CONCRETE FLOOR POLYASPARTIC EPOXY COATING
U.S. ARMY CORPS OF ENGINEERS
COLD REGIONS RESEARCH AND ENGINEERING LABORATORY
HANOVER, NH

Informational Photos

Exhibit A: Room 154;
Floor tiling and non-fixed furniture to be removed by Government prior to start of work.

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Exhibit B: Room 158
Floor tiling and non-fixed furniture to be removed by Government prior to start of work.

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Exhibit C: Room 154D.

Floor tiling and non-fixed furniture to be removed by Government prior to start of work.

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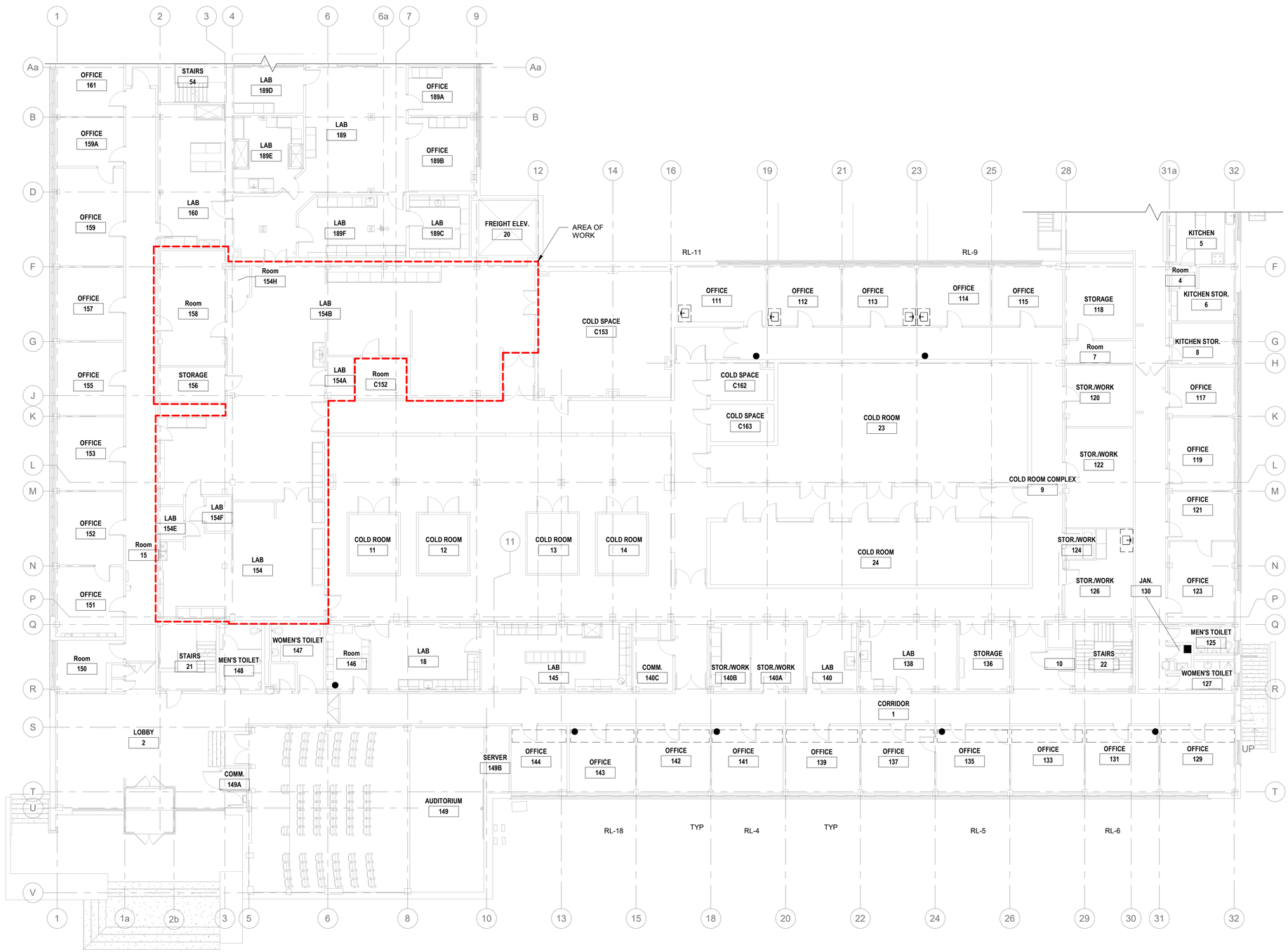
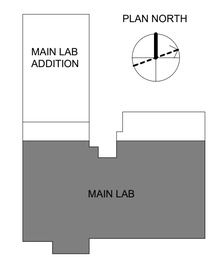
Exhibit D: Room 154B

Floor tiling and non-fixed furniture to be removed by Government prior to start of work.





A2 FIRST FLOOR - PARTIAL PLAN

3/32" = 1'-0"

0 4' 8' 16' 24'

US Army Corps of Engineers ®

MARK	DESCRIPTION	DATE

ISSUE DATE:
SOLICITATION NO.:
CONTRACT NO.:
DESIGNED BY:
DRAWN BY:
CHECKED BY:
SUBMITTED BY:
SIZE: ANSI D

US ARMY CORPS OF ENGINEERS
NEW ENGLAND DISTRICT
696 VIRGINIA ROAD
CONCORD, MA 01742-2751

MAIN LAB BUILDING
COLD REGIONS RESEARCH AND ENGINEERING LABORATORY
HANOVER, NEW HAMPSHIRE

FIRST FLOOR - PARTIAL PLAN

SHEET ID

SK-1