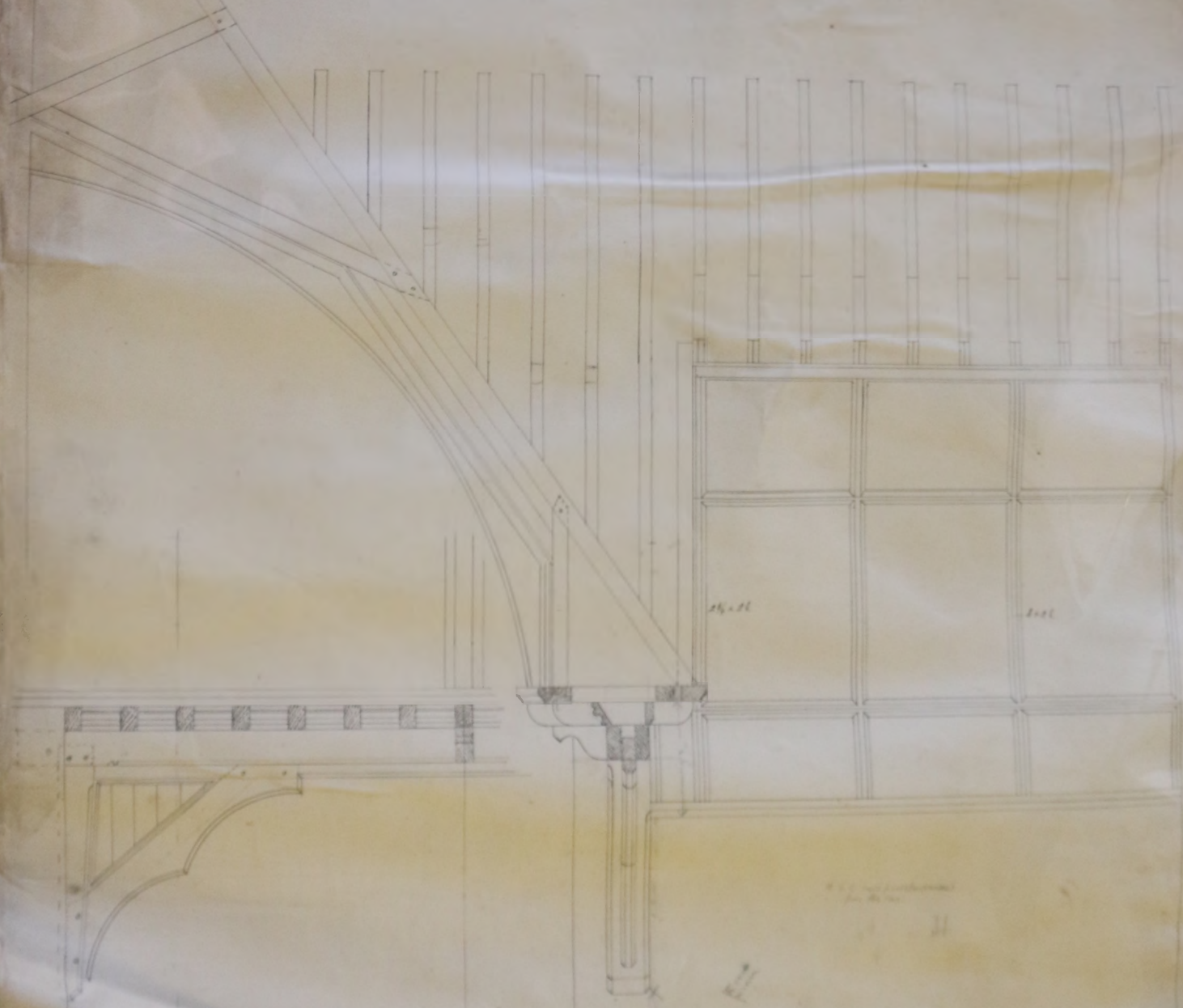


Elevation Organ Chamber Roof & Truss Beam

Falkland Islands

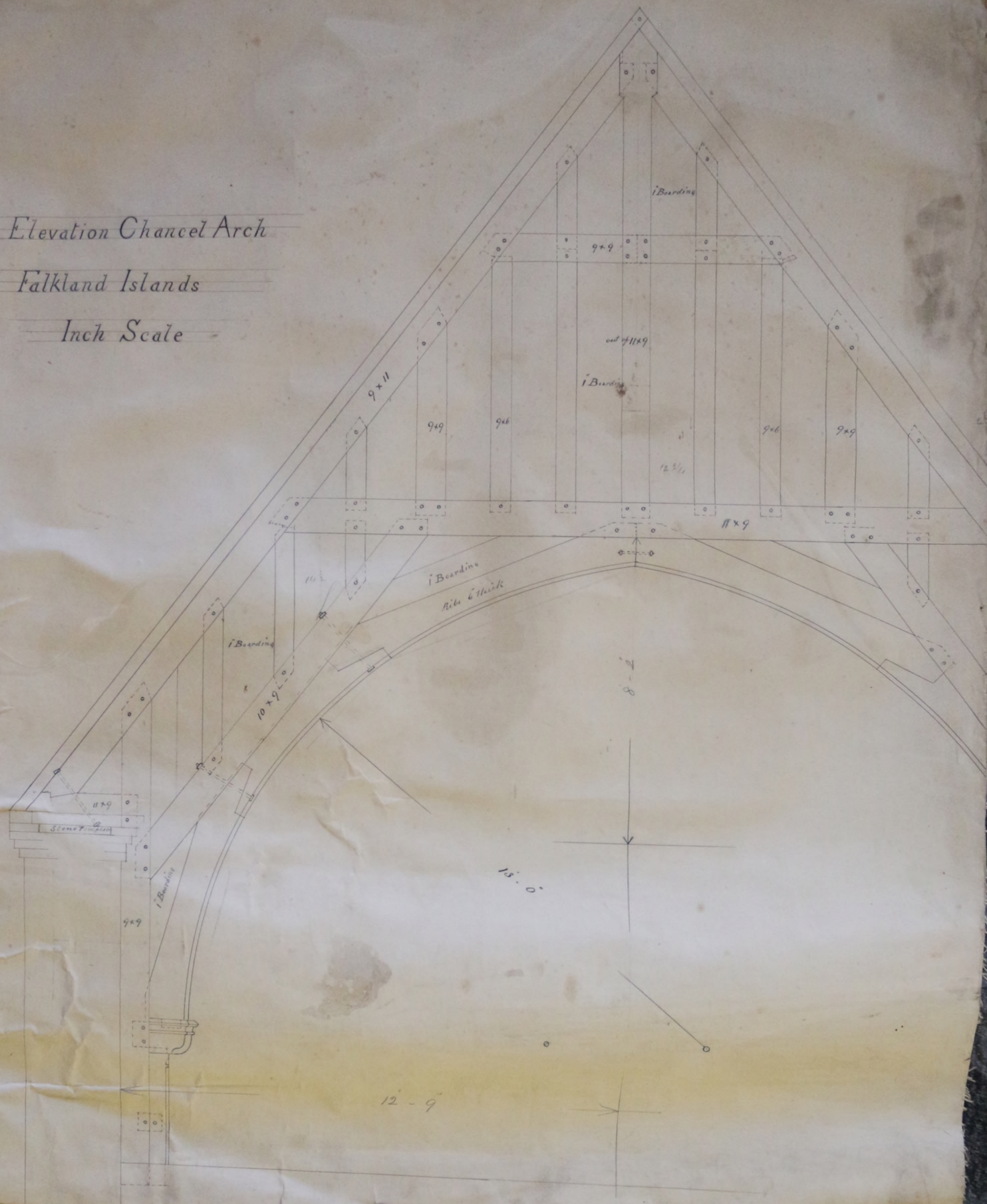
Inch Scale

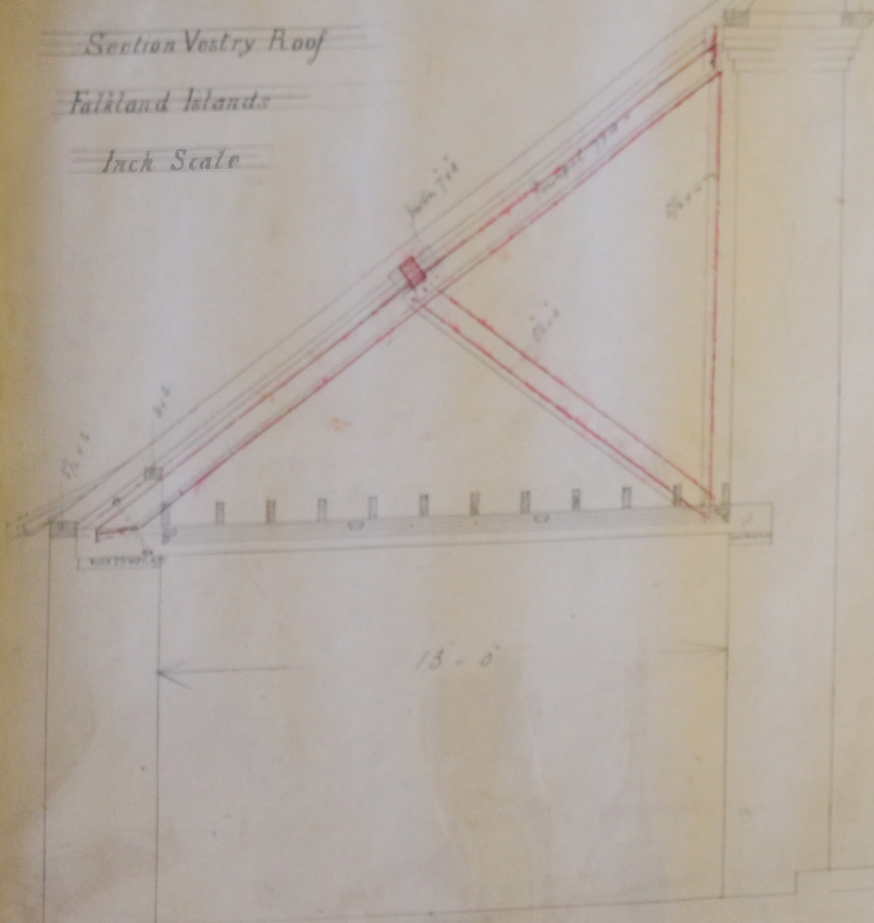


Elevation Chancel Arch

Falkland Islands

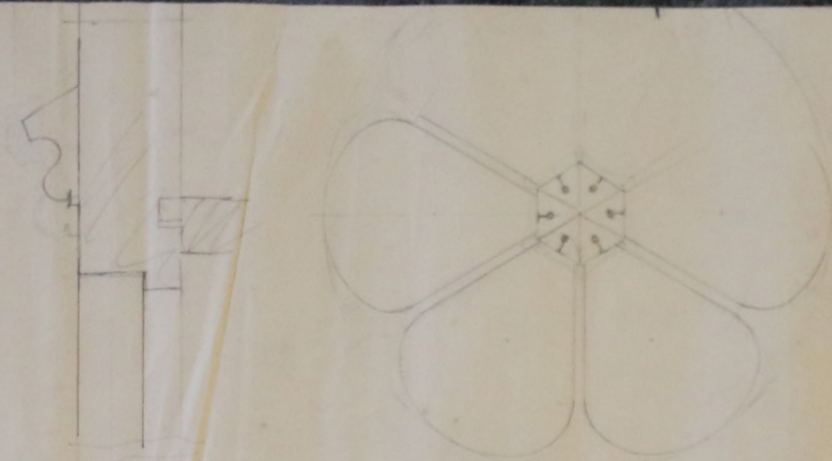
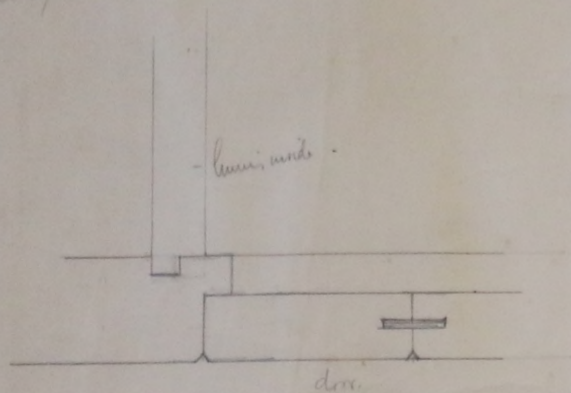
Inch Scale



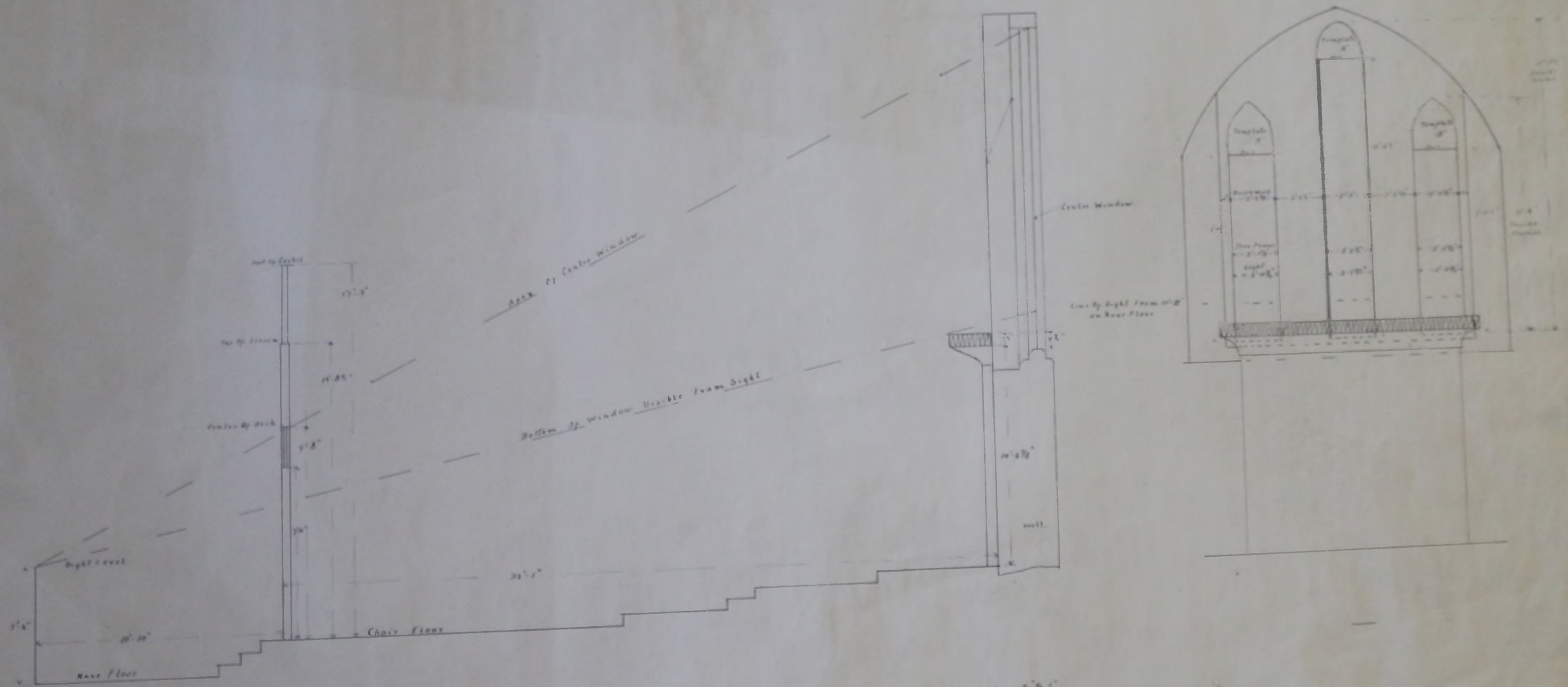
*Section Vestry Roof**Falkland Islands**Inch Scale**Section
Through Window*

3. Channel Floor Joist
2.
1.
Base Floor Joist

St. Mary's Church Stanley
Falkland Islands.
Detail of Piscina.



CATHEDRAL. EAST WINDOW.



Scale 1/4" = 1'

See Note To Accompany Drawing

Approved
 Structural Engineer
 1926

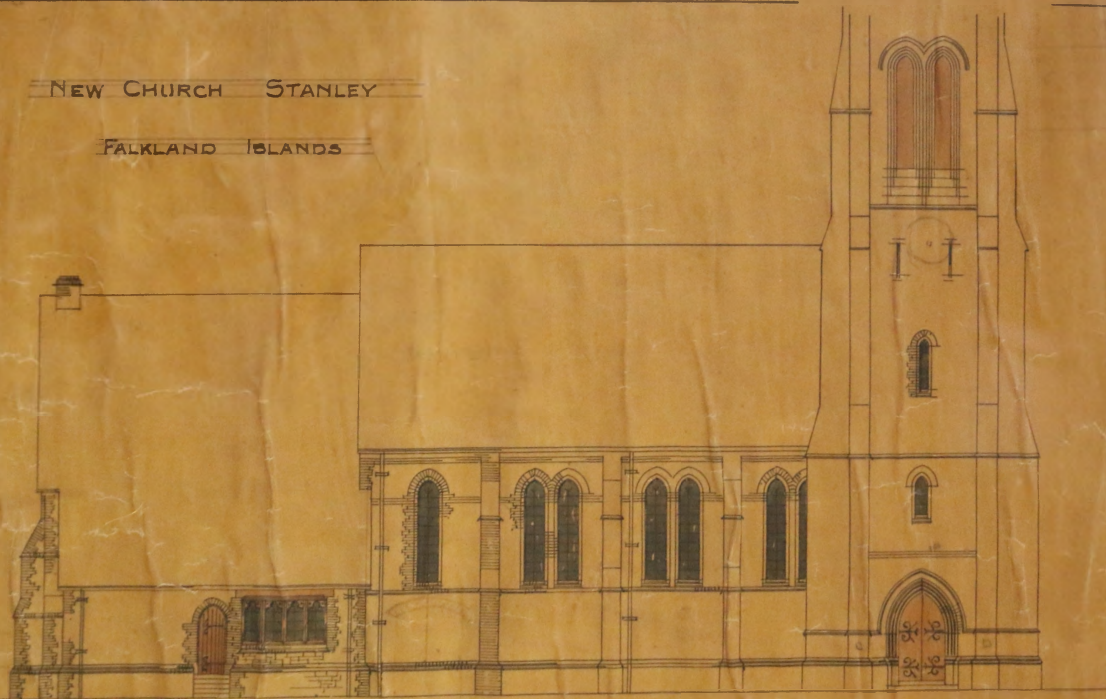
CHURCH · STANLEY · FALKLAND ISLANDS



S.P. 11.
30/1/03

NEW CHURCH STANLEY

FALKLAND ISLANDS



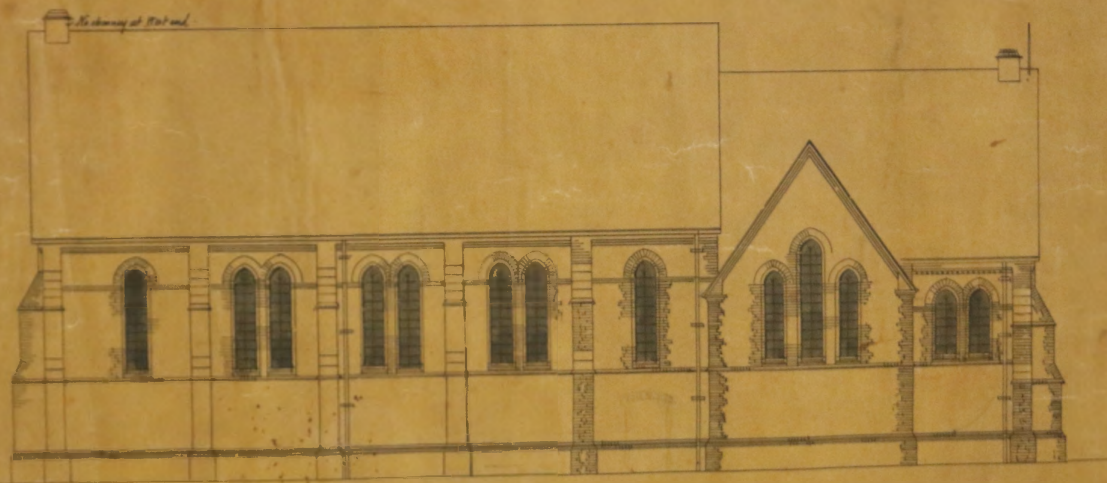
NORTH ELEVATION

Scale of Feet

10 20 30 40 50 60

Arthur M. Blomfield, A.R.A.
Architect.

NEW CHURCH STANLEY
FALKLAND ISLANDS



SOUTH ELEVATION

Arthur W. Blomfield A.R.A.
Architect

Scale of 1" = 10' 0"

CHCH CATHEDRAL - NEW CHURCH, SECTION THRO NAVE, EAST ELEVATION - C1889

MCI-41-CH-0010

NEW CHURCH STANLEY

FALKLAND ISLANDS

S.E.



SECTION THRO NAVE

Looking West

Scale of 10 5 0

10

20

30

40

50

60

Feet

EAST ELEVATION

Arthur W. Blomfield. A.R.A.

Architect.

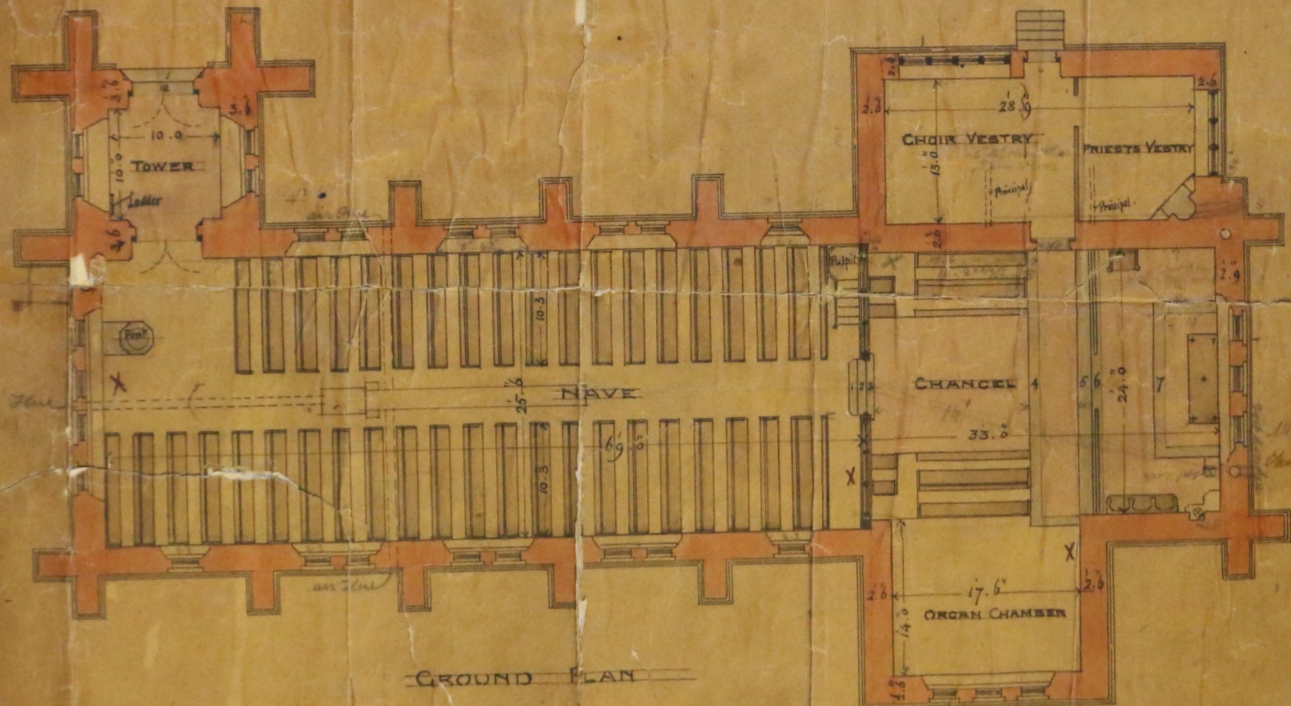
N.

W

E

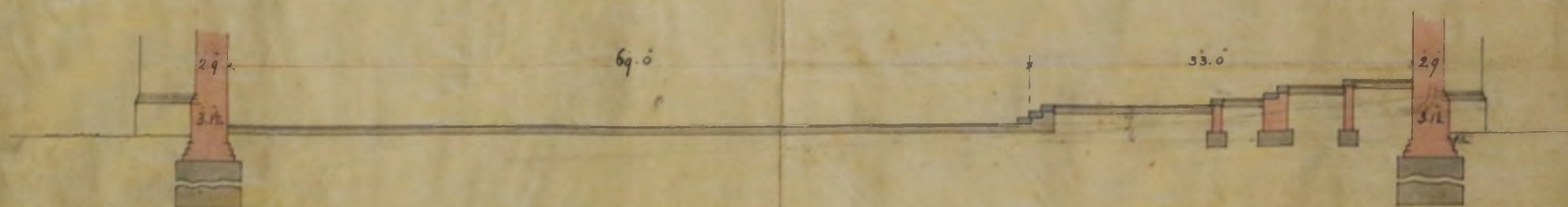
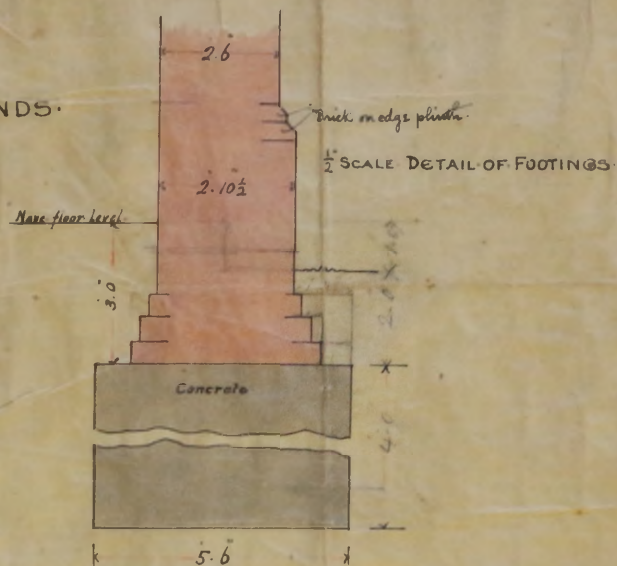
S.

Arthur W. Blomfield. A.R.A.
Arch.



NEW CHURCH STANLEY.

FALKLAND ISLANDS.



LONGITUDINAL SECTION LOOKING NORTH.

showing footings.

Scale of 10 5 0 10 20 30 40 50 60 Feet.

NEW CHURCH, STANLEY No 12.
FALKLAND ISLANDS
VESTRY & ORGAN CHAMBER DETAILS
 $\frac{1}{2}$ Scale.

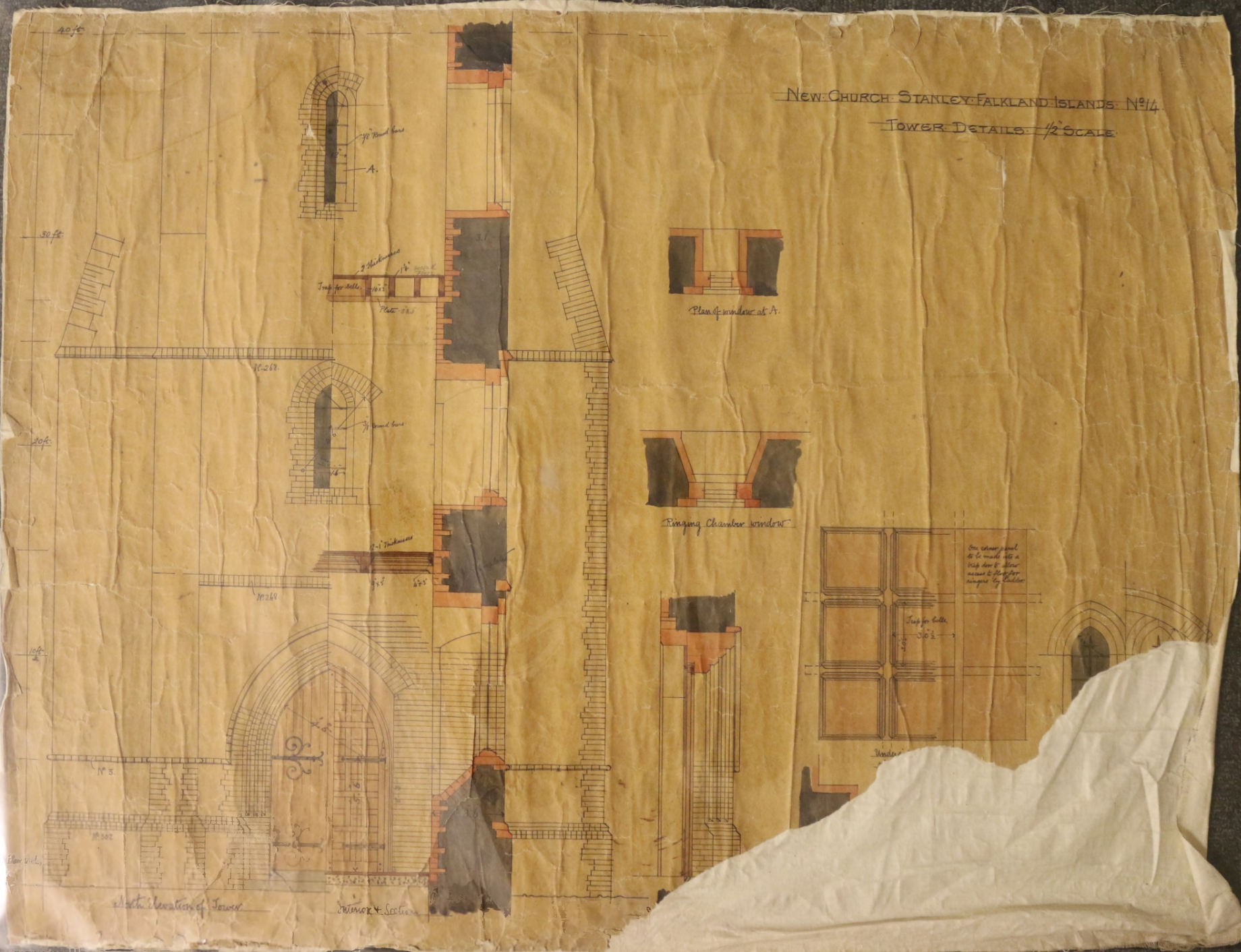


DETAILS OF UPPER PART OF TOWER

Half inch scale.



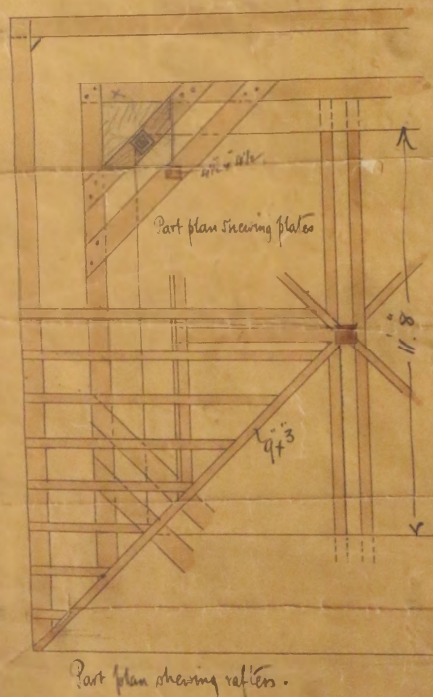
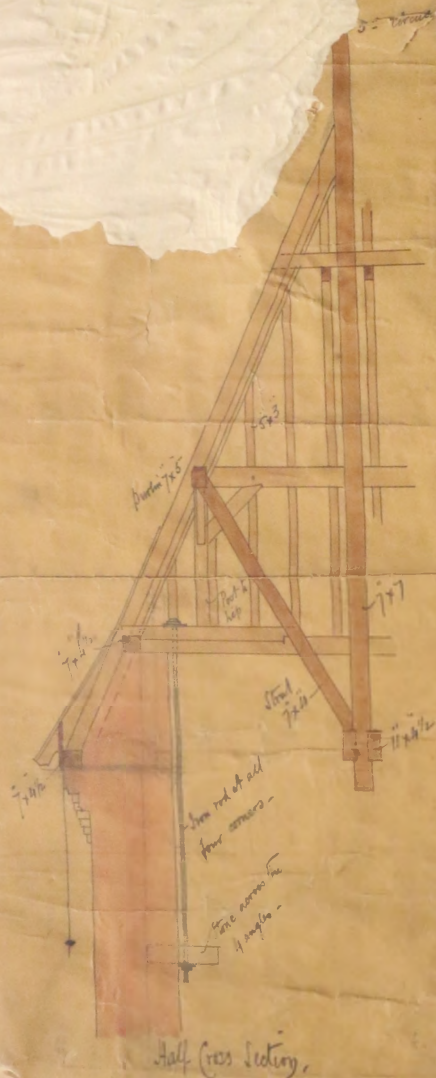
Andrew W. Blomfield, Jr.
Architect



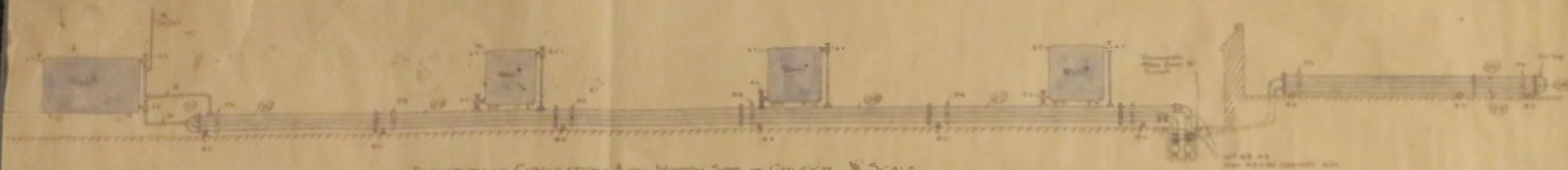
CHCH CATHEDRAL - TOWER ROOF - C1889

MCI-41-CH-0016

New Church Falkland Islands
Tower roof - $\frac{1}{2}$ " scale



HEATING SYSTEM, CHRIST CATHEDRAL, STANLEY, FALKLAND ISLANDS.

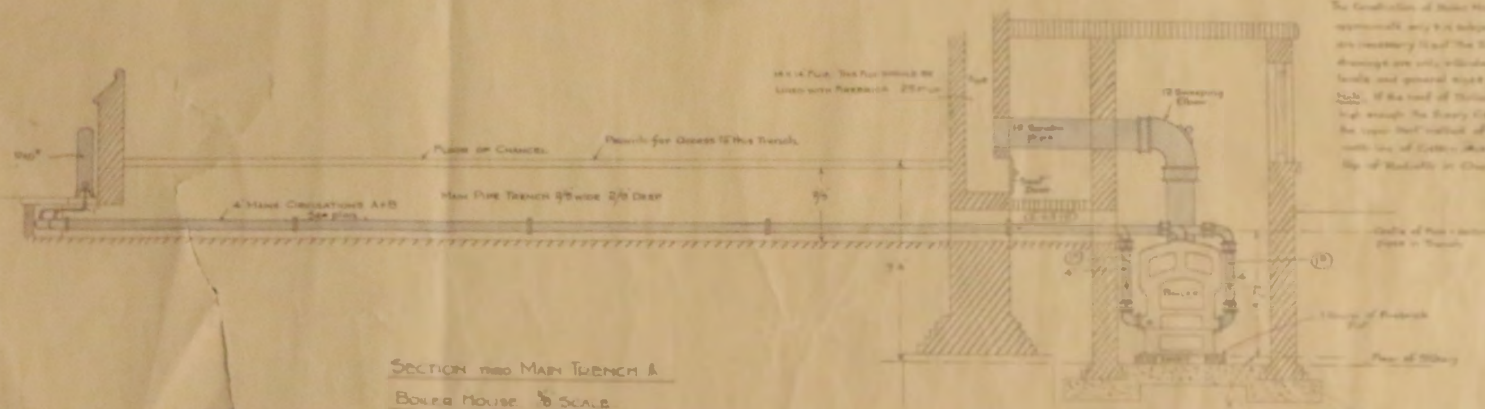
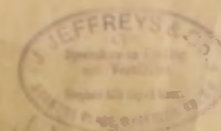
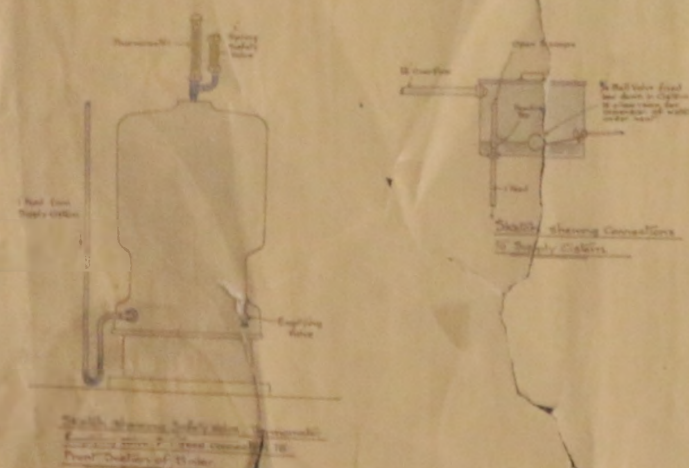


ELEVATION OF CIRCULATION A ON NORTH SIDE OF CHANCEL 1/8" SCALE.

NOTE: CIRCULATION B ON SOUTH SIDE OF NAVE TO BE FIXED IN SIMILAR MANNER

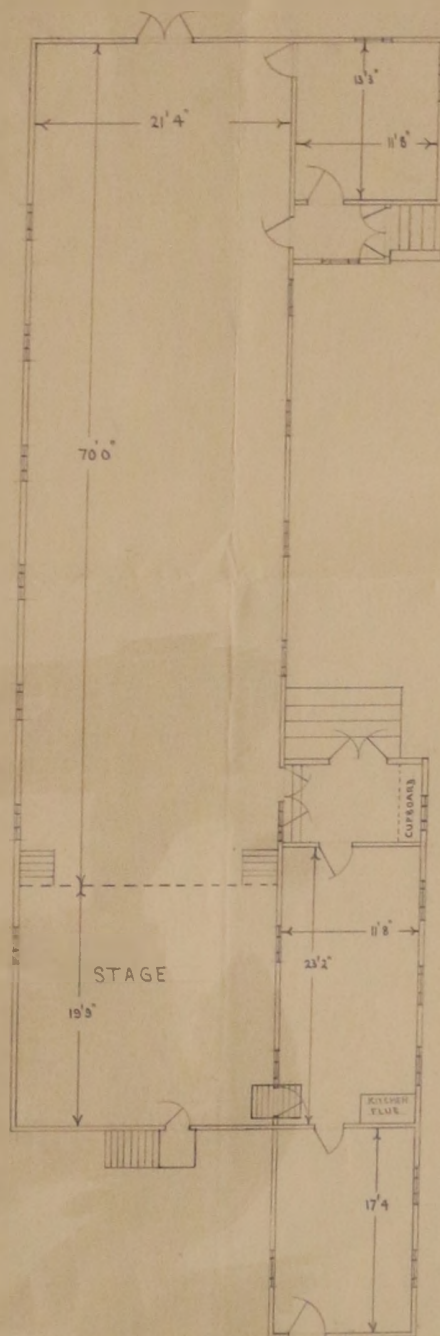
DEPENDENCIES

- AZ. AIR VALVE
- AT. AIR TAP
- C. CENTRALES TO SINKY SIGNATURE
- PS. PIPE STREET
- RC. ROLLER & CARRIAGE

SECTION FROM MAIN TRENCH A
BOILER HOUSE 1/8" SCALECHRIST CHURCH CATHEDRAL, STANLEY, FALKLAND ISLANDS
— Details of Heating Apparatus —

PLAN OF CHURCH HALL

SCALE 8 FEET TO 1 INCH



NOT: Fireplaces, sink, skylight, and stage superstructure are not shown
Average thickness of Outside Walls 5"
Stage 3' above Main Hall Floor Level

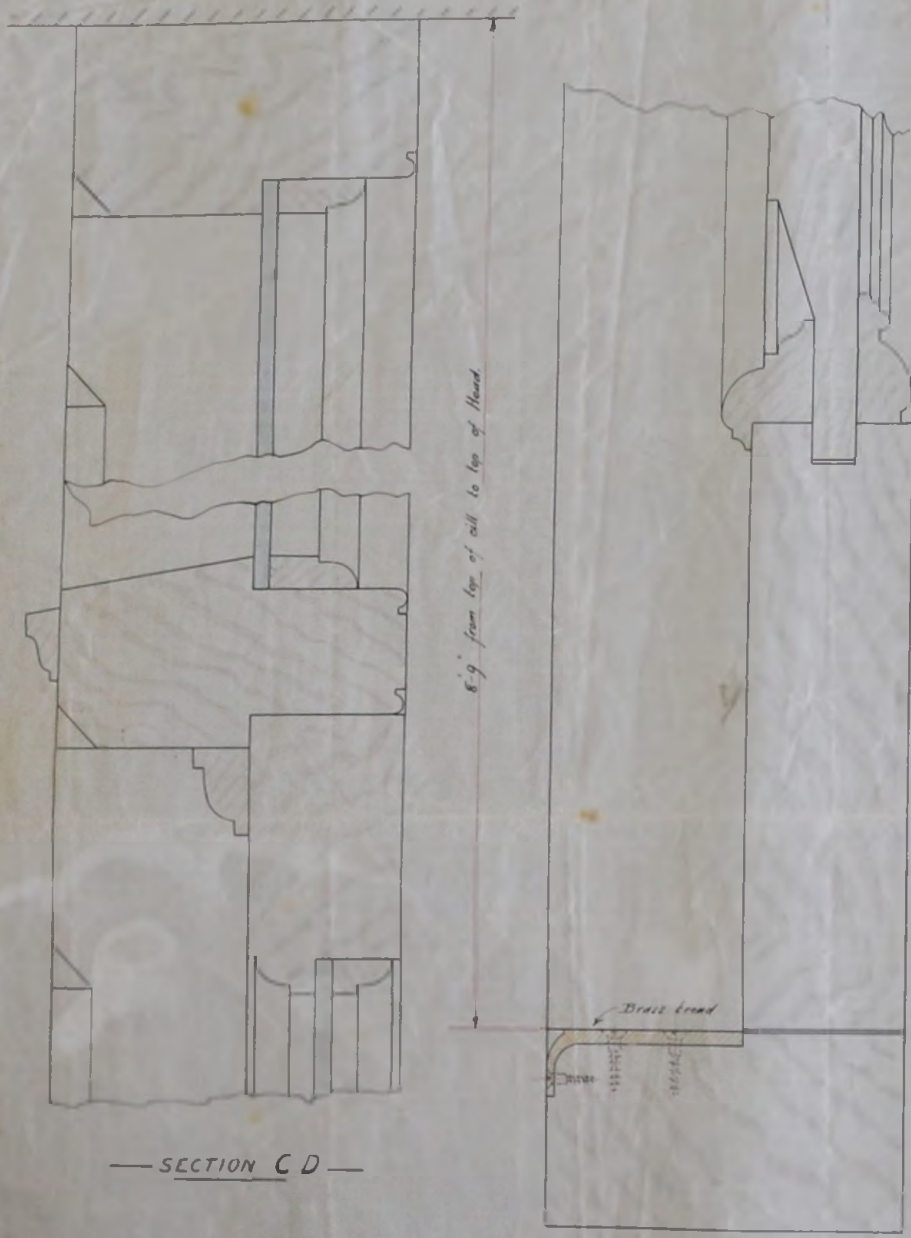
FALKLAND ISLANDS

Requisition No 29467

DETAILS OF VESTIBULE SCREEN

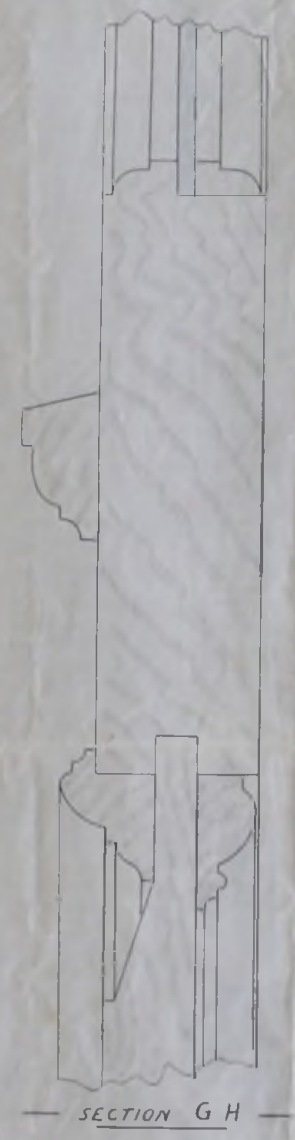
Scale 1 inch to a foot - and - FULL SIZE

Christ Church Cathedral

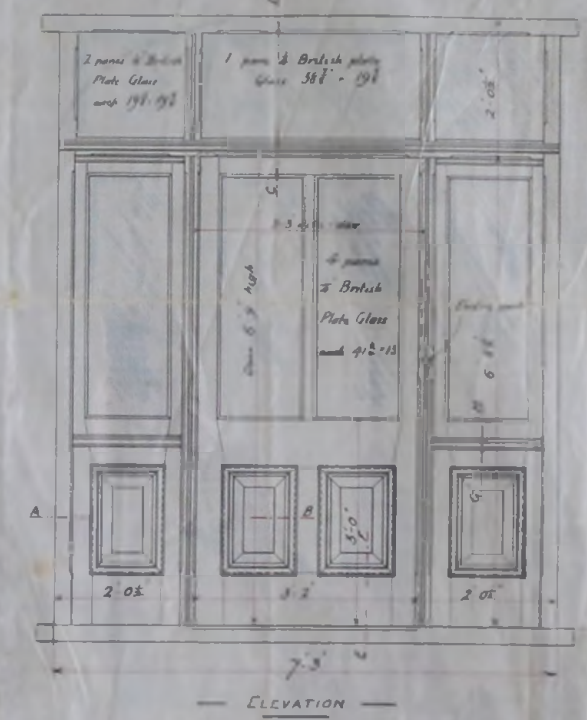


SECTION C D

SECTION E F



SECTION G H

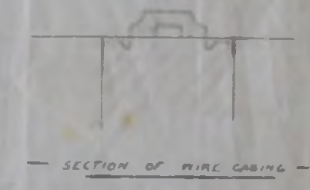


ELEVATION

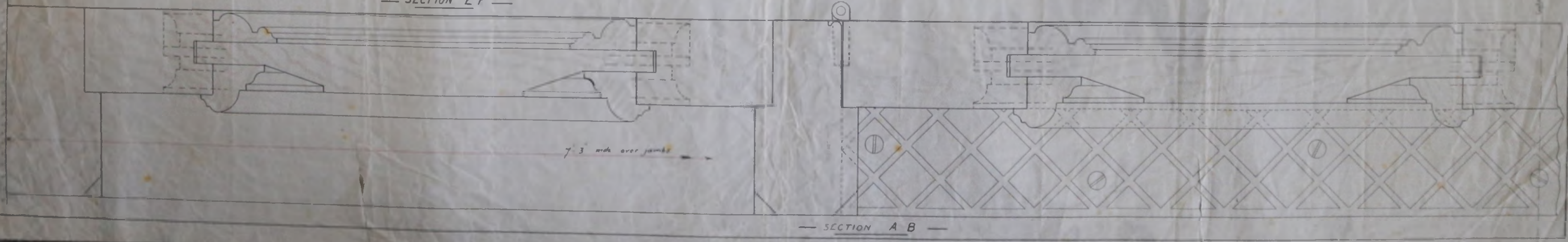


Libby 2/2/99

The door to have 11" 4 inch Brass Butt Hinges and one Bull Mortice lock and furniture with drop handle.

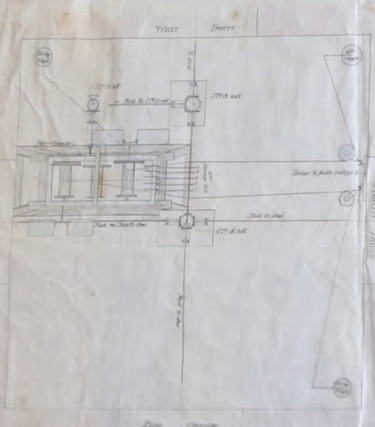
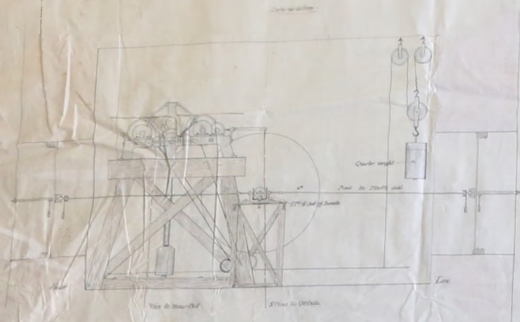


SECTION OF WIRE CABLE

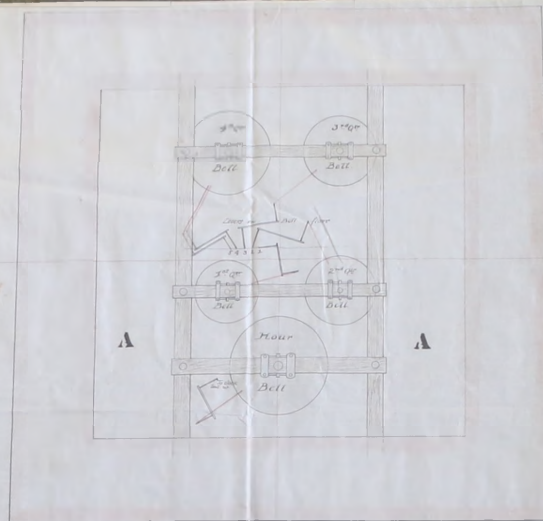


SECTION A B

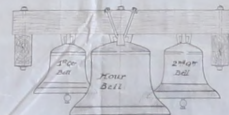
SECTION ELEVATION



PLAN

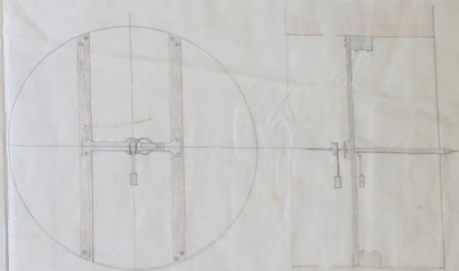


PLAN OF BELLS



SECTION AT A-A

WAY TO FIX DIAL WORK & BELL



J.W. BENSON
LONDON

ONE INCH DETAIL

19-9-04

T.C.D

30

CHRIST CHURCH CATHEDRAL STANLEY, FALKLAND ISLES. PROPOSED HEATING

