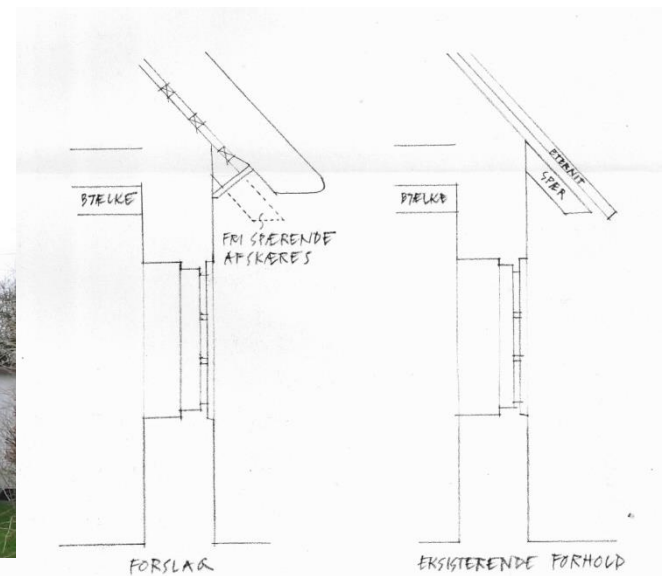


Vesterende 8 Ballum

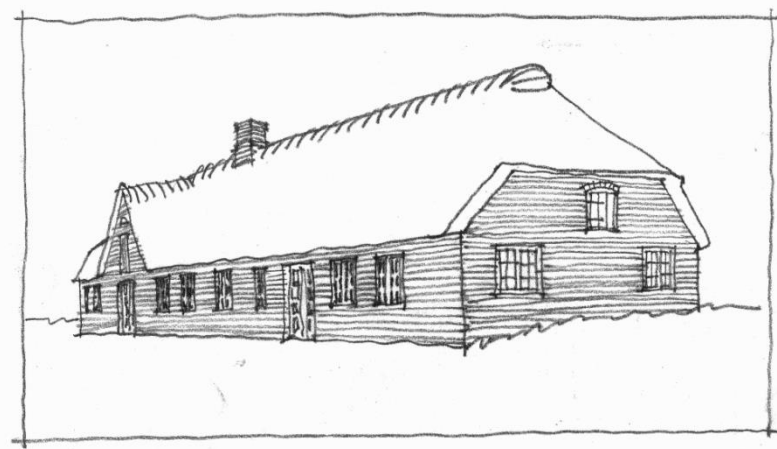




Vesterende 10 Ballum



Vesterende 17 Ballum

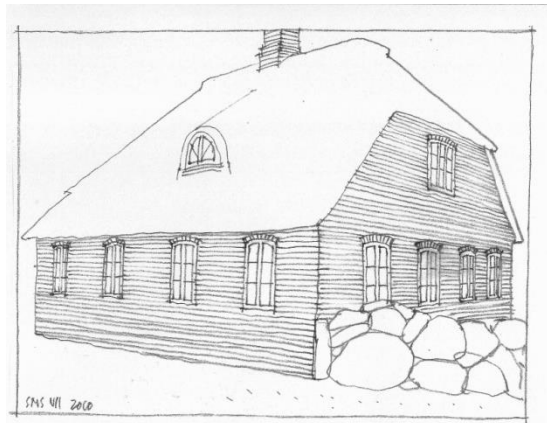




Vesterende 18 Ballum

Vesterende 21 Ballum



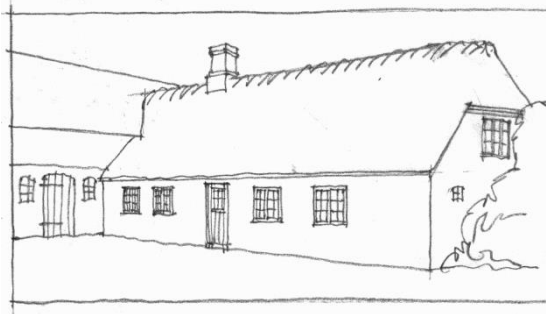


Vesterende 29 Ballum





Vesterende 32 Ballum





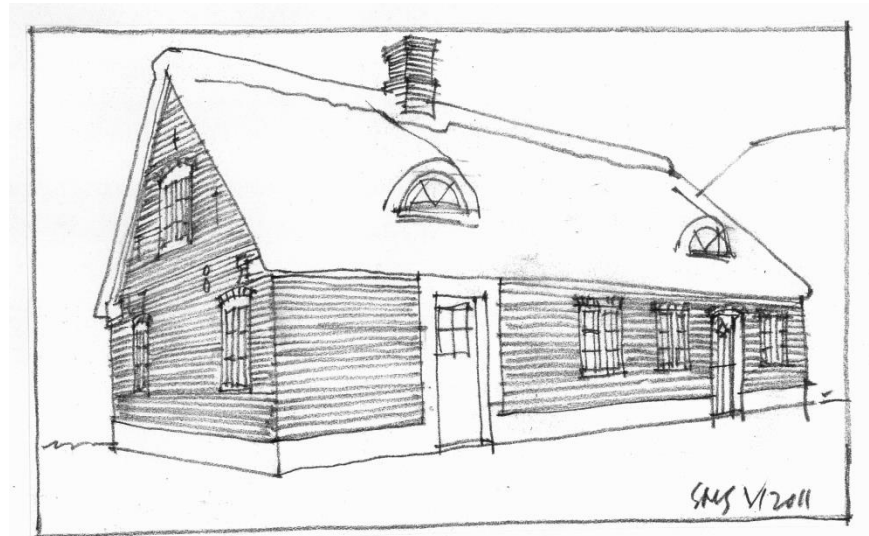
Vesterende 32 Ballum



Vesterende 33 Ballum



Vesterende 38 Ballum



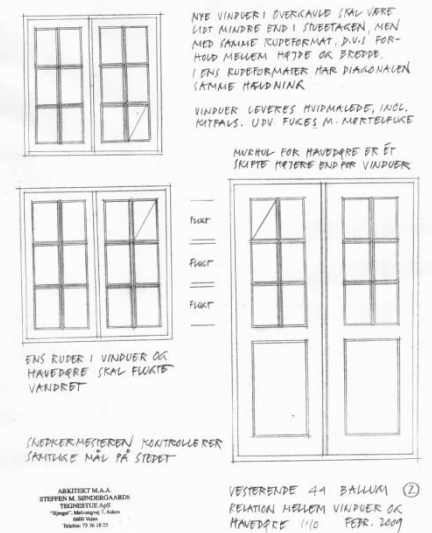
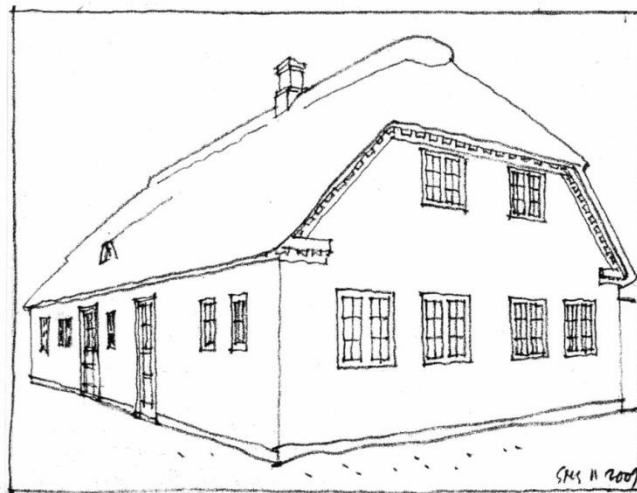
Vesterende 40 Ballum

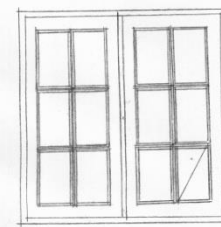




Vesterende 43 Ballum

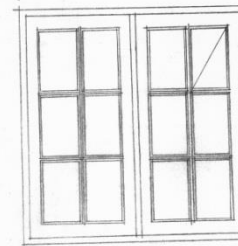
Vesterende 44 Ballum





NYE VINDUER I OVERGÅVLE SKAL VÆRE
LIDT MINDRE END I STUETAGEN, MEN
MED SAMME RUDIFORMAT, D.V.S. FOR-
HOLD MELLEM HØJDE OG BREDDE.
I ENS RUDIFORMATER HAR DIAGONALEN
SAMME HÆLDNING

VINDUER LEVERES HVIDMALEDE, INCL.
KITEALS. UDVI. FUKES M. NØRTELUKE



ENS RUDER I VINDUER OG
HAVEDØRE SKAL FUKTE
VANDRET

SNEDKERMESTEREN KONTROLLERER
SAMTLEGE MÅL PÅ STEDET

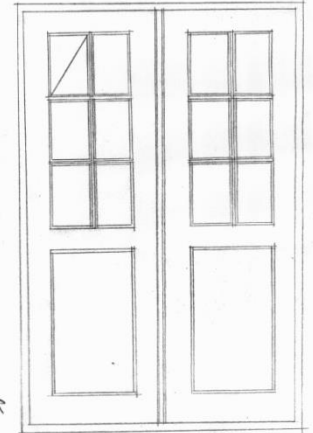
ARKITEKT M.A.A.
STEFFEN M. SØNDERGAARDS
TEGNISTUE ApS
"Bjergst" - Mellemvej 7, Århus
8600 Vojens
Telefon: 75 36 18 25

MURHUL FOR HAVEDØRE ER ET
SKIFTE HØJERE END FOR VINDUER

FLUKT

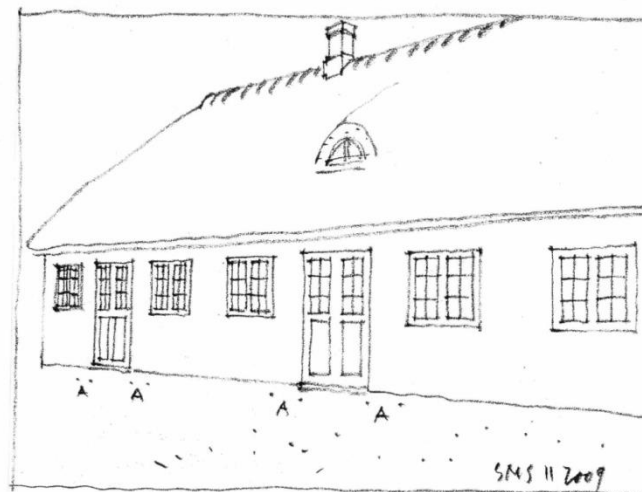
FLUKT

FLUKT



VESTERENDE 44 BALLUM ②

RELATION MELLEM VINDUER OG
HAVEDØRE 1:10 FEBR. 2009



Vesterende 44
Ballum



Vesterende 49 Ballum



FORSLAG



Østerende 11 A Ballum





Østerende 17
Ballum

