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2. ALL INTERIOR WALLS SHALL BE 2X4 @ 16" O.C. UNLESS OTHERWISE NOTED.

3. CONTRACTOR SHALL VERIFY ALL WINDOW ROUGH OPENINGS PRIOR TO ORDERING WINDOWS.

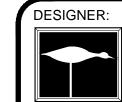
4. CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION. CONTRACTOR ASSUMES RESPONSIBILITY FOR ANY MISSING OR INCORRECT DIMENSIONS NOT BROUGHT TO THE ATTENTION OF THE DESIGNER.

GENERAL NOTES

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structural engineer:
Philbrook
Engineering

STAMP:

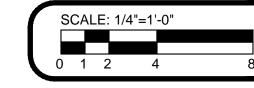
PROJECT:

COMMERCIAL BUILDING

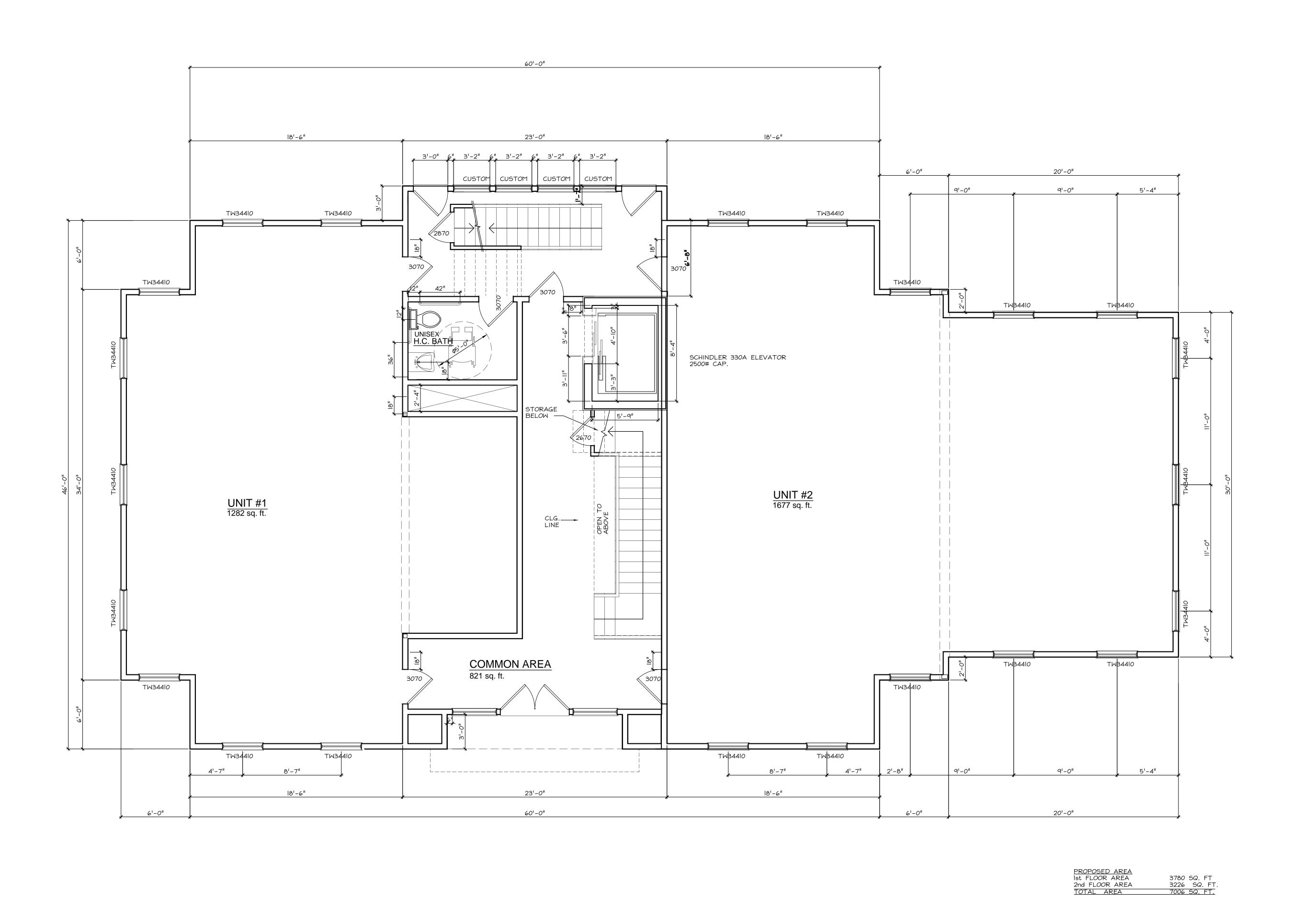
PROPOSED

1575 IYANNOUGH ROAD HYANNIS, MA.

BASEMENT PLAN



PROJECT #:	SHEET
16-25	A.1
DATE:	OF
2/7/17	<i>-</i> -



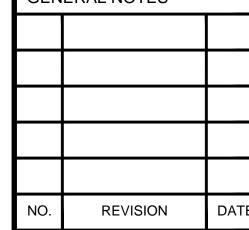
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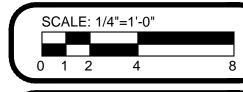
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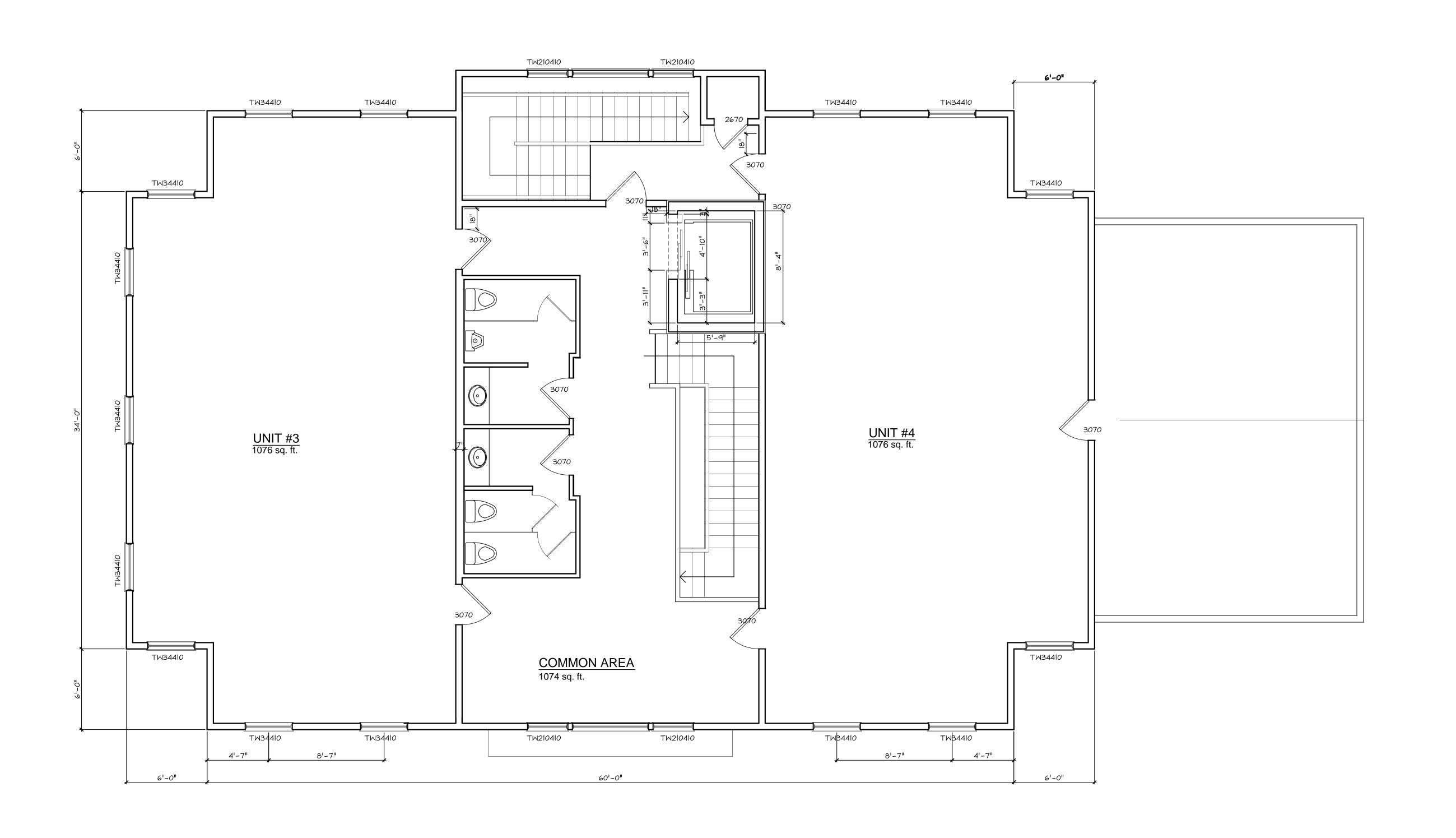
COMMERCIAL

BUILDING

1575 IYANNOUGH ROAD HYANNIS, MA.

FIRST FLOOR PLAN





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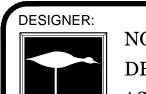
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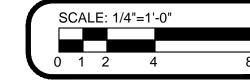
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PROJECT:
PROPOSED

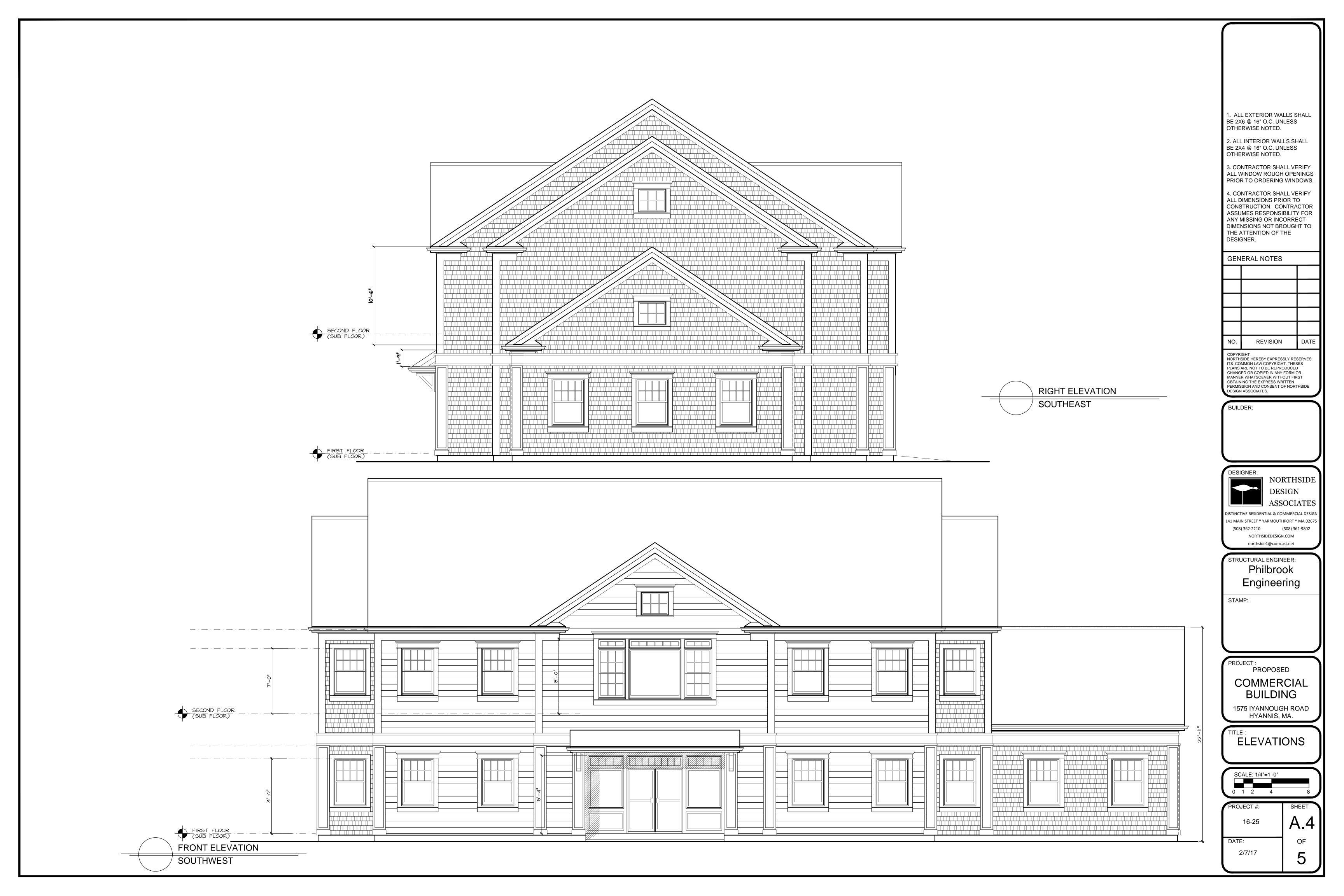
COMMERCIAL BUILDING

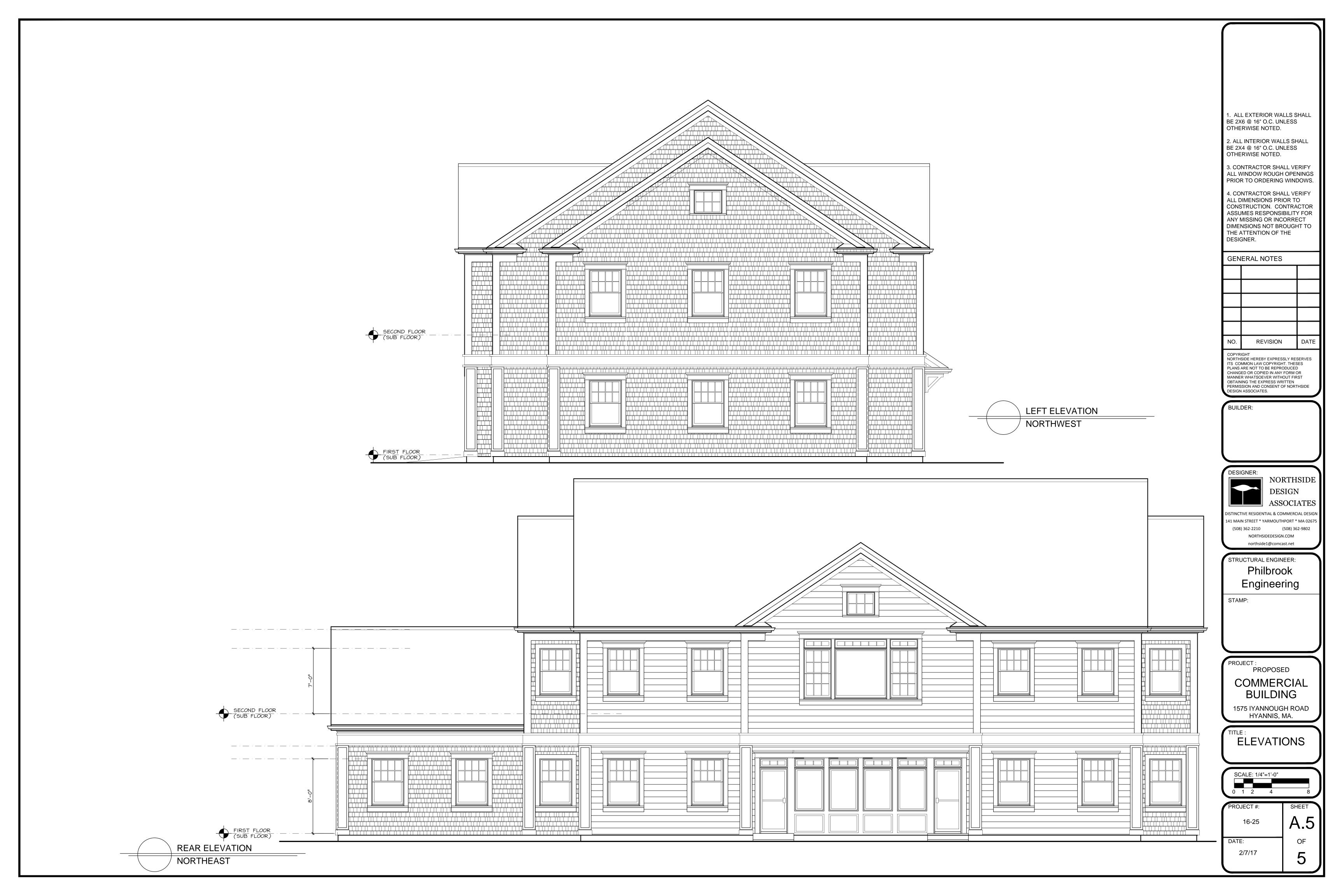
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SECOND FLOOR PLAN



PROJECT #:	SHEET
16-25	A.3
DATE:	OF
2/7/17	<i>-</i> -





LAKESIDE COMMONDS

1575 RTE. 132

BARNSTABLE, MA

EXTERIOR SPECIFICATION SHEET

Entry door white aluminum store front

Windows Andersen architectural series double hung 8 over 1 clad white

All exterior PVC trim primed with (2) coats of white finish paint

All window and door casing, (see detail sheets) sub-sills & aprons to be solid PVC lumber, secure with approved fasteners

First floor corner boards pilasters PVC 1'-4" x 1'-4" with molding

Second floor corner boards PVC 1'-0" x 1'-0"

Band between first and second floor (see detail sheet)

Exterior Fascia 1 x 10, Soffit 1 x 10, Freeze 1 x10 with 1-3/4" bed molding PVC

Rakes 1 x 10 with second member 1 x 5 PVC

Roof Shingles laminated architectural asphalt shingles

Sidewall clapboards 8-1/2" Exposure HARDIPLANK (blue)

Sidewall shingles white cedar 5" exposed to weather

2x2 PVC BAND & lx6 TRIM PAINTED-

▼ 2nd FLOOR

M GAP-

DEFLECTION TRACK ON - 6" TOP PLATE, TYPICAL

18" WIDE PVC BOARD, PAINTED

1x6 PVC BOARD,— PAINTED TYPICAL

TYPICAL EXTERIOR WALL SIDING VARIES ON TYVEK HOUSE WRAP ON ½" CDX—SHEATHING ON 6" METAL STUDS @ 16" O.C. W/ 5½" UNFACED FIBERGLASS BATT INSULATION

