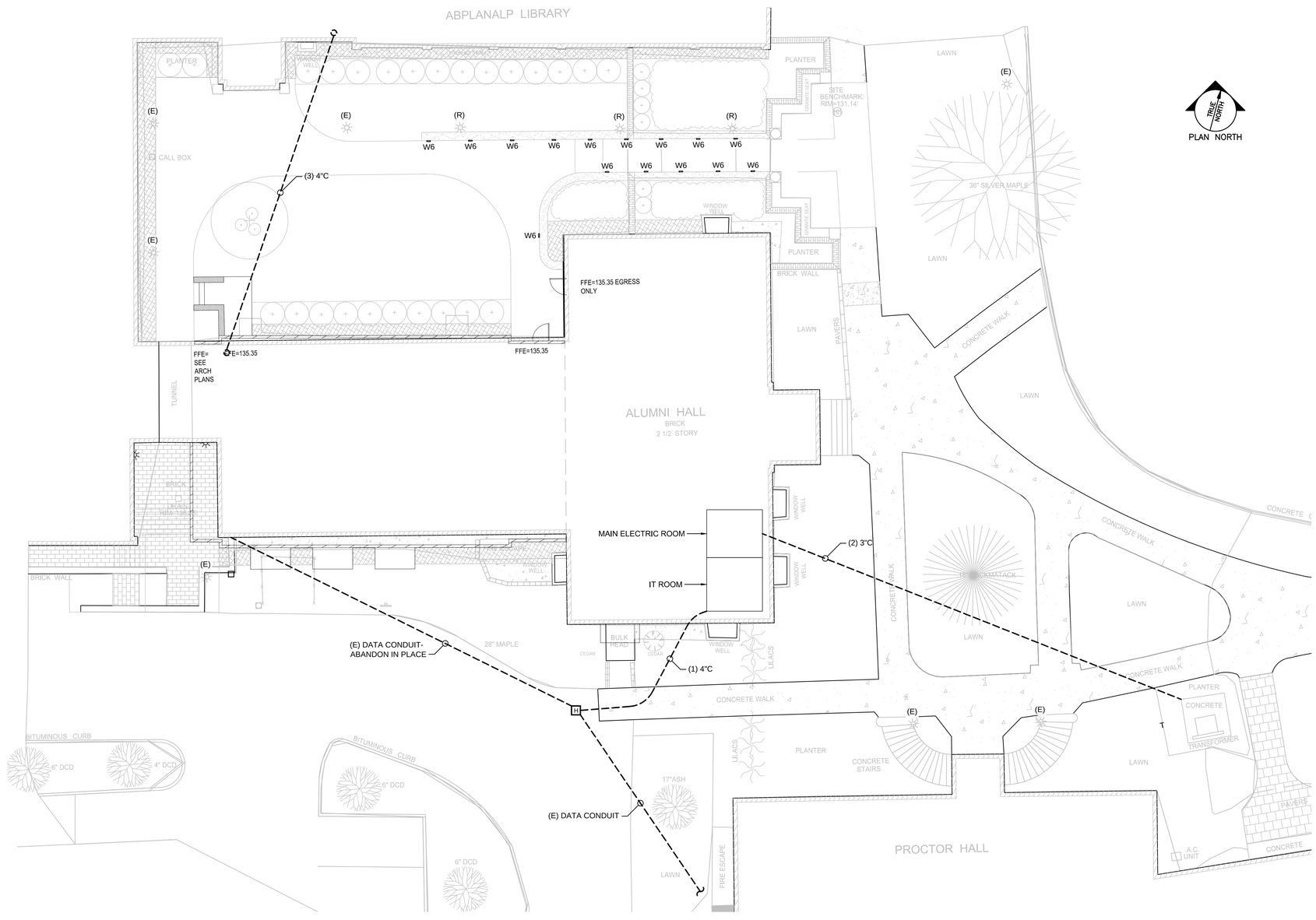
F1	



A1	PARTIAL SITE PLAN
1"=10'-0"	

—·—OH—·— OVERHEAD WIRING, TYPE AS INDICATED

— — —UG— — — UNDERGROUND OR UNDERSLAB WIRING

UTILITY POLE

FUSED DISCONNECT SWITCH

NON-FUSED DISCONNECT SWITCH

GROUNDING SYSTEM

J JUNCTION BOX, IN-GROUND

M ELECTRICAL MANHOLE, COORDINATE LOCATION WITH OTHER UNDERGROUND UTILITIES

T PADMOUNT TRANSFORMER

PB ELECTRICAL MANHOLE ~ 38Y IN ACCORDANCE WITH UTILITY STANDARDS

P PEDESTAL LOCATION, PEDESTAL BY SERVICE PROVIDER, STUB UP (2) 2" CONDUITS WITH CONNECTORS AND BUSHINGS FROM HANDHOLE

H HANDHOLE, MINIMUM 18"x36"x24", SIZE PER NEC FOR NUMBER OF CONDUITS INSTALLED

M METER & CT CABINET, PEDESTAL MOUNTED

SINGLE POLE MOUNTED LIGHT

DOUBLE POLE MOUNTED LIGHT

SINGLE POLE HOMERUN: (2)#12+(1)#12G UNO, CONNECT TO PANEL INDICATED

SINGLE-PHASE HOMERUN OR MULTIPLE HOMERUN UTILIZING THE SAME CONDUIT, CONNECT TO PANEL INDICATED

3-PHASE HOMERUN OR MULTIPLE HOMERUN UTILIZING THE SAME CONDUIT, CONNECT TO PANEL INDICATED

E9	LEGEND

65 NEWBURY STREET
PORTLAND, ME 04101
207.761.9000
info@portcityarch.com
WWW.PORTCITYARCH.COM

Allied Engineering
Structural Mechanical Electrical Commissioning

160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

ALLIED PROJECT No: 14088

Graphic Scale: 1" 1/2" 0 1"

STATE OF MAINE
CATHERINE A. FAUCHER
No. 7575
LICENSED
PROFESSIONAL ENGINEER

REVISIONS

No.	Description	Date

PERMIT SET

UNIVERSITY OF NEW ENGLAND
PORTLAND, MAINE

ALUMNI HALL RENOVATION

PARTIAL SITE PLAN AND DETAILS

Project Number	14525
Date	May 1, 2015
Drawn by	DLL
Checked by	SRM

E2

Scale AS NOTED

N:\Projects\2014\14088 ~ UNE ~ Alumni Hall\00 Drawing Files\14088_ES.dwg May 01, 2015 - 9:16am