

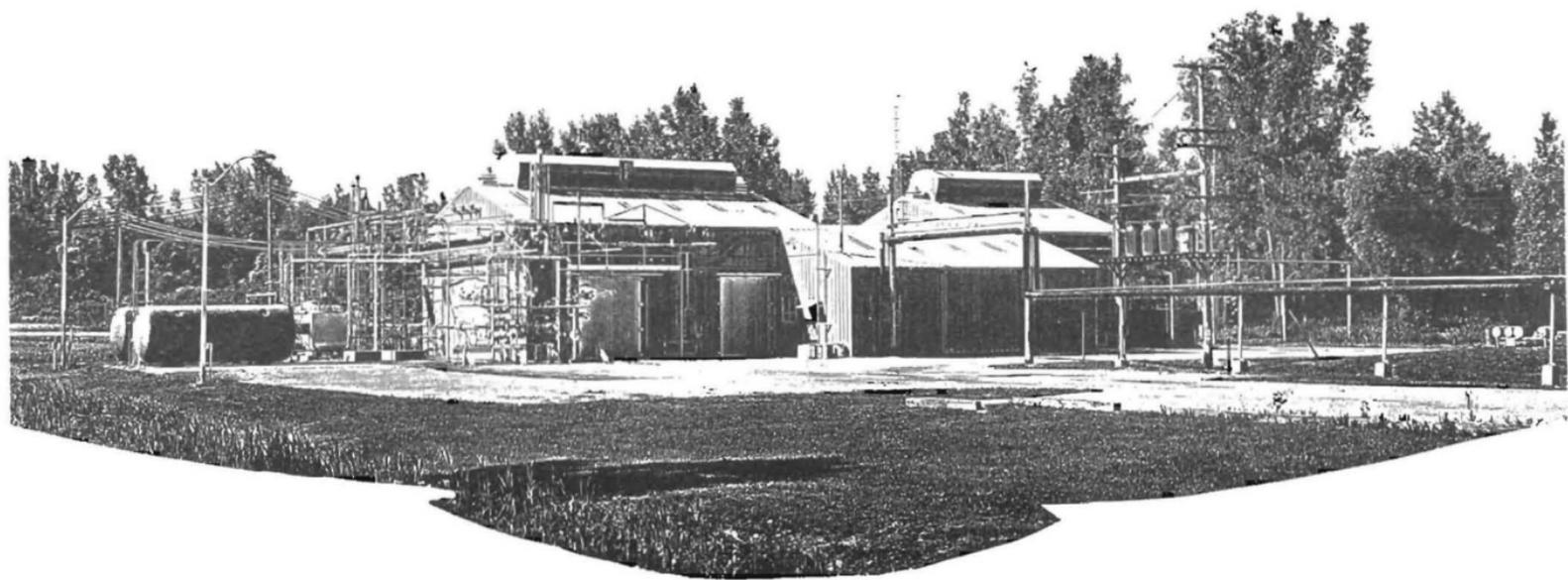
At this test site, cryogenic (low temperature liquids such as liquid hydrogen, liquid nitrogen, etc.) and other fluids are passed through test set-ups. Research data is obtained on the various fluid flow conditions.

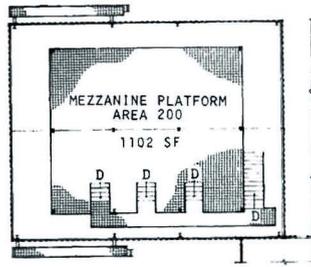
At the present time, experimental tests are being made with a segment of a water-to-liquid-hydrogen heat exchanger. Data from these tests will aid in the design of a new nuclear rocket engine concept.

6 HYDRAULICS LAB

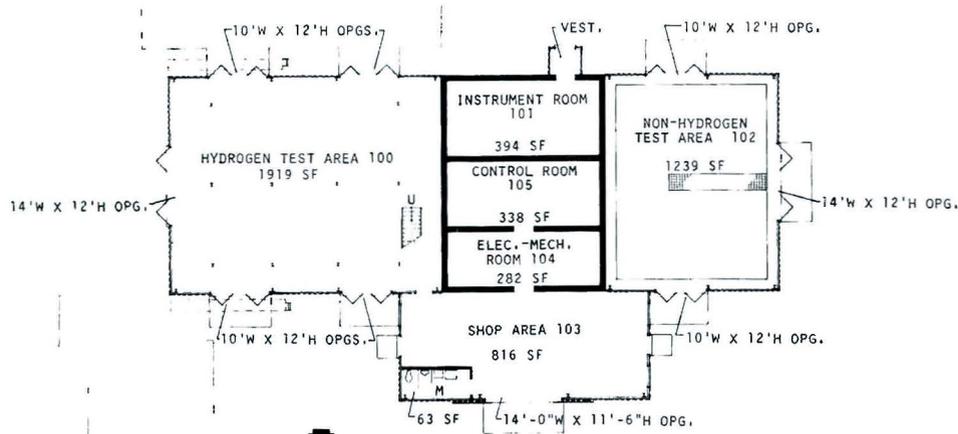
At this test site, cryogenic (low temperature liquids such as liquid hydrogen, liquid nitrogen, etc.) and other fluids are passed through test set-ups. Research data is obtained on the various fluid flow conditions.

Tests were made here using an experimental water-to-liquid-hydrogen heat exchanger. This data was used to support a new nuclear rocket engine concept.





MEZZANINE



FIRST FLOOR

2511

F SITE TEST BUILDING
REF. DRWG. PF-22077

2531

F SITE BOILER HOUSE
REF. DRWG. PF-20831

F SITE TEST BUILDING AND BOILER HOUSE

BUILDING NO. STRUCTURE NO.
2511 & 2531

