



STAC'S RUN ESTATES  
MCCALL, VALLEY COUNTY, IDAHO

PRELIMINARY PLAT

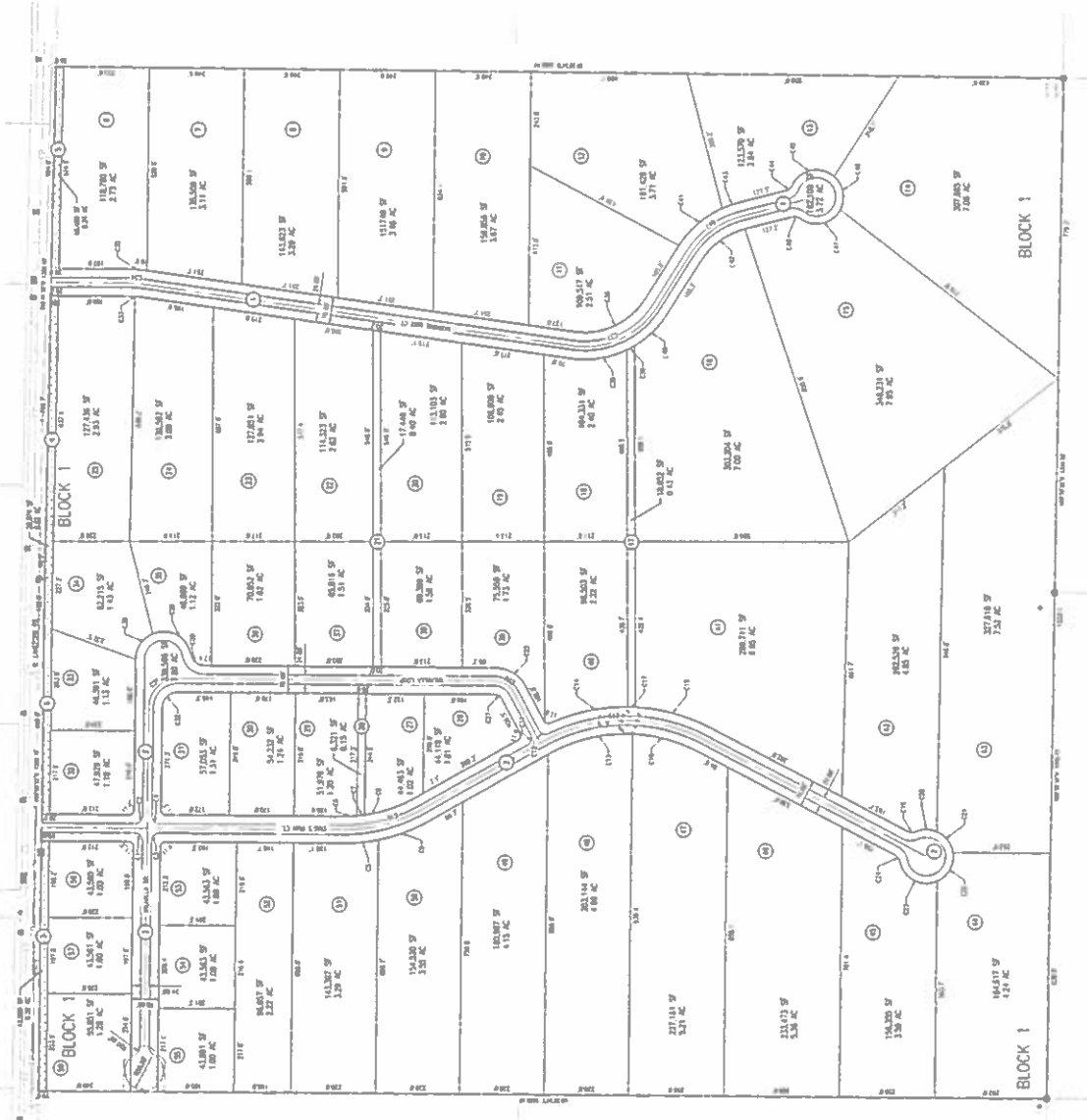
CK ENGINEERING  
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Pocatello, Idaho 83401  
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FAX: 208-243-1941  
DRAWN BY: RAB  
CHECKED BY: RAB  
DATE: 12/2/11  
PROJECT: STAC'S RUN ESTATES



SHEET  
P1.1

LANDSCAPE FRONTAGE

SCALE: 1" = 100'  
1" = 100'  
1" = 100'



BEFORE DIGGING, CALL DIGLINE AT 1-800-342-1585



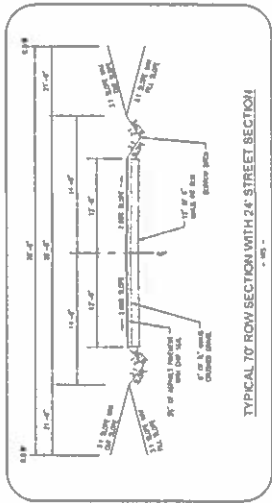
PRELIMINARY PLAN

STAG'S RUN ESTATES  
 McALL, VALEY COUNTY, IDAHO

BEFORE DIGGING, CALL DIGLINE AT 1-800-342-1585

Curve #	Length	Radius	Station	Center Station	Chord Length
C26	36.34	55.00	041.8864	537.19 23.76	56.94
C27	31.36	20.00	041.8864	617.19 23.76	20.56
C28	36.31	23.00	073.2314	637.87 19.78	46.68
C29	139.65	23.00	101.6018	127.44 53.78	133.18
C30	36.22	23.00	168.0271	256.06 13.72	79.63
C31	112.20	75.00	089.5490	544.27 54.72	108.85
C32	42.53	60.00	089.5490	544.27 54.72	56.35
C33	31.99	143.00	007.8286	504.12 36.78	21.87
C34	36.53	300.00	007.8286	504.12 36.78	28.63
C35	31.35	235.00	003.8286	504.12 36.78	21.29
C36	207.64	188.11	083.0800	622.17 40.72	198.74
C37	207.60	223.04	163.5119	622.17 40.72	234.90
C38	187.73	254.11	031.5644	509.45 47.92	193.38
C39	28.87	258.11	003.8286	529.43 23.72	22.66
C40	33.71	254.11	026.7926	547.56 14.72	119.61
C41	189.76	260.37	033.0844	546.57 23.72	188.81
C42	141.88	188.17	044.5543	526.46 05.72	138.81
C43	43.43	260.91	029.7386	516.17 43.72	43.37
C44	179.24	70.00	150.7778	516.17 43.72	20.98
C45	98.21	70.00	077.8294	479.20 19.78	88.84
C46	139.22	66.99	086.4217	617.20 20.78	100.86
C48	22.18	25.00	050.8293	617.17 37.72	21.46
C49	168.12	223.88	163.6282	626.66 41.72	164.27

Curve #	Length	Radius	Station	Center Station	Chord Length
C1	21.62	20.00	000.3740	145.37 24.72	28.41
C2	21.26	20.00	000.3740	144.27 54.72	28.17
C3	21.20	20.00	000.5490	144.27 54.72	28.17
C4	21.20	20.00	000.5119	145.37 04.72	28.40
C5	144.43	166.54	011.7778	302.20 04.72	144.45
C6	21.20	20.00	023.2020	302.21 53.72	28.17
C7	21.17	20.00	023.2020	302.21 53.72	28.17
C8	156.81	200.23	023.0242	517.20 30.72	153.76
C9	137.08	140.234	018.5562	437.07 08.72	136.33
C10	133.13	125.24	021.6289	515.18 56.72	133.20
C11	28.50	20.00	008.8168	617.20 19.78	27.94
C12	28.50	20.00	008.8168	617.17 19.78	27.92
C13	239.80	613.72	031.8488	617.20 44.72	227.13
C14	211.65	482.72	025.8161	507.57 48.72	209.83
C15	149.64	447.72	007.5131	507.64 37.72	152.80
C16	181.41	413.72	025.1847	515.05 07.72	179.88
C17	28.00	442.72	022.3762	507.50 30.78	26.51
C18	227.00	442.72	025.8467	515.21 05.72	204.00
C19	21.00	20.00	044.8164	507.41 48.78	20.40
C20	21.00	70.00	041.8164	507.37 34.72	26.81
C21	21.00	70.00	026.8294	532.27 19.78	68.76
C22	187.70	70.00	074.3103	617.45 26.78	84.56
C23	127.26	20.00	164.9490	626.18 32.72	130.51
C24	141.71	25.00	165.1732	626.18 32.72	111.20
C25	117.17	101.2604	101.2604	537.19 27.78	82.52



**NOTES:**

1. ALL DIMENSIONS ARE IN FEET AND INCHES.
2. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.
3. ALL DIMENSIONS ARE TO CENTERLINE UNLESS OTHERWISE NOTED.
4. ALL DIMENSIONS ARE TO THE CENTERLINE OF THE ROAD UNLESS OTHERWISE NOTED.
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