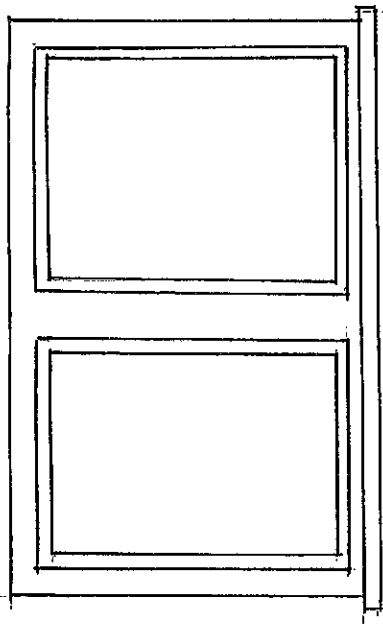
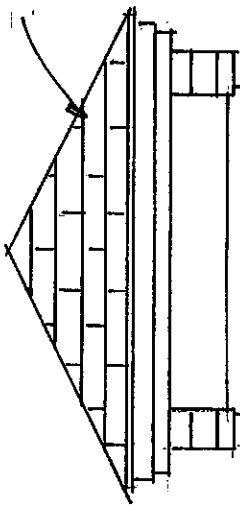


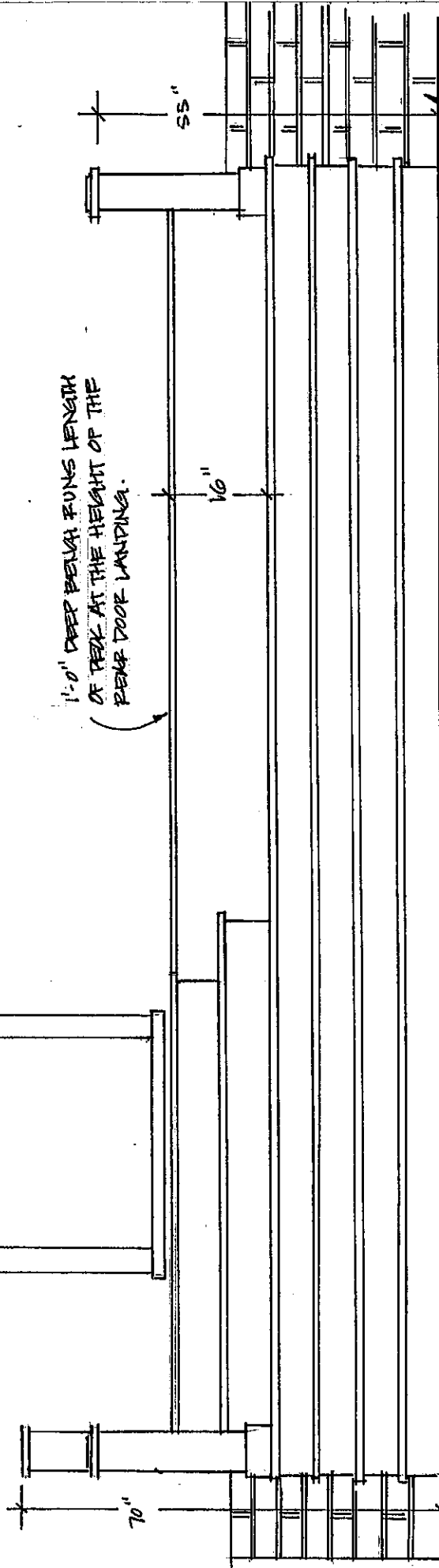
EXISTING WOOD AND ASPHALT
CHINGALE REAR DOOR ROOF



2015 JUN 28 PM 4:00

RECEIVED
S.P.C.D. AND
PLANNING DEPT.

1'-0" DEEP BELVA RUNS LENGTH
OF DECK AT THE HEIGHT OF THE
REAR DOOR LANDING.

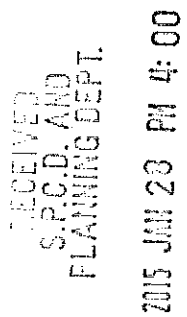


EXISTING BRICK FOUNDATION
OF BUILDING.

REAR ELEVATION
80 CONCRETE AVE. SOMERVILLE, MA.
REAR DECK - FRONT ELEVATION
SCALE: 1/2" = 1'-0"

2

FROST RESIDENCE
88 CONEGRASS AVE. (CONERVILLE, MA.
PAPER DECK - SIDE ELEVATION
SCALE: 1" = 0" = 1/2"

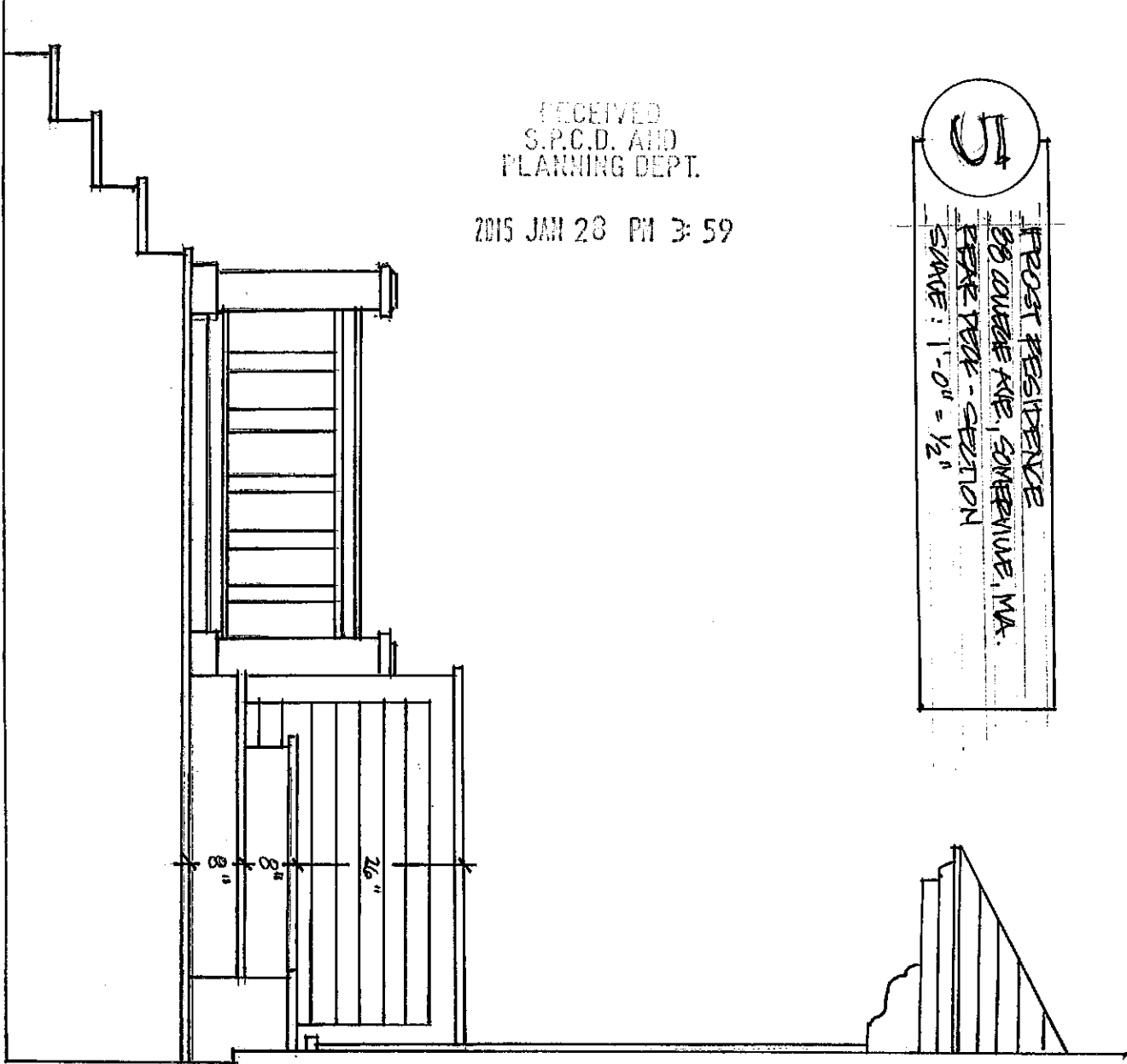


POST RESIDENCE
88 CONVERSE AVE., SOMERVILLE, MA.
REAR DECK - SIDE ELEVATION
SCALE: 1'-0" = 1/2"

RECEIVED
S.P.C.D. AND
PLANNING DEPT.

2015 JAN 28 PM 3:59

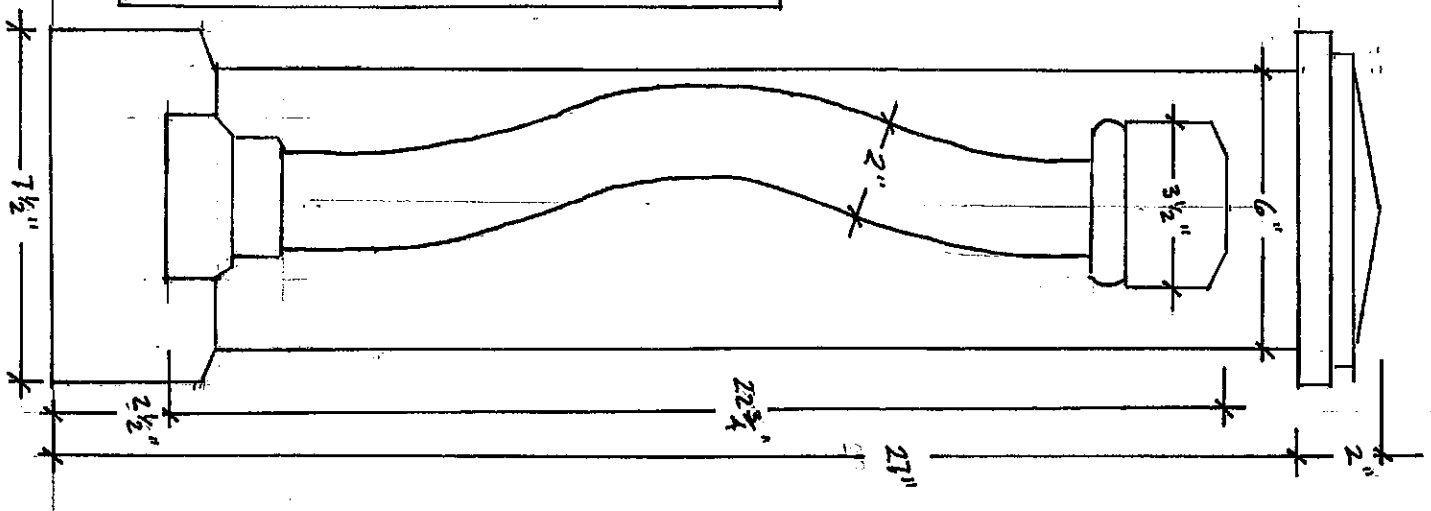
5
FROST RESIDENCE
88 COWLEY AVE., SOMERVILLE, MA.
REAR DECK - SECTION
SCALE: 1'-0" = 1/2"



6

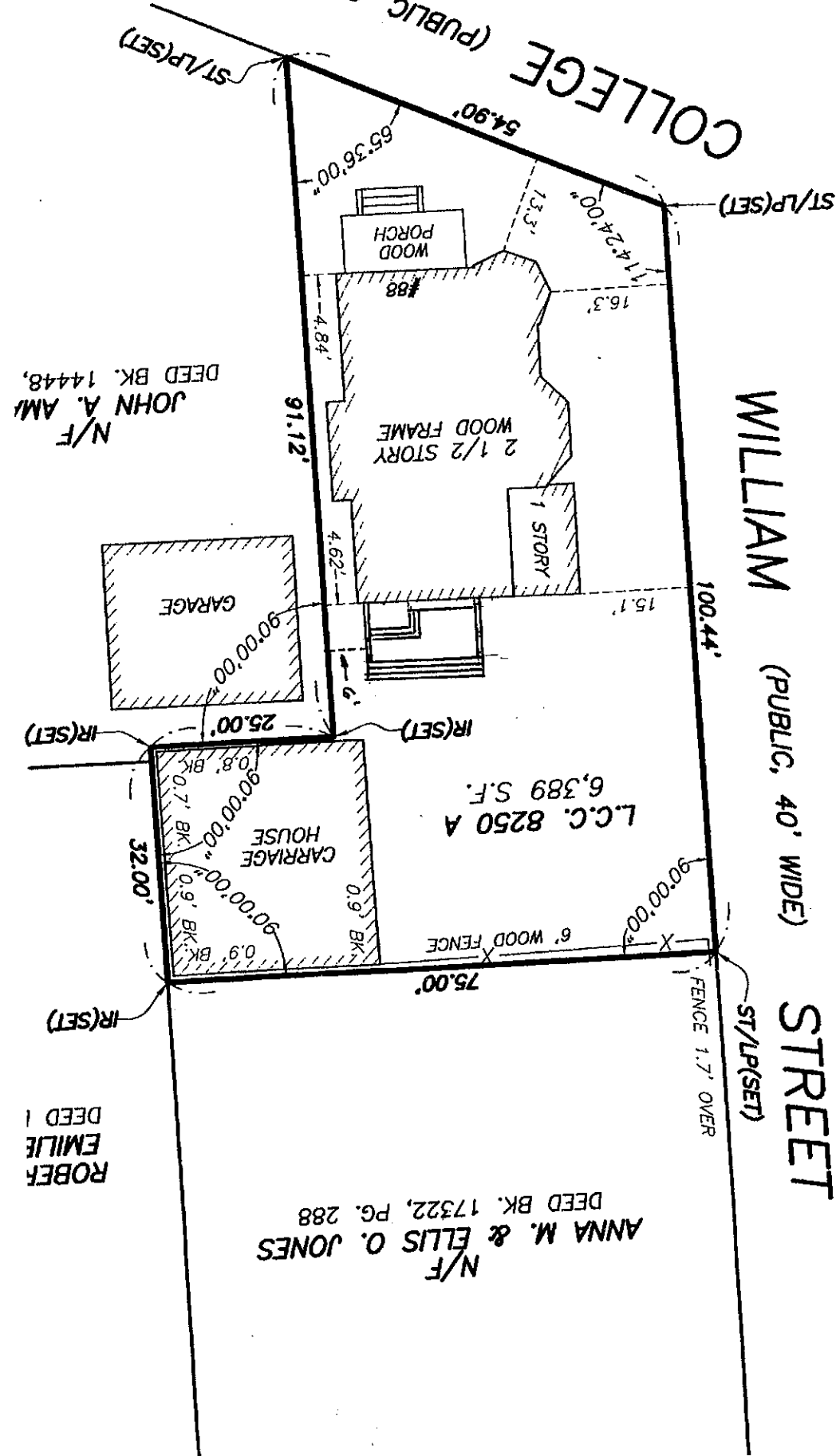
FROST RESIDENCE
88 COWLEY AVE., SOMERVILLE, MA.
REAR DECK - RAILING SECTION
SCALE: 1'-0" = 3"

BAULSTRADE MEASUREMENTS AND
DESIGN ARE REPLICATED FROM THE
EXISTING BALUSTRADE OF THE
FRONT PORCH.



2015 JAN 28 PM 3:59

COLLEGE (PUBLIC, 60' WIDE) AVENUE



7
FROST RESIDENCE
88 CONVERSE AVE., SOMERVILLE, MA.
REAR YARD - NOT PLATT