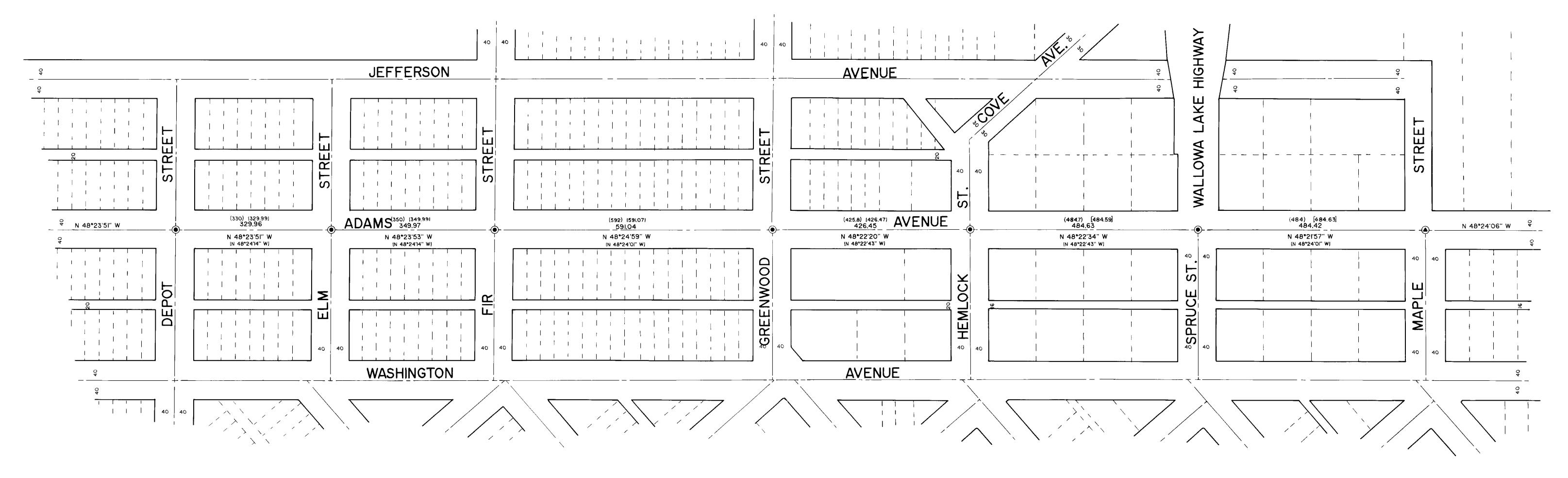
PORTLAND PRECISION INSTRUMENT & REPAIR CO.

Scale: |" = 100"

Drawn by: R.G.R. & J.P.P.



BASIS OF BEARING

The forward bearing as published by the U.S.C. and G.S. from △ College to △ Valley, dated 1946.



Set 2 1/2" brass cap on a 5/8" x 24" copperweld pin in concrete with brass cap marked BAGETT-GRIFFITH & ASSOC OPLS 644 with 1/8" diameter hole drilled at corner position. Set at position determined from references set by the City of LaGrande Surveyor

Set 2 !/2" brass cap on a 5/8" x 24" copperweld pin in concrete with brass cap marked BAGETT-GRIFFITH & ASSOC OPLS 644 with 1/8" diameter hole drilled at corner position. Set at previously monumented position as per survey number 38-71 (see narrative)

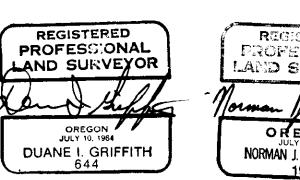
Record information from 1922 McLain survey
Record information from survey number 63-73

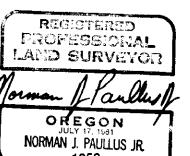
NOTE:

See sheet I for narrative and reference material



Scale: 1" = 100'





BAGE	TT - GRIFFITH & ASS LaGrande, Oregon	OCIATE
-	MAP OF SURVEY	,
ADAMS AVENUE Remonumentation LaGrande UNION COUNTY, OREGON		
SURVEYED FOR	City of LaGrande	· · · · · · · · · · · · · · · · · · ·
SURVEYED BY	d.i.g. & n.j.p.	4-88

Drawn by: R,G,R, & J,P,P,

UNION COUNTY SURVEYOR

PORTLAND PRECISION INSTRUMENT & REPAIR CO.

PORTLAND PRECISION INSTRUMENT & REPAIR CO.

irvey Number 13-88