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Collection of Plans for the Woburn Ley-arable Experiment

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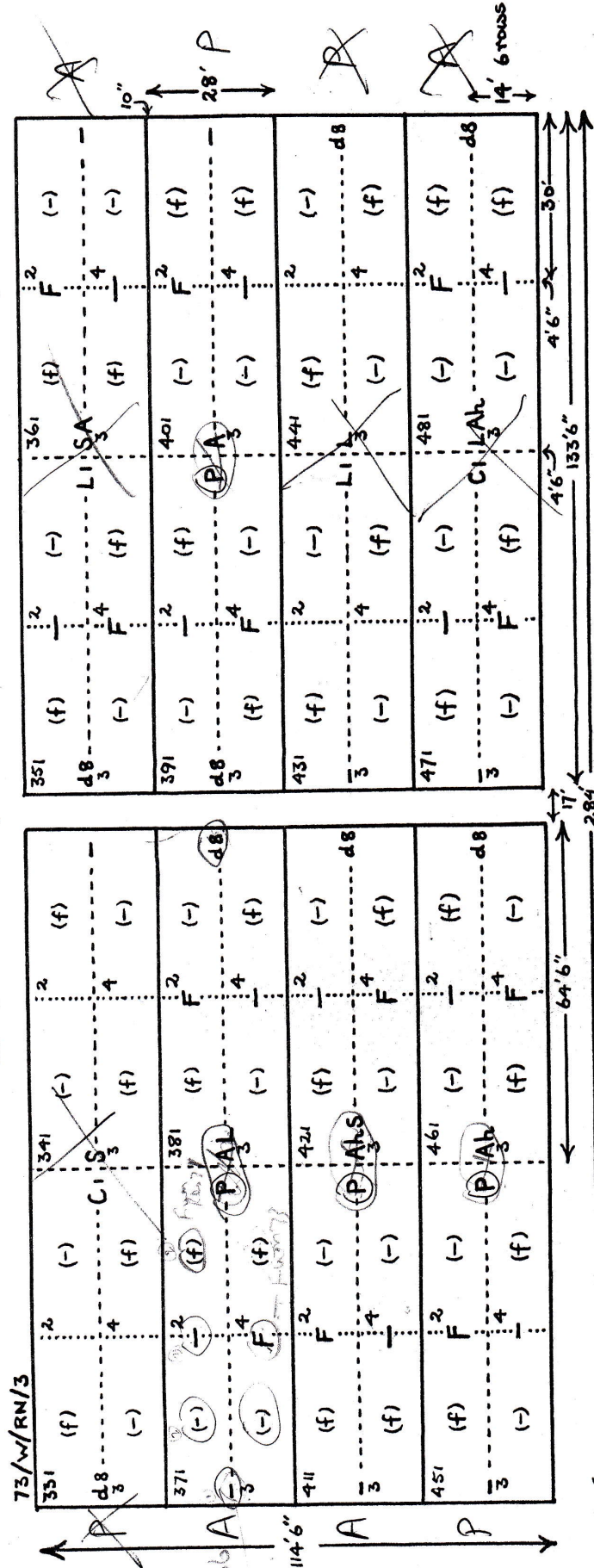
The thumbnail image shows a table titled "WOBURN ARABLE AND LEY ROTATIONS" with columns for "STOCKING FIELD IN 1973b" and "ARABLE FIELD IN 1973b". The table contains multiple rows of data, likely representing different experimental treatments and their corresponding field plans.

Woburn Ley-arable 1973b

Rothamsted Research

Rothamsted Research (1957-79) *Woburn Ley-arable 1973b* ; Collection Of Plans For The Woburn Ley-Arable Experiment, pp 21 - 21

WOBURN 36th year STACKYARD 'D' 1973 201 B
 ARABLE AND LEY ROTATION Block 3
 1st treatment crops



Residues of Fungicides applied to Potatoes 1971
 (-), (f) None, 400 lb (448 kg) chloropicrin + 10 lb (112 kg) of aldicarb

VARIETY Potatoes - Morris Piper Planted: 17 Apr

BASAL MANURING per acre (hectare) - Potatoes
 1750 lb (1939 kg) compound fertiliser (15:15:20)

SUB-PLOT AREA 14' x 30' = 0.0096 acre (0.0039 ha)

SYMBOLS
Rotations

- 3 years ARABLE A = Potatoes P, Barley B, Barley B.
- Ah = Potatoes P, Barley B 4/5, Hay H
- 3 years LEY C = Red Clover cut for hay (5 = Sainfoin)
- L = Ley Cut

TREATMENTS per acre (hectare) Fungicide

- F None 400 lb (448 kg) chloropicrin + 60 lb (67 kg) of aldicarb (applied to plots 35/36 & 47/48 in error)