

VIVO Architecture designs 25,000 s/f new space for ModeX Therapeutics at Riverside Labs

May 17, 2024 - Construction Design & Engineering



Weston, MA VIVO Architecture has designed a new space for ModeX Therapeutics at Riverside Labs.

With a usable area of 25,000 s/f, ModeX is currently a full-floor tenant on the second floor of Riverside Labs. The facility, developed by Greatland Realty Partners, was a perfect fit for an innovation driven company such as ModeX. The building's "L" shaped floorplate allowed VIVO Architecture to maintain a close connection between the research labs and the office areas, with multiple points of access stitching together the various work zones. There is even access to the lab directly from the reception room, underscoring the prominence of the R&D spaces within the suite.

Approximately 60% of the area is dedicated to the research labs, which are in turn separated into three distinct lab control zones. The design allows the company's 160 staff, which include both research and operations, to be consolidated under one roof.

The project team included the following:

• Architect : VIVO Architecture

• MEP Consultant : Cosentini Associates

• Construction Manager : Shawmut Design and Construction;

• Landlord: Greatland Realty Partners;

Owner's Project Manager: Newmark;

Electrical/ Fire Alarm: Reilly Electrical Contractors;

• HVAC: Phoenix Mechanical Contractors;

Fire Protection: Professional Fire Systems;

Lab Casework: New England Lab Casework;

Furniture: Environments at Work; and

Demountable Partitions: Infinium Wall Systems.

ModeX Therapeutics is focused on developing and providing treatments for cancers and infectious diseases. Dedicated to the development of multispecific biologics (products made from substances found in living things with multiple binding targets that can be engaged simultaneously), ModeX is a leading developer of treatments with unprecedented versatility to tackle complex diseases.

New England Real Estate Journal - 17 Accord Park Drive #207, Norwell MA 02061 - (781) 878-4540