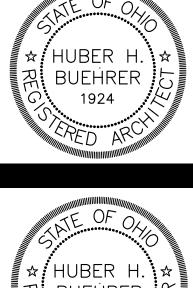
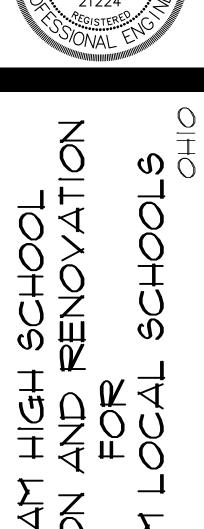
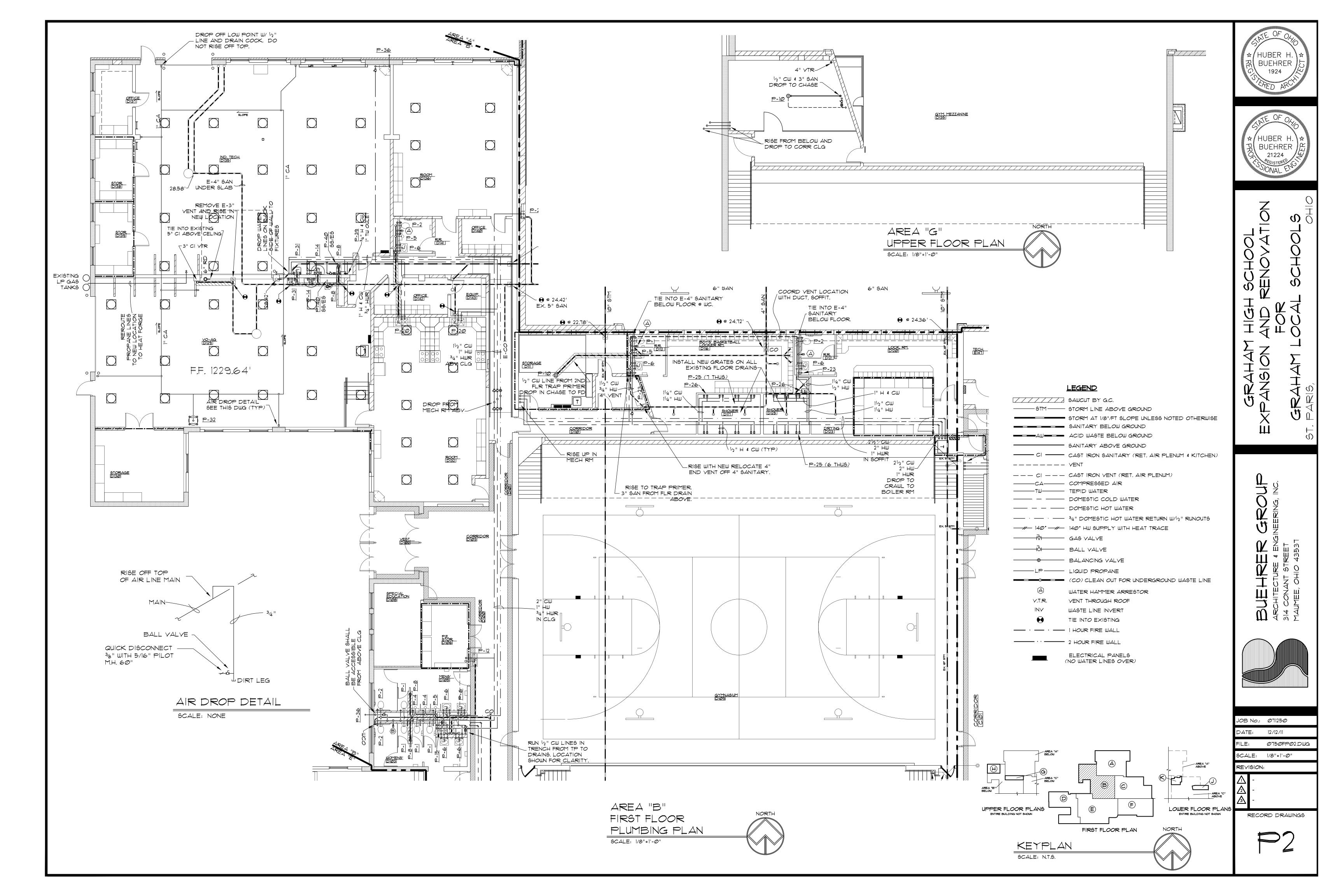


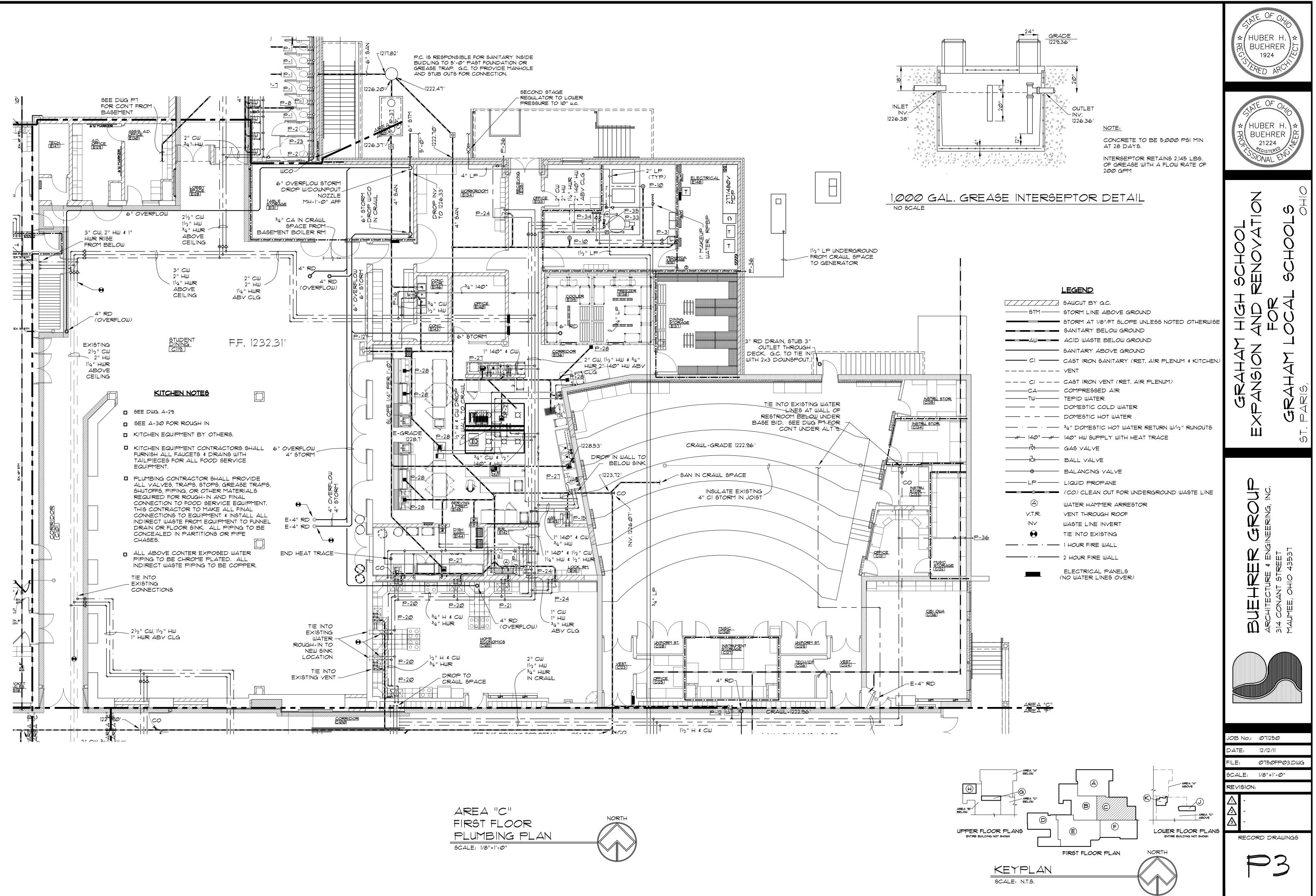
MARK	FIXTURE	VENŤ	WASTE	H.W.	C.W.
P-1	WATER CLOSET	2"	3"	-	1"
P-2	H.C. WATER CLOSET	2"	3"	-	1"
P-3	FLR MT WATER CLOSET	2"	3"	-	1"
P-4	URINAL	1-1/2"	2"		3/4"
P-5	H.C. URINAL	1-1/2"	2"	-	3/4"
P-6	H.C. LAVATORY	1-1/4"	1-1/2"	1/2"	1/2"
P-T	MULTI-STATION LAV DECK	1-1/4"	1-1/2"	1/2"	1/2"
P-8	FLOOR DRAIN	1-1/2"	3"	=	=
P-9	SHOWER DRAIN	1-1/2"	3"	-	-
P-10	MECH. RM. FLOOR DRAIN	1-1/2"	3"	-	-
P-11	OPEN	-	-	-	-
P-12	SPLIT LEVEL WATER COOLER	- /4"	1-1/2"	-	1/2"
P-13	WATER COOLER	1-1/4"	1-1/2"	-	1/2"
P-14	INDUSTRIAL WASHFOUNTAIN	1-1/2"	1-1/2"	1/2"	1/2"
P-15	MOP SINK	1-1/2"	3"	3/4"	3/4"
P-16	COUNTERTOP SINK	1-1/2"	1-1/2"	1/2"	1/2"
P-17	H.C. SINK W/BUBBLER	1-1/2"	1-1/2"	1/2"	1/2"
P-18	H.C. SINK W/BUBBLER/EYE WASH	1-1/2"	1-1/2"	1/2"	1/2"
P-19	INSTRUMENT SINK	1-1/2"	1-1/2"	1/2"	1/2"
P-20	TWO COMP. SINK	1-1/2"	1-1/2"	1/2"	1/2"
P-21	H.C. TWO COMP. SINK	1-1/2"	1-1/2"	1/2"	1/2"
P-22	CUSPIDOR/DRINKING FOUNTAIN	1-1/2"	1-1/2"	1/2"	1/2"
P-23	INTERIOR HYDRANT	-	-	-	3/4"
P-24	WASHER BOX	1-1/2"	2"	1/2"	1/2"
P-25	SHOWER	-	-	1/2"	1/2"
P-26	H.C. SHOWER	-	-	1/2"	1/2"
P-27	FLOOR SINK-12"×12"	1-1/2"	3"	-	-
P-28	FLOOR SINK-8"×8"	1-1/2"	3"	-	-
P-29	GAS SOLENOID VALVE	-	-	-	-
P-30	SCIENCE AIR COMPRESSOR	-	-	-	-
P-31	SERVICE SINK	1-1/2"	3"	3/4"	3/4"
P-32	SHOP AIR COMPRESSOR	-	-	-	-
P-33	WATER HEATER	-	-	2"	2"
P-34	MIXING VALVE	-	-	1"	3/4"
P-35	HOT WATER CIRCULATION PUMP	-	-	3/4"	-
P-36	EXTERIOR WALL HYDRANT	-	-	-	3/4"
P-31	GREASE INTERCEPTOR	-	4"	-	-
P-38	ACID NEUTRALIZATION TANK	3"	4"	-	-
P-39	EMERGENCY MIXING VALVE	-	-	3/4"	۱'n
P-40	SAFETY SHOWER/EYEWASH	-	-	3/4"	3/4"
P-41	EYEWASH	-	-	-	1/2"



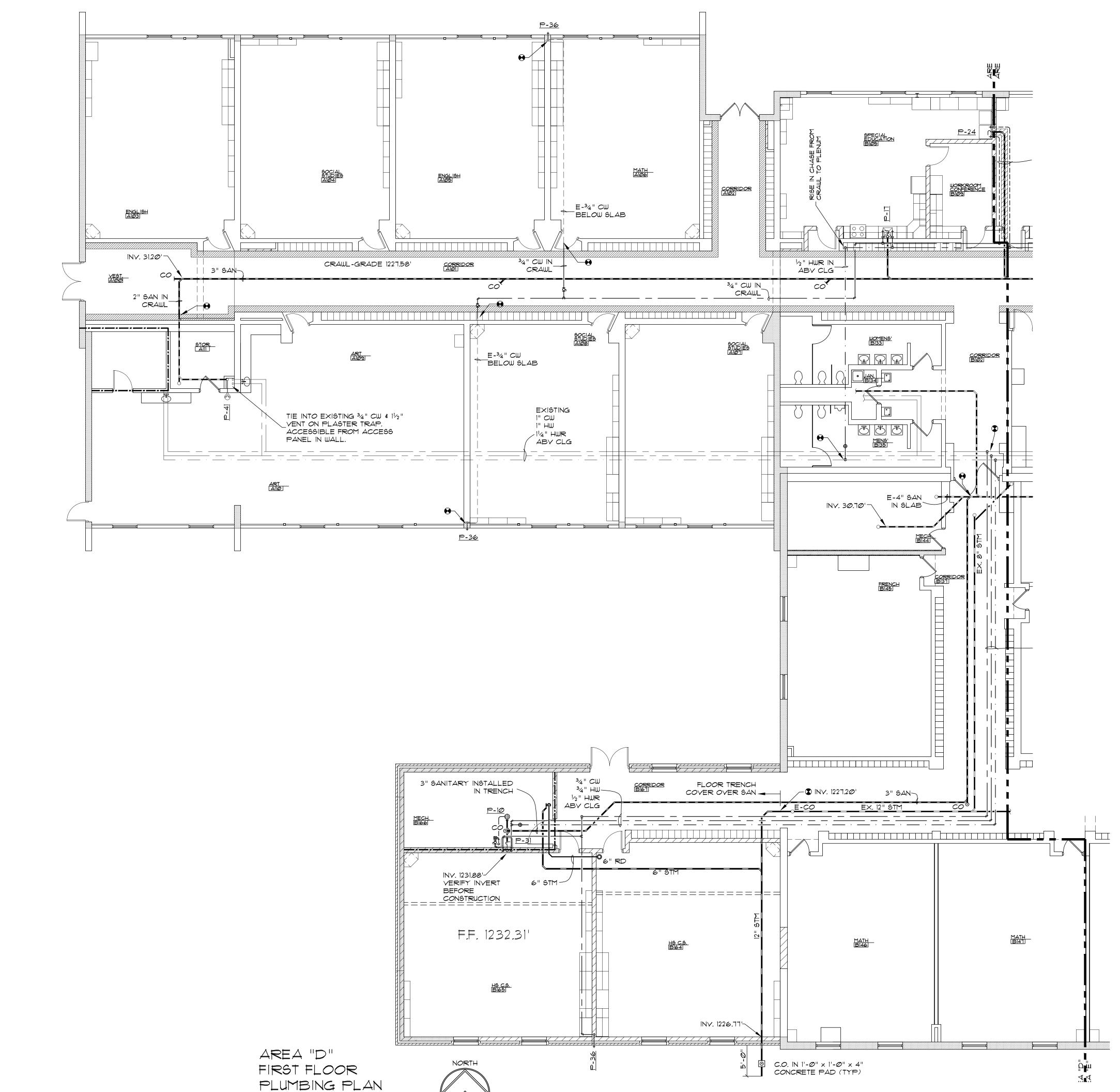










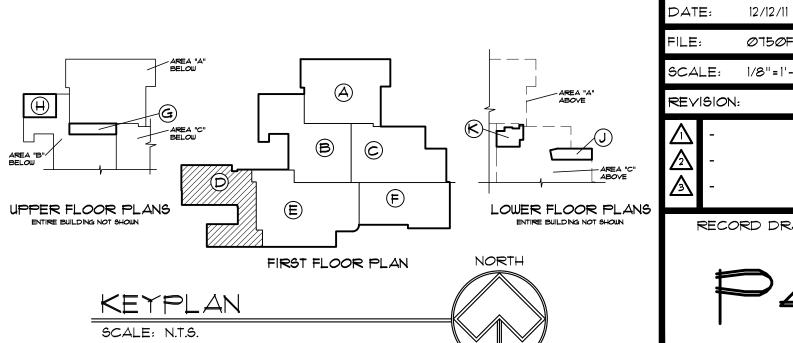


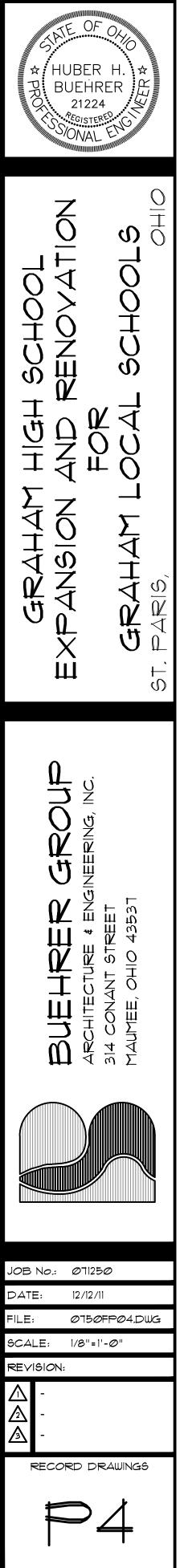
3" 6,	ANITARY INSTALLED
MECH. Blog	
	INV. 1231.88' VERIFY INVERT 6" 9 BEFORE CONSTRUCTION
	F.F. 1232.31'
	H <u>S C.S.</u> [B165]

AREA "D"	
FIRST FLOC)R
PLUMBING	PLAN
SCALE: 1/8"=1'-0"	

	LEGEND
	SAWCUT BY G.C.
STM	STORM LINE ABOVE GROUND
	STORM AT 1/8"/FT SLOPE UNLESS NOTED OTHERWISE
	SANITARY BELOW GROUND
AW	ACID WASTE BELOW GROUND
	SANITARY ABOVE GROUND
CI	CAST IRON SANITARY (RET. AIR PLENUM & KITCHEN)
	✓ ENT
CI	CAST IRON VENT (RET. AIR PLENUM)
	COMPRESSED AIR
ŤW	
	DOMESTIC COLD WATER
	DOMESTIC HOT WATER
	$_{4}^{3}$ " Domestic hot water return w/ $_{2}^{1}$ " runouts
_	140° HW SUPPLY WITH HEAT TRACE
I¢I	GAS VALVE
<u> </u> ю́	BALL VALVE
	BALANCING VALVE
LP	LIQUID PROPANE
• 	(CO) CLEAN OUT FOR UNDERGROUND WASTE LINE
(\triangle)	WATER HAMMER ARRESTOR
V.T.R.	VENT THROUGH ROOF
INY	WASTE LINE INVERT
${\color{black}}$	TIE INTO EXISTING
· ·	1 HOUR FIRE WALL
· · ·	2 HOUR FIRE WALL
	ELECTRICAL RANELS

ELECTRICAL PANELS (NO WATER LINES OVER)

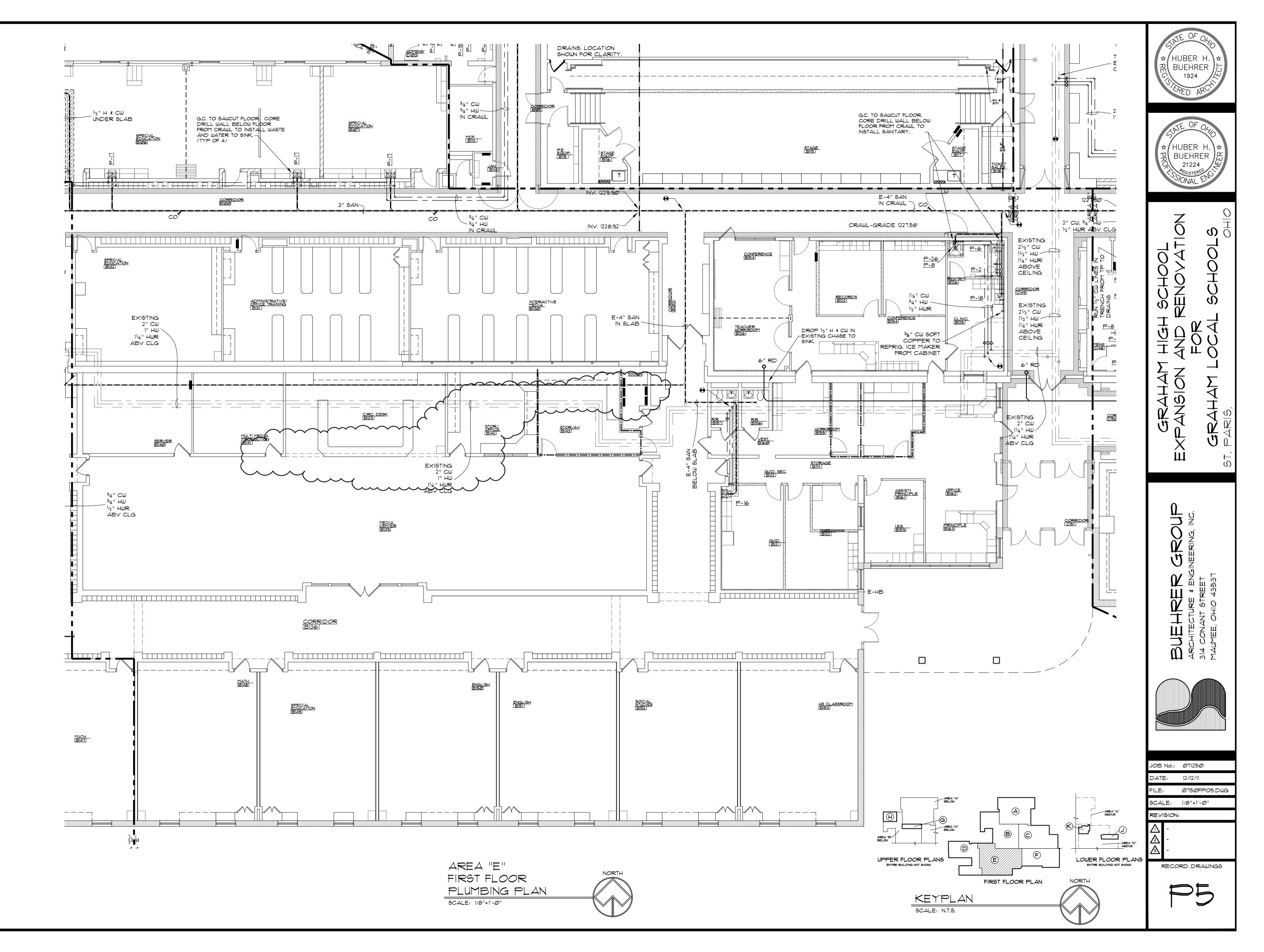




☆ HUBER

R BUEHRER

1924



Narrative Notes for EPA regarding Lead Mapping

Graham High School

7800 W US HWY 36

SAINT PARIS, OH 43072

Graham High School was built originally in 1957. Since original construction the building has gone through many renovations. The latest renovation was in 2010 where all internal supply plumbing was replaced with copper piping and compression fittings on the domestic cold and hot water. All fixtures in the building were also replaced between 2008 and 2010 during the renovation. Therefore all fixtures will fall under the lead standards outlined for those date ranges. The only lines that were not replaced are the water supply lines from our two wells. Those lines are plastic.

I have attached drawings of the building identifying the domestic cold and hot lines in the building. Also attached is a map with the supply lines from the wells denoted. Finally I have attached our lead testing schedule as defined by our water operator.

Please advise if there are any updates or changes needed to these submissions.

Thank you

Don Burley Director of Operations Graham Local Schools burleyd@grahamlocalschools.org