

DATE: Feb 28, 1969 21
JOB NAME: C. H. B. B. B.
LOCATION: 1591 N.E. 15th Ave
(Check Items Received - Circle Items Needed)
() Survey (✓) Cross Section () Stairway Detail
(✓) Plot Plan (✓) Elevations () Parking Plan
(✓) Foundation Plan (✓) Fireplace Detail () Landscape Plan
(✓) Floor Plan (✓) Cabinet Details (✓) Specifications
() Other _____

DATE ROUTED TO AND DATE RECEIVED FROM
() Health Dept. OK by owner () Fire Marshall _____
() Road Dept. ✓ ✓ ✓ () Air Pollution _____
() Engineering _____ () _____

COMMENTS: Need two details - Rev. 3-4-69

MULTI-COUNTY
BUILDING DEPARTMENT
MARCH 10 1969

This drawing is accepted as correct for
construction and shall be used for
all work. No other drawings shall be
used without the approval of the
Department.

47806

RECEIVED PLAN CHECK NOTIFIED
By: R. H. Williams By: _____ By: _____
Date: 2-28-69 Date: _____ Date: _____ PC-11

MULTNOMAH COUNTY BUILDING DEPARTMENT
Specifications for Type V Group 1 Buildings
(Single Family Buildings)

The following specifications shall be submitted with each set of building plans, shall be attached thereto and become a part thereof.

ENCAVATION: Chapter 28, Table 28 B, Sec. 2805 (a)
bearing soil type Gravelly Clay
Minimum depth of footing below natural grade 12"
Minimum depth of footing below finish grade 12"

FOOTINGS: Chapter 28, Sec. 2805; Chapter 25, Sec. 2525, 2508, 2515
a. Foundation wall footings to be concrete with minimum compressive strength of 3000 p.s.i. 28 days.
b. Column and pier footing to be concrete with minimum compressive strength of 3000 p.s.i. 28 days.

FOUNDATION: Chap. 28, Sec. 2805; Chap. 26, Sec. 2608, 2625; Chap. 25, 2507
a. Foundation walls to be concrete with a minimum compressive strength of 3000 p.s.i. 28 days or
b. Posts: material wood grade SP-1 species FW
c. Girders: material wood grade SP-1 species FW
d. Foundation plates: material wood grade SP-1 species FW
species treatment 16 D 1/2" x 1/2" x 1/2" C
anchorage

FRAMING: Chapter 25, Sec. 2507, 2508, 2509, 2515, table 25 f
a. Floors: materials wood grade SP-1 species FW
b. walls: materials wood grade SP-1 species FW
c. partitions: materials wood grade SP-1 species FW
d. ceiling: materials wood grade SP-1 species FW
e. roof: materials wood grade SP-1 species FW
Prefab truss by Ben Koon Identification No. D18499

SHEATHING: Chapter 25, Sec. 2504, 2507, 2508, 2514, 2515, 1707
a. Floors: thickness 1" material FW grade SP-1 species FW
b. Ext walls: thickness 1/2" material FW grade SP-1 species FW
c. Roof: thickness 1/2" material FW grade SP-1 species FW
d. Building paper: type 2 lb 13 lb weight

ROOFING: Chapter 32
[X] asphalt shingles [] cedar shingles [] cedar shakes [] builtup
weight of roofing 31/2 lb class CD plywood
topping

EXTERIOR SIDING: Chapter 25, Sec. 2507
Material wood thickness 1/2" width 4" exposure 6"

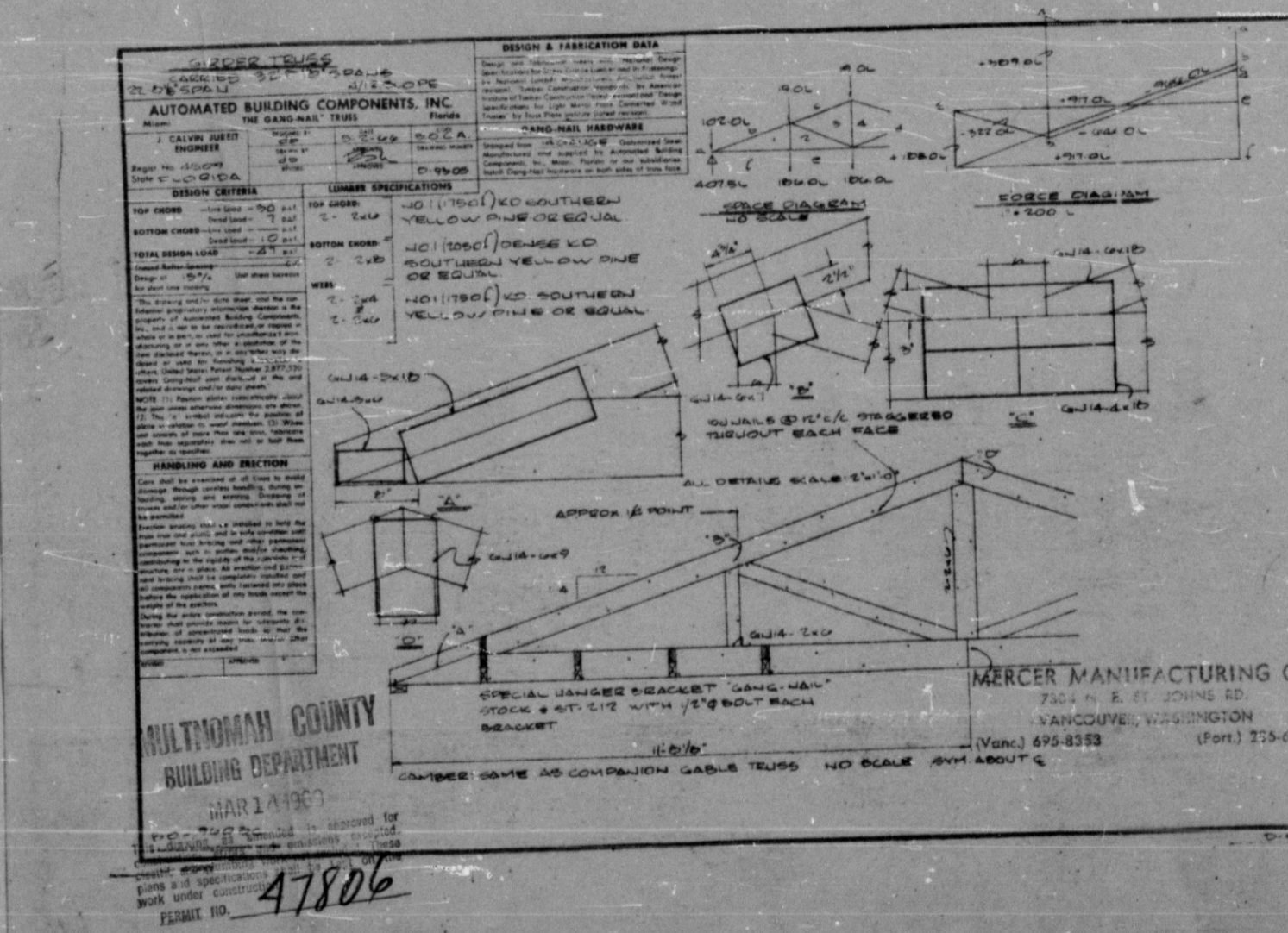
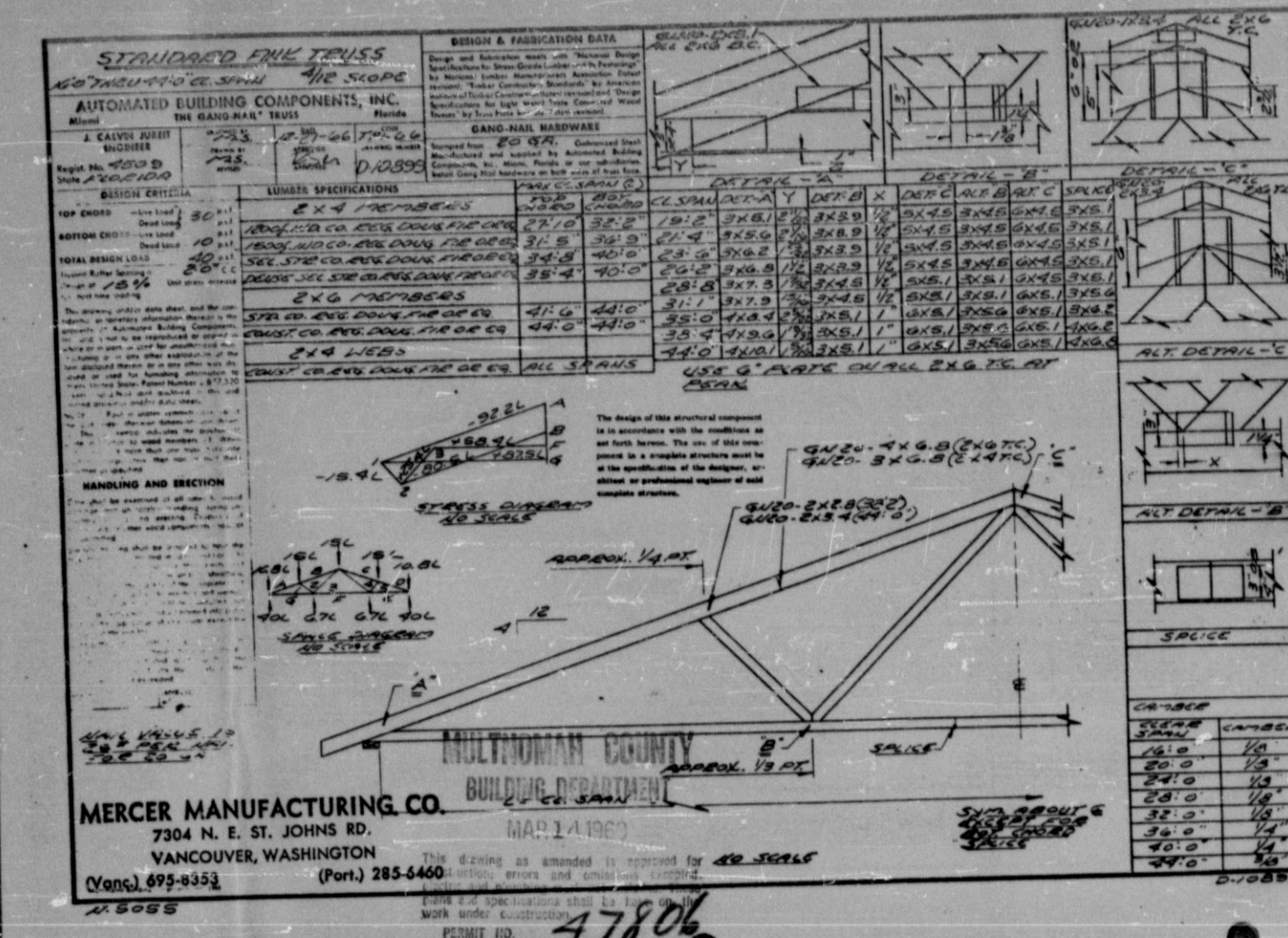
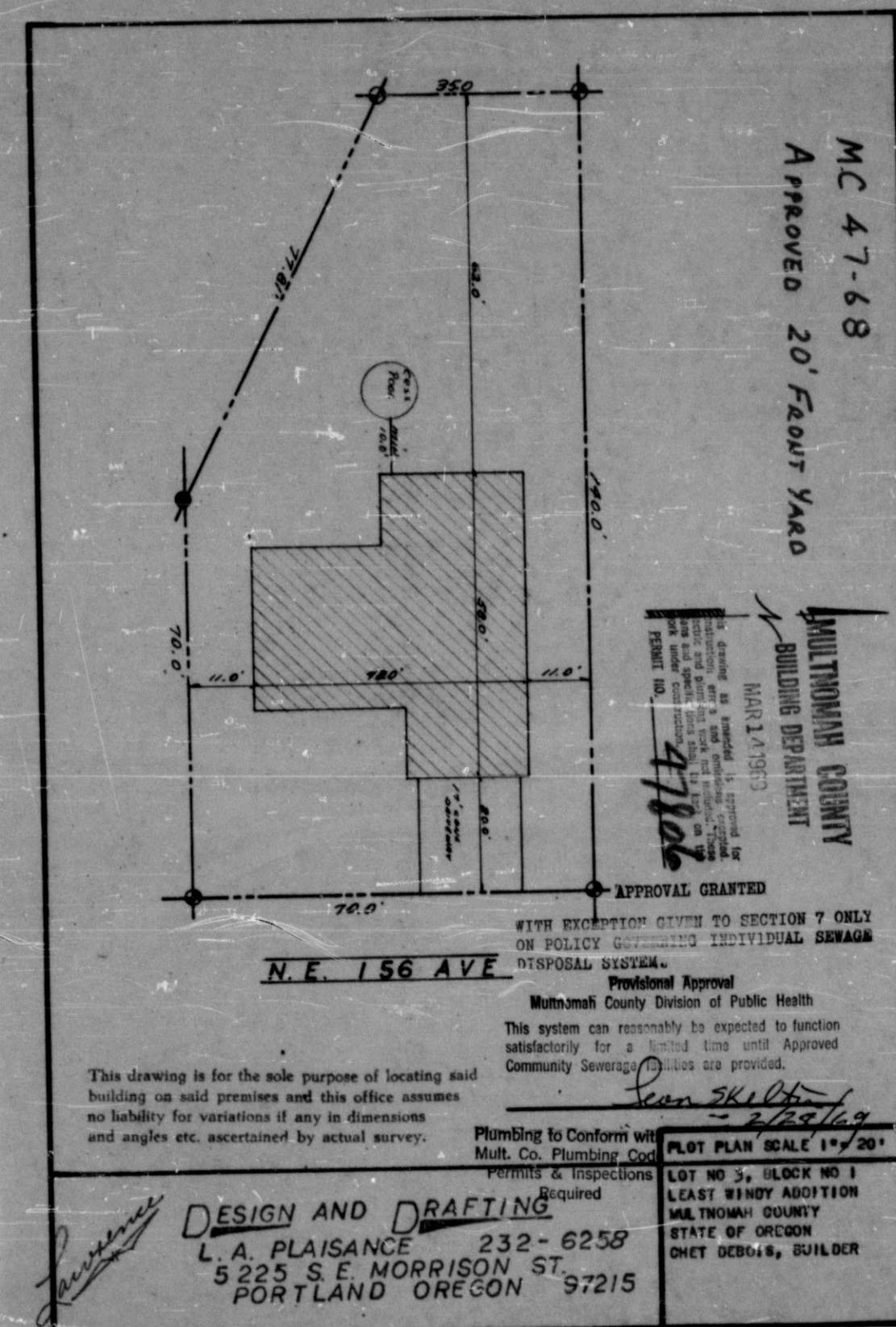
INTERIOR WALL FINISH: Chapter 47, table 47 f, Sec. 4712, 4715
[] Plaster: type type thickness type No. of coats type
lath type type thickness type
[X] Dry wall: thickness 5/8" joint treatment type
[] Other: type

KITCHEN VENT: Chapter 17, Sec. 1712; Chapter 51, Sec. 5109 (c)
[] electrical: make type model no. type capacity type
[] gravity: type

BATH AND TOILET ROOMS: Chapter 17, Sec. 1711, 1405
a. Ventilation: [X] window, size 4x4 operable area type
[] mechanical: make and model type height type
c. Tub & shower doors: type type height type
height (shower stall door must swing outward and be 60" min.)
shower doors must be of approved shatter resistant material
Note: All polyethylene moisture barrier shall be placed over studs under wall finish in all areas subject to water splash. (See Ord. 2259)

The above mentioned specifications are true and applicable to the building shown on the plans.

Applicant: Chet DeBor
Job Location: 1411 N. S. 141st St. PERMIT NO. 47806



DESIGN AND DRAFTING
L.A. PLAISANCE
232-6258
5225 S.E. MORRISON ST.
PORTLAND OREGON 97215

APPROVED
47806

NOTES: CHIMNEY HEIGHT 3'-6" OVER RIDGE LINE
CEMENT WASH CHIMNEY CAP
BRICK MASONRY CHIMNEY

SCALE: 1/4" = 1'-0"

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