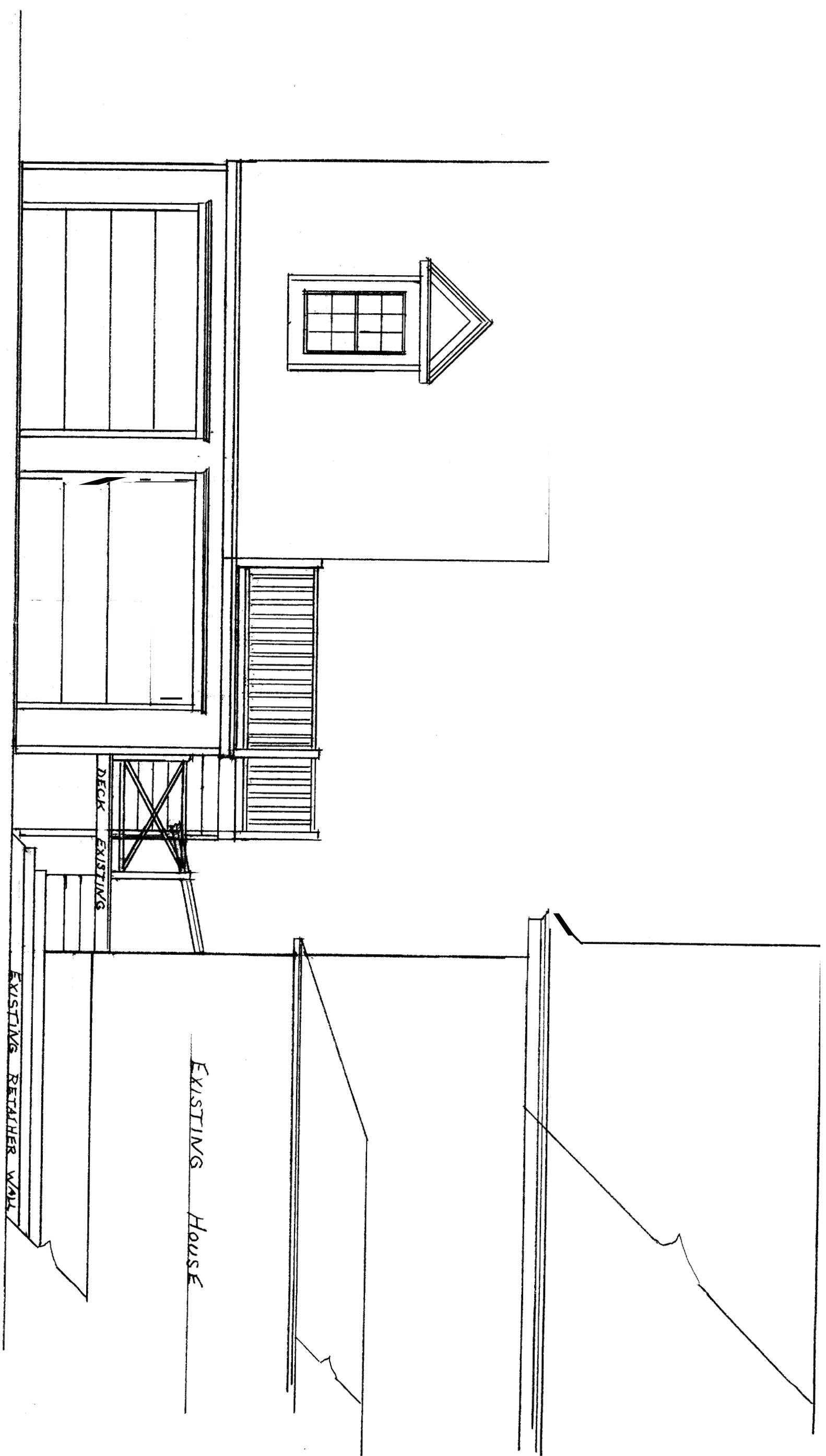


SEP 1 0

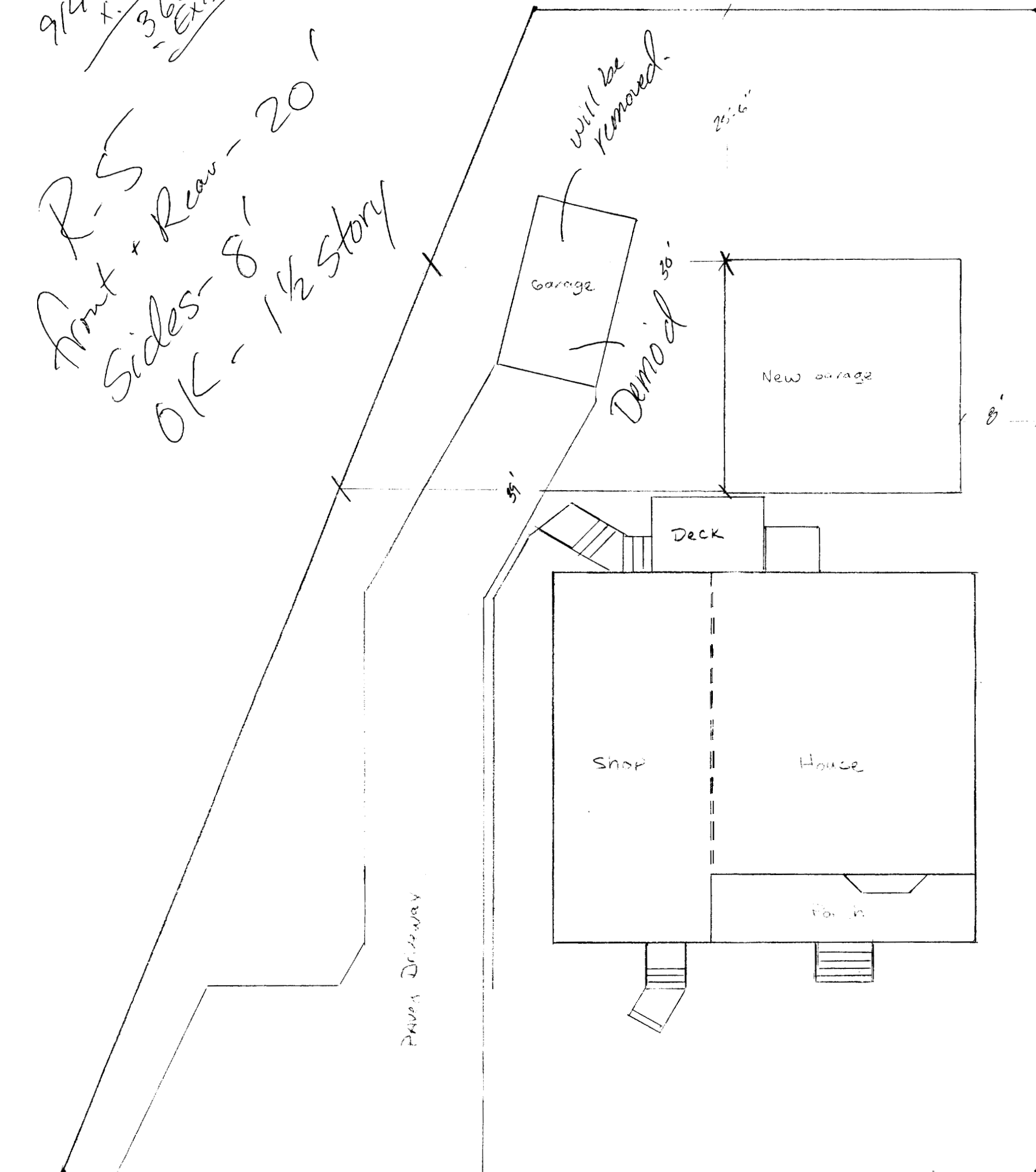


FRONT ELEVATION
SCALE 1/4" = 1'-0"

9140 SF
x .40
3656 SF Existing
SF Allowed

1366 left OK

R-S
Front + Rear - 20'
Sides - 8'
OK - 1 1/2 story



20 St. George Street
Scale 3/32 = 1'-0"

SEP 30 2003

SIDE LINE

8'2"

6'2"

24'

2'8"

5'

2x8" FLOOR JOIST 1/4" DIA.

8" ANCHOR BOLTS

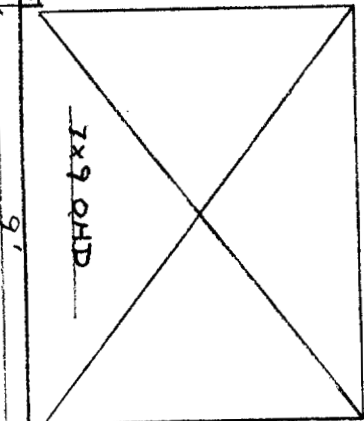
3-2x10" BEAM

28'x02

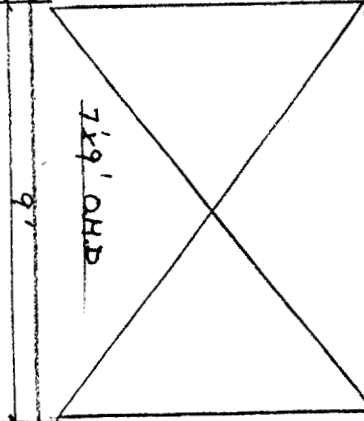
24'14"

28'x02

5'



7x9' OHD



7x9' OHD

4" LALLY

28'x68"

7'6"

24'

16'6"

DN CELLAR

EXISTING HOUSE

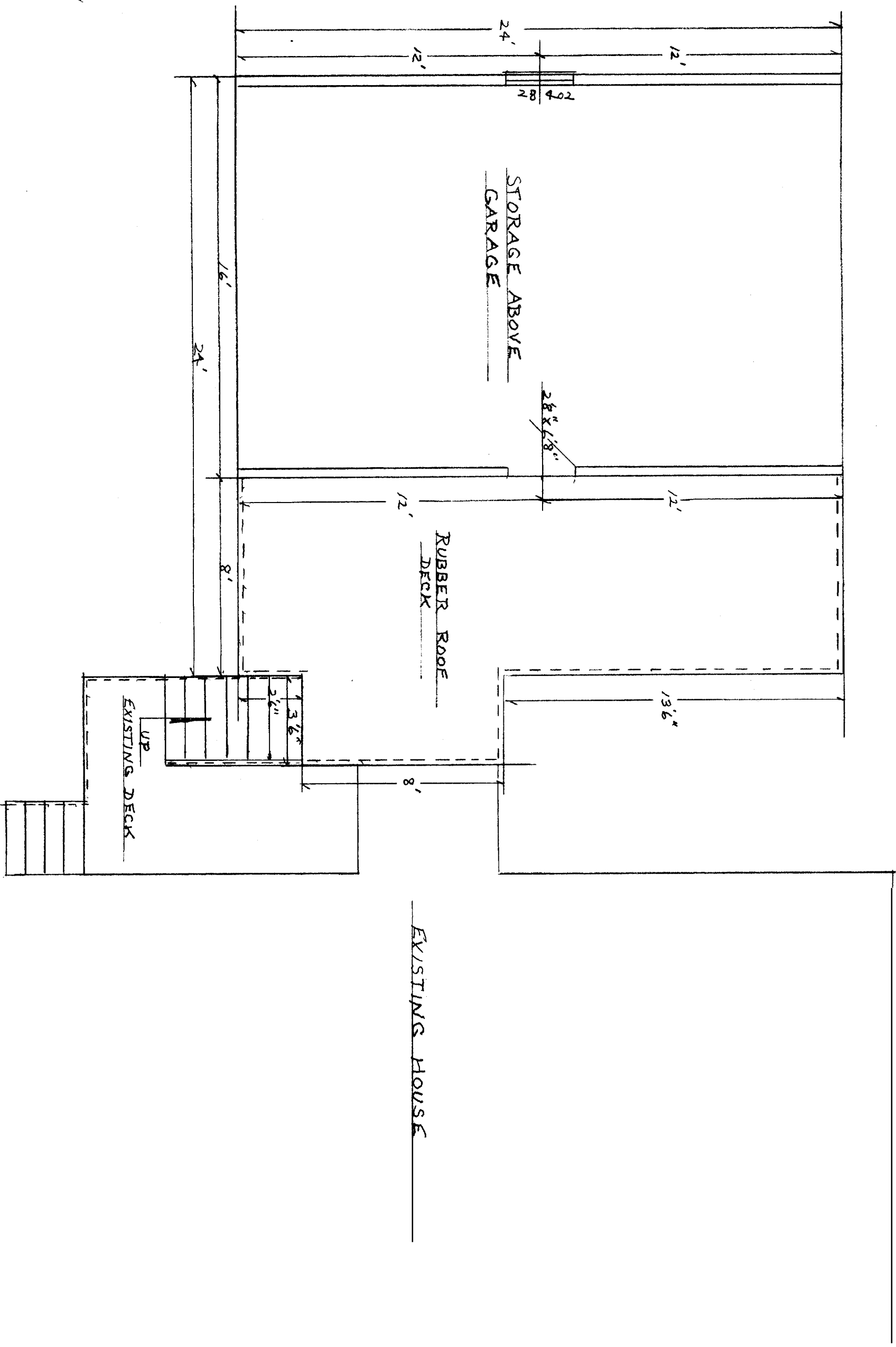
BACK LINE

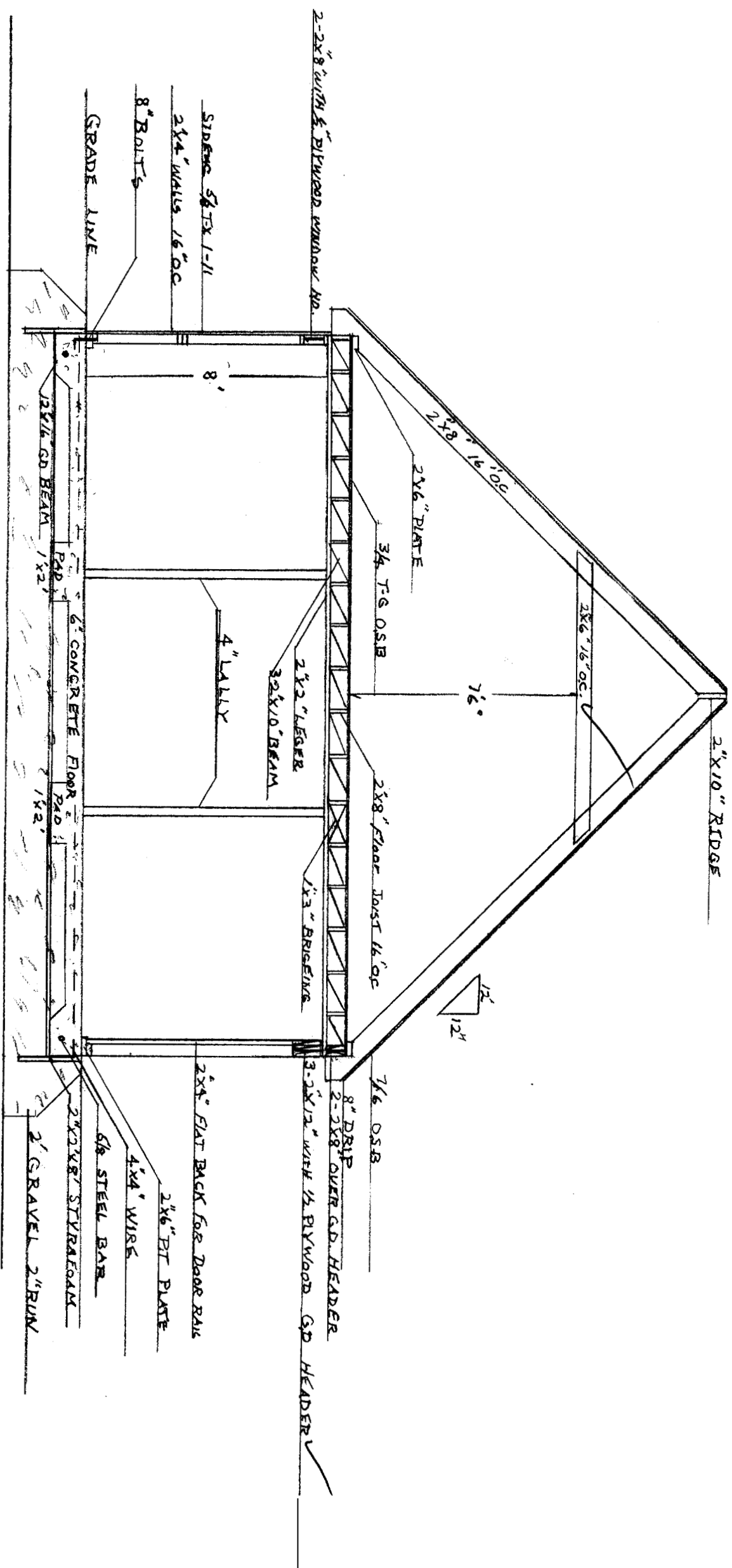
Garage
2051-2052 St.

24'x24' NEW GARAGE
SCALE 1/4" = 1'0"

SIDE LINE

Garage
20 St. Georges St.



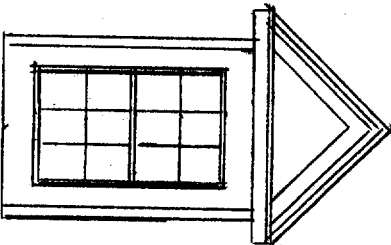


CROSS SECTION

SCALE 1/8" = 1' 0"

Garage
205+6000 ST

Garage



SCALE $\frac{1}{4"} = 1' 0"$

EXISTING HOUSE

DECK	EXISTING
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EXISTING RETAINER WALL

EXISTING DECK

2x2" PT
4x4" PT ✓

DETAIL OF STEPS AND RAILINGS

282-5816-1255100

5" x 1/2" GAL BOLTS

4x4.5

2x4" TAP

34