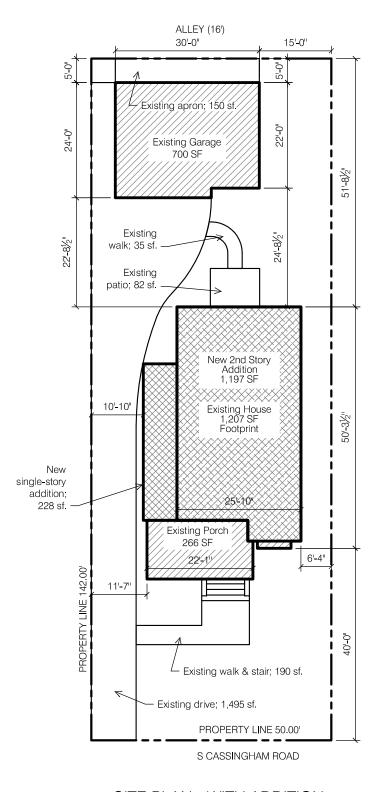


SITE PLAN - EXISTING



SITE PLAN
Scale: 1"=20'



Zoning: Bexley R6 Lot Area = 7,100 sf

Allowable Building Coverage (2,485 sf) 35%

Existing Building Coverage (2,253 sf) 32%

Building Coverage w/ Addition (2,401 sf) 34%

Allowable Lot Coverage (4,260 sf) 60%

Existing Lot Coverage (4,292 sf) 60%

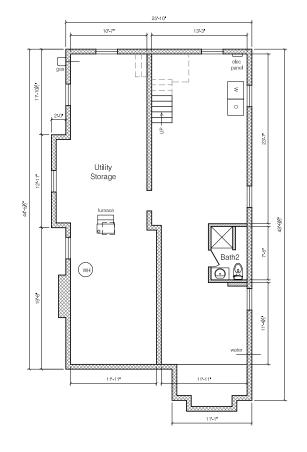
Lot Coverage w/ Addition (4,353 sf) 61% Request Variance

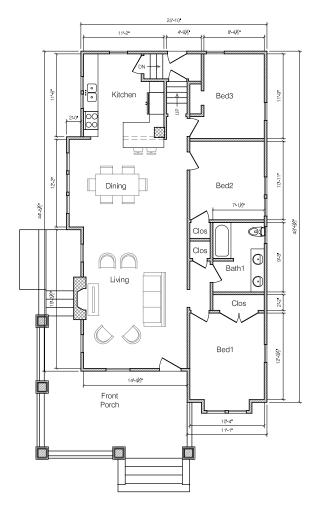
Side Yard Setback 8'-0" Will need variance for second floor

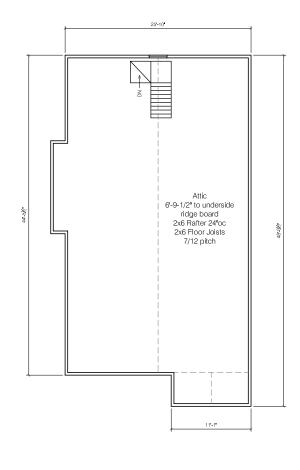
SITE PLAN - WITH ADDITION



SITE PLAN
Scale: 1"=20'







**BASEMENT - EXISTING** 

FIRST FLOOR - EXISTING

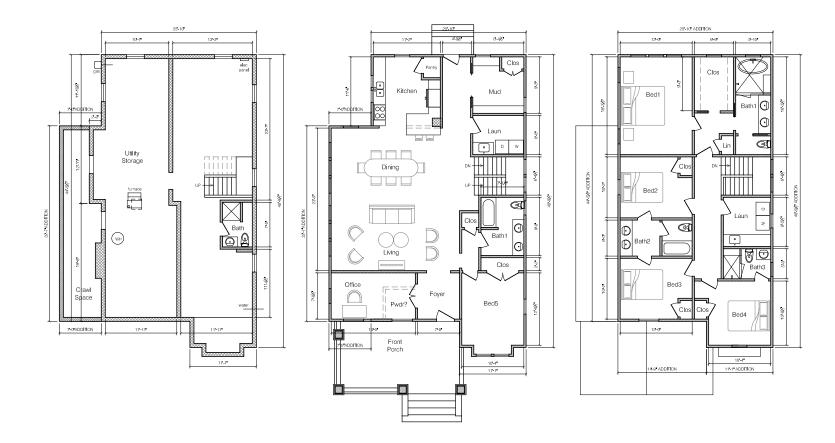
SECOND FLOOR - EXISTING



FLOOR PLANS - EXISTING

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

129 S Cassingham Road April 20, 2024



**BASEMENT - PROPOSED** 

FIRST FLOOR - PROPOSED

SECOND FLOOR - PROPOSED



FLOOR PLANS - PROPOSED

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

129 S Cassingham Road April 20, 2024

Fiber cement board lap siding, 8" exposure (to match existing house & garage).

SIDING AT PORCH GABLE & BAY: Fiber cement panel siding w/ Windsor 1x4 trim & layered 1x12 at beam.

Corner Trim: Windsor 5/4" x 6". Casing: Windsor 5/4" x 4" at jambs; 5/4" x 6" at head, historic sill.

Gable Fascia: Aluminum-wrapped 1x12. Eave Fascia: Aluminum-wrapped 1x8.

#### BOOFING:

Asphalt shingle roofing to match

#### SOFFIT:

Aluminum soffit system to match garage (tan/bronze color).

### GUTTERS:

5" Aluminum ogee gutter & 3" downspouts. Utilize existing underground storm piping.

#### WINDOWS:

New windows to be Marvin Essential fiberglass windows (white) to be similar to existing windows.

#### DOORS:

New rear door to be Therma-Tru Fiberglass Craftsman 2-Panel, flush-glazed, 6-light design (match garage).

### REAR LANDING/STAIRS:

Decking: Timbertech Terrain. Risers: Windsor 1x8.

Guardrails: Timbertech Radiance Rail. Skirting: HardiPanel w/ Hardi 1x4 trim.

REAR OVERHANG; Cedar 4x4 brackets, standing seam metal roofing, HardiPanel & Windsor trim at sides, Paulownia bead



# SOUTH ELEVATION - EXISTING



# SOUTH ELEVATION - w/ ADDITION Hip roof extends to pick up front bay



SOUTH ELEVATION - w/ ADDITION Front Bay Roof tucks under main hip roof

129 S Cassingham Scale: 1/16"=1'-0" April 20, 2024

#### SIDING:

Fiber cement board lap siding, 8" exposure (to match existing house & garage).

SIDING AT PORCH GABLE & BAY: Fiber cement panel siding w/ Windsor 1x4 trim & layered 1x12 at beam.

#### TDIM.

Corner Trim: Windsor 5/4"  $\times$  6". Casing: Windsor 5/4"  $\times$  4" at jambs; 5/4"  $\times$  6" at head, historic sill.

Gable Fascia: Aluminum-wrapped 1x12. Eave Fascia: Aluminum-wrapped 1x8.

#### ROOFING:

Asphalt shingle roofing to match garage.

#### SOFFIT:

Aluminum soffit system to match garage (tan/bronze color).

### GUTTERS:

5" Aluminum ogee gutter & 3" downspouts. Utilize existing underground storm piping.

#### WINDOWS:

New windows to be Marvin Essential fiberglass windows (white) to be similar to existing windows.

#### DOORS:

New rear door to be Therma-Tru Fiberglass Craftsman 2-Panel, flush-glazed, 6-light design (match garage). REAR LANDING/STAIRS:

Decking: Timbertech Terrain. Risers: Windsor 1x8.

Guardrails: Timbertech Radiance Rail. Skirting: HardiPanel w/ Hardi 1x4 trim.

REAR OVERHANG; Cedar 4x4 brackets, standing seam metal roofing, HardiPanel & Windsor trim at sides, Paulownia bead board ceiling.



**EAST ELEVATION - EXISTING** 



EAST ELEVATION - w/ ADDITION Hip roof extends to pick up front bay



EAST ELEVATION - w/ ADDITION Front Bay Roof tucks under main hip roof

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

#### SIDING:

Fiber cement board lap siding, 8" exposure (to match existing house & garage).

SIDING AT PORCH GABLE & BAY: Fiber cement panel siding w/ Windsor 1x4 trim & layered 1x12 at beam.

#### TRIM

Corner Trim: Windsor 5/4" x 6". Casing: Windsor 5/4" x 4" at jambs; 5/4" x 6" at head, historic sill.

Gable Fascia: Aluminum-wrapped 1x12. Eave Fascia: Aluminum-wrapped 1x8.

#### ROOFING:

Asphalt shingle roofing to match garage,

#### SOFFIT:

Aluminum soffit system to match garage (tan/bronze color).

### GUTTERS:

5" Aluminum ogee gutter & 3" downspouts. Utilize existing underground storm piping.

#### WINDOWS:

New windows to be Marvin Essential fiberglass windows (white) to be similar to existing windows.

#### DOORS:

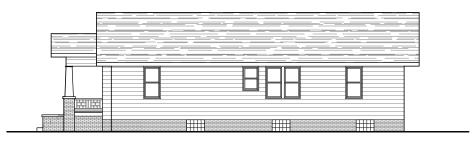
New rear door to be Therma-Tru Fiberglass Craftsman 2-Panel, flush-glazed, 6-light design (match garage).

### REAR LANDING/STAIRS:

Decking: Timbertech Terrain. Risers: Windsor 1x8.

Guardrails: Timbertech Radiance Rail. Skirting: HardiPanel w/ Hardi 1x4 trim.

REAR OVERHANG; Cedar 4x4 brackets, standing seam metal roofing, HardiPanel & Windsor trim at sides, Paulownia bead board ceiling.



# NORTH ELEVATION - EXISTING



# NORTH ELEVATION - w/ ADDITION Hip roof extends to pick up front bay



NORTH ELEVATION - w/ ADDITION Front Bay Roof tucks under main hip roof

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

#### SIDING:

Fiber cement board lap siding, 8" exposure (to match existing house & garage).

SIDING AT PORCH GABLE & BAY: Fiber cement panel siding w/ Windsor 1x4 trim & layered 1x12 at beam.

#### TRIM-

Corner Trim: Windsor 5/4"  $\times$  6". Casing: Windsor 5/4"  $\times$  4" at jambs; 5/4"  $\times$  6" at head, historic sill.

Gable Fascia: Aluminum-wrapped 1x12. Eave Fascia: Aluminum-wrapped 1x8.

#### ROOFING:

Asphalt shingle roofing to match garage.

#### SOFFIT:

Aluminum soffit system to match garage (tan/bronze color).

### GUTTERS:

5" Aluminum ogee gutter & 3" downspouts. Utilize existing underground storm piping.

#### WINDOWS:

New windows to be Marvin Essential fiberglass windows (white) to be similar to existing windows.

#### DOORS:

New rear door to be Therma-Tru Fiberglass Craftsman 2-Panel, flush-glazed, 6-light design (match garage).

### REAR LANDING/STAIRS:

Decking: Timbertech Terrain. Risers: Windsor 1x8.

Guardrails: Timbertech Radiance Rail. Skirting: HardiPanel w/ Hardi 1x4 trim.

REAR OVERHANG; Cedar 4x4 brackets, standing seam metal roofing, HardiPanel & Windsor trim at sides, Paulownia bead board ceiling.



# WEST ELEVATION - EXISTING



# WEST ELEVATION - w/ ADDITION Gable end at single-story addition



WEST ELEVATION - w/ ADDITION Hip roof at single-story addition

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