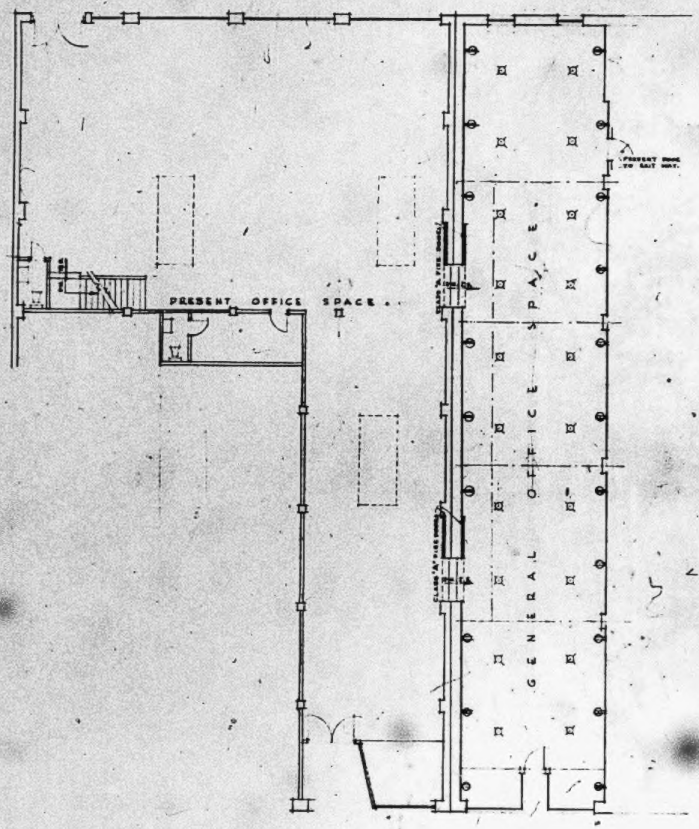
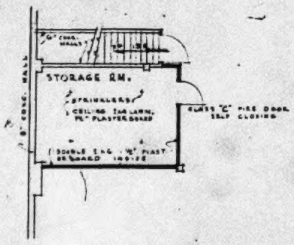


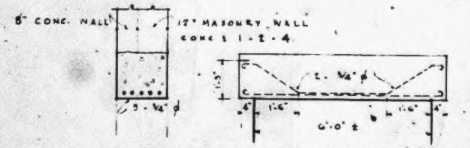
•FIRST FLOOR PLAN•

SCALE ¼"=1'-0"



•BASEMENT PLAN•

SCALE ⅛"=1'-0"



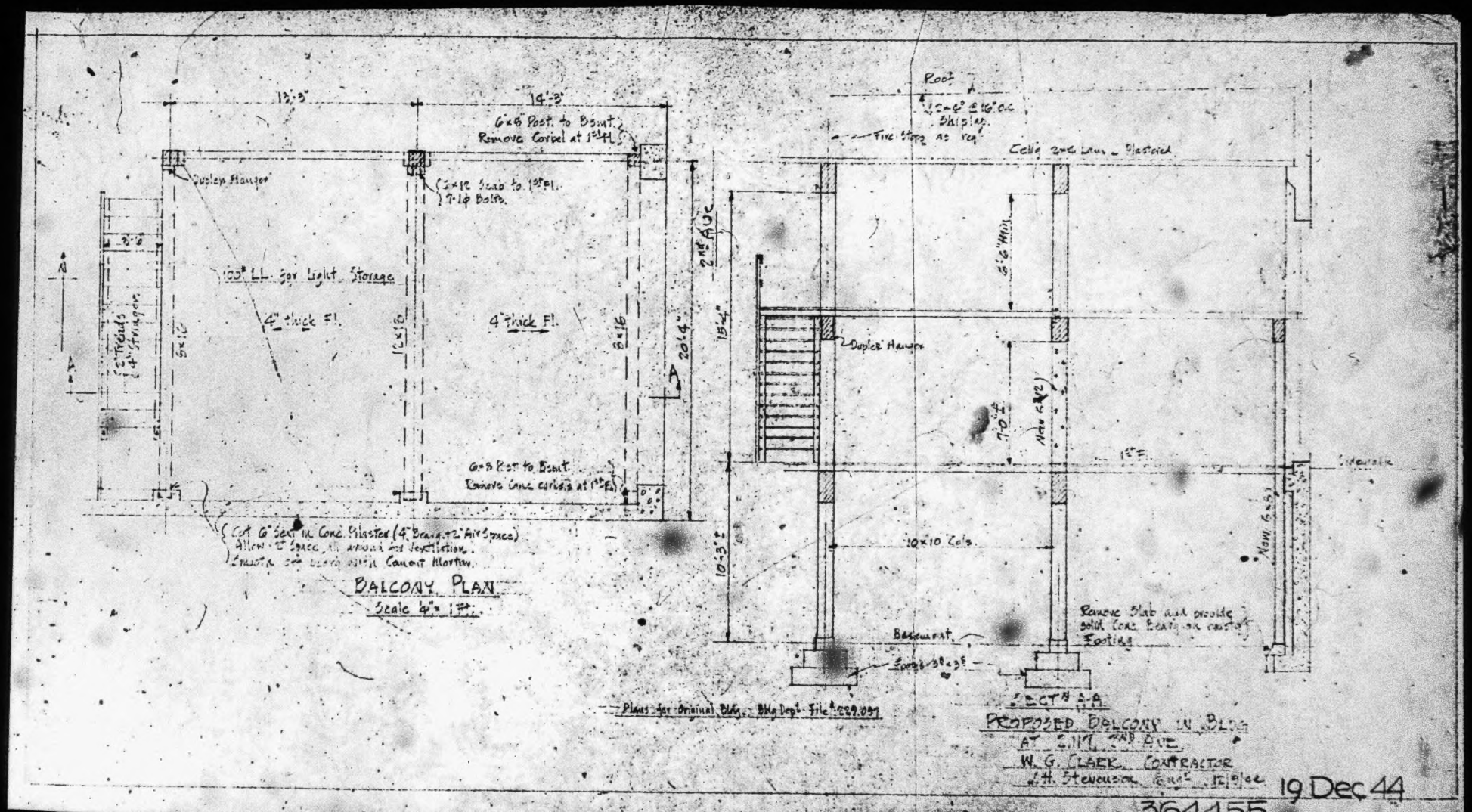
SECTION. ELEVATION.

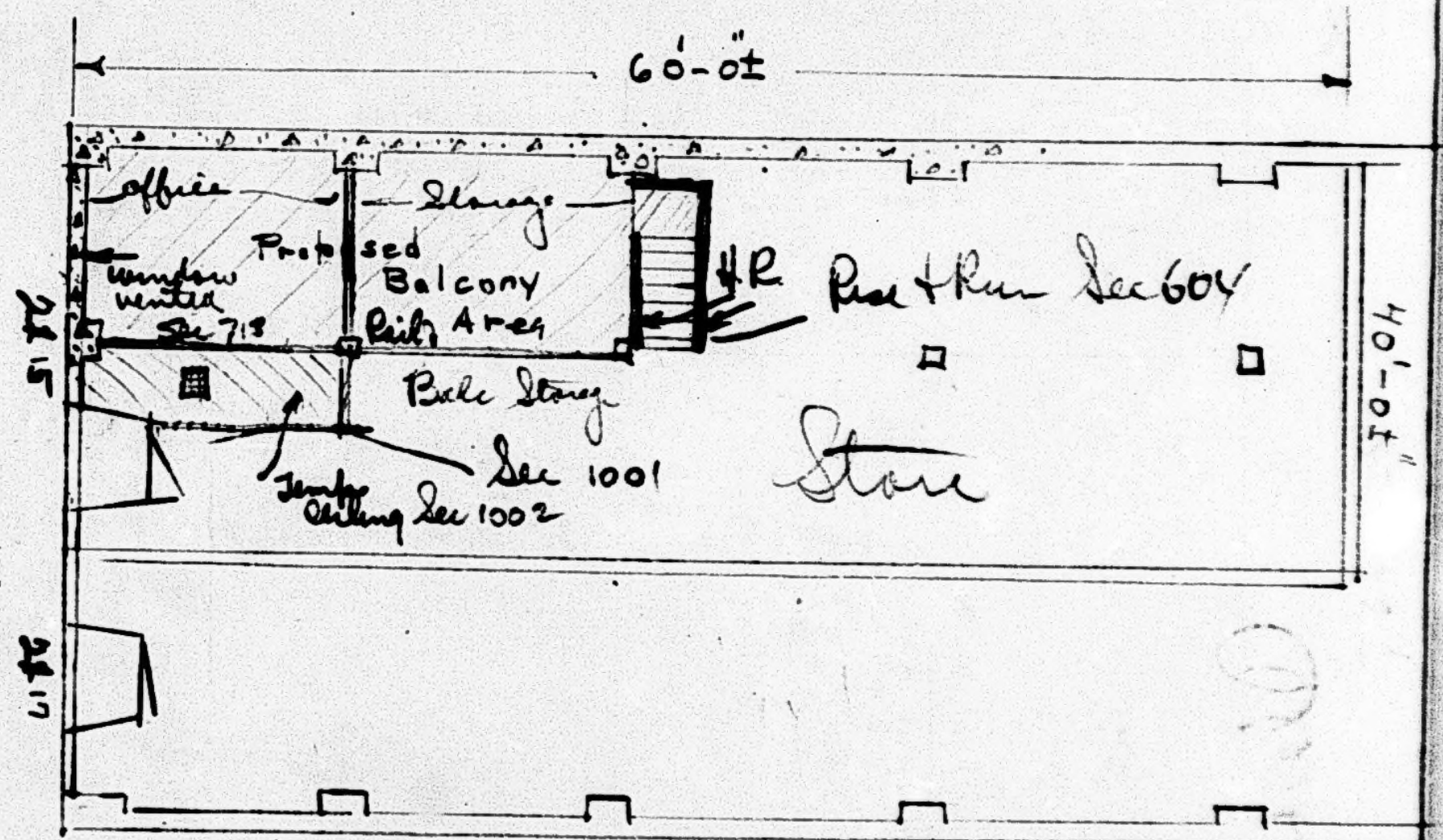
DETAIL OF BEAM OVER CLASS "A" FIRE DOORS SCALE ½"=1'-0"

364399
3 Dec 44

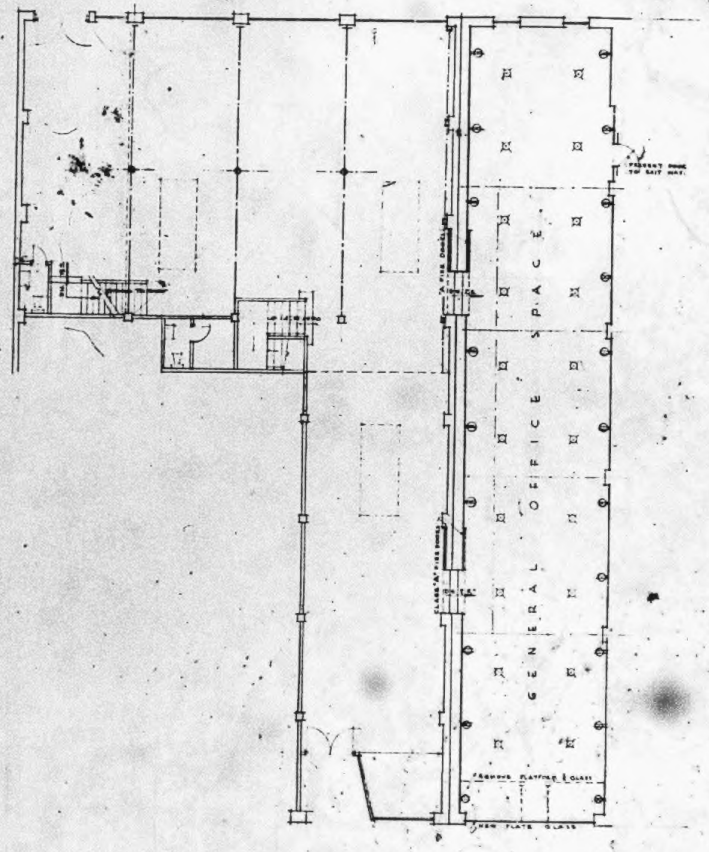
ALTERATION TO STORE FOR
SEATTLE RADIO SUPPLY INC. 445
2117 2ND AVE SEATTLE

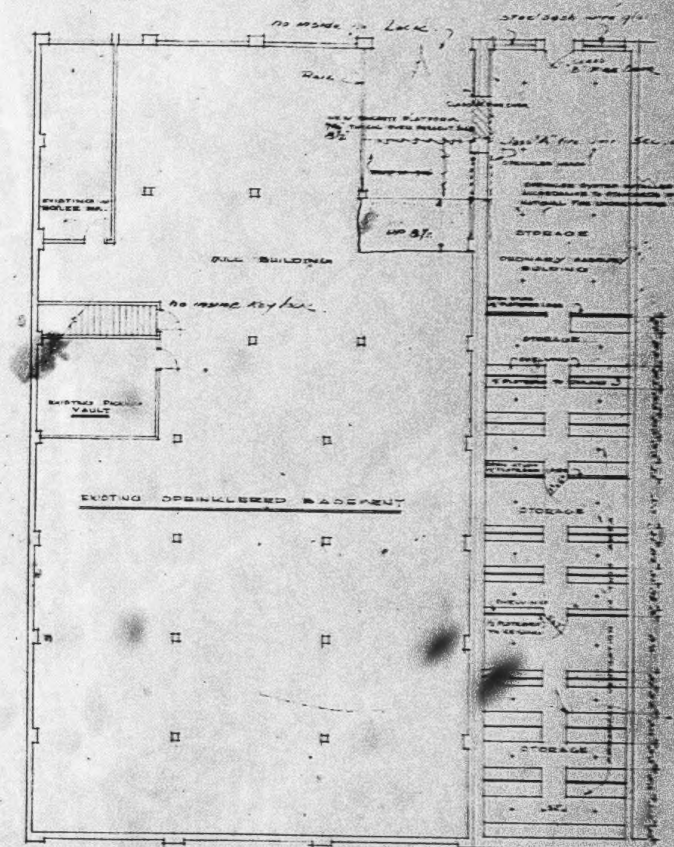
PLAN & DETAILS 1.

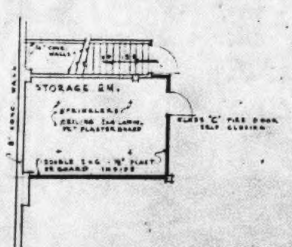

13'-3"
14'-3"
6"x8" Post. to Bsmt.
Remove Corbel at 1st Fl.
Duplex Hanger
2x12 Scab to 1st Fl.
7-1φ Bolts.
100# LL. for Light Storage
4" thick Fl.
4" thick Fl.
2" Treads
4" Stringers
5x16
12x16
8x16
20'-4"
2nd Ave
6x8 Post to Bsmt.
Remove Conc. corbels at 1st Fl.
Cut 6" Seat in Conc. Pilaster (4" Bearg. + 2" Air Space)
Allow 2" Space all around for Ventilation.
Smooth off bearg. with Cement Mortar.
BALCONY PLAN
Scale 1/4" = 1 Ft.
Roof
2x4" @ 16" o.c.
Shiplap.
Fire Stops as req'd
Ceilg 2x4 Lam. Plastered
6'-6" Min.
15'-4"
Duplex Hanger
7'-0"±
New 6x12
1st Fl.
Sidewalk
10'-3"±
10x10 Cols.
New 6x8
Remove Slab and provide solid Conc. Bearg. on cast of Footing
Basement
Plans for Original Bldg. Bldg Dept. File #229.097
SECTN A-A
PROPOSED BALCONY IN BLDG
AT 2,117 2ND AVE.
W. G. CLARK, CONTRACTOR
J.H. Stevenson Engr. 12/9/44
19 Dec 44
364455

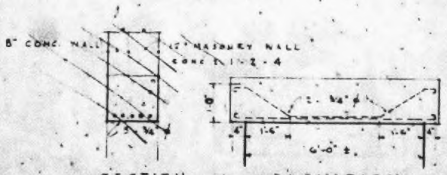

60'-0"±
40'-0±"
Office
Storage
Proposed
Balcony
Area
Window
vented
Sec 713
Rail
H.R.
Rise + Run Sec 604
Bale Storage
Sec 1001
Temp
Ceiling Sec 1002
Store
2 ft 15
2 ft 17
Second Ave
W364455

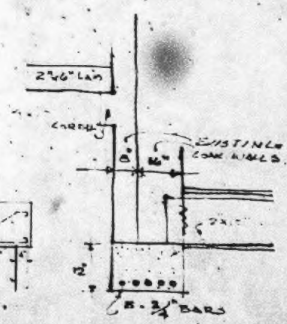
12/12/44







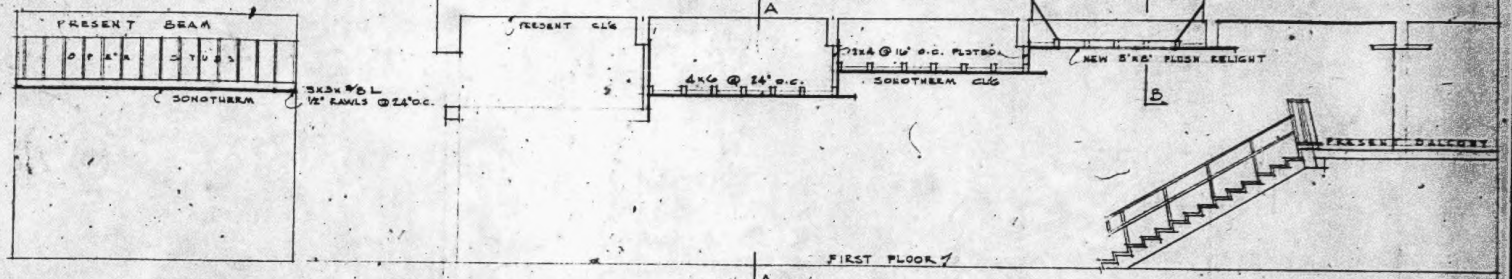




DETAIL OF BEAM OVER CLASS "A" FIRE DOORS SCALE 1/2"=1'-0"

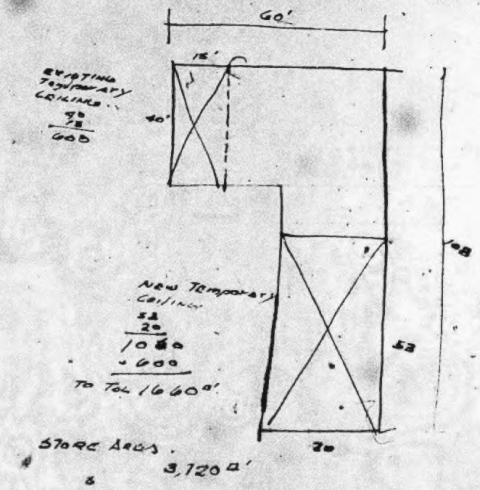
365295
3 Mar 45

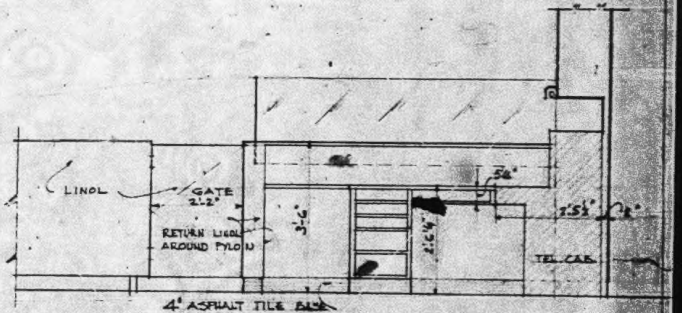
ARCHITECTS: CHIARELLI & KIRK
ALTERATION TO STORE FOR
SEATTLE RADIO SUPPLY INC.
445
PLAN & DETAILS



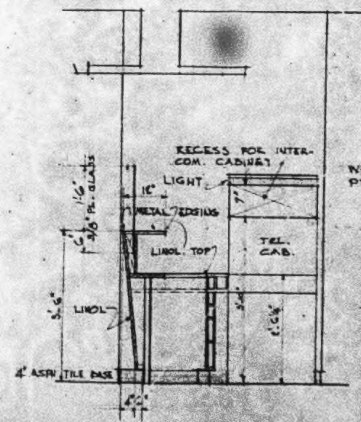
SECTION 'A-A'

SECTION THRU ENTRANCE & DISPLAY SPACE

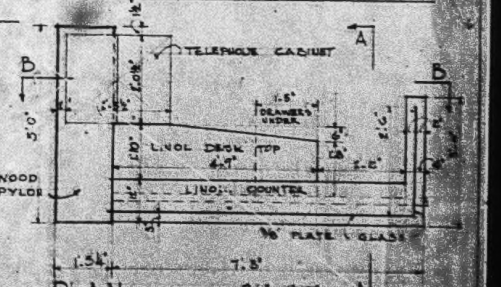




SECTION B-B



SECTION A-A



PLAN SCALE 3/4" = 1'-0"

CASHIER DESK DETAILS

5 Jun 45

366781

CHIARELLI & BIRK ARCHITECTS

ALTERATIONS TO STORE FOR SEATTLE RADIO SUPPLY

DESK & COUNTER DETAILS