

Market Place and Buyers' Guide—Continued

Power Mowers

Cooper Mfg. Company
Toro Mfg. Company
Jacobsen Mfg. Company
Worthington Mower Company
Roseman Tractor Mower Co.

Power Mowers—Roller Type

Ideal Power Lawn Mower Co.

Power Mowers—Wheel Type

Ideal Power Lawn Mower Co.

Putting Green Mowers

Toro Mfg. Company
Pennsylvania Lawn Mower Works
Jacobsen Mfg. Company
Worthington Mower Company
Roseman Tractor Mower Co.
Cooper Mfg. Company

Power Mower Blades

The Budd Mfg. Company

Rakes

Golf Course Supply Co.
Pennsylvania Lawn Mower Works

Rhode Island Bent Seed

A. N. Peckham

Rollers

Stumpp & Walter Company
Toro Mfg. Company
Worthington Mower Company

Rough Mowers

Toro Manufacturing Company
Pennsylvania Lawn Mower Works
Jacobsen Mfg. Company
Worthington Mower Company
Roseman Tractor Mower Co.

Seed

O. M. Scott & Sons Co.
J. Oliver Johnson, Inc.
Stumpp & Walter Co.
Golf Course Supply Co.
Seaboard Seed Co.
A. N. Peckham
T. W. Wood and Sons.
Peter Henderson & Co.
Philadelphia Seed Co.
J. M. McCullough's Sons Co.
Illinois Grass Co.
Lyman Carrier

Signs

Standard Mfg. Company

Siphons, Corrugated Iron

Armco Culvert Mfrs. Association

Sod Cutters

J. Oliver Johnson, Inc.

Sprayers

Hardie Mfg. Company

Sprinklers

L. R. Nelson Mfg. Company
Buckner Mfg. Company
Thompson Mfg. Co.
Pelican Works
Campbell Irrigation Co.

Sprinkling Carts

Reade Mfg. Company
Worthington Mower Company

Stolons

O. M. Scott & Sons Co.
Hubbard Nurseries

Storm Sewers, Corrugated Iron

Armco Culvert Mfrs. Association

Street Culverts, Part Circle

Armco Culvert Mfrs. Association

Sulphate of Ammonia

Koppers Products Co.

Tee Mowers

Toro Mfg. Company
Pennsylvania Lawn Mower Works
Jacobsen Mfg. Company

Tee Stands

Ideal Power Lawn Mower Co.

Top Dressing

Hyper-Humus Company
The Ohio Humus Company
Atkins and Durbrow, Inc.

Tractors

E. G. Staude Mak-A-Tractor Co.
Toro Mfg. Company
Roseman Tractor Mower Co.

Water Pipe

McWane Cast Iron Pipe Co.

Well Casings, Corrugated Iron

Armco Culvert Mfrs. Association

Worm Eradicators

Reade Mfg. Company
Peter Henderson & Co.

Classified Advertisement

PRO-GREENKEEPER WITH TEN YEARS experience desires position. Successful experience in greenkeeping, construction and maintenance. Best of references.—Address—J. O.—The National Greenkeeper, Cleveland.



BETTER LAWNS at Lower Cost

The combination of cow manure and Peat Moss Soil Improver brings you the best turf and lawn builder it is possible to secure in one reasonably priced product.

The advantages over other conditioners is the fact that the dehydrated cow manure is natural food for the soil organisms on which plants thrive; and peat moss maintains aeration, moisture constancy and many other valuable requirements. INVESTIGATE.

\$2.50 per 50 lb. bag

\$75 per ton

f. o. b. Juliustown, N. J.

Atkins & Durbrow, Inc.

27-G Burling Slip New York, N. Y.

means of taking care of these small streams.

However, during the spring of 1929, this storm water overflowing across the fairways had worked out the turf in places and had also deposited large quantities of clay silt which would be very objectionable to the players even though the sod were uninjured.

Storms Cause Washouts

AFTER several bad washouts had thus occurred it was decided that installing pipe large enough to carry the maximum storm water flow would lead to lessened maintenance costs and better playing conditions. As a good growth of sod had been obtained on both greens and fair-

Cleveland Club Installs Armco Pipe

THE new course of the Country Club of Cleveland on South Woodland Road lies in some of the most beautiful country in northern Ohio. The terrain of the course is gently rolling and is crossed by numerous streams which add both to the beauty and difficulty of the course. Many of the fairways pass through groves of magnificent beach, maple and oak which make their contribution to the harmonious natural attractiveness of the course.

The course was constructed in 1928 and since then work of improving both the grounds and the buildings has gone steadily forward. This improvement will culminate in the spring with the completion of a \$600,000 clubhouse. The course itself will be formally opened about July 1.

When the course was constructed in 1928, it was planned to carry the smaller streams under the fairways in tile of a capacity sufficient only to carry the ordinary dry

weather flow. No attempt was made to provide ample capacity for storm water, which was left to flow over the fairways. At the time it was thought that this plan would provide an economical and adequate



INSTALLING ARMCO PIPE AT THE CLEVELAND COUNTRY CLUB
Photo shows Bert G. Sheldin, greenkeeper, helping lay a 30-inch pipe on No. 5 fairway. A minimum amount of excavation, quick placing and easy aligning are characteristics which speeded up the work