

VLMK MARK-UPS
3-7-13

1

TIE DECK TO HOUSE WITH
SIMPSON 'LTI19' PER PLAN
PROVIDE SOLID 2x DIAGONAL
BLOCKING AND STRAPPING
PER PLAN (REQ'S NOTED
ON SHEET 2.2.)

INSTALL NEW CABLE RAIL
GUARDRAIL PER DETAILS

(D5)
51

END "RETURN" BEAMS TO BE
MIN P.T. HEM FIR 4x10 (OR 6x10)

2x6 DECKING (MAHOGONY OR RECYCLED
MATERIALS) OVER P.T. 2x10 JOISTS @ 16" O.C. WITH SIMPSON 'LU' OR 'LUS'

HANGERS * COATING
COMPATIBLE WITH
P.T. WOOD *

REPLACE DECK PER PLAN

NEW BEAM PER
ENGINEER

NEW P.T. HEM FIR #1 6x10

EXISTING BEAM SHOWS ROT
REPLACE PER ENGINEER
VERIFY OR REPLACE WITH
P.T. HEM FIR #1 6x12

INSTALL NEW CABLE RAIL
GUARDRAIL PER DETAILS

(D5)
51

5 x 5 x 1/4 STEEL COLUMN
(TYPICAL OF 3)

REPLACE DECK PER PLAN

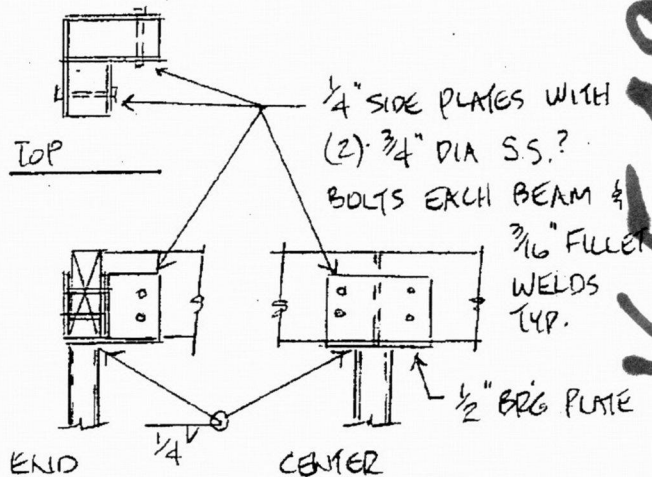
1/2" BASE PLATE WITH
(4) 3/4" DIA x 10" EMBOS.
J-BOLTS (OR THREADED
ROD WITH PL WASHER & NUTS

24" DIA x 36" DEEP FOOTING.
(5) #4 VERTICAL WITH (3) #3
HOOP TIES IN TOP 6" AND
8" O.C. BELOW

EXTEND MAIN LEVEL
DECK 6 FT FURTHER
EAST PER PLANS



EXPIRES: 6-30-14

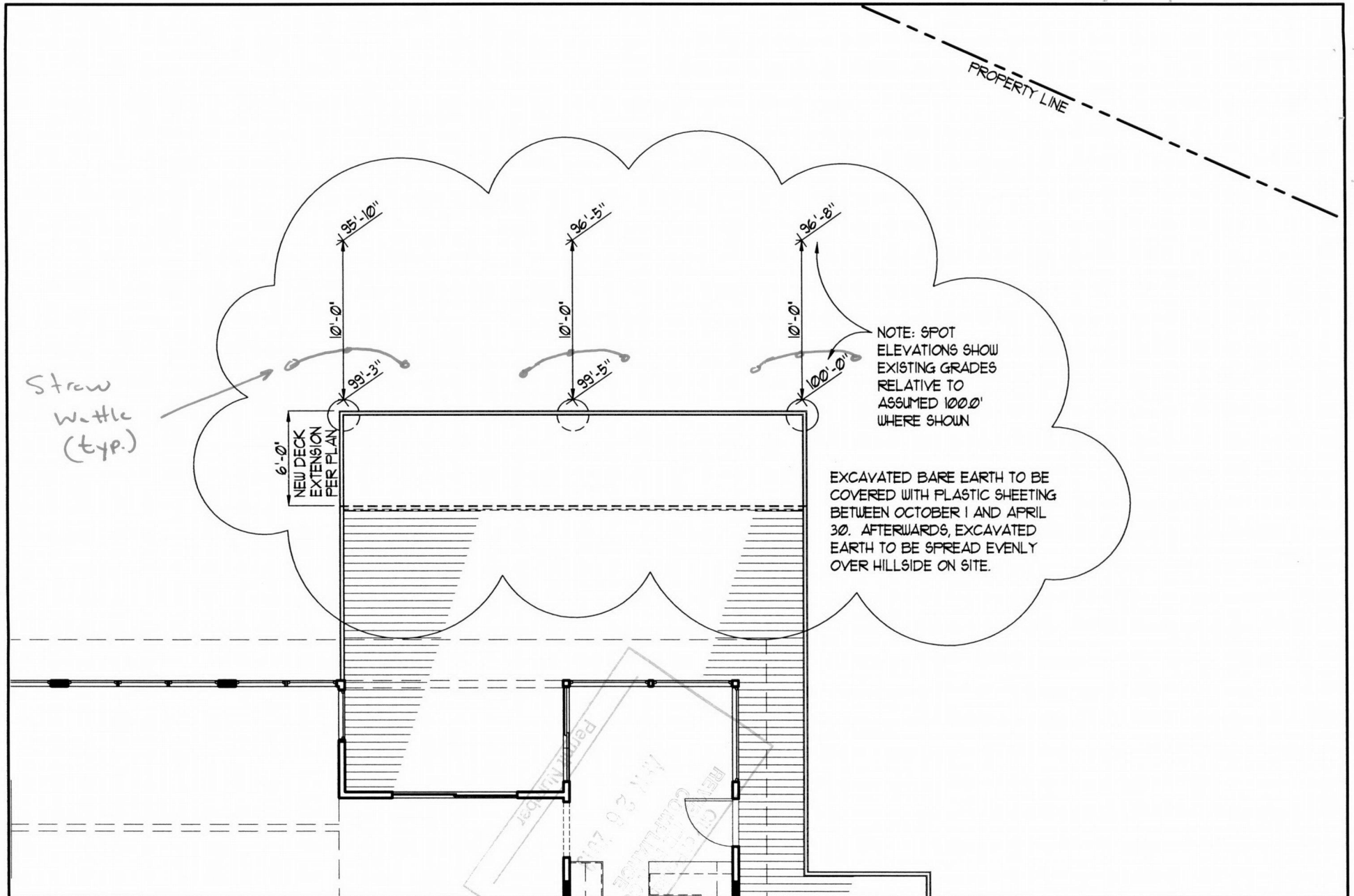


BUCKET DETAIL

14'-0" DISTANCE TO 20' EARTH CLIFF

SCHNITZER-HESSLER HOUSE

12-165496-REV. 01-RS

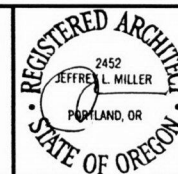


SCHNITZER-HESSLER
MAIN FLOOR DECK EXTENSION

PAGE 1 OF 2

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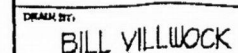
SITE PLAN
PARTIAL SHEET

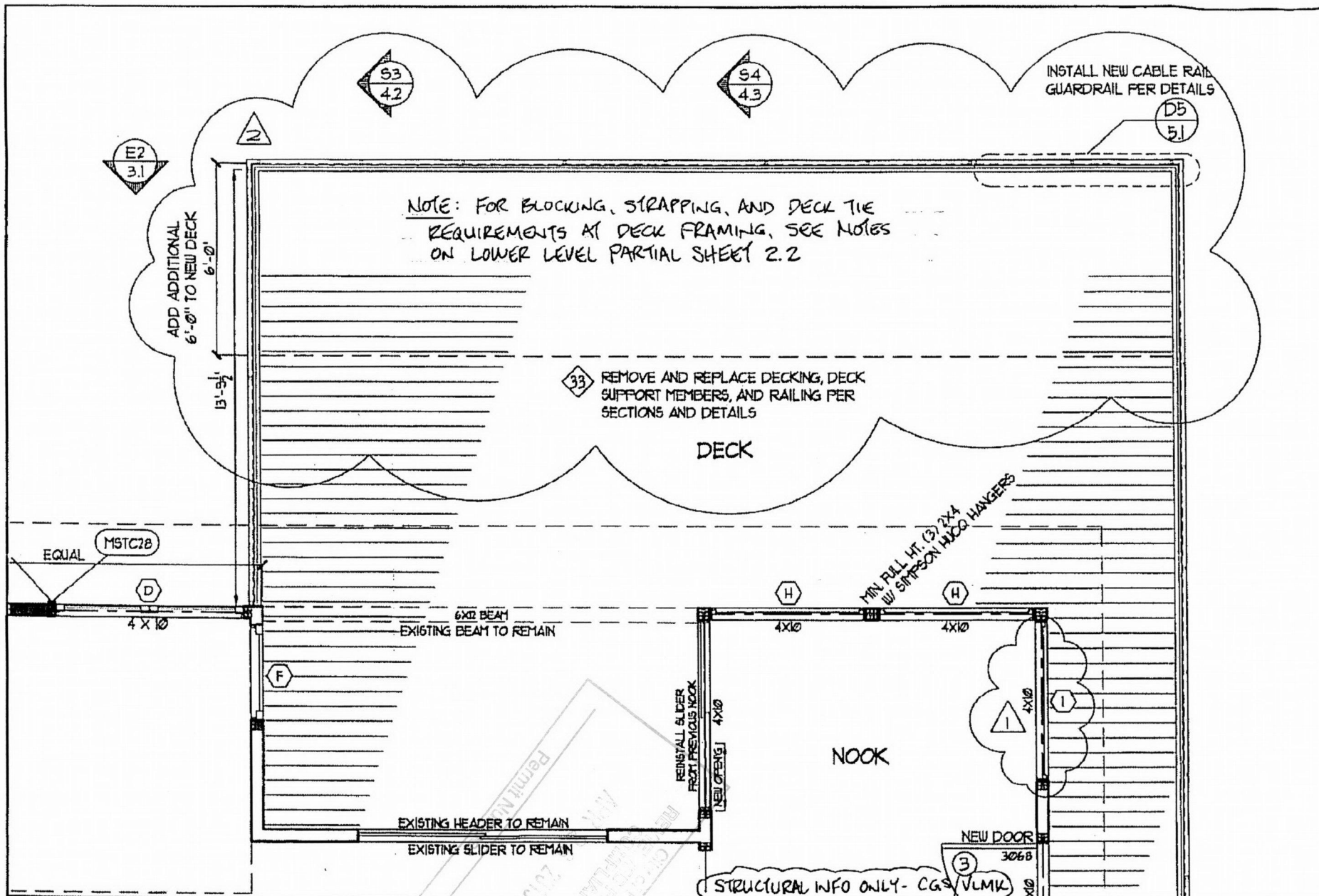
1.1

DATE: 4-22-2013

SCALE: 1/8" = 1'-0"

DRAWN BY: BILL VILLWOCK





SCHNITZER-HESSLER
MAIN FLOOR DECK EXTENSION

PAGE 1 OF 4

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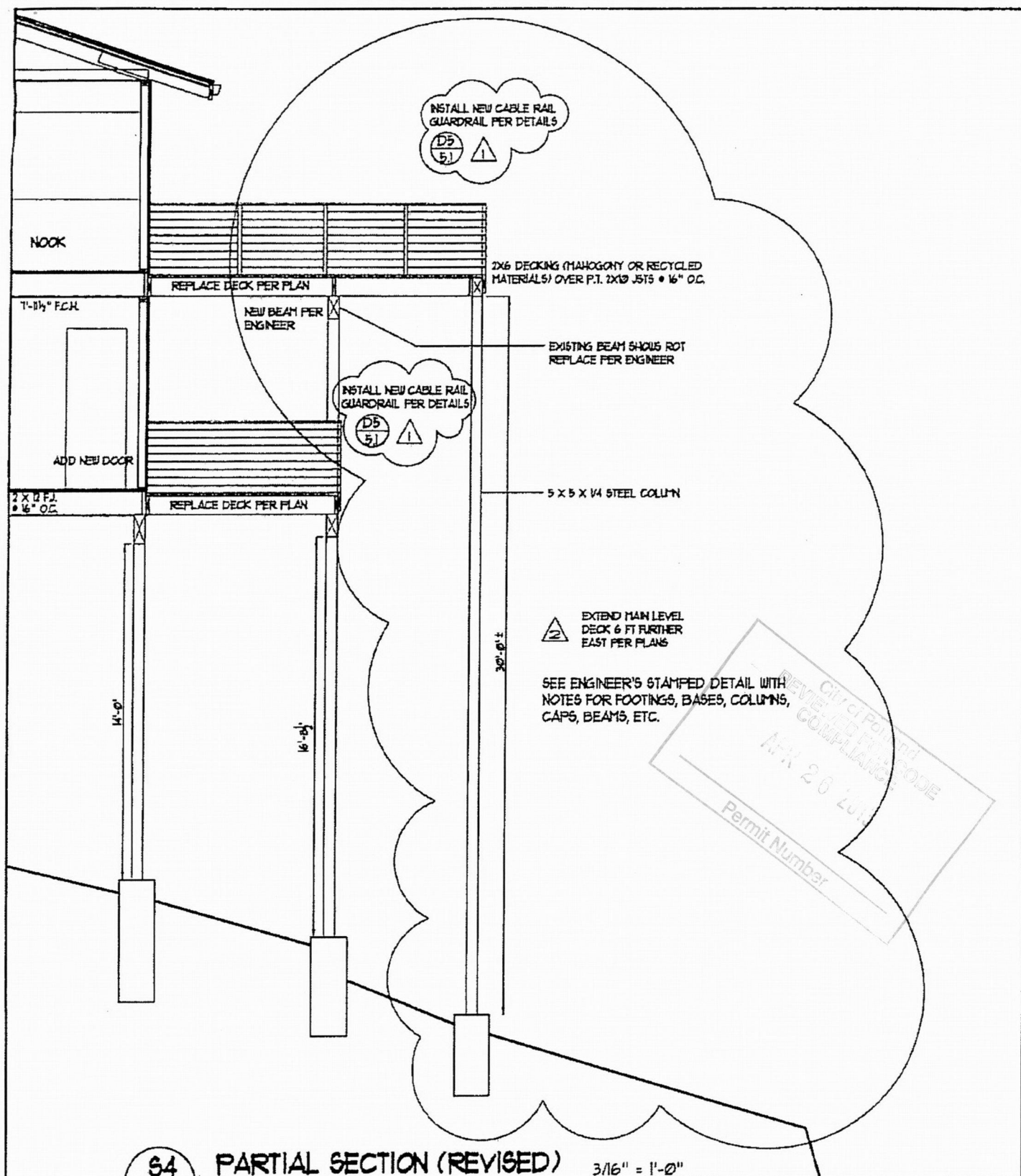
MAIN FLOOR PLAN
PARTIAL SHEET

2.3

DATE: 4-9-2013

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

DRAWN BY: BILL VILLWOCK



64
43

PARTIAL SECTION (REVISED)

3/16" = 1'-0"

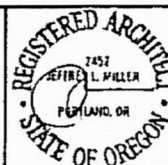
SCHNITZER-HESSLER

MAIN FLOOR DECK EXTENSION

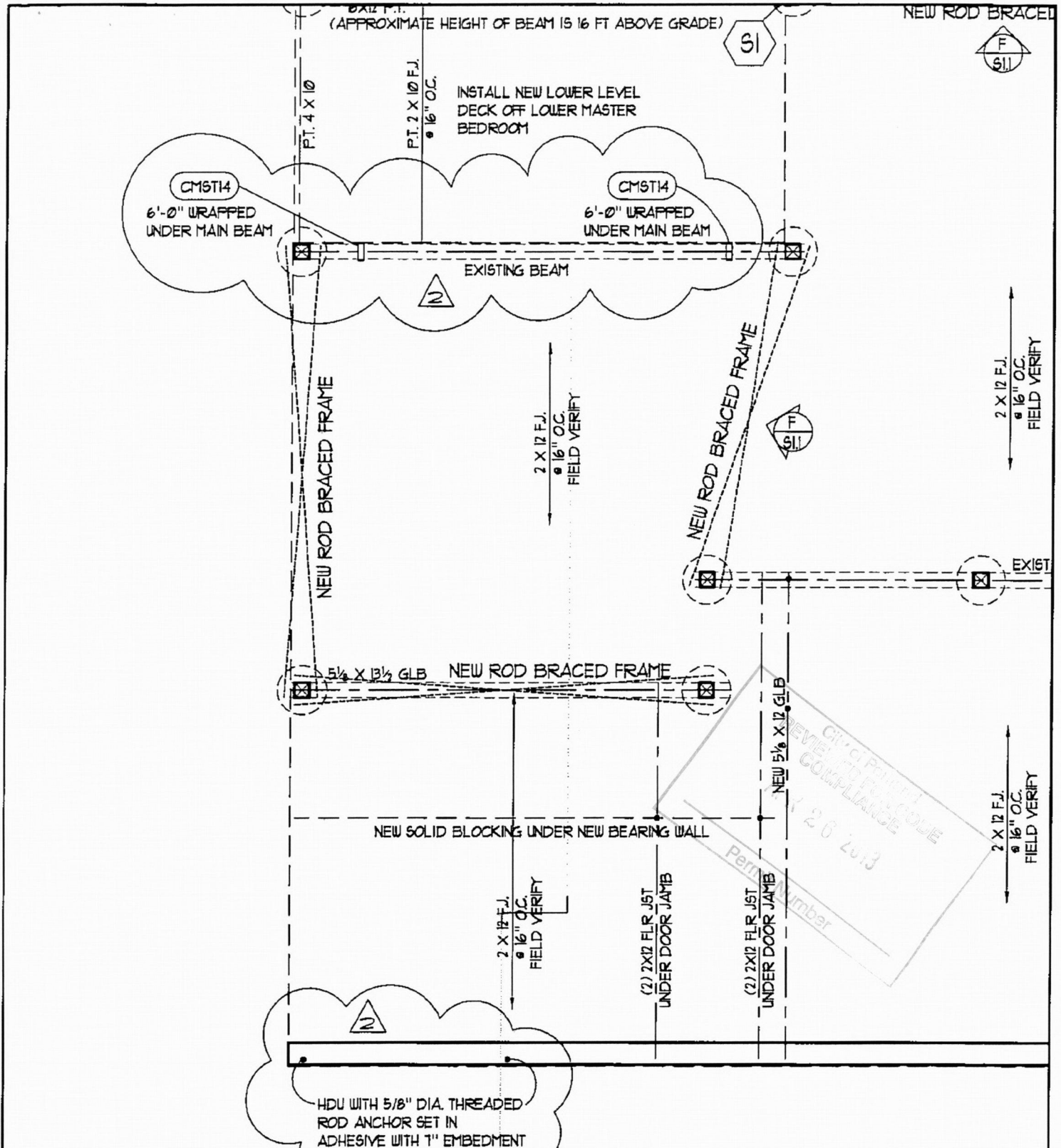
PAGE 4 OF 4

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DATE 4-9-2013
SCALE 3/16" = 1'-0"
DRAWN BY: BILL VILLWOCK



PARTIAL FOUNDATION PLAN & LOWER FLOOR FRAMING

STRUCT. INFO. ONLY - CGS/VLMK

SCHNITZER-HESSLER

MAIN MASTER EXTENSIONS

PAGE 1 OF 6

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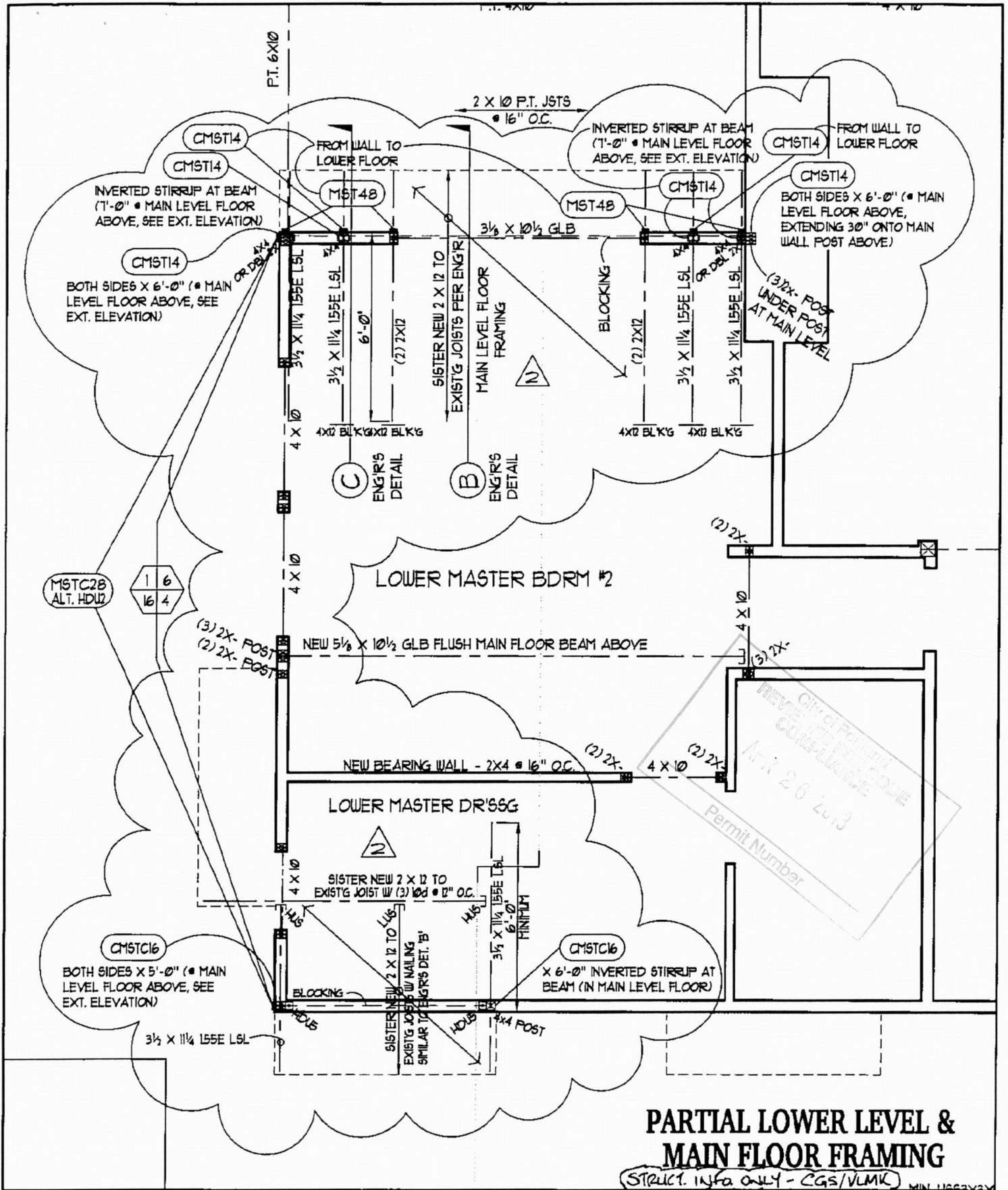
834 S.W. ST. CLAIR AVENUE, PORTLAND, OREGON 97205
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DATE: 4-25-2013

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

DRAWN BY: BILL VILLWOCK



PARTIAL LOWER LEVEL & MAIN FLOOR FRAMING

(STRUCT. INFO ONLY - CGS/VLMK) MIN. 1/8" X 1/4"

SCHNITZER-HESSLER

MAIN MASTER EXTENSIONS

PAGE 2 OF 6

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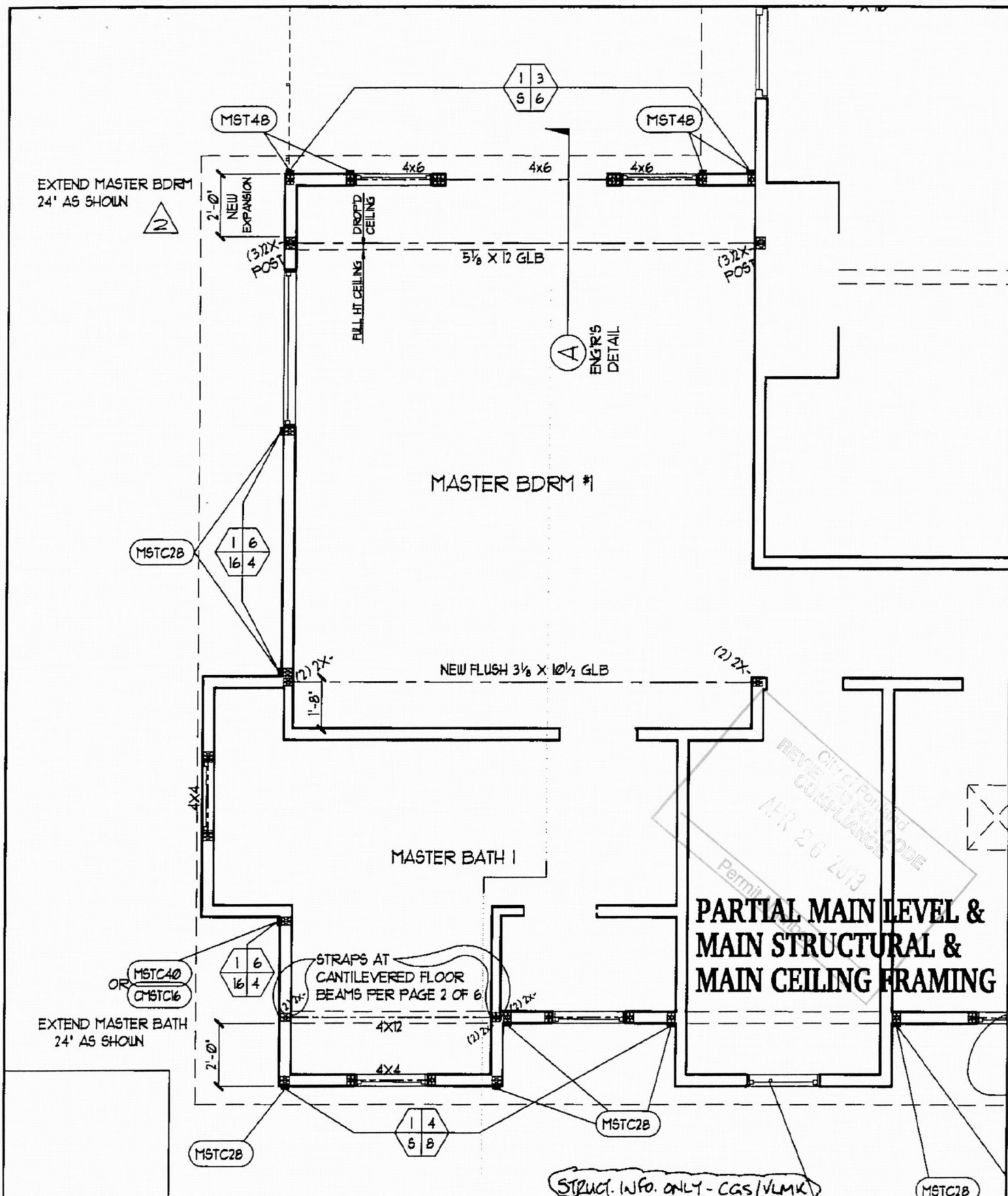
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SCHNITZER-HESSLER

MAIN MASTER EXTENSIONS

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PES, CAPS,
Q'D FOR NEW
PLAN

CONCRETE TILE ROOFING TO REMAIN

REQ'D WITH NEW
ERS

X6 TRIM PER
HOUN

BEHIND
DETAIL D-5.1.

PER PLAN AND
EET 52)

MAINT EXISTING
OR PER FINISH

FOR AND WALL
ENTRY ALCOVE:

ESTRIAN BRIDGE.
AN BRIDGE AND
PLAN AND

CS20

CS20

2525 TILT-TURN
TYP. OF 8

MSTC28

MST

NEW BAY PER PLANS

CMSTC16

STIRRUP 'INVERTED'
OVER BEAM OR BOTH
SIDES X 5'-0"

CMSTC16

STIRRUP 'INVERTED'
OVER BEAM

HDU5
PER PLAN

5/8" DIA THREADED ROD
ANCHOR SET IN ADHESIVE W/
1" EMBEDMT

E1

3.1

FRONT (WEST) ELEVATION PARTIAL WEST ELEVATION

STRUCT. INFO. ONLY - CGS/VUMK

SCHNITZER-HESSLER
MAIN MASTER EXTENSIONS

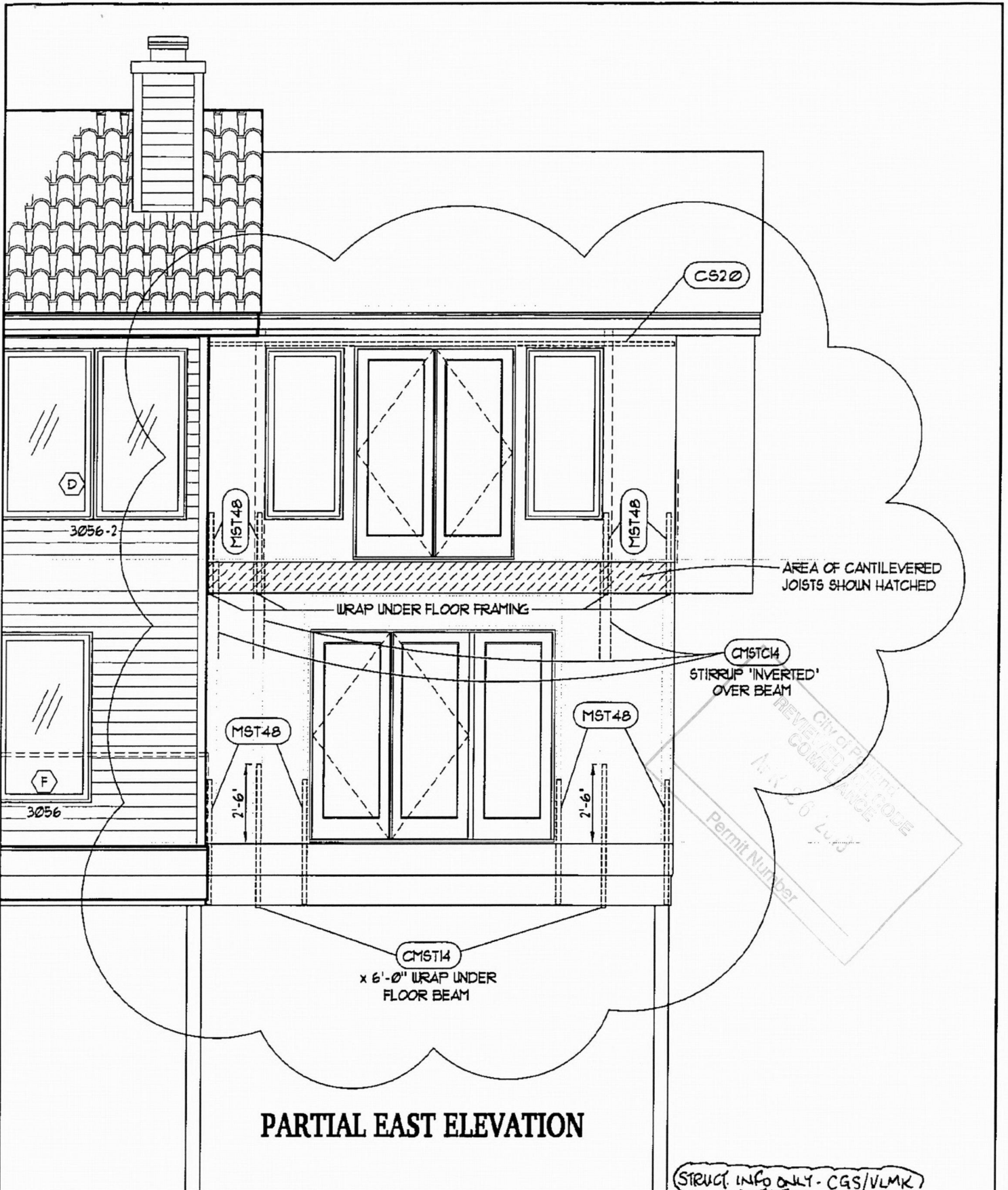
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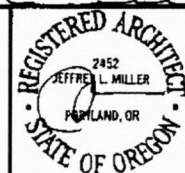
SCHNITZER-HESSLER

MAIN MASTER EXTENSIONS

PAGE 5 OF 6

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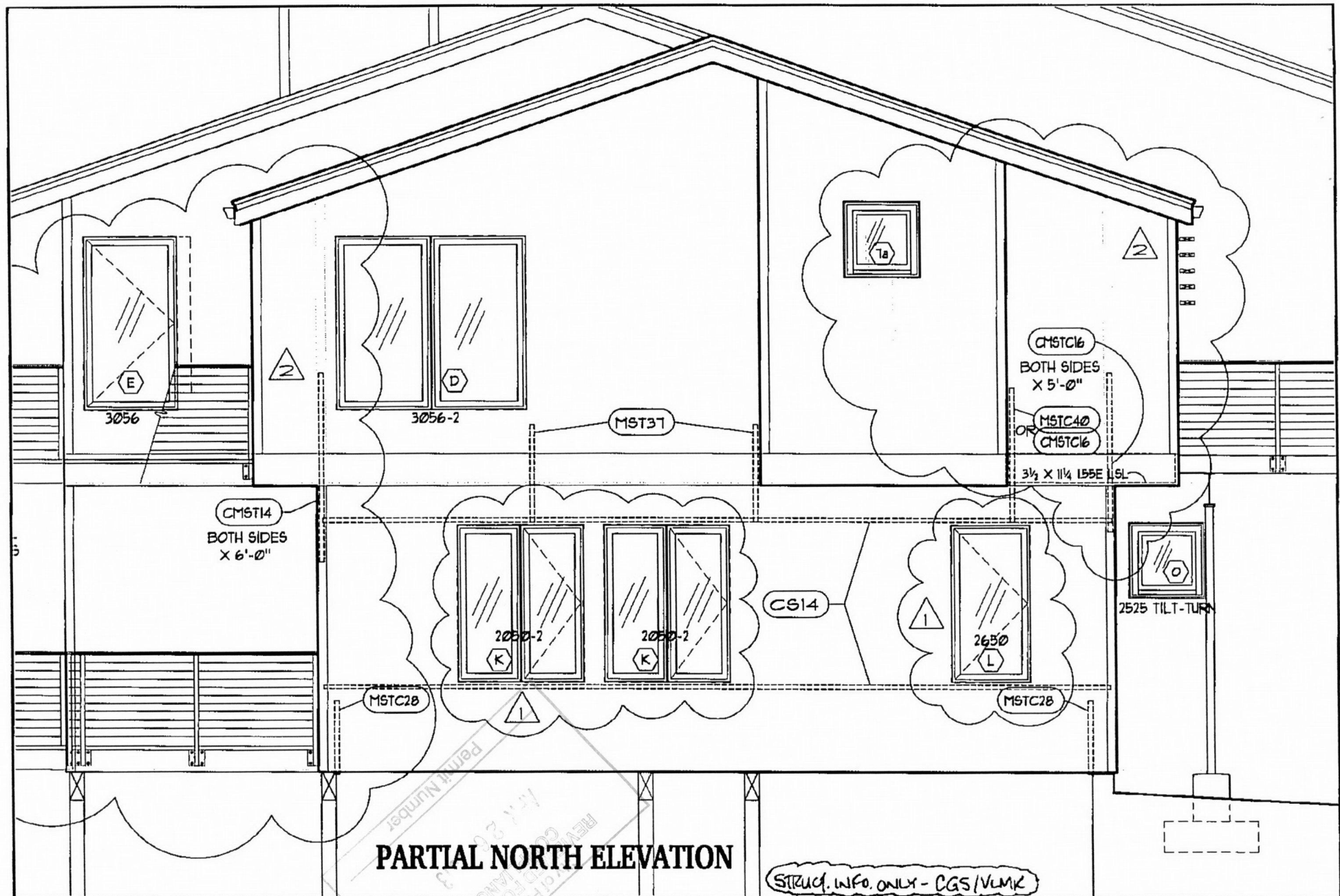
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PARTIAL NORTH ELEVATION

STRUCT. INFO. ONLY - CGS/VLMK

SCHNITZER-HESSLER

MAIN MASTER EXTENSIONS

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