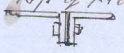
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The Lantern to 10 feet diameter or of such diam as to take 6 lights 4 Light on each side 30 by 24 inches. the height to be 7 ft. clear, A Privy under the front Stairs. say 3 feet wide by 5 feet in the clear will answer to be Entered from the cellar or basement, A Brick cistern to hold about 1500 Gallons, Iron Floors the Stairs inside I think must be of wood hard pine, they however may be Estimated as iron,

The Stone are to be hammered in the same manner as at Saddle back, the inside to be lined up with brick 4 inches or one brick thick laid in hydraulic cement plastered on Brick, The Floors to be cast Iron beams covered with cast iron plate ½ inch thick and put together with flanches 4 inches deep, this  there need be but few beams not more than two in each floor, the cast plates may be from 30 to 36 inches wide An approved cooking stove with cast iron funnel of suitable size to take off the smoke, to pass up through the Lantern and terminate just under the Ventilator

Mr Anderson, dissatisfied with 18, 21 inch apertures, he also wishes an Estimate of the cost, or wishes the Plan so arranged that it can be done by Messrs Bryant & Emerson for about $14,500, I think it will not be necessary to send on a detailed Estimate, only to say the work will be done by B & E- for the sum named above, ~~Thompson~~ It ~~will~~ is Mr Andersons wish that Mr Bryant be consulted so as to form the plan in such a manner that he will undertake the work,

Rough Sketches of specification for Mt Desert Lt-ho-
April 23 1847.

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