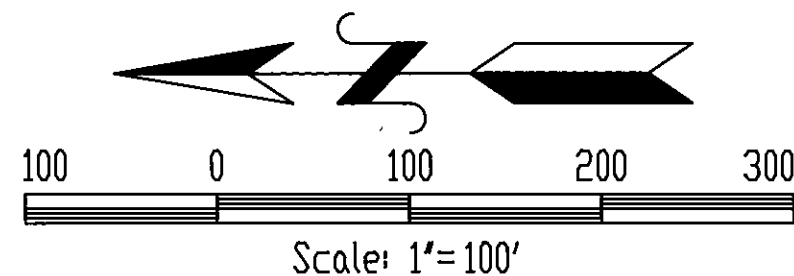


CURVE		TABLE	
B.O.P.		B.O.P.	
TAN=S56°26'10"E, 90.30'	TAN=S18°50'04"E, 56.11'	TAN=S13°16'23"E, 69.80'	TAN=S35°14'05"E, 0.54'
Δ 1 Δ=12°38'28" R	Δ 5 Δ=43°47'49" R	Δ 9 Δ=6°22'39" R	Δ 13 Δ=40°16'27" R
Dα=11°41'35"	Dα=54°34'03"	Dα=636°37'11"	Dα=45°50'12"
T=54.27	T=42.21	T=0.50	T=45.84
R=490.00	R=105.00	R=9.00	R=125.00
L=108.11	L=80.26	L=1.00	L=87.86
C=107.89	C=78.32	C=1.00	C=86.07
LCB=S50°06'56"E	LCB=S03°03'50"W	LCB=S10°05'04"E	LCB=S15°05'52"E
TAN=S43°47'42"E, 187.43'	TAN=S24°57'45"W, 2.02'	TAN=S06°53'44"E, 83.89'	TAN=S05°02'22"W, 129.80'
Δ 2 Δ=94°38'54" R	Δ 6 Δ=30°44'24" L	Δ 10 Δ=11°22'40" L	Δ 14 Δ=4°55'13" L
Dα=104°10'27"	Dα=28°38'52"	Dα=10°54'49"	Dα=5°16'51"
T=59.65	T=54.98	T=52.30	T=46.62
R=55.00	R=200.00	R=525.00	R=1085.00
L=90.86	L=107.30	L=104.25	L=93.18
C=80.87	C=106.02	C=104.08	C=93.15
LCB=S03°31'45"W	LCB=S09°35'33"W	LCB=S12°35'04"E	LCB=S02°34'45"W
TAN=S50°51'12"W, 7.24'	TAN=S05°46'39"E, 66.72'	TAN=S18°16'24"E, 39.30'	TAN=00°07'09"W, 64.27'
Δ 3 Δ=61°11'59" L	Δ 7 Δ=17°52'19" R	Δ 11 Δ=18°52'09" R	Δ 15 Δ=10°00'04" R
Dα=33°42'12"	Dα=11°41'35"	Dα=136°00'40"	Dα=4°22'25"
T=100.54	T=77.05	T=7.00	T=114.62
R=170.00	R=490.00	R=42.13	R=1310.00
L=181.58	L=152.84	L=13.87	L=228.66
C=173.07	C=152.23	C=13.81	C=228.37
LCB=S20°15'13"W	LCB=S03°09'30"W	LCB=S08°50'20"E	LCB=S05°07'11"W
TAN=S10°20'47"E, 186.15'	TAN=S12°05'40"W, 92.25'	TAN=S00°35'46"W, 0.22'	TAN=S10°07'13"W, 63.89'
Δ 4 Δ=8°29'17" L	Δ 8 Δ=71°37'11" L	Δ 12 Δ=35°49'50" L	INTERSECT
Dα=15°41'51"	Dα=286°28'44"	Dα=92°36'54"	PROPERTY LINE
T=27.09	T=14.43	T=20.00	
R=365.00	R=20.00	R=61.86	
L=54.07	L=25.00	L=38.69	
C=54.02	C=23.40	C=38.06	
LCB=S14°35'26"E	LCB=S23°42'56"E	LCB=S17°19'10"E	

DECLINATION 19° EAST

BASIS OF BEARING
SOLAR OBSERVATION

DESIGNATION OF EASEMENTS

The following easements are designated for the existing roads, vehicle turnaround and buried water transmission line:

Easement No.:

- ① For Ingress and Egress, across Parcel 2 for the benefit of Parcel 1.
- ② For Ingress and Egress, across Parcel 1 for the benefit of Parcel 2.
- ③ For Ingress and Egress, across Parcel 2 for the benefit of Parcel 1.
- ④ For Ingress and Egress, a vehicle turnaround, across Parcel 1 for the benefit of Parcel 2.
- ⑤ For Ingress and Egress and maintenance of buried water transmission line, across Parcel 1 for the benefit of Parcel 2.

NOTE: The above Easements, except Easement 4, are 6' each side of the existing centerline as shown.

T14S R33E
C1/4 S14
1982
RLS 1844

(179.45)
S00°02'45"W

(404.79)
B.O.P.

430.28

U.S.F.S. Rd. #7101

CURVE TABLE INDEX

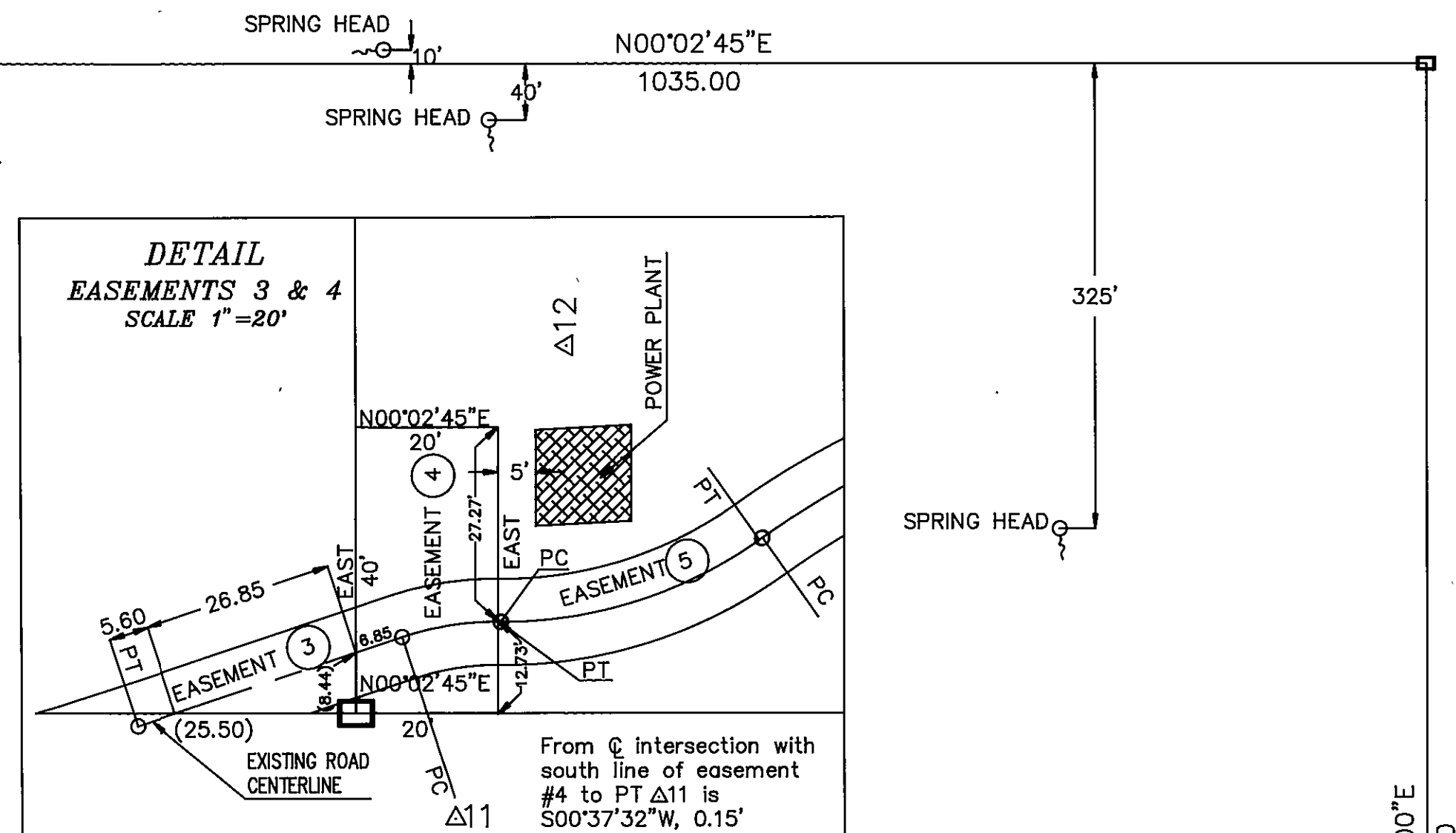
TAN=TANGENT BEARING AND DISTANCE

Δ=DELTA(CENTRAL ANGLE)
Dα=DEGREE OF CURVE(arc definition)
T=TANGENT LENGTH
R=CURVE RADIUS
L=LENGTH ALONG CURVE(arc)
C=LONG CORD LENGTH
LCB=LONG CORD BEARING

PARCEL 1 DETAIL

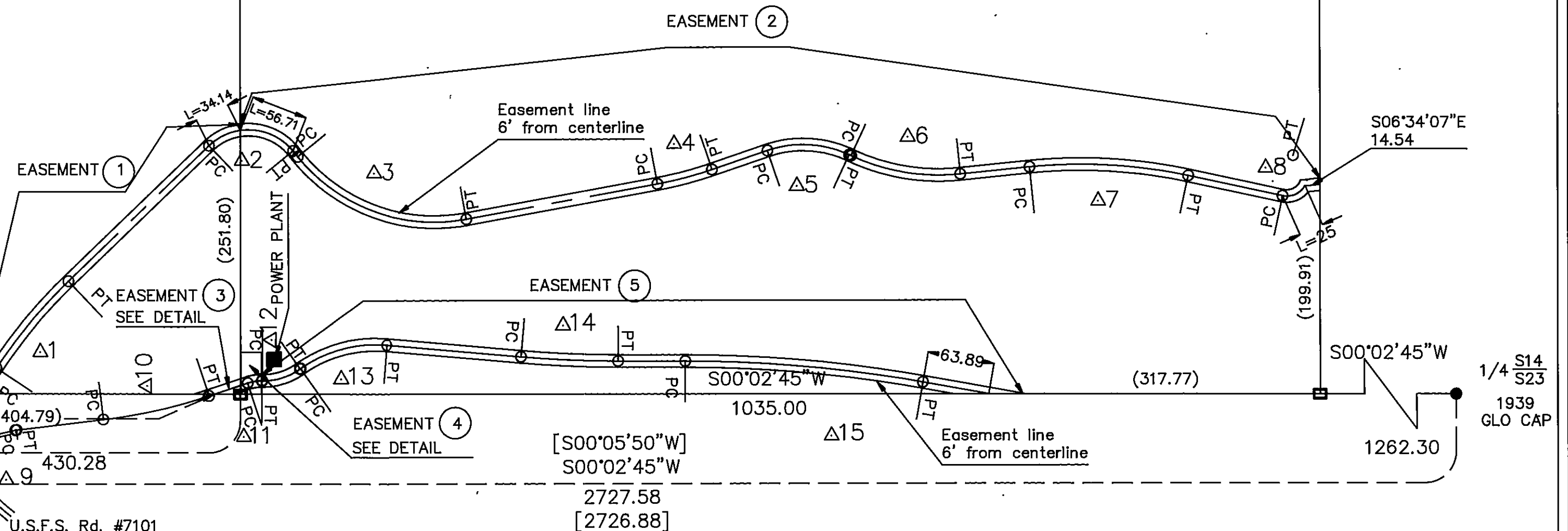
REGISTERED
PROFESSIONAL
LAND SURVEYOR

Susan E. Newstetter

OREGON
JULY 26, 1988
SUSAN E. NEWSTETTER
2405

PARCEL 1

26.90 Acres

1/4 S14
S23
1939
GLO CAP