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I'HE CHURCH
TORONTO, SEPTEMBER 13, 1849.
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Thursday 20, Fitzroy

##  <br> Thursdes




rebulldina of st. james's church, We presume that the gentlemen entrusted with the
decision of the important question, as to the selection of the best design for a new edince, to re
Church of St.James's lately destroyed b,
speedily briog their labours to a ternination.
Much difficilty we understand, has been experien-
ced by the Judges, in deciding puon the best claims
to approval wn the parts of the Architects, who are to approval in the parts of the Arechitects, who are
candidates. The have herefore called in the assist-
anoe of Messrs. Johnstone, Young and Howard, We believe that we may safely say that these gentle-
men have ooly one aim, which i,
deciding to the that of honost of their ability upon the best



## As such an idea, howerer, had at one time got abroad, it might be a question as to whether it would not have been better to thave estended the time for receiving designs and estimates, now that it is well <br> Dividing the palm with this, and as the last which we can aftord time or space to notice, comes the very beautiful production of Mr. Cumberland Perhaps indeed considering the meagreness of the material





푸
ception of the anomaly which we have mentioned
make a very good one for a country Parish Church
situated lose to some fuged ohore of the mothe
country, near to rocks and waves and sea-weed ; but
it certainly does not in our humble judgment, at alit certainly does not in our humble judgment, at all
idealize the great, in architecture, in a manner tomake
it ant model for the metropolitan Church of Western
Canada.

This drawing minght fairl
hree best in the room
he intersectin
nad what appe
level on the

Spererior in masiveness and general grandeur
offee we think, is the design by Mr. Wheeler very best ctyle of U.S. "Part of this building is in the Early English," the principal
uestion with us would be as to whether the rity for the triple row of lights, which to
of some might ife to the building too much
a three-decker. We thould be very far


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Next followed the Naramant of the period of the
irrat and second Willian, Henry I, ani Stephen, fron

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& \text { nd incoggruous style, referable to no fixed principl } \\
& \text { of architectural propriety whatseover.* }
\end{aligned}
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\begin{aligned}
& \text { oy } \\
& \text { our corviction, that the result of thot labours of th th } \\
& \text { commitee will be such as op opesen us with ase } \\
& \text { cimen of a Church worthy the admiration of the late } \\
& \text { posterity. }
\end{aligned}
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\begin{aligned}
& \text { posterity. } \\
& \text { Since writing the above, we have been informed that } \\
& \text { the Coummite have after much and long deliberation } \\
& \text { decided to give the first premium to Mr. Cumberland }
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## agriculture.

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Nasuve, than to do so, as in the former case by means
of ashes. . By the improvement of the hysical con-
dition of the soil, its fertility is inereased. In this
dition of the soil, its fertility is is inereased. In thi
respect excerments are of very various values
atthough they may contain the same chemical consi
tuents; theys sheepss dung is close and heary, while The dung of eows and of horses, especially when mixed
with straw is light and porous."
" In hot summers, aecompanied by light and partial ohowers of rain, porous soils of no great fertility yield
offen better crops than richer stiff soifs. The rain
falling on the porous soil is immediately absorbed and
 "A soil destitute of conesion, lo pene tirate quite them.
not fitted for the cultivation of plants in in general.
Finally, there are certain kind of sois, which ought Finally, there are certain kinds of soils, which ought
from their chemical composition, to be ery fertile
but thich, on the coutrary,
plants : sterie for many kind
koils are those that consist of cla

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