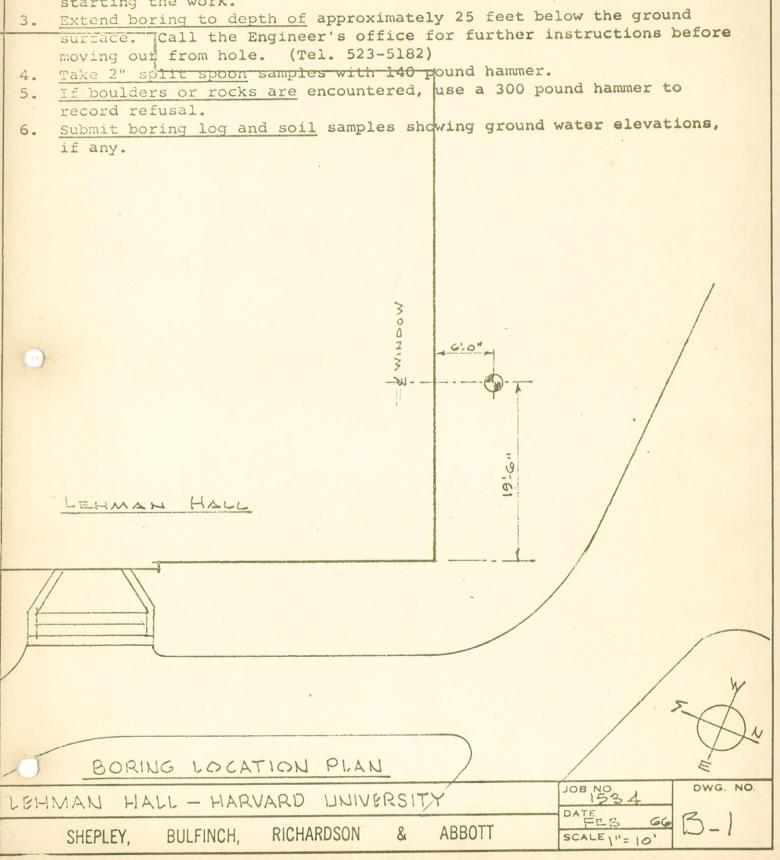
NOTES & SPECIFICATIONS

The Boring Contractor shall furnish all equipment, materials, supplies, 1. and personnel and the removal thereof to perform the boring as shown on the attached plan.

The Contractor shall locate the boring at the building in the general area designated. He shall verify all underground obstructions before

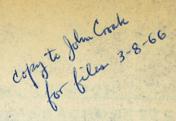
starting the work.



F-348-C-50 PADS 9-63

RAYMOND

CONCRETE PILE DIVISION
RAYMOND INTERNATIONAL INC.
140 CEDAR STREET - NEW YORK 6, N.Y.



To HARVARD UNIVERSITY Date MARCH 77 19 66

Address 175 NORTH HARVARD STREET BOSTON, MASSACHUSETTS

We have completed the following borings for you at PROPOSED BUILDING-CAMBRIDGE, MASS.

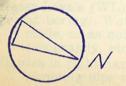
with results shown below. In accordance with your instructions, we have sent labelled samples of the strata encountered To HARVARD UNIVERSITY (MR. T.M. NELSON) Address SEE ABOVE

Via UNITED PARCEL SERVICE under date of MARCH 7, 1966 Raymond Concrete Pile Division Raymond International Inc. LOCATION PLAN

SCALE 1" = 10'

LEHMAN HALL

Compass Points



This boring report prepared in the BOSTON OFFICE of the Raymond Concrete Pile Division RAYMOND INTERNATIONAL INC.

ByPHYLLIS TARDIVO

Job No. B = 5603 - C BO

Sheet 1 of TWO

Boring No.

RAYMOND

CONCRETE PILE DIVISION

To HARVARD UNIVERSITY	Date MARCH 7, 1966
Location of Borings PROPOSED BUILDING CAMBRIDGE	MASSACHUSETTS
All borings are plotted to scale of 1" = _8 _ft. using	as a fixed datum.

Boring No. ONE

GROUND SURFACE 0.0 SAND, GRAVEL, CINDER, 19 AND BRICK FILL 7.58 MEDIUM TO FINE 14 BROWN SAND & 10.0 43 MEDIUM TO COARSE _13.0'WL BROWN SAND AND GRAVEL 47 18.01 MEDIUM TO FINE BROWN SAND AND GRAVEL TRACE OF SILT 25.01 DROVE IN PIPE TO 30. 01 (NO SAMPLE) 30.01 REFUSAL

Classifications are made from visual inspection.

Water Levels (WL). Figure indicates time of reading (hours) after completion of boring. Water levels indicated are those observed when borings were made, or as noted. Porosity of the soil stratas, variations of rainfall, site topography, etc., may cause changes in these levels.

Figures in right hand column indicate number of blows required to drive 2" O. D. sampling pipe one foot, using a 140 lb. weight falling 30 inches.

Total Footage 30.0'
Foreman ANTHONY MONACO
Classifications by AM/SW

Job No. B -5603-BOS
Sheet 2 of 2

Boring No.