

CANADA COULD BUILD FIRST FLYING SAUCER

NEW YORK, September 17.—The United States top defence scientists are conferring with Canadian officials in Toronto on Canada's super-secret Project Y, a "New York Times" correspondent reported to-day.

The report said that Project Y was Canada's blueprint for a disc-shaped fighter aircraft, which could reach 1,500 miles an hour after a vertical take-off.

The group viewed a 40-foot model of the jet-powered disc, whose pilot sits in a stationary plastic bubble around which the engine revolves.

A system of exhaust controls is said to give the plane startling manoeuvrability, allowing it to hover or dart in any direction.

The report added that if the U.S. scientists are sufficiently impressed with what they see "perhaps some U.S. financial backing will be forthcoming to help get the plane from paper to production."