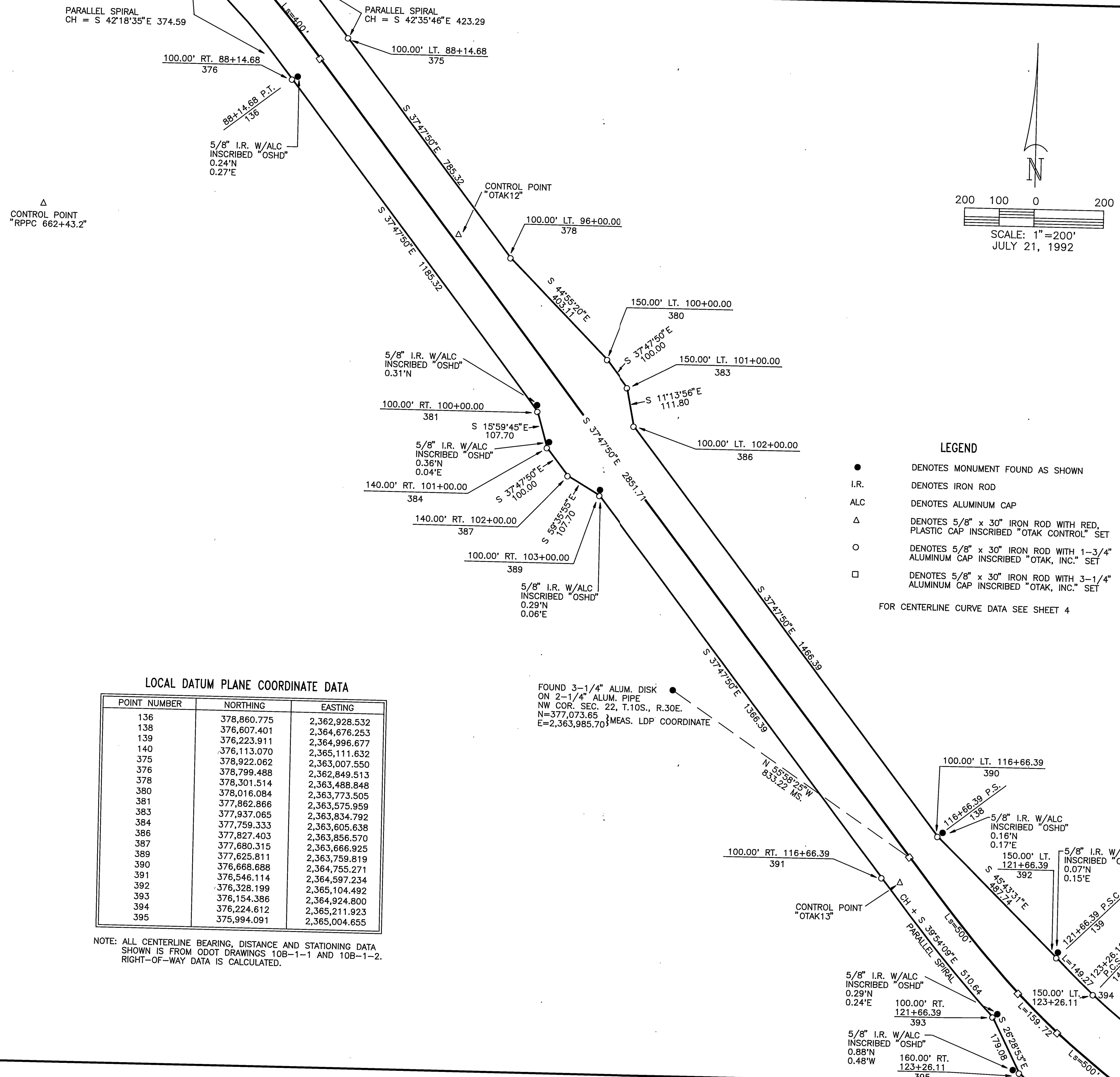




△
CONTROL POINT
"RPPC 662+43.2"

PARALLEL SPIRAL
CH = S 42°18'35"E 374.59

100.00' RT. 88+14.68
376

88+14.68 P.T.
136

5/8" I.R. W/ALC
INSCRIBED "OSHD"
0.24'N
0.27'E

PARALLEL SPIRAL
CH = S 42°35'46"E 423.29

100.00' LT. 88+14.68
375

CONTROL POINT
"OTAK12"

100.00' LT. 96+00.00
378

S 37°47'50"E 1185.32

S 37°47'50"E 1185.32

5/8" I.R. W/ALC
INSCRIBED "OSHD"
0.31'N

100.00' RT. 100+00.00
381

S 15°59'45"E
107.70

5/8" I.R. W/ALC
INSCRIBED "OSHD"
0.36'N
0.04'E

140.00' RT. 101+00.00
384

S 37°47'50"E
100.00

140.00' RT. 102+00.00
387

S 59°35'55"E
107.70

100.00' RT. 103+00.00
389

5/8" I.R. W/ALC
INSCRIBED "OSHD"
0.29'N
0.06'E

150.00' LT. 100+00.00
380

S 37°47'50"E
100.00

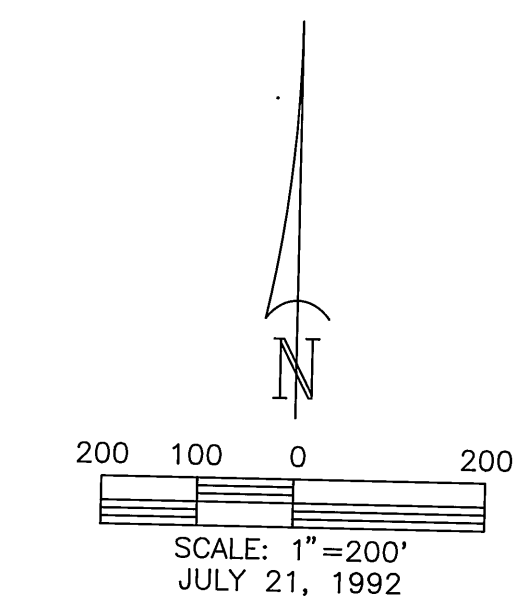
150.00' LT. 101+00.00
383

S 11°13'56"E
111.80

100.00' LT. 102+00.00
386

S 37°47'50"E 2851.71

FOUND 3-1/4" ALUM. DISK
ON 2-1/4" ALUM. PIPE
NW COR. SEC. 22, T.10S., R.30E.
N=377,073.65
E=2,363,985.70 MEAS. LDP COORDINATE



- LEGEND**
- DENOTES MONUMENT FOUND AS SHOWN
 - I.R. DENOTES IRON ROD
 - ALC DENOTES ALUMINUM CAP
 - △ DENOTES 5/8" x 30" IRON ROD WITH RED, PLASTIC CAP INSCRIBED "OTAK CONTROL" SET
 - DENOTES 5/8" x 30" IRON ROD WITH 1-3/4" ALUMINUM CAP INSCRIBED "OTAK, INC." SET
 - DENOTES 5/8" x 30" IRON ROD WITH 3-1/4" ALUMINUM CAP INSCRIBED "OTAK, INC." SET
- FOR CENTERLINE CURVE DATA SEE SHEET 4

LOCAL DATUM PLANE COORDINATE DATA

POINT NUMBER	NORTHING	EASTING
136	378,860.775	2,362,928.532
138	376,607.401	2,364,676.253
139	376,223.911	2,364,996.677
140	376,113.070	2,365,111.632
375	378,922.062	2,363,007.550
376	378,799.488	2,362,849.513
378	378,301.514	2,363,488.848
380	378,016.084	2,363,773.505
381	377,862.866	2,363,575.959
383	377,937.065	2,363,834.792
384	377,759.333	2,363,605.638
386	377,827.403	2,363,856.570
387	377,680.315	2,363,666.925
389	377,625.811	2,363,759.819
390	376,668.688	2,364,755.271
391	376,546.114	2,364,597.234
392	376,328.199	2,365,104.492
393	376,154.386	2,364,924.800
394	376,224.612	2,365,211.923
395	375,994.091	2,365,004.655

NOTE: ALL CENTERLINE BEARING, DISTANCE AND STATIONING DATA SHOWN IS FROM ODOT DRAWINGS 10B-1-1 AND 10B-1-2. RIGHT-OF-WAY DATA IS CALCULATED.

JAC	2/1992
Calculated DTD	Date 2/1992
Drawn DLL	Date 2/1992
Checked	Date

REVISIONS

REGISTERED PROFESSIONAL LAND SURVEYOR

John A. Carlson

OREGON
JULY 16, 1983
JOHN A. CARLSON
2044

MONUMENTATION SURVEY

PENDLETON-JOHN DAY HIGHWAY
LONG CREEK - FOX SECTION
SECTIONS 9,10,15,16,20,21,22,29,31,32, T.10S., R.30E., W.M.
GRANT COUNTY, OREGON

FOR: OREGON STATE DEPARTMENT OF TRANSPORTATION - HIGHWAY DIVISION

17355 S.W. BOONES FERRY ROAD
LAKE OSWEGO, OREGON 97035
(503)635-3618 FAX (503)635-5395

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Sheet No.

3659

Project No.