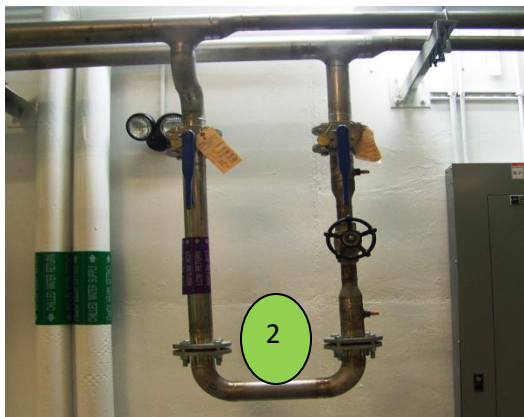
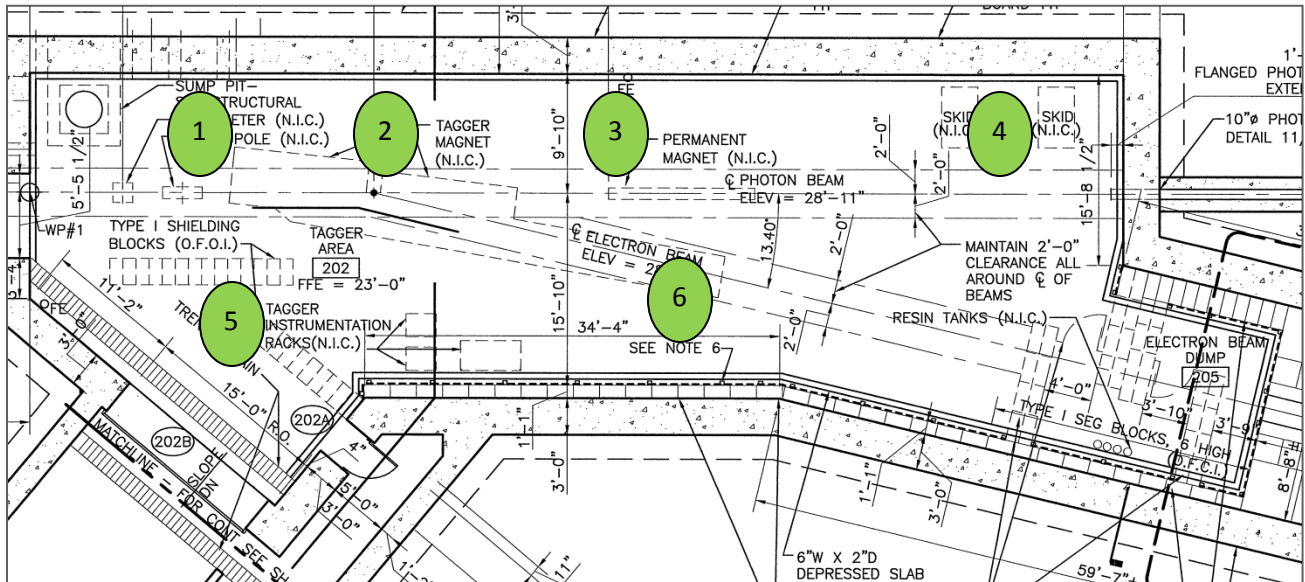


HALL D TAGGER BUILDING

OCTAVE BAND Reading Station 2

Station	Reading (dBA)
1	85.7
2	87.3
3	84.8
4	83.7
5	83.4
6	83.3

Hz	Reading (dB)
16.0	71.6
31.5	71.6
63.0	71.6
125.0	71.6
250.0	71.6
500.0	74.9
1000.0	83.2
2000.0	82.6
4000.0	82.2
8000.0	74.8
16000.0	71.6



Site of highest noise area /source LCW piping

Building HALL D TAGGER BUILDING
Area Noise Monitoring
 Survey performed on 2/3/2012 by Mary Boggs

Readings were made on Quest Model 2900 Sound Meter
 SN: OCD0110018 - Calibration Date: 11/29/2011
 Octave measurements made using Quest Model OB-300
 Octave Filter - SN: OHV0110010 Manufacturer's
 Calibration Date: 11/29/2011
 Unit in house calibration with QC-10 Calibrator SN:
 Q10110014 - Manuf. Calibration Date : 11/29/2011
 Area readings taken on dB(A) scale, Slow Response, SPL
 Mode
 Octave Band readings taken on Linear scale, Fast
 Response, SPL Mode