

three inches = one foot

one and one half inches = one foot

one inch = one foot

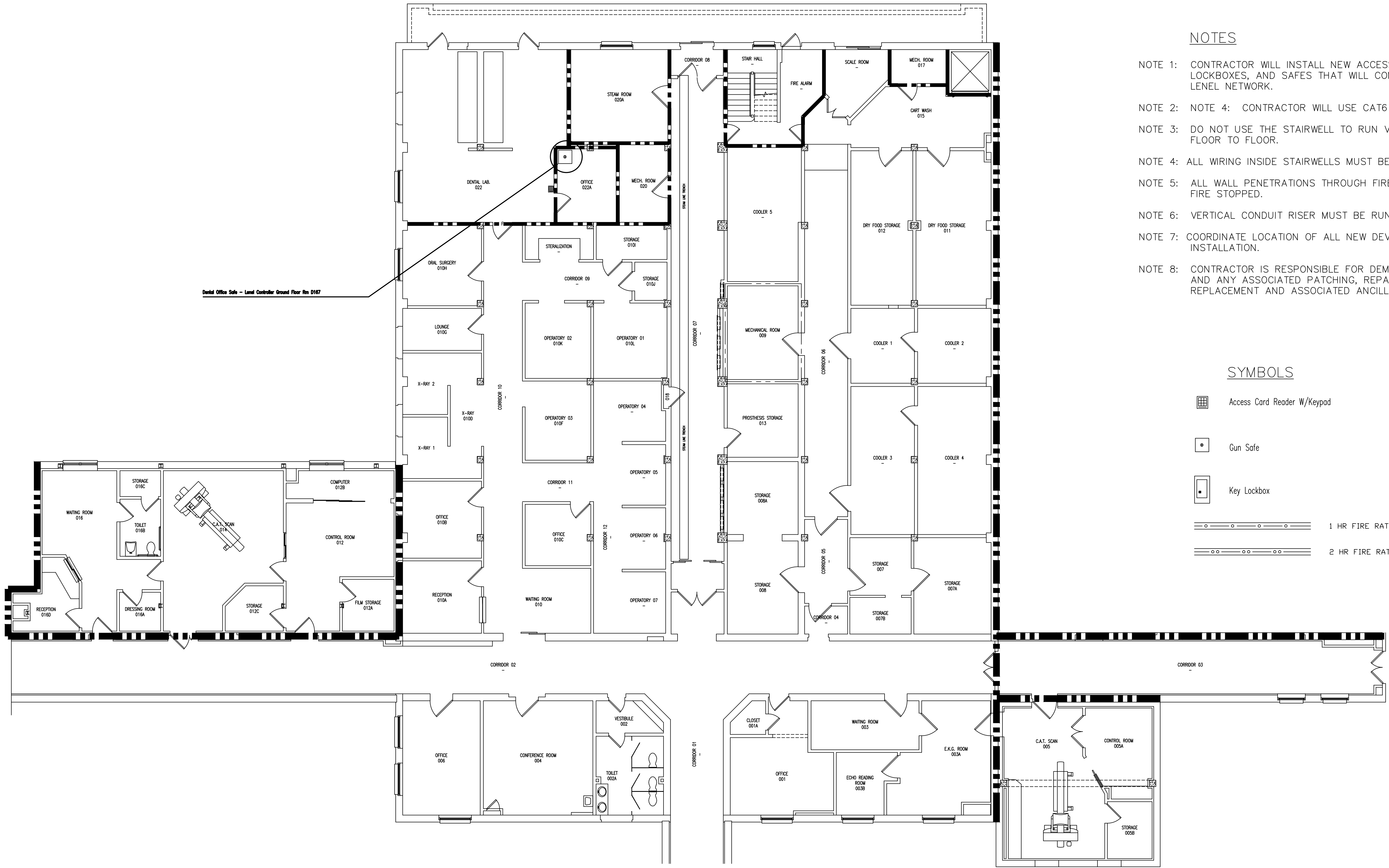
three quarters inch = one foot

one half inch = one foot

three eighths inch = one foot

one quarter inch = one foot

one eighth inch = one foot



- NOTES
- NOTE 1: CONTRACTOR WILL INSTALL NEW ACCESS CARD READERS, KEY LOCKBOXES, AND SAFES THAT WILL COMMUNICATE VIA THE EXISITNG LENEL NETWORK.
- NOTE 2: NOTE 4: CONTRACTOR WILL USE CAT6 NETWORK CABLE.
- NOTE 3: DO NOT USE THE STAIRWELL TO RUN VERTICAL CONDUIT FROM FLOOR TO FLOOR.
- NOTE 4: ALL WIRING INSIDE STAIRWELLS MUST BE INSTALLED IN CONDUIT.
- NOTE 5: ALL WALL PENETRATIONS THROUGH FIRE RATED BARRIERS WILL BE FIRE STOPPED.
- NOTE 6: VERTICAL CONDUIT RISER MUST BE RUN IN MECHANICAL ROOMS.
- NOTE 7: COORDINATE LOCATION OF ALL NEW DEVICES WITH COTR PRIOR TO INSTALLATION.
- NOTE 8: CONTRACTOR IS RESPONSIBLE FOR DEMO OF EXISTING EQUIPMENT AND ANY ASSOCIATED PATCHING, REPAIR, CEILING TILE REPLACEMENT AND ASSOCIATED ANICLLARY WORK.

- SYMBOLS
- Access Card Reader W/Keypad
- Gun Safe
- Key Lockbox
- 1 HR FIRE RATED BARRIER
- 2 HR FIRE RATED BARRIER

Revisions		Date		CONSULTANTS:		ARCHITECT/ENGINEERS:		NORTH:		Drawing Title		Project Title		Project Number	
				Indus Systems, Inc. 2302, Main Street, Concord MA 01742 Tel: 978-461-0555 www.indus-systems.com						Architectural Plan Basement NTS		Install Keyboxes + Safes in Various Blds		620A4-11-256	
														Building(s) Number	
												Location		Drawing Number	
												Castle Point, New York		TY-05	
												Date		SHEET 1 OF 8	
												Approved Director, VAHCHS		Checked	
												Approved Chief of Engineering		Drawn	
												03/15/2012		JP	