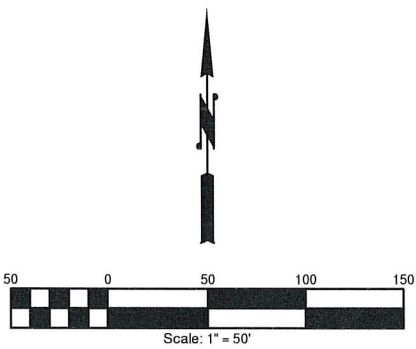


RIGHT OF WAY MAP LEGEND			
	EXISTING ROW		SECTION LINE
	REQUIRED ROW		QUARTER AND SIXTEENTH SECTION LINE
	REQUIRED EASE.		EXISTING DRIVEWAY
	ROW CENTERLINE		SECTION TIE
	EXISTING FENCE		PROPERTY LINE
	PROPOSED ROW		LARGER PARCEL
	TEMP CONST EASEMENT		RADIUS POINT LINES
	SECTION CORNER		OWNERSHIP TIE OR NOT TO SCALE FLYTIE
	QUARTER CORNER		PROJECT AREA
	SET 3 1/2" LC ALUMINUM CAP WITH ROAD STATION.		PURCHASE AREAS OR EASEMENTS
	SET 5/8" REBAR & CAP LS 57244		CONIFER TREE
	FOUND AS NOTED		DECIDUOUS TREE

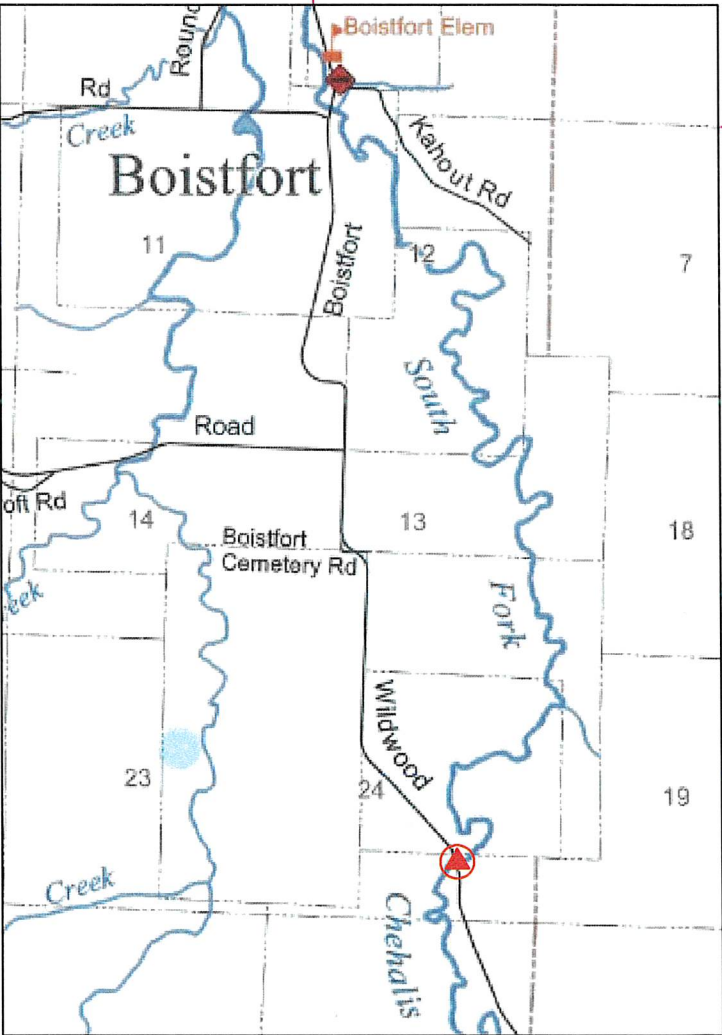


BEARINGS ARE BASED ON NAD 83/91 (WASHINGTON STATE PLANE GRID, SOUTH ZONE) HORIZONTAL CONTROL FOR PROJECT WAS DERIVED FROM RTK METHOD FOR PROJECT AND SECTION CORNER CONTROL.

COMBINED SCALE FACTOR IS 1.000097367. (AT LEWIS COUNTY GPS POINT STILLMAN) TO OBTAIN A GRID COORDINATE DIVIDE THE NORTHING BY THIS SCALE FACTOR AND DIVIDE THE EASTING BY THIS SCALE FACTOR. THIS WILL GIVE YOU A WASHINGTON STATE PLANE GRID COORDINATE.

REFERENCE DOCUMENTS:

ROS BK 14 PG 90
ROS BK 17 PG 164
ROS BK 21 PG 172
ROS BK 23 PG 205
ROS BK 30 PG 118
ROS BK 31 PG 29
LEWIS COUNTY FIELD BK. 262
LEWIS COUNTY FIELD BK. 351
LEWIS COUNTY FIELD BK. 622
LEWIS COUNTY FIELD BK. 771
LEWIS COUNTY ROAD FILE # 430
LEWIS COUNTY CRP # 374 KLABER-WILDWOOD RD (JAVORSKY BRIDGE)
DEED AFN # 532598
DEED AFN # 532599
DEED AFN # 522851
DEED AFN # 3623431
DEED AFN # 3463014
DEED AFN # 3417234
DEED AFN # 3412314
DEED AFN # 3467611
DEED AFN # 3561135
DEED AFN # 3552553



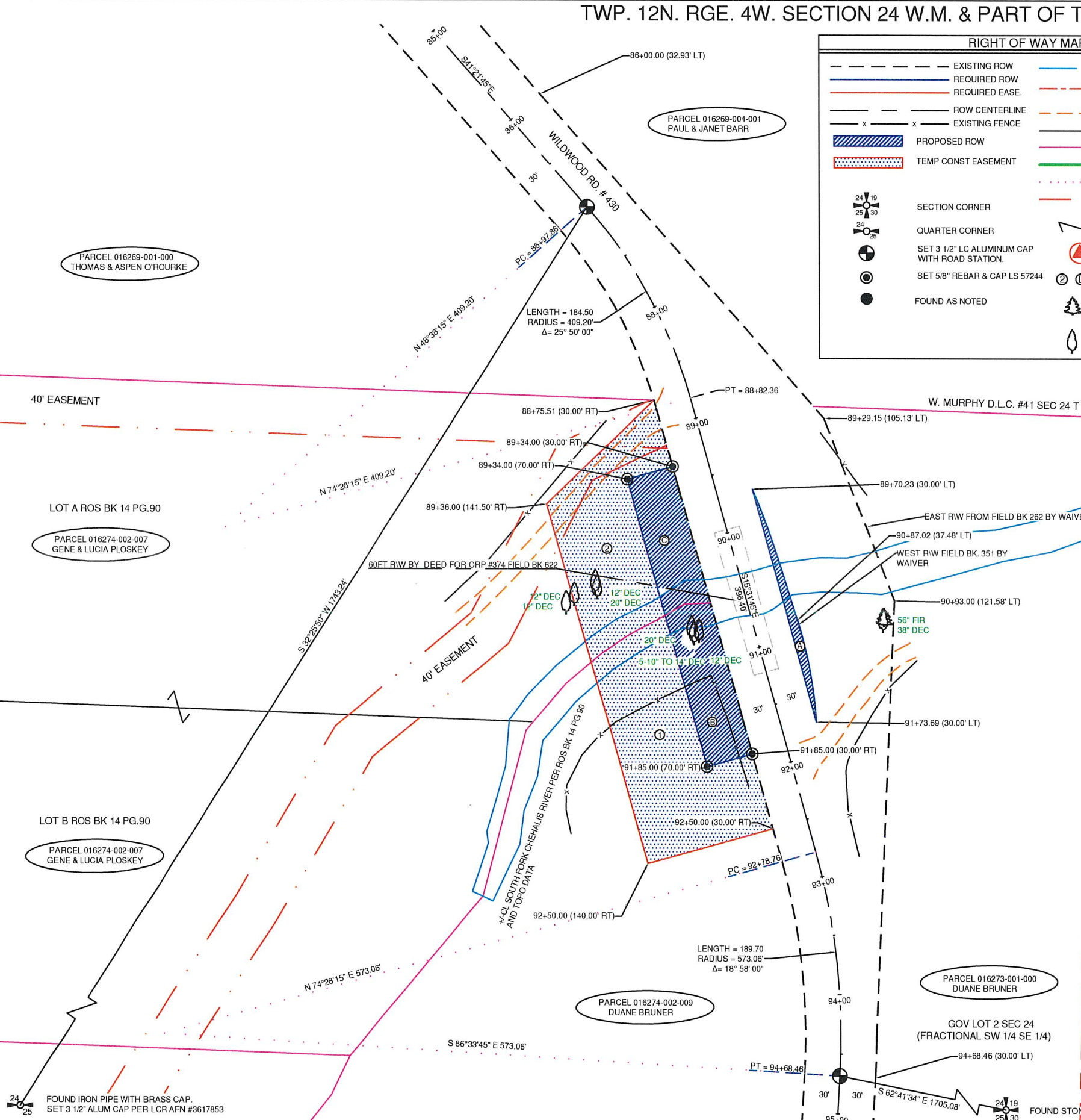
RIGHT OF WAY NOTES:

WILDWOOD RD. # 430 ALSO KNOWN AS DETERING RD. WILDWOOD KLABER RD. THE ROAD WAS ESTABLISHED IN APRIL OF 1906 AT 60' WIDE BY WAIVERS. IN 1925 THE ROAD WAS WAIVERED AT 60' FOR A NEW BRIDGE ALIGNMENT (FB 351). THEN AGAIN IN 1954 A NEW BRIDGE ALIGNMENT MOVING THE ROAD WEST. THIS PIECE OF ROAD WAS ACQUIRED BY DEEDS (FB 622). THE MAP FOR CRP # 347 SHOWS A RIGHT OF WAY JOG DOWN TO 25' ON EACH SIDE OF CENTERLINE. IT IS LEWIS COUNTY SURVEYS OPINION THAT THE ROAD IS ALREADY 60' WIDE AND IT WAS NOT VACATED SO THE 25' SHOWN ON THE MAP IS INCORRECT.

CONTROL SPECIFICATIONS, EQUIPMENT USED, METHOD OF SURVEY AND ACCURACY.

CONTROL FOR THIS PROJECT WAS DERIVED BY STATIC GPS OBSERVATIONS ESTABLISHED FROM TIES TO THE NATIONAL GEODETIC SURVEY (NGS), CONTINUOUSLY OPERATING REFERENCE STATIONS (CORS), UTILIZING TRIMBLE DUAL FREQUENCY GPS RECEIVERS. THE COLLECTED INFORMATION WAS SUBMITTED TO THE NGS ONLINE POSITIONING USER SERVICE (OPUS) FOR STATIC SOLUTIONS. A LEAST SQUARES ADJUSTMENT WAS PERFORMED IN TRIMBLE ACCESS, VERSION 22.10.304, USING THE ESTABLISHED STATIC POSITIONS FROM OPUS AND WSDOT GPS CONTROL NETWORK. INDIVIDUAL CORNERS AND SECONDARY CONTROL WERE COLLECTED BY REAL TIME KINEMATIC (RTK) METHOD UTILIZING A FIXED BASE STATION. THESE POSITIONS WERE COLLECTED BY A MINIMUM OF TWO SEPARATE OBSERVATIONS EACH 180 EPOCHS AND THE RESULTING COORDINATE WAS THEN AVERAGED. A LEICA 1203 3" TOTAL STATION WAS UTILIZED FOR CONVENTIONAL GROUND TRAVERSE AND CORNER TIES FROM STATIC OR RTK BASELINES. GROUND TRAVERSE WAS PERFORMED BY CLOSED LOOP OR OPEN TRAVERSE STARTING AND ENDING FROM ESTABLISHED CONTROL. THE RESULTING CONTROL IS THEN ADJUSTED AS NEEDED IN CIVIL 3D SOFTWARE OR TRIMBLE ACCESS. ALL RTK CONTROL AND FIELD TRAVERSES MEET OR EXCEED THE RELATIVE ACCURACY STANDARDS AND FIELD TRAVERSE STANDARDS AS SPECIFIED IN WAC 332-130-085 AND 332-130-090.

PROPOSED RIGHT OF WAY ACQUISITION						
PARCEL NUMBER	PROPERTY OWNER	ASSESSORS PARCEL BEFORE ACQUISITION	R/W ACQUISITION AREA	PERMANENT EASEMENT	TEMP. CONST. EASEMENT	ASSESSORS PARCEL AFTER ACQUISITION
016273-001-000	DUANE BRUNER	47.35 ACRES	(A) 0.02 ACRES			47.33 ACRES
016274-002-009	DUANE BRUNER	9.06 ACRES	(B) 0.12 ACRES		(1) 0.36 ACRES	8.94 ACRES
016274-002-007	GENE & LUCIA PLOSKEY	11.21 ACRES	(C) 0.11 ACRES		(2) 0.28 ACRES	11.10 ACRES



Lewis County
Department of Public Works
57 WEST MAIN ST.
CHEHALIS WA 98532
PHONE # (360) 740-1123
FAX # (360) 740-2719

DESIGNED BY :
DRAWN BY : AC
CHECKED BY : SL
DATE : 01-06-26

RIGHT OF WAY ALIGNMENT APPROVED BY :		NO.	DATE
SURVEY :	DATE :		
PROPERTY MANAGEMENT :	DATE :		
COUNTY ENGINEER:	DATE :		

REVISION		BY	APP.

WILDWOOD BRIDGE SCOUR
RIGHT OF WAY MAP
MILE POST 10.14

COUNTY ROAD PROJECT NO: CMP-2159S
RIGHT OF WAY MAP
STA 85+00 TO STA 95+00

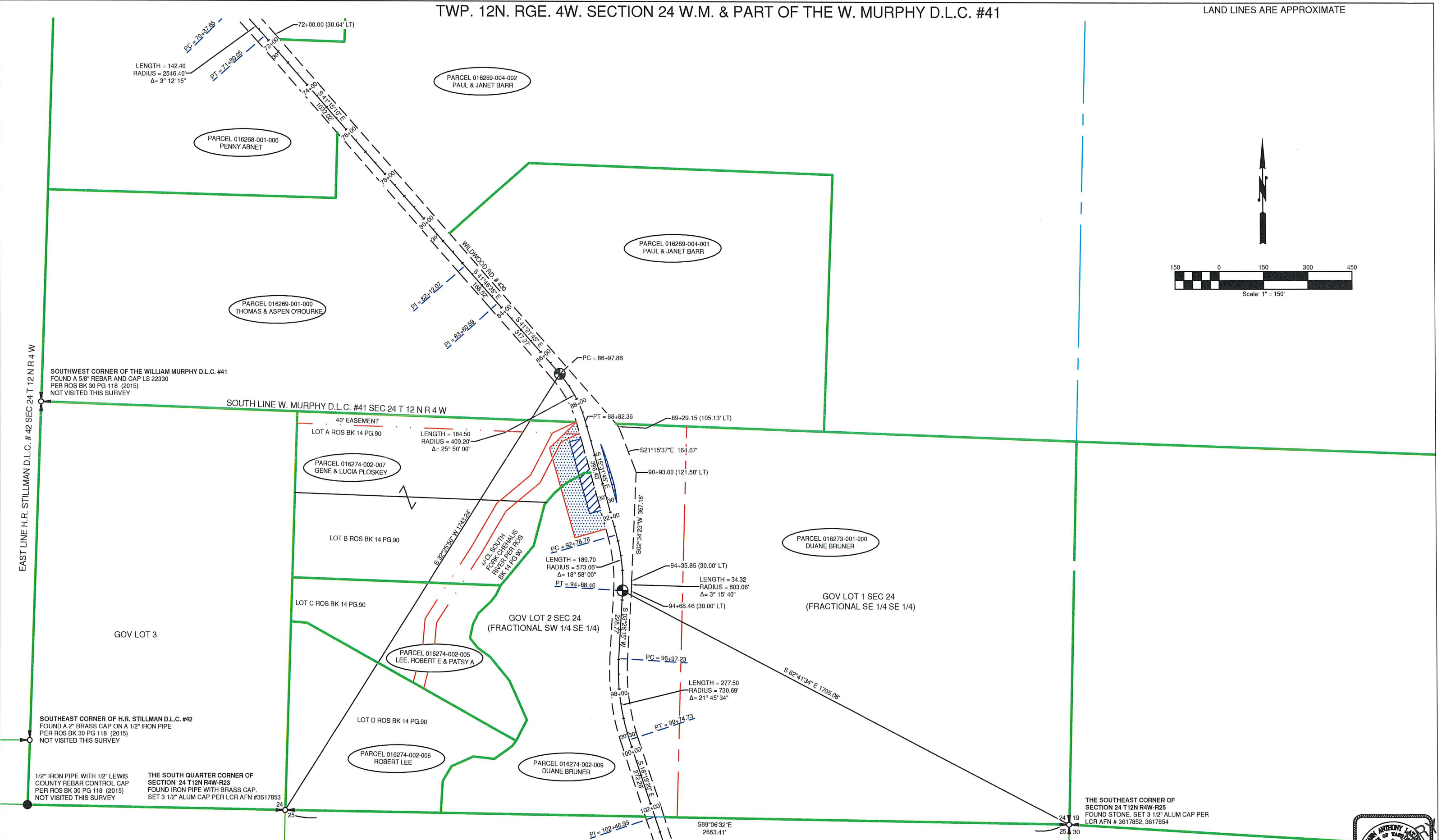
SHEET
R1
OF
R2

CALL 48 HOURS BEFORE YOU DIG
1-800-424-5555
"It's the Law"
Utilities Underground Location Center



TWP. 12N. RGE. 4W. SECTION 24 W.M. & PART OF THE W. MURPHY D.L.C. #41

LAND LINES ARE APPROXIMATE



57 WEST MAIN ST.
CHEHALIS WA 98532
PHONE # (360) 740-1123
FAX # (360) 740-2719

DESIGNED BY :
DRAWN BY : AC
CHECKED BY : SL
DATE : 01-06-26

RIGHT OF WAY ALIGNMENT APPROVED BY :

SURVEY :	DATE :
PROPERTY MANAGEMENT :	DATE :
COUNTY ENGINEER:	DATE :

NO.	DATE	REVISION	BY	APP.

WILDWOOD BRIDGE SCOUR
RIGHT OF WAY MAP
MILE POST 10.14

COUNTY ROAD PROJECT NO: CMP-2159S

RIGHT OF WAY MAP
STA 71+80.05 TO STA 102+46.99

SHEET
R2
OF
R2

CALL 48 HOURS
BEFORE YOU DIG
1-800-424-5555
"It's the Way"
Utilities
Underground
Location Center