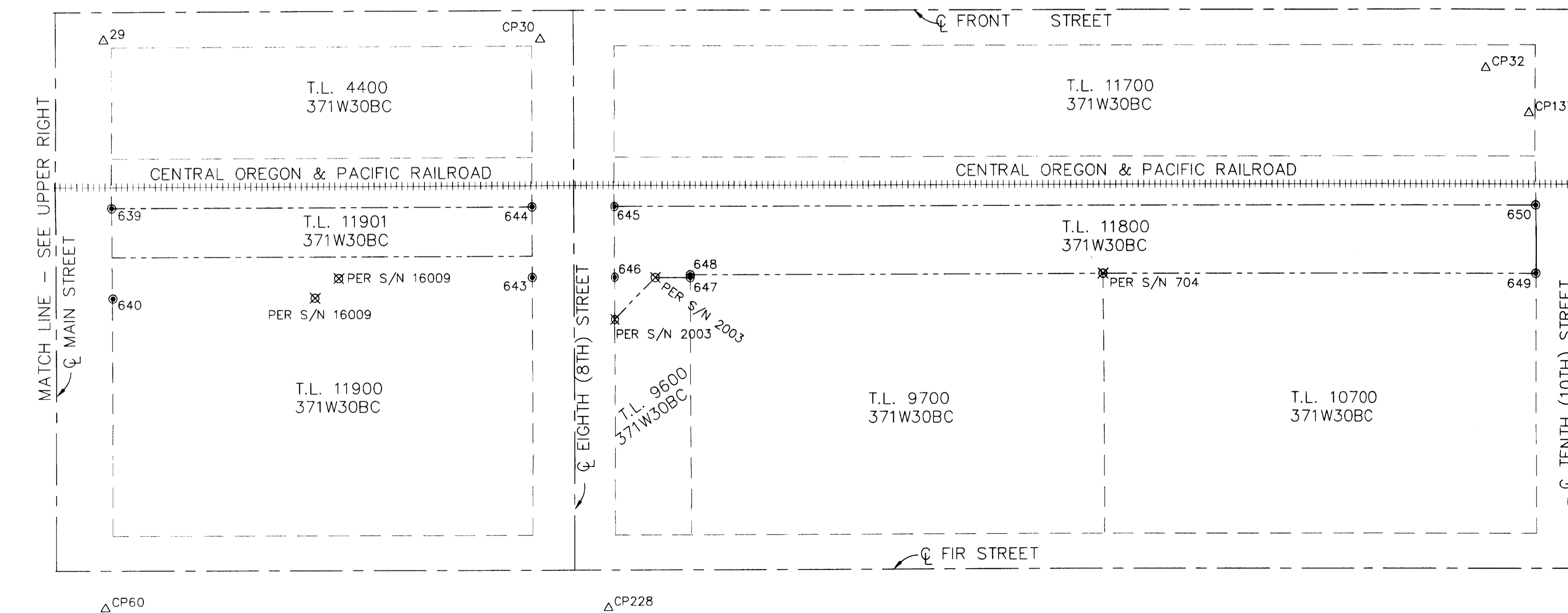
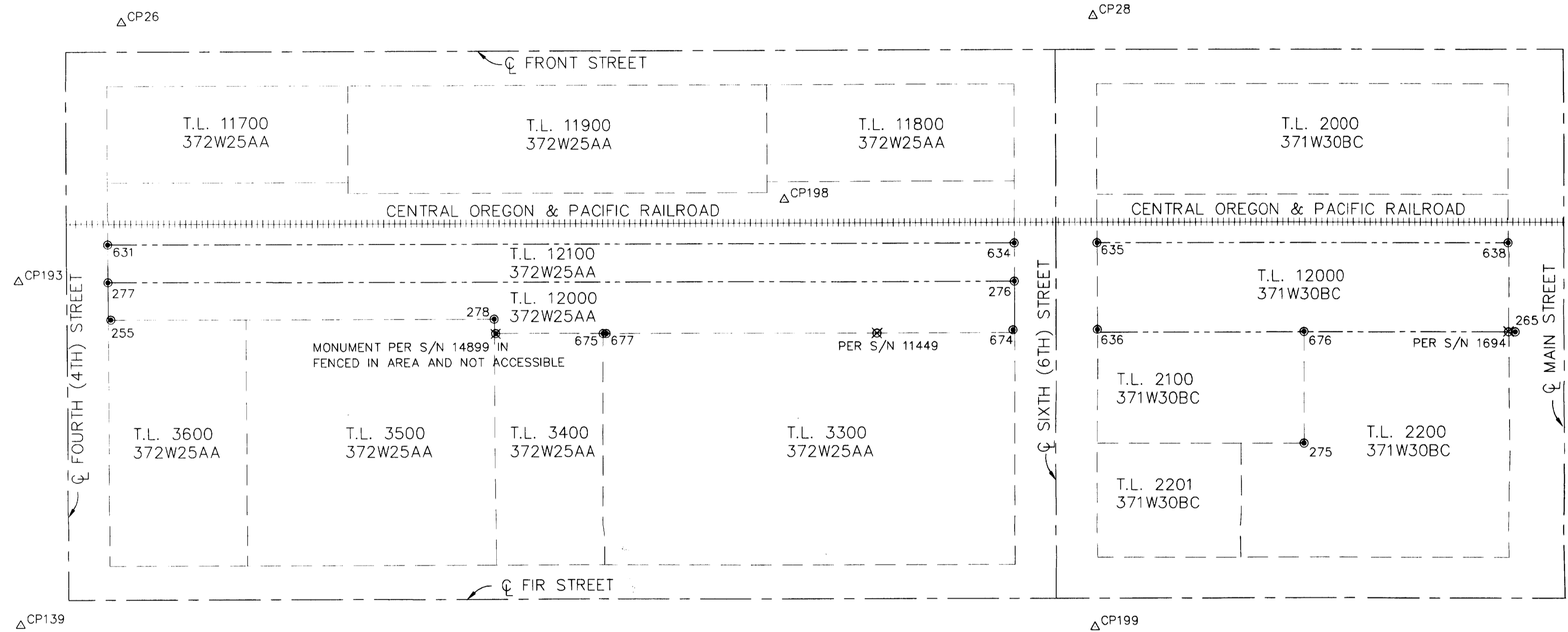
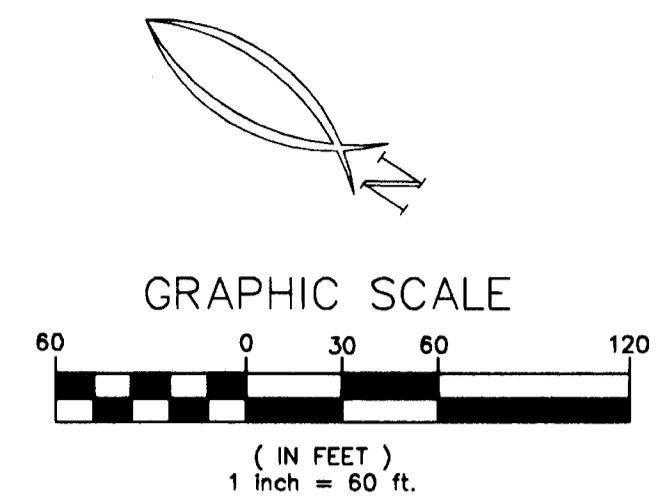


**MAP OF SURVEY
FOR
HORIZONTAL CONTROL
AND
MONUMENT RECOVERY
FUTURE EVERGREEN WAY**
SITUATED IN
SECTION 25, T 37 S, R 2 W, W.M.
AND
SECTION 30, T 37 S, R 1 W, W.M.
CITY OF MEDFORD,
JACKSON COUNTY, OREGON



- LEGEND**
- FOUND MONUMENT AS NOTED
 - △ CONTROL POINT SET AS NOTED
 - S/N FILED SURVEY NUMBER
 - ⊗ MONUMENT SEARCHED FOR BUT NOT FOUND PER S/N AS NOTED
 - ⊠ MONUMENT NOT SEARCHED FOR. IN NON-ACCESSIBLE AREA
 - T.L. TAX LOT
 - CP CONTROL POINT

NARRATIVE

SURVEY FOR: MEDFORD URBAN RENEWAL AGENCY
c/o KURT OLSEN
45 SOUTH HOLLY STREET
MEDFORD, OREGON 97501

PURPOSE: TO LOCATE EXISTING MONUMENTATION WHICH MAY BE DISTURBED OR DESTROYED DURING IMPROVEMENT OF EVERGREEN WAY IN MEDFORD, OR.

PROCEDURE: BASED ON AN EXTENSIVE SURVEY NETWORK FOR DOWNTOWN MEDFORD PERFORMED IN 1995 FOR THE MEDFORD URBAN RENEWAL AGENCY, THE FOUR BLOCKS WERE DETERMINED AS SHOWN. ADDITIONAL MONUMENTATION FROM PREVIOUS SURVEYS IN THE SUBJECT AREA WAS SEARCHED FOR AND FOUND MONUMENTS ARE SHOWN.

BASIS OF BEARINGS: THE CENTERLINE OF MAIN STREET PER S/N 13529

DATE: MARCH 2005

FOUND MONUMENTS

255 FOUND 5/8" REBAR WITH PLASTIC CAP "D.A. EDWARDS LS 2339" N 5981.38 E 9550.59 PER S/N 14899	265 FOUND LEAD PLUG (NO TACK) N 5144.91 E 10135.99 PER S/N 10769	275 FOUND 5/8" IRON PIN N 5220.69 E 9982.25 PER S/N 1694
276 FOUND 5/8" REBAR WITH PLASTIC CAP "D.A. EDWARDS LS 2339" N 5460.61 E 9956.19 PER S/N 14899	277 FOUND 5/8" REBAR WITH PLASTIC CAP "D.A. EDWARDS LS 2339" N 5998.53 E 9572.08 PER S/N 14899	278 FOUND 5/8" REBAR WITH PLASTIC CAP "D.A. EDWARDS LS 2339" N 5753.93 E 9712.92 PER S/N 14899
631 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 6014.60 E 9594.62 PER S/N 16009	634 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 5476.86 E 9978.92 PER S/N 16009	635 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 5428.05 E 10013.81 PER S/N 16009
636 FOUND LEAD PLUG AND TACK WITH BRASS TAG STAMPED "HEA" N 5390.17 E 9960.71 PER S/N 16009	638 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 5183.60 E 10188.51 PER S/N 16009	639 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 5118.52 E 10235.02 PER S/N 16009
640 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 5080.70 E 10182.00 PER S/N 16009	643 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 4844.88 E 10368.32 PER S/N 16009	644 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 4874.30 E 10409.56 PER S/N 16009
645 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 4825.48 E 10444.45 PER S/N 16009	646 FOUND LEAD PLUG AND TACK WITH BRASS TAG STAMPED "HEA" N 4796.07 E 10403.20 PER S/N 16009	647 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 4751.14 E 10435.31 PER S/N 16009
648 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 4752.30 E 10436.94 PER S/N 16009	649 FOUND LEAD PLUG AND TACK WITH BRASS TAG STAMPED "HEA" N 4268.08 E 10786.71 PER S/N 16009	650 FOUND 5/8" REBAR WITH PLASTIC CAP "HARDEY ENG & ASSOC." N 4268.34 E 10828.34 PER S/N 16009
674 FOUND 5/8" IRON PIN N 5439.03 E 9925.85 PER S/N 1275	675 FOUND 5/8" REBAR WITH PLASTIC CAP "D.A. EDWARDS LS 2339" LEANING E'LY N 5683.03 E 9751.81 PER S/N 14899	676 FOUND 5/8" REBAR N 5267.73 E 10048.20 PER S/N 1694
677 FOUND 5/8" REBAR WITH PLASTIC CAP "LS 505" LEANING E'LY N 5682.98 E 9751.84 PER S/N 11449		

CONTROL

26 PK NAIL N 6096.74 E 9732.79	28 CITY RP SHELL N 5532.58 E 10142.70
29 CITY RP SHELL N 5189.72 E 10321.94	30 CITY RP SHELL N 4935.31 E 10500.77
32 PK NAIL N 4364.28 E 10891.47	60 CITY RP SHELL N 4961.31 E 10002.35
136 PK NAIL N 4074.61 E 10633.56	137 PK NAIL N 4327.93 E 10874.48
139 CITY RP SHELL N 5891.71 E 9325.44	193 PK NAIL N 6045.05 E 9539.28
198 PK NAIL N 5625.22 E 9904.74	199 PK NAIL N 5274.07 E 9771.66
228 CITY RP SHELL N 4664.56 E 10214.20	391 PK NAIL N 4215.07 E 10819.44

* * RECEIVED * *

DATE 3-22-05 BY RLB

This survey consists of:
 sheet(s) Map
 page(s) Narrative

JACKSON COUNTY
SURVEYOR

REGISTERED
PROFESSIONAL
LAND SURVEYOR

Richard L. Bath

OREGON
JULY 30, 1976
RICHARD L. BATH
No. 1069
RENEWS 12/31/05

Hardey Engineering & Associates, Inc.

HEA

ENGINEERING INTEGRITY

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