

adding 12 inches to ashlar facings, 12 inches to height of glass in windows. for the sum of \$650⁰⁰, and properly adjust approaches to the added height.

Will make basement window sills into a full continuous course around the building and 10 inches thick with the same exposure above ground as now shown and add \$105⁰⁰.

Add or deduct plastering at the rate of 30 cts. per square yard.

Will execute plastering in any of the accepted cements, as directed by the local architect, including fiber, hair and finish, and will make no difference in price. This to take the place of the lime mortar specified.

Add or deduct brick-work measured at the rate no bricks to the cubic foot, at \$12.50 per 1000 brick.

In case award is made to me, will deliver on the site, and stack evenly and solidly with $\frac{1}{4}$ inch lath between all sticks. The total dimension lumber and all boarding required on the job properly housed and protected as required by the local architect, all within 5 months days from date of award.

In case award is made to me I will deliver on the site, or wherever the local architect directs, all timber for finish floors from clear heart, rift sawed, long leafed, hard pine of dimensions 1x4 in rough (cannot get quotations).

In case north entrance and steps are not built and construction of that part is revised as shown on sheet no 32, deduct \$465⁰⁰.

In case south-west corner pavillion is not built, and construction of that part of the building is according to sheet no 32, deduct \$1605⁰⁰.

Will construct exterior faces of basement story to water table course under main story windows of Douglas or other acceptable material laid in courses as directed and will furnish all ashlar above the water table above noted of