City of Wafhington. Schemo of the Lottrry, N. H ,

The FEDERAL CITY.




ADVERI ISEMENT.


Treafury Department
Reveme Offert, fritl 1 te, 1795
Proposal ${ }^{3}$ 3 $\rightarrow \frac{8}{6}$ Willb bercived athe oficeof the LIGHT HOUSE,


## Treafury Department





 or the furface of the Earth, and to be com-
menced of the Diametco of twivnt nine fect.
From fuch commiencement to the bottom of Prom fuch comminencement to the bottom of
the Water Table, the foundation wall is to
be thirteen feet high, and nine feet thick.




 be fixtcen feet fix inches, and the wall three
feet thick. Th otot obe britu of sored
the Water Thable is to be capt with fawed ftone, at leaff eight inches
at top to turno off the water at top to turn of the water.
Tbo fifte of we walls is to be faced wiel
hewn or hammer drefled fone, laving fout
windows in the Eaff, and three in the Welt windows in the Eaft, and three in the Wet1,
The Safles to be hung with hinges, and eac
fafl to have twelve panes of glass, cight by ten incieses.
On the t On the top of the Stone work is to be a
framel tier of Joits, beded therein, planked
over with Oakk plank, externding thrce feet
own then beyond the wall, thercey iorming an eave
which is to be finifhed with a Cornice, the which
whole having a defeent frem the Centric fafficient to throw of he water, and to be
covered with Copper. A complete and fufcovered with Copper. A complete and fut-
ficient iron lantern in the Ocagonal form
is to reft thereon, the Eight corner nieces ot is to rett thereon, the Eight corner pieces o
Stanchions of which, are to bo built in th
wall to the denth wall to the dep th of ten feet. Thefe Stanch
ions are to be nearly 3 inches fquare in the lower ten feet, and $3 \mathrm{l}-\mathrm{z}$ by $2 \mathrm{I-2}$ inches
above. The lantern is to be ten lcet and nine inches in diamoter. It is alfo to be to
feet high, from the fioor to the bottom teet high, from the fioor to the bottom o
the dome or foof, and to have a dome
roof of fivc fect and nine intehcs in herigit. The whole fpace between the potts or r pe
right pieces at the angles is to be occupied right pieces at the angles is to be occupied
by the Safhes, whith are to be moulded on
the infide and fruck Solid. Each fahh is to the inide and firuck Solid. Each dafh is to
have wenty eight panes of glafs, fourteen by
twelve inches, a part of the laft on the South weft fide is os be hung with hinges for a
convenient door to go out on the platorm. convenient door to go out on the platform.
The rafters of the Lantern are to the fram-
od into an Iron hoop, over which is to be a od into an Iron hoop, over which is to be a
copper fumnel, thro which the fmoke may
pais mito a large Coner Veetiloke pais into a large Copper Ventilator in the
form of a man's head; capable of coutain-
for ing roo Gallons. This head is to be turnec
by a large vane; fo that the hole, for vents by a large vane; fo that the hole, for vent
ing the fmoke, may be always to Leeward. Eight dormant Ventilators are to be fixed
in the roof, a large curved air pipe is to be palled thro, the florr, and a colfe Stove is
to be provided and fixed in the Lantern. The provided and ixe be feven pair of Stain.
afcend to the Lantern, the cntrance to whict is to be by a trap door covered with copper
The building is to be furnified with wow The building is to be furnifhed with two
complete ch E ical Condưtors, or rods wwith
points. The floors are to be laid with plank points. The floors are to be laid with plank
of fat leart one inchand one half in thickacfs
The of at leatt one inch hand one half in thickecfis
The cotance to the Light-Houre to be wel
fecured by a forong door hung upon hinges. with a frong lock and latch copmplete. Alio a rame houre to be thirty four feet
in front and fixteen feer deep, with a cel-
lar under it. The cellar wils to be che lar under it. The cellar walls to be eigh
teen inches thick, and feven feet high.The firft flory of the houfe is to be eeigh
feet, and the fecond, feven feet fix inches high, the Hoors to belaid in whole leng the
nailed through. The flack of Chimneys with two plain fire places on each floor
one of them large for a kirclen one of them large for a kitchen; two
windows bolow, and three above in front
and rear, each farn to have eeighteen panes of 'glafs ten by eight inches. The doors
to be bung and furnifhed completyThe ceiling and and fides of the houfe to be
to lety.plaiftered with two coats, all the wood workinfide \& out to be well painted \& the
whole to be finihed in a plain decent whole to
manner.
An oil Vault is to be built twenty by
twelve feet in the clear ; arched over covered with earth or fand over which
thed is to be built-It is th Thed is to be built-It is to be furnithed
with nine frong cedar cifterne, wtih, co-
vers, each capable of containing two hunWith nine flrong cedar cifterns, wtih co-
vers, each capable of containing two hun-
dred gallons. The entrance to the vault is to be fecured by a frong donn. A well is to be funk
at a convenient diftance, and furnifhed at a convenient ciftance, and furnifhe
with a curb, bucket and rope compietely
The builder io find and pay for all the ma The builder to find and pay for allt the mas
terials, labor, workmanflip, provifons, terials, labor, workmanhhy, provifions,
and othor objects of coft, charge or ex pence for a fum to be agieed upon and to
execute the before deicribed work and execute the betore deicribed work and
every part thereof ina good and worknian like manner.
Convenient


 A View of the Evidences CHRISTIANITY I. or the diraur Hinomet Exibere of

 1, oner Arcade a.on of carlina
 and



 dour which becomes it, and his exnioited in
athort compifs, perhaps the ciearecl
dint minet view of the proper evidences of chrif.
 Of Supharas Quuhry,
Imperial, or Gunpowder Imperial, or Guw
Hy fon Gomee, Hylon Gomer
itt qualiy Hyio
 Soinhong.
A few Bows of fach, fer falkath,
Vo. 19 Third ftreet, fouth. LAW BOOKS.



