PHYSALIS, L. Ground Chorry.

1613. P. Peruviana, L. (Cape Gooseberry.)

Introduced. Waste heaps. Occasionally found, but not persistent.
July—4.

1614. P. GRANDIFLORA, Hook.

Rocky woods. Not common. Generally found after woods have been burnt over. June—3. A showy plant with large pure white flowers spotted in the centre with greenish yellow.

1615. C. pubescens, L. (Downy Physalis.)

Introduced. Occasionally found on waste heaps. Not persistent. July-1.

NICANDRA, Adans. Apple-of-Peru.

1618. N. physaloides, Gærtn.

Introduced. Often found on waste heaps and by roadsides in the city. A fine plant with spreading branches and pretty lavender-blue flowers, which are followed by a large dry berry enclosed in the enlarged calyx-lobes. July-1.

DATURA, L. Thorn-apple.

1620. D. Stramonium, L. (Thorn-apple.)

Introduced. Waste pl. 3. A rank-smelling, poisonous and narcotic weed. Not uncommon. Flowers white, followed by large 4-valved prickly pods. July 4. (B)

1621. D. Tatula, L. (Jamestown Weed.)

Introduced. Less common than 1620. A taller plant with purple stems and much larger pale violet-purple flowers, emitting a most sickening odour when handled or bruised. July—4.

HYOSCYAMUS, L. Henbane.

1622. H. niger, L. (Black Henbane.)

Introduced. July—1. (B.) Not common, but often appearing.

A coarse, clammy and strongly scented plant with yellow, purple-veined, flowers.