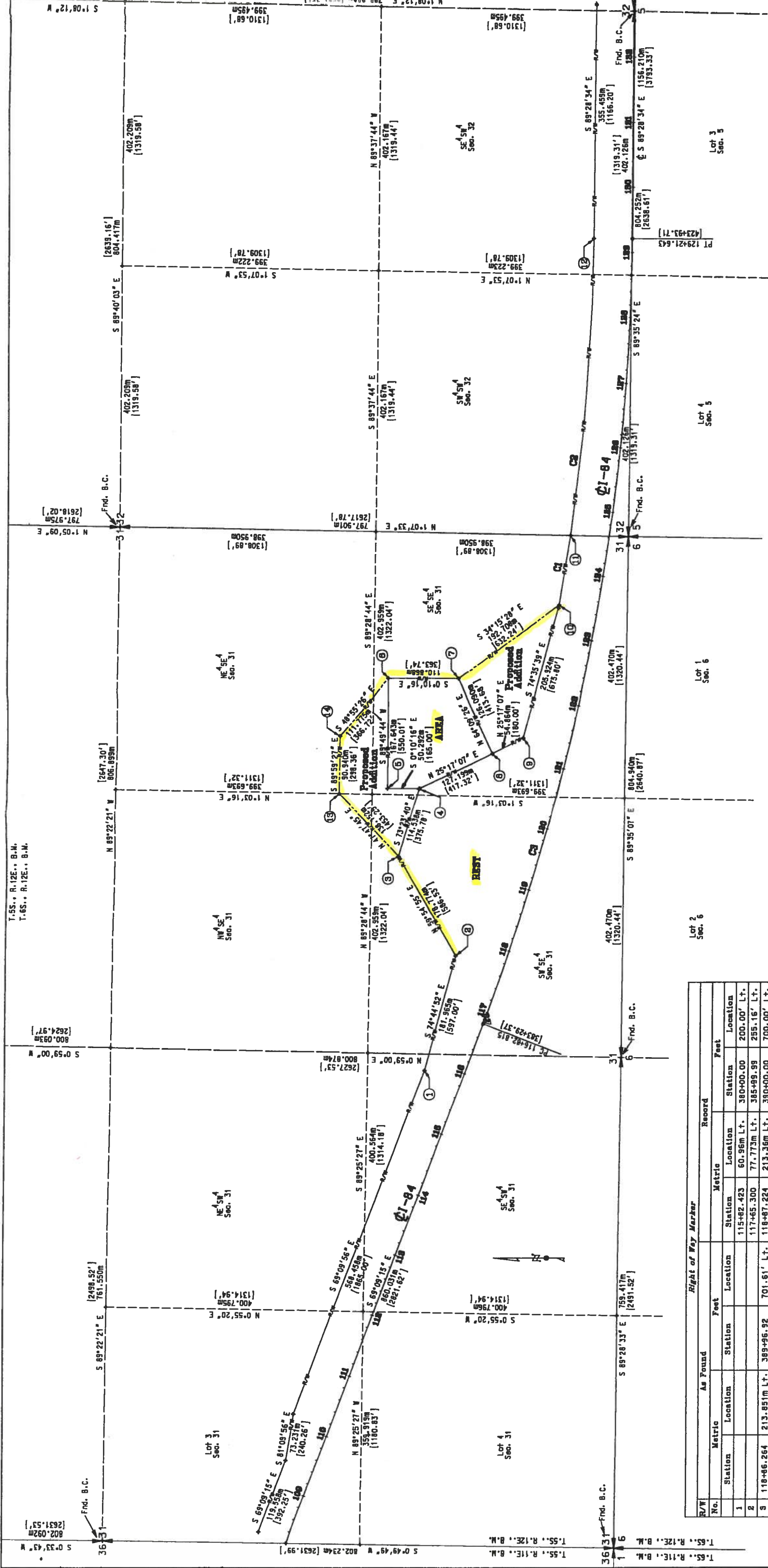




Curve Table					
	Bearing	Chord length	Radius	Arc length	Tangent
C1	Metric	581'00'44"E	114.214m	3431.797m	57.115m
	Feet	581'00'44"E	374.72'	11259.14'	187.38'
C2	Metric	585'39'02"E	457.836m	3431.797m	299.328m
	Feet	585'39'02"E	1501.43'	11259.14'	982.04'
C3	Metric	579'18'54"E	1232.345m	3492.757m	625.990m
	Feet	579'18'54"E	4043.11'	11459.14'	2053.77'

Right of Way Marker					
R/W No.	As Found		Record		
	Station	Location	Station	Location	Feet
1			115+82.423	60.96m Lt.	380+00.00
2			117+65.300	77.773m Lt.	385+99.99
3	118+86.264	213.851m Lt.	389+96.92	701.61' Lt.	390+00.00
4	120+08.272	213.653m Lt.	393+97.14	700.96' Lt.	393+99.9
5	119+93.581	262.046m Lt.	393+48.94	859.73' Lt.	
6	121+70.237	303.950m Lt.	399+28.52	997.21' Lt.	
7	121+96.700	195.837m Lt.	400+15.34	642.51' Lt.	
8	120+84.266	116.309m Lt.	396+79.27	381.59' Lt.	
9	121+29.827	73.725m Lt.	387+95.94	241.88' Lt.	
10	123+39.408	60.747m Lt.	404+83.54	199.30' Lt.	
11	124+55.652				
12	129+21.766				
New Right of Way Marker					
13	119+62.888	332.587m Lt.	392+48.24	1091.16' Lt.	
14	120+60.588	355.268m Lt.	395+68.78	1165.58' Lt.	

NO. DATE BY		DESIGNED J.W.S.		REVISIONS			
DESCRIPTION		DESIGN CHECKED					
		DETAILED					
		DRAWING CHECKED					
		DRAWING DATE: APRIL 2002					
SCALES SHOWN ARE FOR 279 x 432 mm PRINTS ONLY				CADD FILE NAME			
IDaho TRANSPORTATION DEPARTMENT				Sharp & Smith, Inc.			
PROJECT NO. IM-84-3(032)133				I-84			
metric				BLISS REST AREA			
COUNTY GOODING				KEY NUMBER 3711			
				SHEET 1 OF 2			