

There will be a 100% compliance with all 2013 Kentucky State Building Codes, ADA Guideline, NEC, NFPA and all related codes. All the aforementioned codes will supersede any information given below.

Joists	2x6 at 16" O/C
Decking	5/8 Plywood (rated 40/20)
Floor Covering	VCT
Studs	2x4 at 16" O/C
Floor Insulation	R-30 Fiberglass Bat.
Ext. Insulation	R-15 Fiberglass Bat.
Int. Insulation	R-11 Fiberglass Bat.
Roof Insulation	R-51 Fiberglass Bat.
Top Plate	(2) 2x4
Bottom Plate	(1) 2x4
Wall Covering	½" Vinyl Cov. Gyp. Board (Class I F.S.)
Siding	5/8" T1-11 Dura Temp
Fascia	5/8" T1-11 Dura Temp
Skirting	5/8" T1-11 Dura Temp
Rafters	Mono-Slope Truss at 16" O/C
Ceiling	2x4 Suspended T-Grid Ceiling Tile
Roofing	EPDM Rubber 1-PC Membrane 45 mil
Ext Door	36"W x 80", 18 GA Insulated Steel with 4"x20" Safety Glass Vision Panel 18 GA Steel Jamb Panic Device Grade 1 Door Hardware
Int Door	36"W x 80" H.C. Wood Lever Lockset Grade 1 Hardware
Keys	All keys shall match the FCPS master key
Windows	24"W x 53"H V.S. Double Insulated

Elec. Panels	120/240 V., 1-Phase, 60 Hz, 3 wire
Int Lights	2x4 Lay-in T8 Flush mounted in ceiling grid
Ext Light	Seagull #4325 (or equivalent) 60 watt, weatherproof
Egress Light	Exit/Emergency Light with battery pack Exterior remote head to be shipped loose
Recpts	125V/15A Duplex 125V/15A Single (recessed up to 84") for clock All receptacles to be grounding type
Fire	Rough-In for 2x4 box pull station with pull wires Rough-In for 4x4 box Audio/Visual device with pull wires Ceiling mounted smoke detectors provided by Owner
P.A.	Rough-in for wall mounted speaker box
Plumbing	Supply line, Type "L" copper concealed with shutoffs at each fixture Waste line, Sch. 40 PVC WC, tank type at ADA height with elongated bowl and open front Lavatory, wall hung installed at ADA height Urinals, wall hung, self-trapping with flush valves Water heater, 30 gallons, 240V electric Mop sink, PVC leg mount with standard metal faucet
HVAC	Bard, 3 Ton Cooling, 15 KW heating with built in disconnect Single 13/16" Fiberglass supply duct in roof with one run to each classroom 10" x 10" Diffusers with adjustable dampers in ceiling Return air thru wall at unit Accessible filter rack at return Thermostat digital, for each classroom