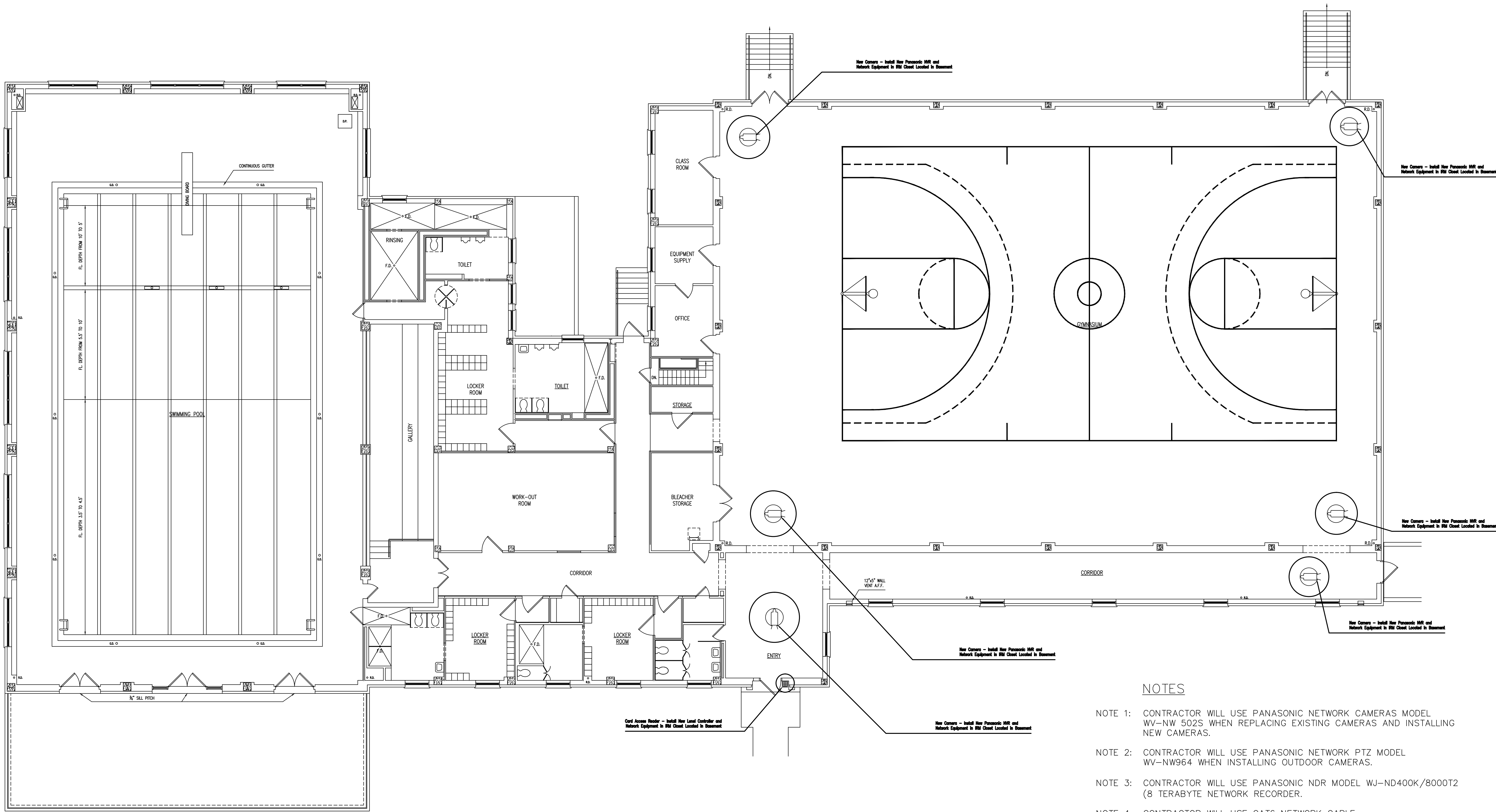


three eighths inch = one foot
one eighth inch = one foot
one quarter inch = one foot
one half inch = one foot
three quarters inch = one foot
one inch = one foot
one and one half inches = one foot
two inches = one foot
three inches = one foot
four inches = one foot
five inches = one foot
six inches = one foot
seven inches = one foot
eight inches = one foot
nine inches = one foot
ten inches = one foot
eleven inches = one foot
twelve inches = one foot
thirteen inches = one foot
fourteen inches = one foot
fifteen inches = one foot
sixteen inches = one foot
seventeen inches = one foot
eighteen inches = one foot
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twenty inches = one foot
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twenty seven inches = one foot
twenty eight inches = one foot
twenty nine inches = one foot
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eighty six inches = one foot
eighty seven inches = one foot
eighty eight inches = one foot
eighty nine inches = one foot
ninety inches = one foot
ninety one inches = one foot
ninety two inches = one foot
ninety three inches = one foot
ninety four inches = one foot
ninety five inches = one foot
ninety six inches = one foot
ninety seven inches = one foot
ninety eight inches = one foot
ninety nine inches = one foot
one hundred inches = one foot



SYMBOLS

- PANASONIC NETWORK CAMERA (WV-NW 502S)
- PANASONIC PTZ NETWORK CAMERA (WV-NW964)
- Access Card Reader W/Keypad
- Gun Safe
- Key Lockbox
- 1 HR FIRE RATED BARRIER
- 2 HR FIRE RATED BARRIER

NOTES

- NOTE 1: CONTRACTOR WILL USE PANASONIC NETWORK CAMERAS MODEL WV-NW 502S WHEN REPLACING EXISTING CAMERAS AND INSTALLING NEW CAMERAS.
- NOTE 2: CONTRACTOR WILL USE PANASONIC NETWORK PTZ MODEL WV-NW964 WHEN INSTALLING OUTDOOR CAMERAS.
- NOTE 3: CONTRACTOR WILL USE PANASONIC NDR MODEL WJ-ND400K/8000T2 (8 TERABYTE NETWORK RECORDER).
- NOTE 4: CONTRACTOR WILL USE CAT6 NETWORK CABLE.
- NOTE 5: DO NOT USE THE STAIRWELL TO RUN VERTICAL CONDUIT FROM FLOOR TO FLOOR.
- NOTE 6: ALL WIRING INSIDE STAIRWELLS MUST BE INSTALLED IN CONDUIT.
- NOTE 7: ALL WALL PENETRATIONS THROUGH FIRE RATED BARRIERS WILL BE FIRE STOPPED.
- NOTE 8: VERTICAL CONDUIT RISER MUST BE RUN IN MECHANICAL ROOMS.
- NOTE 9: ALL CAT6 CABLE RUNS WILL BE INSIDE THE CABLE TRAY.
- NOTE 10: CONTRACTOR WILL USE PANASONIC COMPACT NETWORK CAMERA (WV-SW155) FOR ELEVATOR.
- NOTE 11: COORDINATE LOCATION OF ALL CAMERAS WITH COTR PRIOR TO INSTALLATION.
- NOTE 12: CONTRACTOR IS RESPONSIBLE FOR DEMO OF EXISTING CAMERAS AND ANY ASSOCIATED PATCHING, REPAIR, CEILING TILE REPLACEMENT AND ASSOCIATED ANCILLARY WORK.
- NOTE 13: CONTRACTOR WILL INSTALL NEW ACCESS CARD READERS, KEY LOCKBOXES, AND SAFES THAT WILL COMMUNICATE VIA THE EXISTING LENEL NETWORK.

CONSULTANTS:		ARCHITECT/ENGINEERS:		NORTH:		APPROVED:		APPROVED:		Drawing Title		Project Title		Project Number	
										Architectural Plan		Card Access, Safe, Keylock Box, and Cameras		620-11-242	
										GROUND FLOOR				Building(s) Number	
										Scale: NTS				26	
										Approved Director, VAHWCs:		Location		Drawing Number	
										Approved Chief of Engineering		Montrose, New York		TY-01	
												Date		Checked	
												3-15-2012		JP	
												Drawn		JP	
Title Block updates and modifications															
Indus Systems (As-Built)															
Revisions:															
Date:															

Engineering Service

Department of Veterans Affairs