



Short Elliott Hendrickson, Inc. 2000 South Colorado Boulevard Tower One, Suite 6000 Denver, Colorado 80222 720.540.6800

BOULDER COUNTY HOUSING AND HUMAN SERVICES

SCALE 1"=100

2525 13TH STREET, #204 BOULDER, CO 80306

6655 Twin Lakes Road

SEH Project No. 104717 DATE: FEBRUARY 27, 2013

6655 TWIN LAKES ROAD

Boulder Valley Comprehensive Plan (BVCP):

Maximum number of dwelling units for RH-2:

Minimum open space per dwelling unit:

13.6 (up to 27.2 by review)/per acre 13.6 x 9.97 = 136 Units 3,200 SF 600 SF 136 Units X 600 SF = 81,600

Residential - Medium Density (6-14 units per acre)

434,340 SF (9.97 Acres)

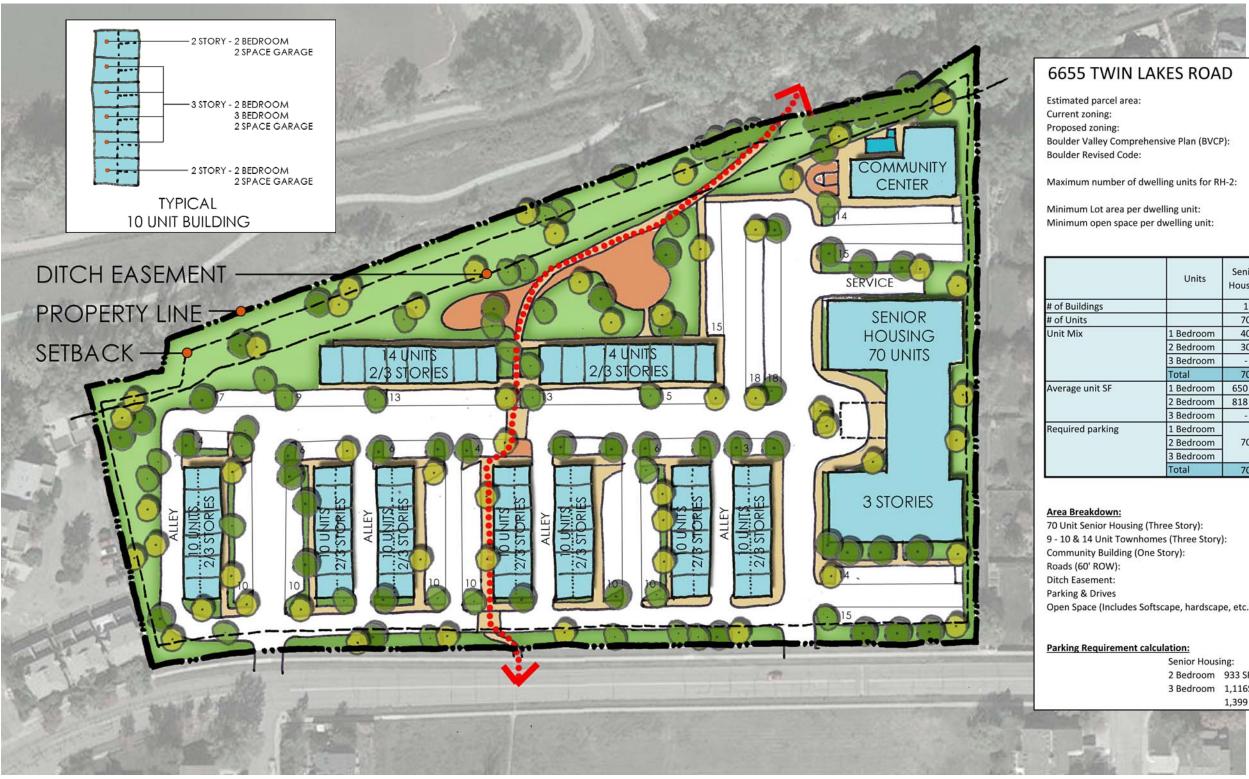
RH-2 Residential High 2

RR (Rural Residential) RH-2 (Residential High 2)

Units	Senior Housing	4-Unit Buildings	4-Unit Buildings with garages	6-Unit Buildings	
	1	10	6	2	19
	60	40	24	12	136
1 Bedroom	36	-	-		36
2 Bedroom	24	20	12	4	60
3 Bedroom	-	20	12	8	40
Total	60	40	24	12	136
1 Bedroom	650 SF				
2 Bedroom	818 SF	900 SF	1,050 SF	900 SF	
3 Bedroom		1,200 SF	1,400 SF	1,200 SF	
1 Bedroom					
2 Bedroom	60	60	36	12	-
3 Bedroom		80	48	32	
Total	60	140	84	44	328
			25% Redu	uction	246
			Parking Pro	ovided:	246

ising (Two Story):				28,317 SF			
vnhomes (Two Story):				70,984 SF			
ng (One Story):				11,144 SF			
				83,560 SF			
				44,876 SF			
				68,457 SF			
des Softscape, hardsca	pe, driveways, etc.)			127,002 SF			
		Total		434,340 SF			
ent calculation:							
Senior Hous	Senior Housing:			sumption of 1 per DU			
2 Bedroom	900 SF		3				
	1,050 SF		3				
3 Bedroom	1,200 SF		4				
	1,400 SF		4				







Short Elliott Hendrickson, Inc. 2000 South Colorado Boulevard Tower One, Suite 6000 Denver, Colorado 80222 720.540.6800

BOULDER COUNTY HOUSING AND HUMAN SERVICES

SCALE 1"=100'

2525 13TH STREET, #204 BOULDER, CO 80306

Twin Lakes Property

6655 Twin Lakes Road

SEH Project No. 104717 DATE: FEBRUARY 27, 2013

:	434,340 SF (9.97 Acres)
	RR (Rural Residential)
	RH-2 (Residential High 2)
ehensive Plan (BVCP):	Residential - Medium Density (6-14 units per acre)
:	RH-2 Residential High 2
dwelling units for RH-2:	13.6 (up to 27.2 by review)/per acre
	16.9 x 9.97 = 168 Units
r dwelling unit:	3,200 SF
per dwelling unit:	600 SF
	168 Units X 600 SF = 100,800 SF

	Units	Senior Housing	10-Unit Buildings with garages	14-Unit Buildings		
		1	7	2	10	
		70	70	28	168	
ł	1 Bedroom	40	-	-	40	
	2 Bedroom	30	42	16	88	
	3 Bedroom	-	28	12	40	
	Total	70	70	28	168	
	1 Bedroom	650 SF	-	-		
	2 Bedroom	818 SF	933 SF	933 SF		
	3 Bedroom	-	1,116 SF	1,399 SF		
	1 Bedroom		-	-		
	2 Bedroom	70	126	48		
	3 Bedroom		112	48		
	Total	70	238	96	404	
			With	17% Reduction:	336	
			P	arking Provided:	336	
(Thre	ee Story):				28,317 SF	
nomes	(Three Story):			53,901 SF	
One Story):					5,651 SF	
					83,560 SF	
					44,876 SF	
					70,469 SF	
Softscape, hardscape, etc.)					147,566 SF	
				Total	434,340 SF	
calcul	ation:					
	Senior Housi	ng:		70	(Assumption of 1 p	ber
	2 Bodroom	033 SE		2	ana na Rahisina ang atilika di	

Senior Hous	ing:
2 Bedroom	933 SF
3 Bedroom	1,116SF
	1,399 SF

COPYRIGHT © 2013 DESIGN

OPTION

3 4