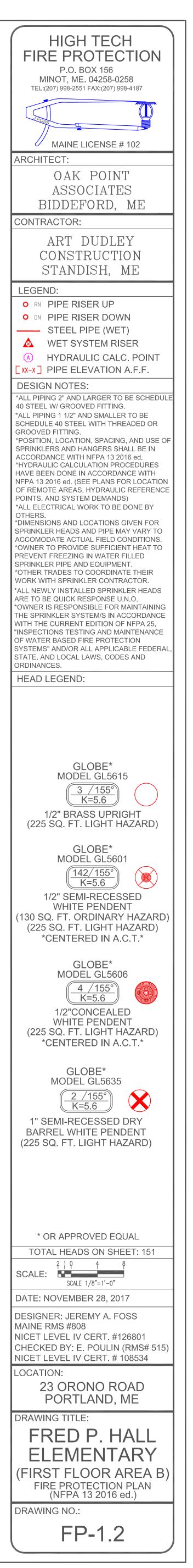
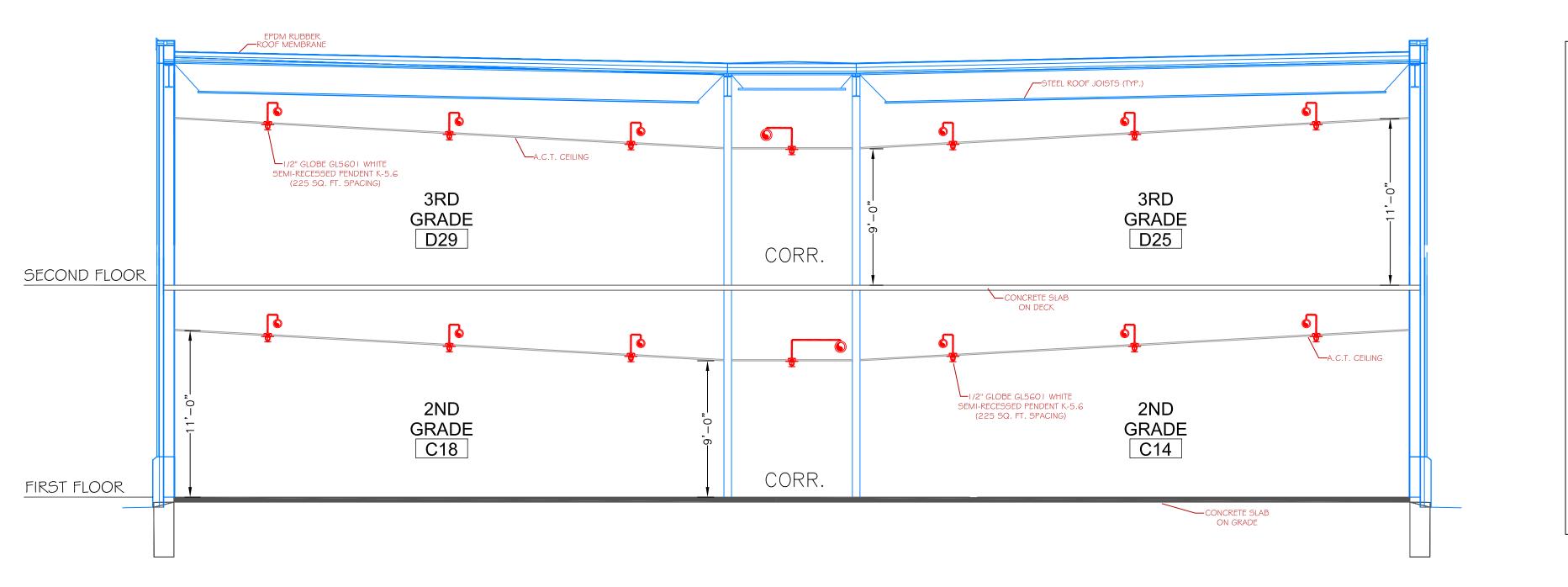
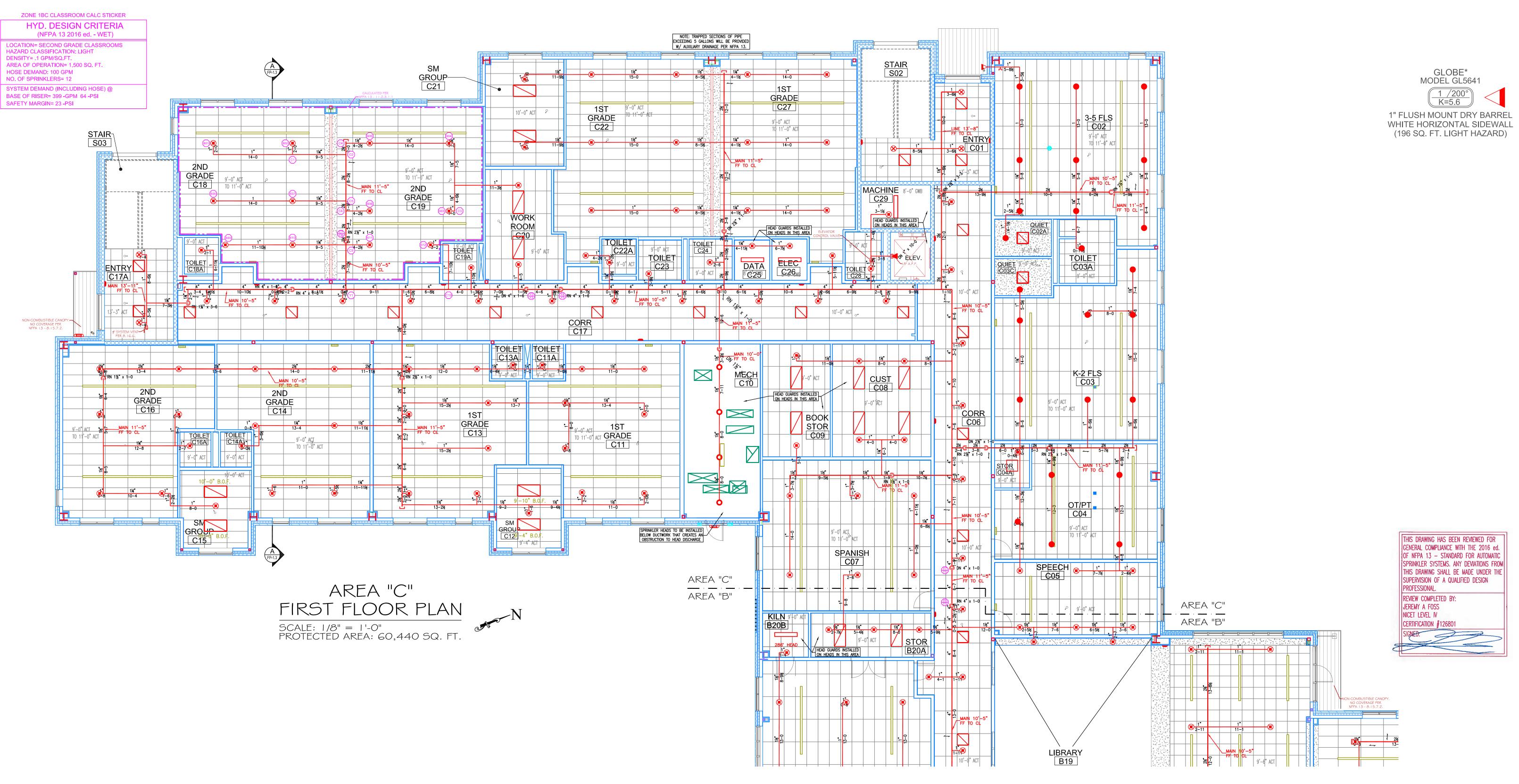


12-0





NOTE: ELEVATION @ SLAB = 0'-0" FOR ALL HYDRAULIC CALCULATIONS SECTION DETAIL "A" SCALE: N.T.S.



PROJE
THE BUILDING IS C CONSTRUCTION TH JOISTS AND I-BEAM FINISHED WITH AN FRAMED WITH MET EITHER A.C.T. OR C
THE BUILDING IS D REPLACE THE CUR
THE SPRINKLER SY PROTECTING THE I PROVIDES COVERA REMAINING FIRST I WET PIPE SYSTEM IS PROTECTED BY SYSTEM CONSISTS MECHANICAL SPRII FLOW SWITCH ALO ELECTRONIC SPRII
THE ENTIRE BUILD CLASSIFICATION T A FEW AREAS THA DRAWINGS WHICH CLASSIFICATION.
THE SPRINKLER SY CODES AND STANE AS THE DRAWINGS ASSOCIATES.



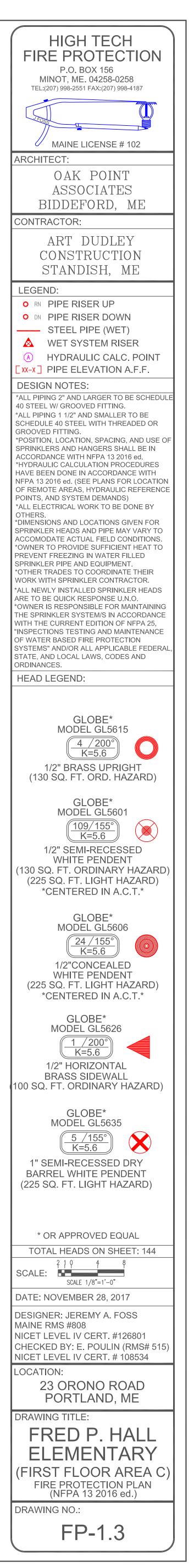
CONSTRUCTED OF TYPE II NON COMBUSTIBLE THROUGHOUT. THE BUILDING IS CONSTRUCTED OF STEEL AMS WITH A STEEL ROOF DECK. THE ROOF STRUCTURE IS N EPDM RUBBER MEMBRANE. INTERIOR WALLS ARE TO BE ETAL STUDS AND FINISHED WITH G.W.B. CEILINGS ARE R G.W.B. AS INDICATED.

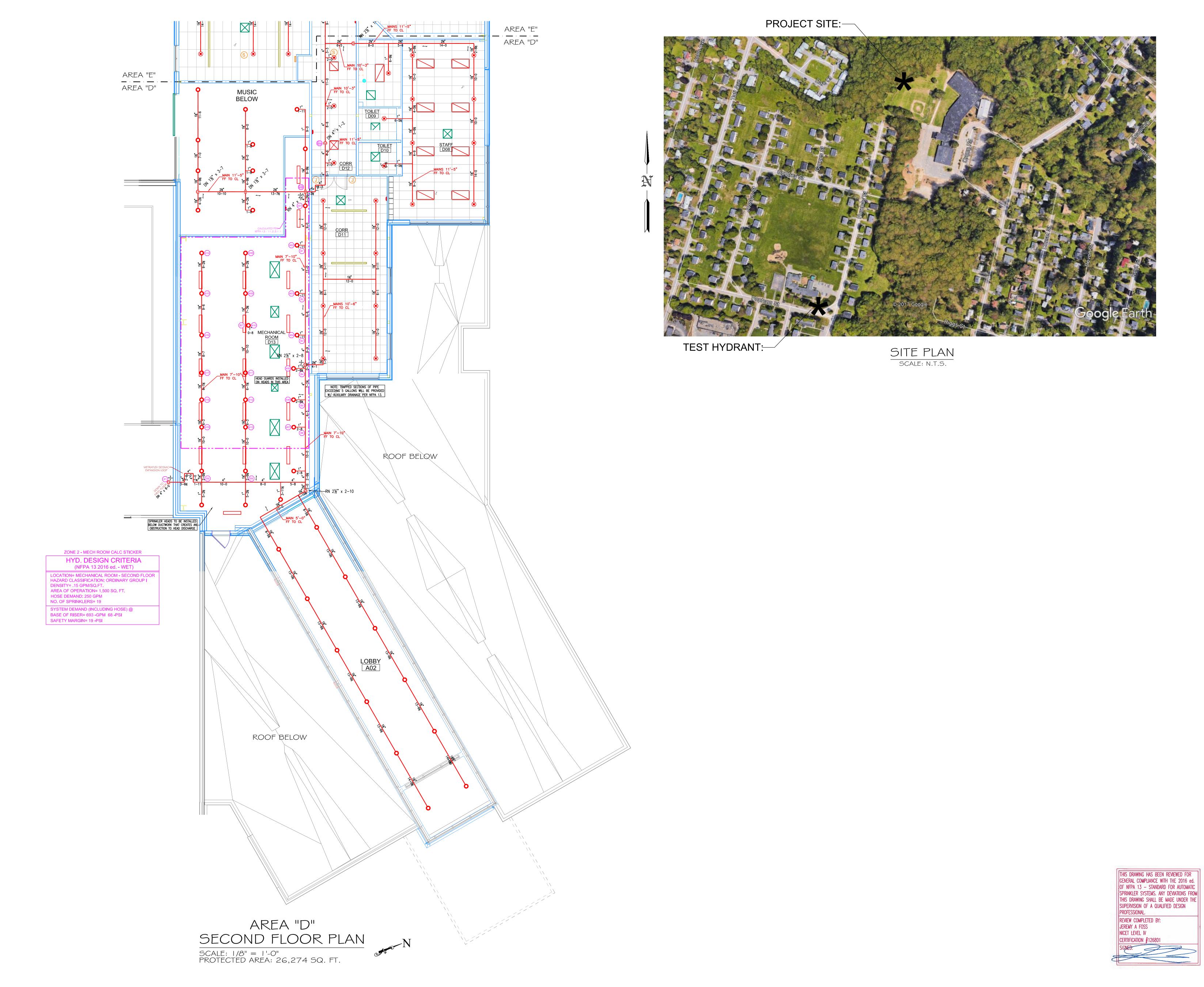
DESIGNED FOR EDUCATIONAL USE AND IS INTENDED TO RRENT FRED P. HALL ELEMENTARY SCHOOL.

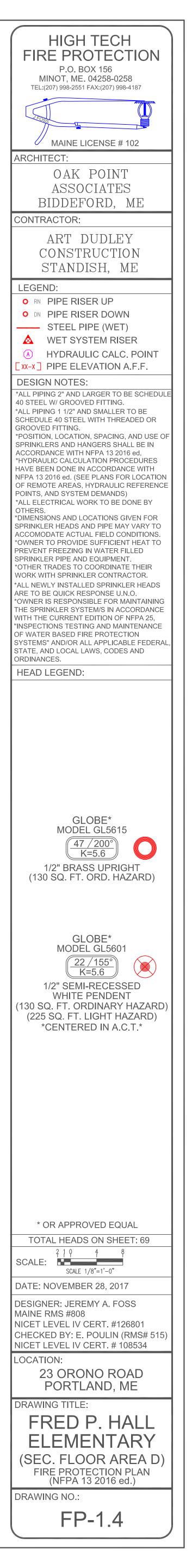
SYSTEM CONTAINS THREE WET PIPE SYSTEMS ENTIRE STRUCTURE. ONE OF THE WET PIPE SYSTEMS RAGE FOR THE FIRST FLOOR AREA A (ZONE A), THE FLOOR, AREAS B AND C ARE PROTECTED FROM ANOTHER (ZONE BC), AND THE SECOND FLOOR OF THE STRUCTURE A SEPARATE WET PIPE SYSTEM (ZONE 2). EACH WET PIPE S OF AN ALARM CHECK VALVE WHICH OPERATES THE RINKLER ALARM. EACH SYSTEM RISER CONTAINS A VANE ONG WITH A TEST N DRAIN VALVE TO PROVIDE AN INKLER ALARM.

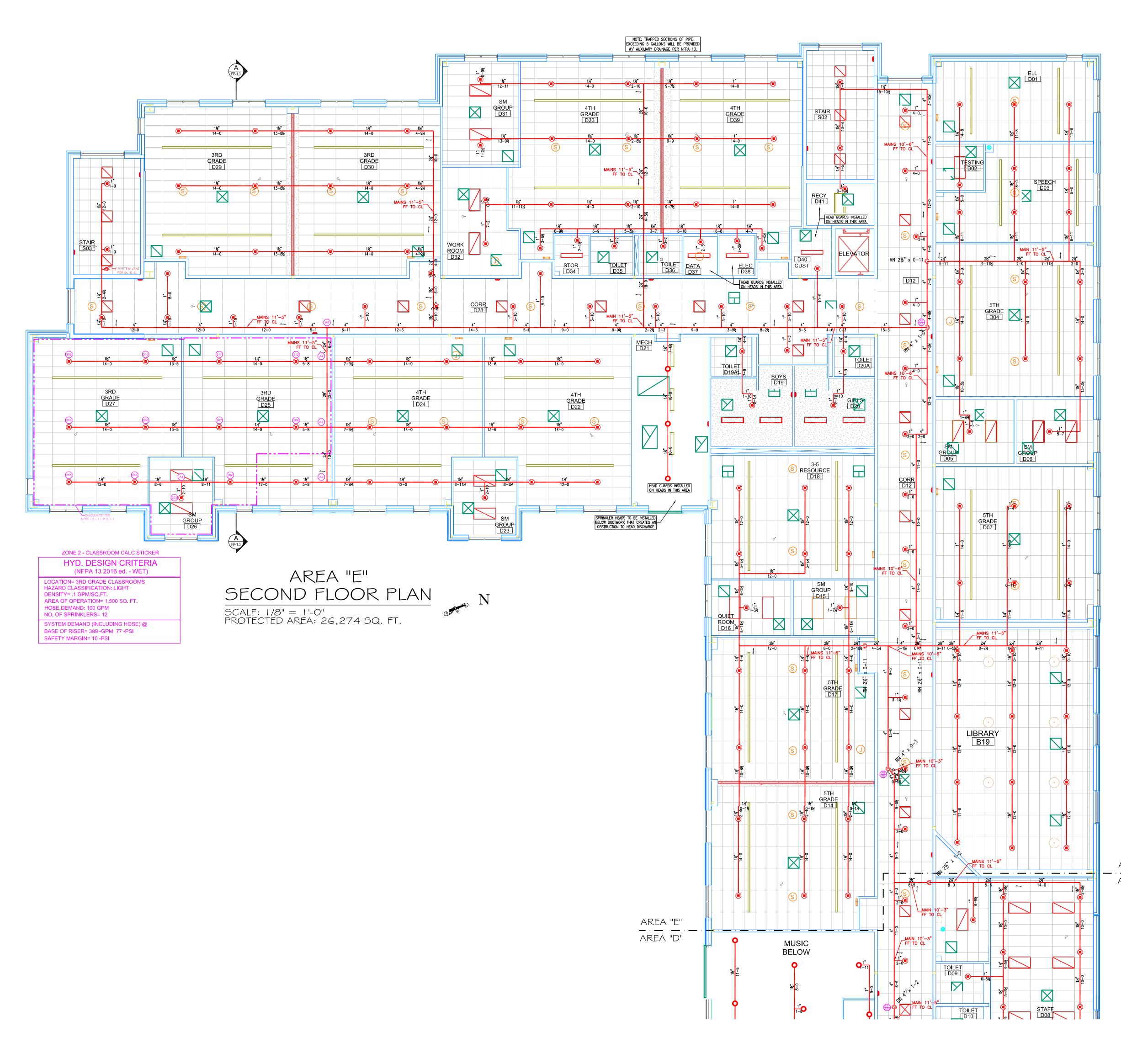
DING HAS BEEN DESIGNED USING A LIGHT HAZARD THROUGHOUT WITH THE EXCEPTION OF AT HAVE BEEN IDENTIFIED ON THE CONSTRUCTION H HAVE BEEN DESIGNED USING AN ORDINARY HAZARD

SYSTEM HAS BEEN DESIGNED TO MEET ALL APPLICABLE IDARDS REGARDING AN NFPA 13 2016 ed.SYSTEM AS WELL S AND SPECIFICATIONS PROVIDED BY OAK POINT









AREA "E" AREA "D"

> THIS DRAWING HAS BEEN REVIEWED FOR GENERAL COMPLIANCE WITH THE 2016 ed. OF NFPA 13 – STANDARD FOR AUTOMATIC SPRINKLER SYSTEMS. ANY DEVIATIONS FROM THIS DRAWING SHALL BE MADE UNDER THE SUPERVISION OF A QUALIFIED DESIGN PROFESSIONAL. REVIEW COMPLETED BY: JEREMY A FOSS NICET LEVEL IV CERTIFICATION #126801 SIGNED.

