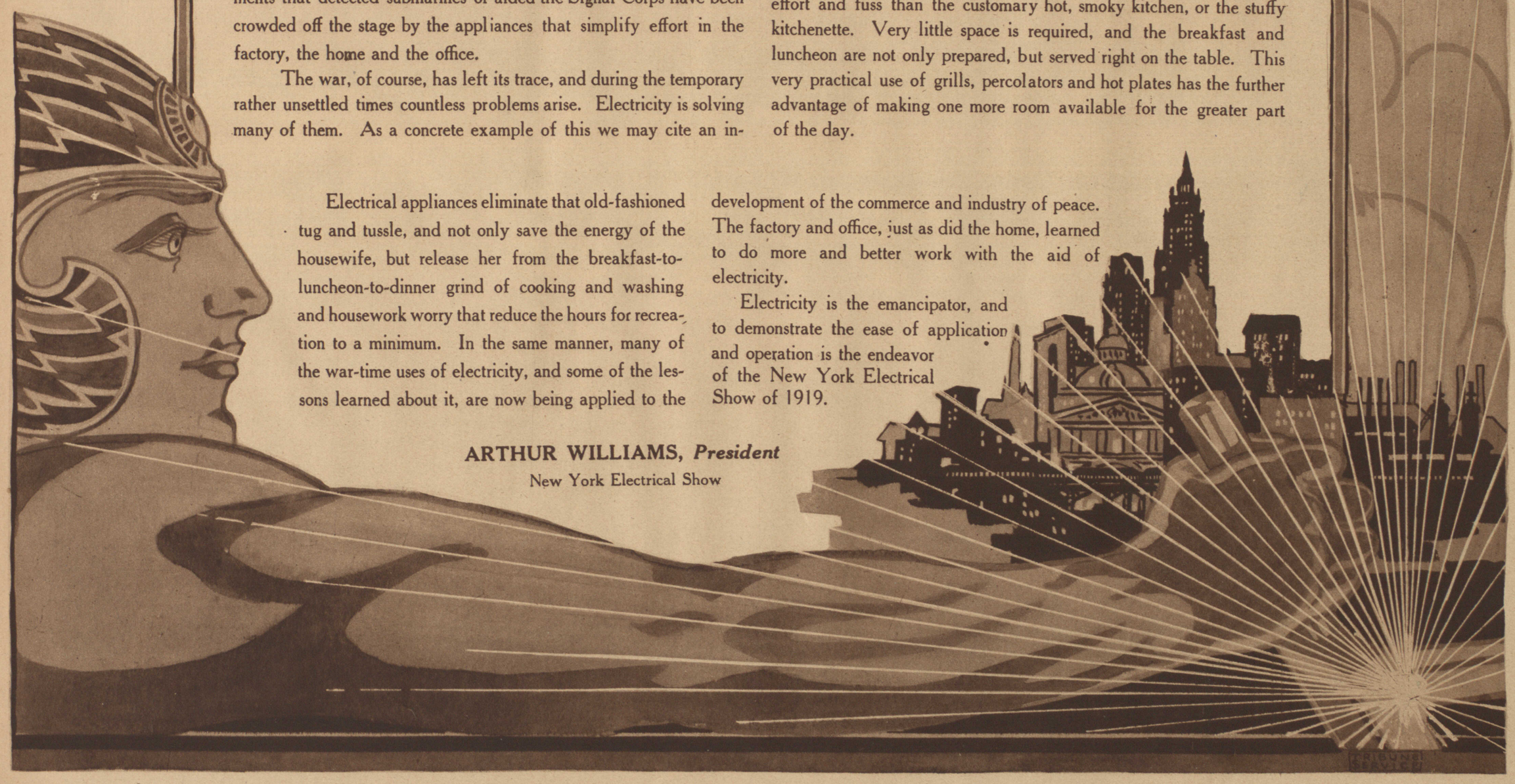
Foreword

Contributed to the New York Electrical Show by the New York Edison Co.

Since the last New York Electrical Show, America has come triumphant from the great World War, and the general trend of the times, and particularly the relation of electricity to the readjustment, is mirrored in the exhibitions. Americans, who concentrated their every thought and energy on the winning of the war, are now just as actively endeavoring to restore conditions to normal. The electrical instruments that detected submarines or aided the Signal Corps have been crowded off the stage by the appliances that simplify effort in the factory, the home and the office.

The war, of course, has left its trace, and during the temporary rather unsettled times countless problems arise. Electricity is solving many of them. As a concrete example of this we may cite an instance relating to the home. Owing to the scarcity of living quarters many large apartments and old dwelling houses have been remodelled to provide a greater number of smaller suites of, in some cases, merely two or three rooms. In such limited quarters there was little room for the usual type of kitchen, and the question of preparing meals presented quite a problem until the tenants discovered that electrical cooking appliances prepare food more quickly and with less effort and fuss than the customary hot, smoky kitchen, or the stuffy kitchenette. Very little space is required, and the breakfast and luncheon are not only prepared, but served right on the table. This very practical use of grills, percolators and hot plates has the further advantage of making one more room available for the greater part of the day.

Electrical appliances eliminate that old-fashioned tug and tussle, and not only save the energy of the housewife, but release her from the breakfast-to-luncheon-to-dinner grind of cooking and washing and housework worry that reduce the hours for recreation to a minimum. In the same manner, many of the war-time uses of electricity, and some of the lessons learned about it, are now being applied to the development of the commerce and industry of peace. The factory and office, just as did the home, learned to do more and better work with the aid of electricity.

Electricity is the emancipator, and to demonstrate the ease of application and operation is the endeavor of the New York Electrical Show of 1919.

ARTHUR WILLIAMS, ***President***
New York Electrical Show