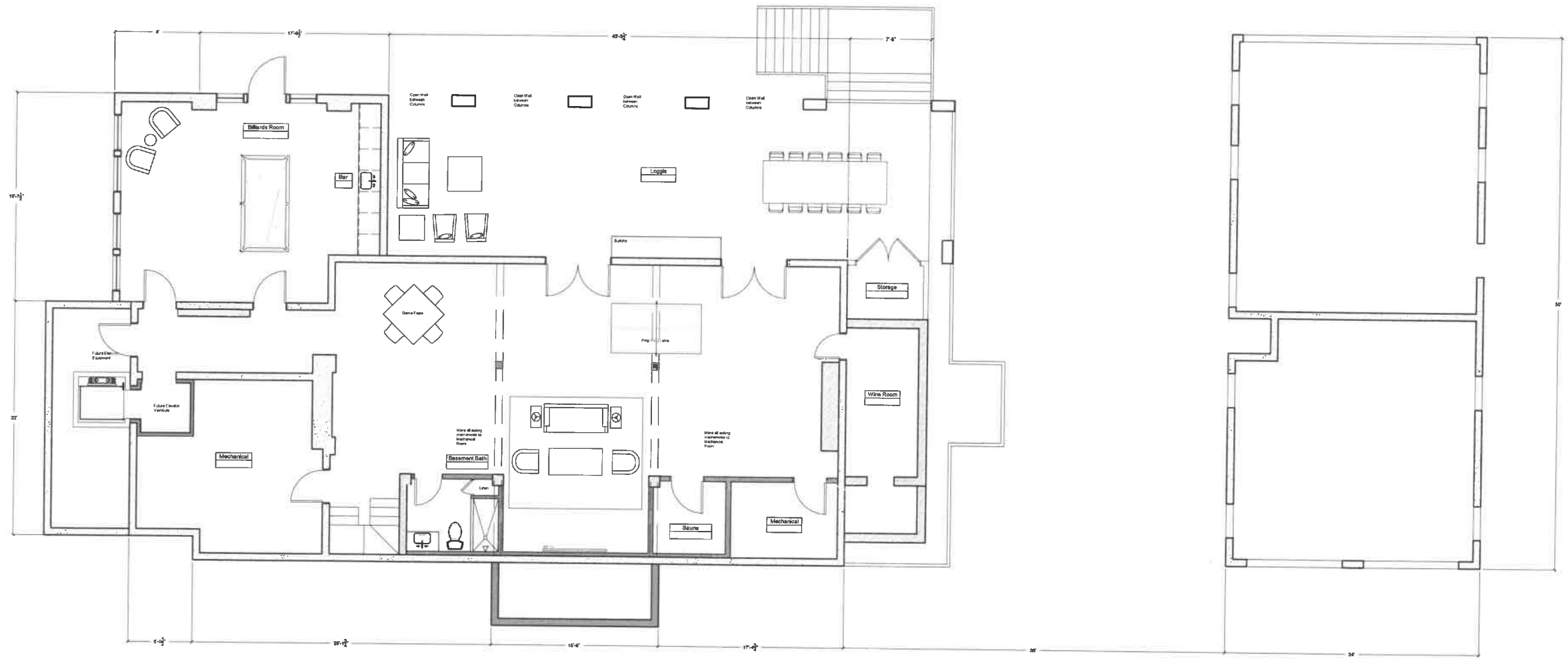


Cost Engineer:
Suhajit, Harris, and Flynn
Vineyard Haven, MA

Structural Engineer:
TBD

General Contractor:
Robt Frank Construction
PO Box 121
Edgemoor, MA 02539

Interior Designer:
TBD



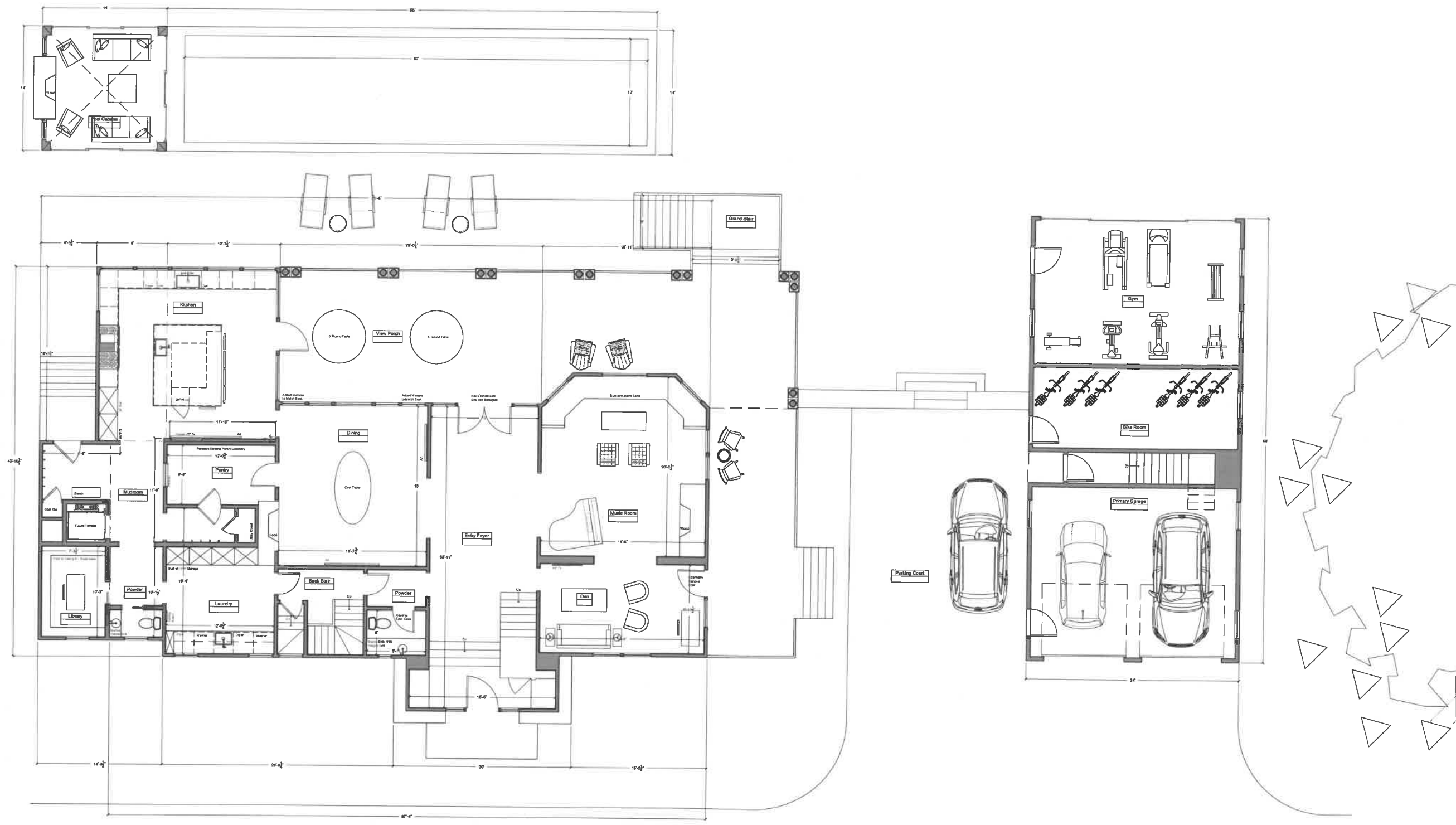
H.O. Philips
Residence
14 Trematigan
Oak Bluffs, MA

January 24th
Schematic Design

Scale:
3/16" = 1'-0"

Proposed
Lower Level

Civil Engineer:
Schubert, Flavin, and Harkin
Vineyard Haven, MA
Structural Engineer:
TBD
General Contractor:
Rob-Finch Construction
PO Box 121
Edgartown, MA 02539
Interior Designer:
TBD



H.O. Phillips
Residence

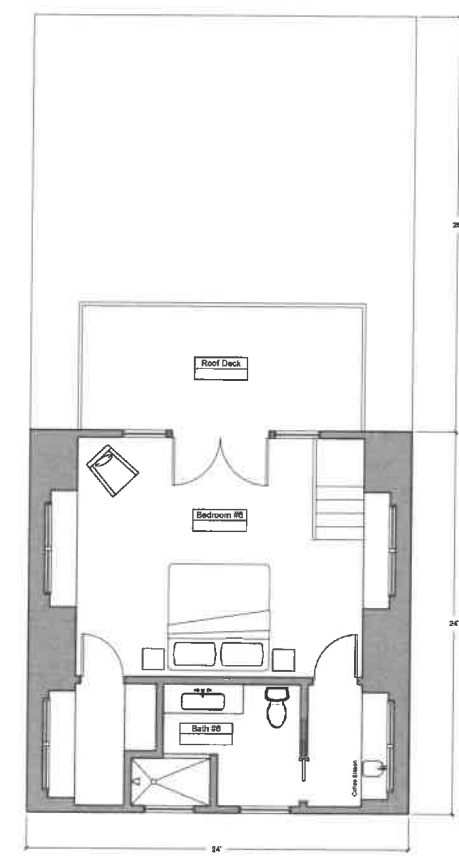
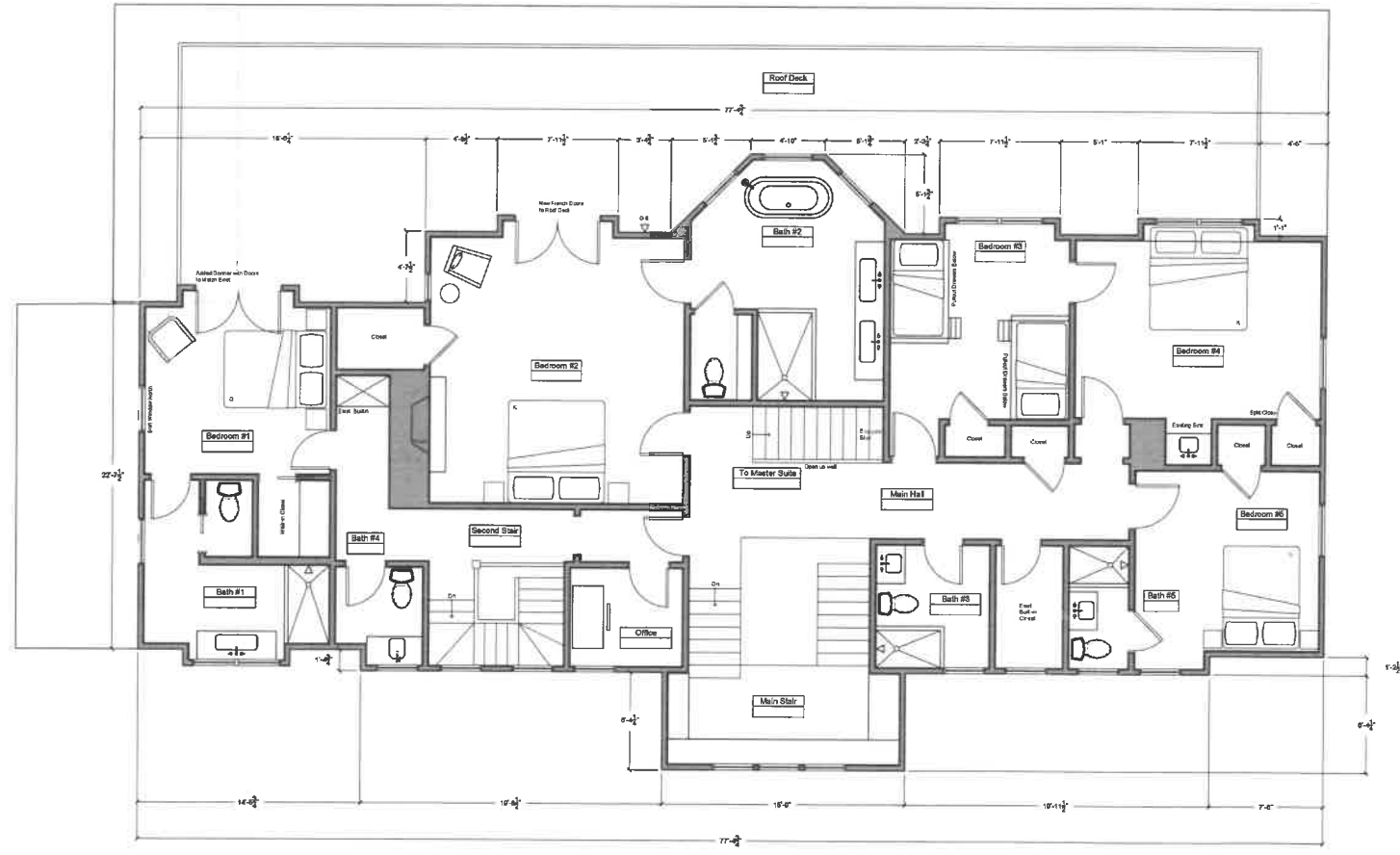
14 Terrahgan
Oak Bluffs, MA

January 24th
Schematic Design

Scale:
3/16" = 1'-0"

Proposed
Main Level

Civil Engineer
Schubert, Parker, and Hoern
Vineyard Haven, MA
Structural Engineer
TBD
General Contractor
High Ende Construction
PO Box 121
Edgartown, MA 02539
Interior Designer
TBD



H.O. Phillips
Residence

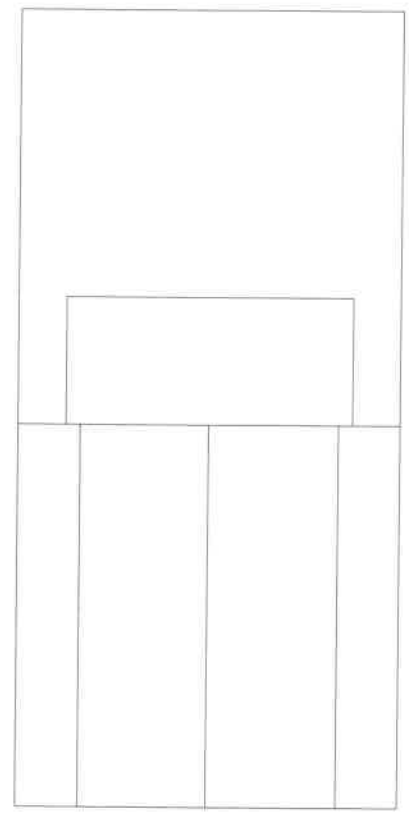
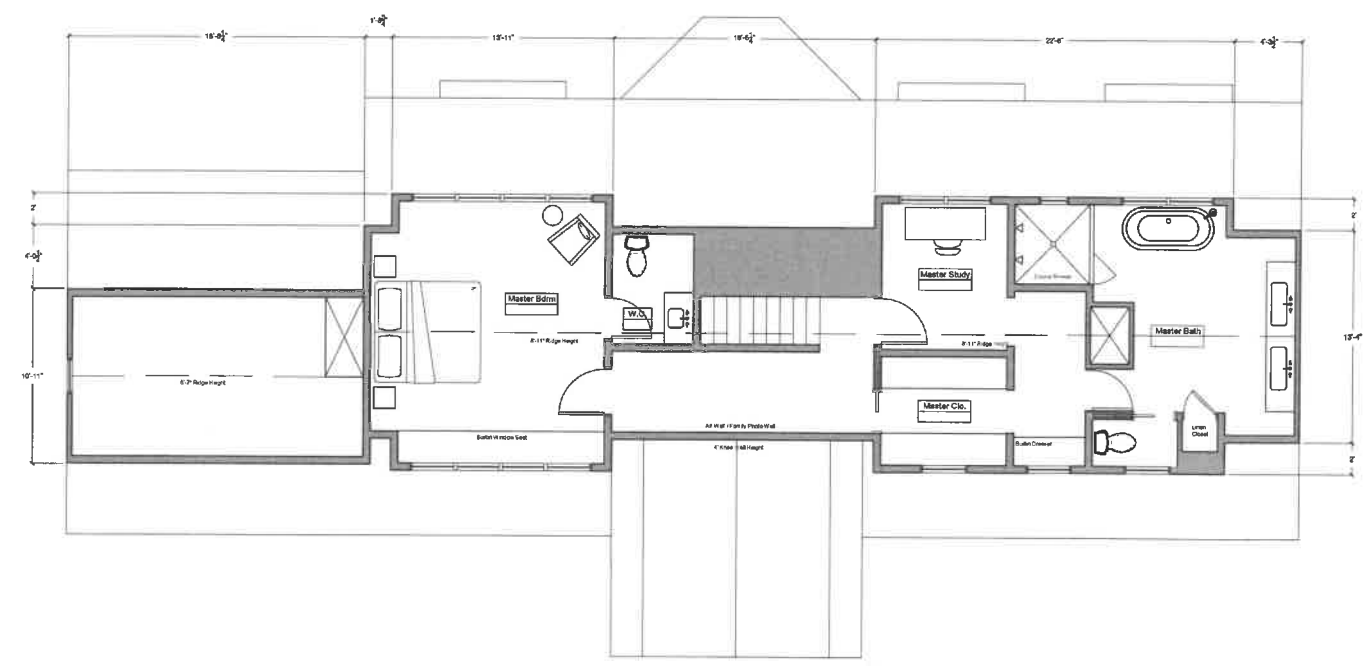
14 Terrahgan
Oak Bluffs, MA

January 24th
Schematic Design

Scale:
3/16" = 1'-0"

Proposed
Upper Level

Civil Engineer:
Schubert, Parkin, and Fobes
Vineyard Haven, MA
Structural Engineer:
TBD
General Contractor:
High Finish Construction
P.O. Box 121
Edgartown, MA 02539
Interior Designer:
TBD



H.O. Phillips
Residence

14 Terralgon
Oak Bluffs, MA

January 24th
Schematic Design

Scale:
3/16" = 1'-0"

Proposed
Third Level

T.O. Existing Roof (+50.0')
ELEV. 129'-8 1/2"

T.O. 3rd Floor Finished Floor
ELEV. 119'-10 3/4"

T.O. 2nd Floor Finished Floor
ELEV. 110'-3 1/4"

T.O. 1st Floor Finished Floor (+21.2')
ELEV. 100'-0"

Existing Grade @ Front Elevation (+18.2')
ELEV. 97'-0"

1 South Elevation

Scale: 1/4" = 1'-0"

Existing Grade @ Rear Elevation (+12.2')
ELEV. 91'-0"

T.O. Existing Roof (+50.0')
ELEV. 129'-8 1/2"

T.O. 3rd Floor Finished Floor
ELEV. 119'-10 3/4"

T.O. 2nd Floor Finished Floor
ELEV. 110'-3 1/4"

T.O. 1st Floor Finished Floor (+21.2')
ELEV. 100'-0"

Existing Grade @ Front Elevation (+18.2')
ELEV. 97'-0"

Existing Grade @ Rear Elevation (+12.2')
ELEV. 91'-0"

2 North Elevation

Scale: 1/4" = 1'-0"

HOB KNOB
design & development
P.O. Box 121
Edgartown, MA 02539

Civil Engineer
Schiffels, Harbo, and Poole
Vineyard Haven, MA
Structural Engineer
TBD
General Contractor
New York Construction
PO Box 121
Edgartown, MA 02539
Interior Designer
TBD

H.O. Phillips
Residence

14 Tomahagan
Oak Bluffs, MA

January 24th
Schematic Design

Scale:
1/4" = 1'-0"

Proposed
Elevations

A201

T.O. Existing Roof (+50.0')
ELEV. 129'-8 1/2"

T.O. 3rd Floor Finished Floor
ELEV. 119'-10 3/4"

T.O. 2nd Floor Finished Floor
ELEV. 110'-3 1/4"

T.O. 1st Floor Finished Floor (+21.2')
ELEV. 100'-0"

Existing Grade @ Front Elevation (+18.2')
ELEV. 97'-0"

Existing Grade @ Rear Elevation (+12.2')
ELEV. 91'-0"



1 North Elevation OPTION B

T.O. Existing Roof (+50.0')
ELEV. 129'-8 1/2"

T.O. 3rd Floor Finished Floor
ELEV. 119'-10 3/4"

T.O. 2nd Floor Finished Floor
ELEV. 110'-3 1/4"

T.O. 1st Floor Finished Floor (+21.2')
ELEV. 100'-0"

Existing Grade @ Front Elevation (+18.2')
ELEV. 97'-0"

Existing Grade @ Rear Elevation (+12.2')
ELEV. 91'-0"



2 North Elevation OPTION C

Scale: 1/4" = 1'-0"

HOB KNOB
design & development
P.O. Box 127
Cohasset, MA 02539

Civil Engineer
Schemata, Perkins, and Hoehn
Weymouth, MA
Structural Engineer
TBD
General Contractor
Poh-Froh Construction
P.O. Box 1311
Cohasset, MA 02539
Interior Designer
TBD

H.O. Phillips
Residence

14 Tomahogan
Oak Bluffs, MA

January 24th
Schematic Design

Scale:
1/4" = 1'-0"

Proposed
Elevations

A201-A

T.O. Existing Roof (+50.0')
ELEV. 129'-8 1/2"

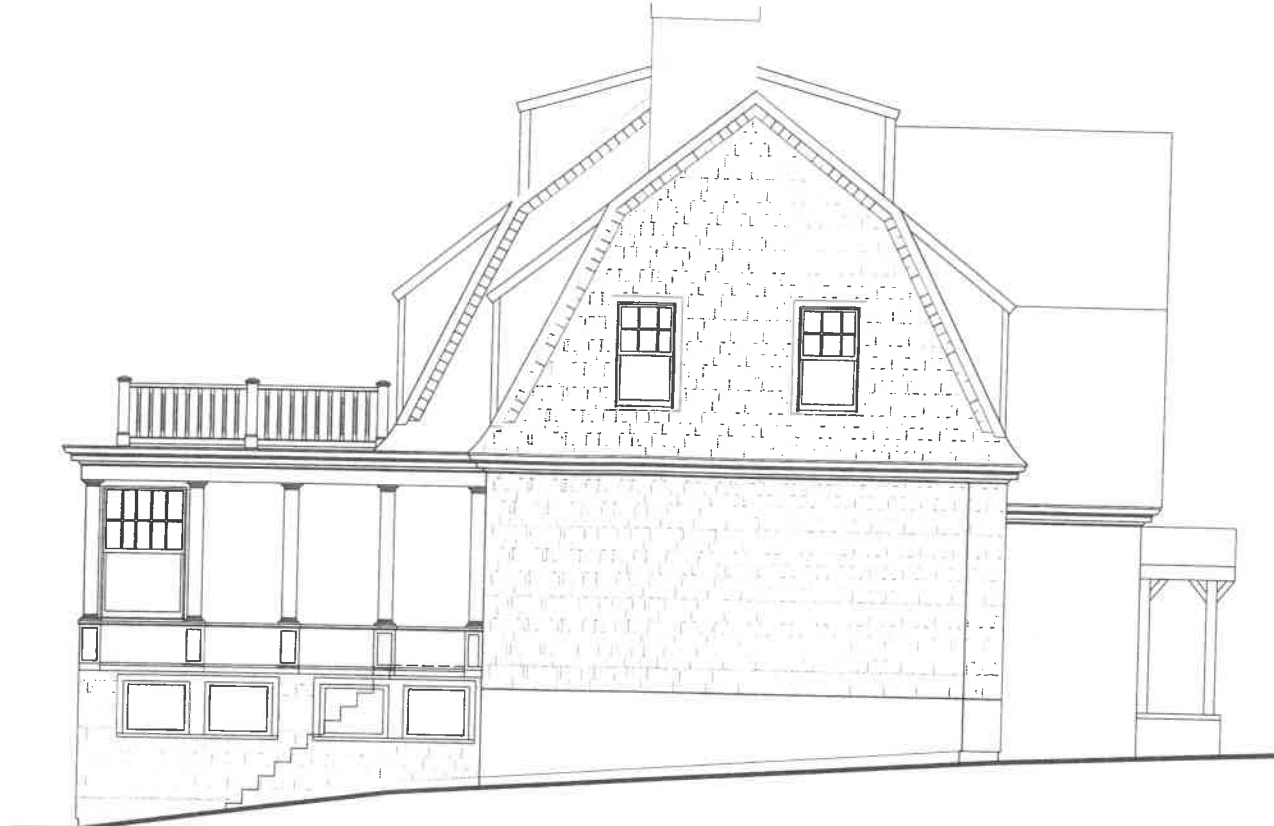
T.O. 3rd Floor Finished Floor
ELEV. 119'-10 3/4"

T.O. 2nd Floor Finished Floor
ELEV. 110'-3 1/4"

T.O. 1st Floor Finished Floor (+21.2')
ELEV. 100'-0"

Existing Grade @ Front Elevation (+18.2')
ELEV. 97'-0"

Existing Grade @ Rear Elevation (+12.2')
ELEV. 91'-0"



1 West Elevation

Scale: 1/4" = 1'-0"

T.O. Existing Roof (+50.0')
ELEV. 129'-8 1/2"

T.O. 3rd Floor Finished Floor
ELEV. 119'-10 3/4"

T.O. 2nd Floor Finished Floor
ELEV. 110'-3 1/4"

T.O. 1st Floor Finished Floor (+21.2')
ELEV. 100'-0"

Existing Grade @ Front Elevation (+18.2')
ELEV. 97'-0"

Existing Grade @ Rear Elevation (+12.2')
ELEV. 91'-0"



2 East Elevation

Scale: 1/4" = 1'-0"