For Drawing of Cupola
See Front Elevation

4" Vent

Slate Roof

Locate Glazed Scuttle 3'-0" x 3'-0" here as called for in Specifications

Gal. Iron Pan

Wardrobes Vent Duct

Wardrobes Vent Duct

4" Vent

Class Rm. Vent Ducts

2" Toilet Vents from Pan

2" Drain to dry well in Basement

Class Rm. Vent Ducts

Metal Course Continuous

A A A A A A A A A A A A A A A A A A A A

4"x6" Copper Conductor

92 c+ i.f = 21'-1½"

35 c+ i.f = 8'-0"

35 c+ i.f = 8'-0"

4"x6"-if=3'-2"

4"x6"-if=3'-2"

11'-3½"

11'-3½"

B B B B B B B B B B B B

Gr. 121.5

Fin. Basement Fl. Gr. 116.73

Fin. Ceil. ?

2nd Fl. Gr. 139.77

10'-0"

Con.

1st Fl. Gr. 128.5

Pipe Rail

Gr. 121.5

Conc. Slab 5" Thick
½" ϕ Rods 6'-c-c.

Ernst Hand Hoist

Concrete Steps

Fin. Boiler Rm. Floor Gr. 112.5

11'-3½"

16'-0"

Rear Elevation SCALE 1/4"=1'-0"

Drawing Number 7

GRADE SCHOOLHOUSE at SOUTHBOROUGH MASSACHUSETTS Charles M. Baker Architect 25 Arch Street Boston Mass. 6-15 29 R-C-K