R-00-50

SADDLEBACK MOUNTAIN SUBDIVISION FINAL PLAT CASE #SUB-1-98

WHEREAS, C.R.S. 29-20-104 et seq. authorizes boards of county commissioners to plan for and regulate the use of land including a recommendation by the county planning commission and proper public notice; and

WHEREAS, an application for final plat to subdivide land in Sections 3, 4, and 10 of Township 4 South, Range 72 West, also known as the Saddleback Mountain Subdivision, was filed with the County pursuant to the Clear Creek County Subdivision Regulations as adopted 2 February 1989, as amended; and

WHEREAS, the County Planning Commission, during a public hearing on 16 March 2000, recommended approval of the final plat application for Saddleback Mountain Subdivision, pursuant to PC-00-03; and

WHEREAS, the Clear Creek Board of County Commissioners, pursuant to public notice published 29 March 2000, held public hearings on 18 April and 27 April 2000 to consider the final plat application for Saddleback Mountain Subdivision.

NOW, THEREFORE BE IT RESOLVED that the Clear Creek Board of County Commissioners hereby approves the final plat application for Saddleback Mountain Subdivision, pursuant to the following findings of fact and stipulations and conditions:

FINDINGS OF FACT

- 1. Referral agencies responses were received from:
 - A. Army Corp. of Engineers response dated 19 January 1999
 - (i) If any work associated with this project requires the placement of dredged or fill material, and any excavation associated with a dredged or fill project, either temporary or permanent, in streams or wetlands at this location, a Department of the Army permit(s) or changes in permit are required pursuant to Section 404 of the Clean Water Act.
 - B. Kenneth W. Knox, Assistant State Engineer, Office of the State Engineer, Division of Water Resources response dated 26 January 1999
 - (i) The water supply is to be from individual on-lot wells operating under a plan for augmentation decreed in Division 1 Water Court Case No. W-9483-78.
 - C. R. L. Jones, Upper Clear Creek Watershed Association response dated 24 February 1999
 - (i) After review of the submittal documents, I find that the requirements placed on the final plat previously still exist and are as we requested. The only additional request we make is that they be enforced as stated. This is especially true of the monitoring requirements prior to construction.
 - D. Jack Russalesi, City Administrator, City of Idaho Springs response dated 22 March 1999
 (i) Concern about the availability of water and fire protection.
 - E. Dennis M. Williams, District Manager, IREA response dated 13 July 1999
 - (i) Have reviewed the proposal and have no comments.
 - F. Bev Evans, Planner, Jefferson County response dated 15 July 1999
 - (i) If any portion of the project is determined to be in Jefferson County, then additional processes may be required.
 - G. Vaughn Jones, Wildfire Mitigation Forester, Colorado State Forest Service response dated 3 August 1999
 - (i) Follow the mitigation requirements outlined in the plat and Pre-Attack Plan, specifically creation of defensible space around homesites and creation of fuelbreaks along all main roads.
 - (ii) Follow all water supply requirements made in the Pre-Attack Plan and by fire department.
 - (iii) Require all roads and driveways to meet county and fire department requirements.
 - (iv) Recommend forming a subdivision committee that meets periodically to discuss wildfire planning and mitigation.
 - (v) Ensure prior signage at all residences.
 - (vi) Develop a long-term forest management plan for all open space and conservation areas

- H. Richard Woods, Vice President, EMERGE response dated 6 August 1999
 - (i) Residential Parking does not believe that on-street parking should be allowed.
 - (ii) Sentinel Way environmentally offensive, excess of 20' grades, very obtrusive to the view from the valley (recommends deletion of Sentinel Drive and its associated lots).
- I. A joint response was received by Kenrick Pocius, Engineering Consultant; Jim Cannady, Road and Bridge Supervisor; and Tim Allen, Development Site Inspector dated 3 February 2000
 - (i) The final plat proposal submitted by the applicant has addressed the issues, as outlined in previous memorandums, to their satisfaction.
- J. Bill Snyder, Environmental Health Specialist, Clear Creek Environmental Health Department response dated 10 February 2000
 - (i) The final plat submittal has incorporated all of his original comments.
- K. Ron Oehlkers, Division Wildlife Manager III, Division of Wildlife response dated 14 February 2000
 - (i) The Compensatory Mitigation and Wildlife Enhancement Plan needs to be developed and agreed upon prior to issuance of any County building permit.
 - (ii) The Compensatory Mitigation and Wildlife Enhancement Plan needs to specifically identify the impacts on wildlife habitat from the development. Such impacts shall be the basis for the habitat work to be conducted.
 - (iii) When driveways cannot be constructed within the buildable envelopes, they must be approved by the Planning Director in conjunction with the DOW to ensure that their location will minimize habitat and vegetation disturbance.
 - (iv) Each property owner of a household pet shall be financially liable for any damages to person, personal property, pets, or wildlife.
 - (v) Response dated 20 March 2000: Verbal response to the Planning Commission's recommendations.
- L. Craig Abrahamson, Clear Creek Fire Authority response dated 17 February 2000
 - (i) Section 9.d.(vii) of the Subdivision Improvements Agreement ISO Ratings language to be modified.
 - (ii) Section 9.d.(viii) of the Subdivision Improvements Agreement Emergency Egress language to be modified.
 - (iii) Response dated 21 March 2000: Verbal response to the Planning Commission's recommendations.
- M. Nabil Haddad, Colorado Department of Transportation response dated 24 February 2000
 - (i) CDOT will require the developer to reapply for a new Access Permit to access the south side of I-70 r-o-w and US 40, at the Floyd Hill Interchange.
 - (ii) CDOT will require Permittee to construct a left turn deceleration lane from west bound US 40, approaching exist 247 and the I-70 overpass spur road.
- N. Don Middleton, Superintendent, Clear Creek School District RE-1 response dated 25 February 2000
 - (i) Has reviewed the proposal and has no comments.
- O. Jeffrey L. Hynes, Senior Engineering Geologist, Colorado Geological Survey response dated 28 February 2000
 - (i) Plat note 23 addresses their concerns with respect to the geological constraints of the site.
 - (ii) The text uses the phrase "geotechnical engineer" and the actual note on the plat uses the phase "geological engineer". Both references should be for a "geotechnical engineer".
 - (iii) Response dated 20 March 2000: Verbal response to the Planning Commission's recommendations.
- P. Don Krueger, Sheriff, Clear Creek Sheriff's Office response dated 2 March 2000
 - (i) Have reviewed the proposal and has no comments.
- Q. Louis Smith, President Board of Supervisors, Jefferson Soil Conservation District responses dated 3 March 2000 and undated
 - (i) North facing bedrock cut slopes could day-light joints and fractures along metamorphic rock foliation potentially causing failures. A Rock Slope Stability Analysis can be performed prior to construction.
 - (ii) Replacement of stockpiled topsoil on the proposed cut and fill slopes of 1-1/2:1 will be a futile gesture. The applied material will just slide down the slopes.
 - (iii) Question the plan allowing for seeding up until permanent ground freeze.
 - (iv) The use of a co-polymer or other similar additive would greatly enhance the life span of the mulch.

- (v) The application rate of Menefee Granular Humate still appears too high at 1500 lbs/acre. A distributor of the product recommends a rate of 500 lbs/acre on slopes of 2:1 or less, increasing that amount to 750 lbs/acre for a 1.5:1 slope. This may be an area to reduce cost and upgrade the tackifier to include a co-polymer.
- (vi) Concerned with drainage from the switchbacks on Sentinel Way. Concentrated runoff from the culvert outlets will travel downslope to the next switchback.
- 2. Homeowners associations' responses were received from:
 - A. Saddleback Ridge Estates Homeowners' Association
 - (i) George "Sandy" Lowe, President response dated 28 February 2000: Concerns focused on: (1) the proposed expansion would have a dramatic impact on the traffic flow; (2) impact on Santa Fe Mountain Road; (3) "letter of credit" vs. "Performance and payment bonds"; and (4) disparity between the developer's and the county's estimates for public improvements.
 - (ii) George "Sandy" Lowe, President response dated 3 March 2000 stating that Ron Klusman and Greg Vallin will represent the Saddleback Ridge Estates Homeowners Association at the hearings. They will also be working with representatives of the Floyd Hill Area Property Owners Association and the Beaver Brook Homeowners Association as a group on this project.
 - (iii) Ronald W. Klusman response dated 19 February 2000: Concerns focus on: (1) water quantity and quality; (2) geologic hazards and geotechnical engineering; (3) roads; (4) forest and wildlife; (5) phases and scheduling; and (6) general comments.
 - (iv) Greg Vallin response dated 25 February 1999: Concerns focus on: (1) phases; (2) water quality and quantity; (3) revegetation; (4) CDOT application; (5) wildlife mitigation plan; (6) wildfire mitigation plan; (7) road construction and design; and (8) letter of credit.
 - B. Beaver Brook Canyon Property Owners
 - (i) Catherine Wright, President response dated 3 March 2000: Biggest concern remains the use of Beaver Brook Canyon Road as an alternate route for any reason.
- 3. Adjacent property owners' responses, in support of the proposed subdivision, were received from:
 - A. Frank Hart
 - B. Michael and Cayli Utter
 - C. Howard Commander
 - D. David K. Cantley
 - E. Phillip C. Gans
 - F. S. Robert August
- Adjacent property owners' responses, outlining concerns of the proposed subdivision, were received from:
 - A. Stephen Smith response dated 21 January 1999: Concerns focus on: (1) Santa Fe Mountain Road; (2) guard rails; (3) dust control; and (4) water rights/availability.
 - B. Ron Gotlin response dated 21 January 1999: Concerns focus on: (1) water; (2) sewer; and (3) roads/access.
 - C. John and Shirley Weidler response dated 22 January 1999: Concerns focus on: (1) Saddleback Drive; (2) traffic; (3) maintenance; (4) run-off drainage; (5) construction; (6) wildlife habitat; (7) over-building/crowding; and (8) increase in thief/burglaries.
 - D. Robert and Rebecca Treat response dated 31 January 1999: Strongly opposed to this development. Concerned over the lack of water and upkeep of roads.
 - E. Stefan and Miriam Coca response dated 14 February 1999: Concerns focus on: (1) Santa Fe Mountain Road; (2) water; and (3) loss of real estate value.
 - F. Mark Gilbert response dated 15 February 1999: Main concern focuses on Beaver Brook Canyon Road.
 - G. Rick Sirotiak response received 17 February 1999: Concerns focus on: (1) off-site road improvements; (2) air quality; (3) road grades; (4) road construction; (5) access; and (6) CDOT requirements.

- H. Charles W. Law Jr. response dated 13 July 1999: Concerns focus on: (1) improvements to Saddleback and Santa Fe Mountain Roads; (2) dust control; (3) enforcement of speed limits; and (4) impacts on existing wells.
- I. Lars and Mary von Hellens response dated 4 August 1999: Concern focuses on: (1) Beaver Brook Canyon road.
- J. Steve Glueck, City of Golden Planning Director response dated 1 February 1999: Concern focused on wildlife maps.
- K. Douglas J. Lootens response dated 13 February 2000: Concerns focus on: (1) the poor condition of Aspen Drive and Saddleridge Road just east of the entrance to the proposed subdivision; (2) the high traffic danger of the hairpin turn on Aspen Drive below the intersection with Saddleridge; (3) the greatly increased traffic volume on Saddleridge at Forest Drive; and (4) the absolute imperative that the County consider planned developments in the eastern part of the County in a regional context, rather than as individual, isolated development projects. Also included is Mr. Lootens' 17 February 2000 response which he references in his 13 February 2000 letter.
- L. Joseph and Diane Aldridge response dated 14 February 1999: Concerns focus on: (1) housing density is too high; (2) Beaver Brook Canyon Road; (3) lifestyle issues; and (4) run-off and erosion damage.
- M. Mike and Laurie Baird response dated 14 February 1999: Concerns focus on: (1) water; and (2) road congestion.
- N. Charles and Jean Tindall response dated 15 February 2000: Concerns focus on: (1) well water; and (2) erosion.
- O. Paul and Patricia Thomas response dated 19 February 2000: Concerns focus on: (1) the 1.3 miles of road from the Forest Drive intersection to the end of Saddle Ridge Drive; and (2) road names.
- P. Harvey and Gladys Bransky response dated 23 February 2000: Concerns focus on: (1) water quantity and quality; (2) road conditions/increased traffic; and (3)sanitation.
- Q. Keenan and Santa Mucklow responses dated 8 February 1999 and 25 February 2000: Concerns focus on: (1) new access road; (2) construction equipment; (3) speed limits; (4) water; (5) sanitation; (6) will not provide drainage easement deed to the subdivider.
- R. Gary Knecht response dated 28 February 2000: Concerns focus on: (1) roads; (2) increased traffic; and (3) water.
- S. Hayden and E. Sue Morris response dated 29 February 2000: Concerns focus on: (1) impact on Santa Fe Mountain Road; (2) water quantity and quality; and (3) impacts to wildlife and forest.
- T. Catherine Wright response dated 3 March 2000: Against the use of Beaver Brook Canyon Road for any reason.
- U. James & Arlene Harper response dated 3 March 2000: Concerns focus on: (1) off-site drainage easement; and (2) water supply.
- 5. The Board of County Commissioners and the Planning Commission acknowledge that the final plat, as submitted by the Subdivider with modifications as specified in the Stipulations and Conditions outlined below, is in compliance with the requirements as set forth in the *County Subdivision Regulations* dated 2 February 1989, as amended.
- 6. The Board of County Commissioners and the Planning Commission acknowledge that the application for final plat is in compliance with all applicable statutory provisions and state and federal regulations.
- 7. The Board of County Commissioners and the Planning Commission acknowledge that the comments provided by referral agencies, homeowners associations, and adjacent property owners have been sufficiently addressed.

STIPULATIONS AND CONDITIONS

- 1. <u>Recordation</u>. Following approval of the final plat by the Board of County Commissioners, the Subdivider shall record with the Clerk and Recorders Office the following documents:
 - A. BOCC Resolution approving the final plat
 - B. Approved final plat and platting conditions
 - C. Subdivision Improvements Agreement (including Exhibit A: Listing of Public Improvements and Exhibit B: Resolution R-95-86: A Resolution Approving with Conditions the Creation of the Saddleback Metropolitan District)
 - D. Final Roadway Design and Construction Drawings
 - E. Final Grading and Drainage Drawings
 - F. Augmentation decreed in Division 1 Water Court (Case No. W-9483-78)
 - G. Order and Decree Creating the Saddleback Metropolitan District (Case No. 96CV79), dated 25 April 1997
 - H. Saddleback Metropolitan District Service Plan, prepared by Water Resources Engineering Company, dated November 1995, as revised
 - I. Road Easement Deed for the Tonn Parcel Saddleback Drive
 - J. Quit Claim Deed for Santa Fe Mountain Road
 - K. Drainage Easement Deeds for culverts 7 and 11
 - L. Declaration of Covenants: Saddleback Mountain Subdivision
 - M. Resolution R-99-54: Variance from the Uniform Building Code Regarding Residential Driveways for the Saddleback Mountain Subdivision
 - N. Wildfire Pre-Attack Plan, prepared by the Colorado State Forest Service dated Spring 1995
 - O. Revegetation Plan and drawings, prepared by David R. Chenoweth dated 10 June 1999
- 2. Modify Section 3.b. of the Subdivision Improvements Agreement as follows:

"Letter of Credit. Subdivider shall post a letter of credit from an accredited financial institution in favor of the County as collateral, which letter of credit shall always be in an amount of at least equivalent to phase in progress on said public improvements, and at 1.635 times the amounts set forth in Exhibit "A" hereto. Said letter of credit for phase in progress shall not be released in part or in whole until the determination of phase completion or incremental completion is made by the County in accordance with paragraph 5 hereof. In the event of default by the Subdivider in completion of the public improvements set forth in Exhibit "A" hereto, and in the event that the County would call upon the letter of credit, as set forth in paragraph 5 hereof said letter of credit funds shall be applied to the items not completed as set forth in Exhibit "A" with the County being entitled to an additional ten (10) percent administration fee, of the amount of the items not completed, provided, however, the County reserves the option not to complete the items of default as set forth in Exhibit "A" whereupon the County would release the letter of credit less a ten (10) percent administration fee of the amount of the items not completed."

3. Modify Section 9.d.(vii) of the Subdivision Improvements Agreement to read as follows:

ISO Ratings

"Subdivider has provided evidence that fire insurance will be available; however, prior to conveying any portion of a lot, the Metro District shall provide a notice, acceptable to the Fire Authority, to all future land owners that they should expect: (a) an ISO rating of 9 or 10; (b) that fire insurance may be very expensive to obtain; and (c) emergency response time may be extended."

- 4. Emergency Egress Beaver Brook Canyon Road should not be noted as an emergency egress route; thus leaving note #9.d.(viii) as presented by the Subdivider.
- 5. Modify Section 9.f.(iv) of the Subdivision Improvements Agreement to read as follows:

"A Colorado licensed Professional Engineer who specializes in geotechnical engineering with a minimum of five (5) years geological experience/background shall be on-site during all phases of the road construction to insure proper construction techniques are performed to insure stability of the road and the cut and fills."

6. Modify Section 9.f.(v) of the Subdivision Improvements Agreement to read as follows:

"A stamped, written statement, from the Colorado licensed Professional Engineer who specializes in geotechnical engineering with a minimum of five (5) years geological experience/background verifying that the roads have been constructed per his/her recommendations must be provided prior to issuance of any County Building Permit, for any lot or parcel accessed by such roads, and prior to any release of financial guarantees."

7. Modify Section 9.f.(vi) of the Subdivision Improvements Agreement to read as follows:

"A stamped, written statement, from the Colorado licensed Professional Engineer verifying that the road has been constructed per the approved design, prior to issuance of any County Building Permit, for any lot or parcel accessed by such roads and prior to any release of financial guarantees."

8. Modify Section 9.f.(vii)(3) of the Subdivision Improvements Agreement to read as follows:

"Impact Fees. A total of \$126,400 in impact fees shall be paid by the Subdivider by Phase to cover the total cost of County adopted impact fees for the Subdivision. The Subdivider shall pay \$1,470 (\$126,400/86) times the number of lots in each phase to be submitted with the first building permit for that phase. In consideration for the aforesaid impact fees, the County shall be the responsible party to timely complete offsite road improvements for the following segments:

Saddleback Drive from Elk Valley Drive Intersection to Santa Fe Mountain Road.

Sloughed off portion of Saddleback Drive east of Elk Valley Drive towards the sales office."

9. Modify Section 9.f.(viii)(2) of the Subdivision Improvements Agreement to read as follows:

Soils Report

"A County Pioneering Permit shall be issued for the sole purpose of soil sampling and the submission of a soils report. The report shall be submitted to the County Planning Department for review and approval prior to the issuance of any County Road Construction Permit. The report. . . ."

10. Add the following sentence to the end of the "residential driveways" subsection of Section 9.g.(i) of the Subdivision Improvements Agreement to read as follows:

"In this case, structures served by the driveway must have 300 points of wildfire mitigation."

11. Add a new section to the Subdivision Improvements Agreement as follows:

"Phasing. After completion of each phase, the County Planning Director and the Development Site Inspector shall review and confirm that the construction and performance is in compliance with the stipulations and conditions as outlined in the recorded documentation, which are detailed below, prior to commencement of the subsequent phase. Any noncompliance with such stipulations and conditions must be addressed to the satisfaction of the County Planning Director and the Development Site Inspector prior to beginning of the next phase.

- 1. Public improvements as outlined in Exhibit A of the Subdivision Improvements Agreement and detailed in the construction and drainage drawings.
- 2. Identification and removal of beetle infested trees which occur in open tracts.
- 3. Fuelbreaks, in accordance with the Wildfire Pre-Attack Plan, simultaneous with road construction.
- 4. Thinning for open tracts, in accordance with the Wildfire Pre-Attack Plan.
- 5. Installation of cisterns for emergency service water storage.
- 6. Best Management Practices (BMPs), in accordance with the Revegetation Plan.
- 7. Compliance with the County Noxious Weed Management Plan.
- 8. Implementation of the Compensatory Mitigation and Wildlife Habitat Enhancement Plan concurrent with the time line and work to be performed in the Wildfire Hazard Mitigation Plan."
- 12. Add new subsections to the end of Plat Note #13 of the Platting Conditions as follows:
 - A. "The Saddleback Metropolitan District shall ensure compliance with the Clear Creek County Noxious Weed Management Plan, as adopted by resolution R-99-60 and amended by R-99-108, for all open space tracts, unless a variance is granted by the County Road and Bridge Supervisor."

- B. "The Saddleback Metropolitan District shall comply with the Colorado Pest Control Act, (35-4 C.R.S.) for the control and prevention of beetle infestations which occur in all open tracts. To ensure compliance with this Act, the Subdivider shall, at its own expense, retain a specialist in the field of pest control and management who shall identify and tag trees which are infested. Prior to removal of said infested trees, the Colorado State Forest Service shall be requested, at the expense of the Subdivider, to visit the site and verify tagged trees. The County Development Site Inspector will verify that said infested trees have been removed. Such control measures shall be completed during the phase in progress. Following initial compliance with this Act, the Saddleback Metropolitan District shall ensure on-going maintenance."
- 13. Modify the first sentence of Plat Note #18 of the Platting Conditions to read as follows:

"Monitoring wells be provided on Sawmill and Johnson gulches just above their confluence with Clear Creek and on the south side of I-70 and shall be installed prior to issuance of a County Road Construction Permit."

14. Modify Plat Note #19 of the Platting Conditions as follows:

Change "1MG/LITER" to "1 milligram/liter".

15. Modify Plat Note #20 of the Platting Conditions as follows:

Change "2MG/LITER" to "2 milligrams/liter".

16. Modify Plat Note #24 of the Platting Conditions as follows:

"Physical access to water for individual residences will be from household use only wells. Water quality and quantity is subject to the site-specific geology related to each individual lot."

17. Modify Plat Note #25 of the Platting Conditions as follows:

"Each household water well shall be sampled at the time of installation and once a year with the samples to be analyzed by a state certified water laboratory for nitrates, bacteria, and production flow. If the bacteria test is positive, then the sample shall also be analyzed for fecal coliform. Static water levels for each household water well shall be sampled at the time of installation and quarterly. The results of the sample analyzes shall be furnished to the County Environmental Specialist and the Upper Clear Creek Watershed Association within thirty (30) days of the sampling. The Saddleback Metropolitan District shall be responsible for ensuring that the sampling is conducted and that water consumption is in compliance with the augmentation plan."

18. Modify the first sentence of Plat Note #27 of the Platting Conditions to read as follows:

"A Colorado licensed Professional Engineer who specializes in geotechnical engineering with a minimum of five (5) years geological experience/background, with overview authority by the County Development Site Inspector, shall review all earth moving construction to insure the following. Such qualified specialist shall be hired at the expense of the Subdivider with final County approval of the individual retained. Reports and updates shall be provided concurrently to the Subdivider, County Development Site Inspector, and the Upper Clear Creek Watershed Association."

19. Modify Plat Note #27(12) of the Platting Conditions to read as follows:

"To address the potential problems associated with Talus slopes, a detailed site-specific engineering geologic and foundation analysis shall be performed on lots 17, 62, 74, and 75 to insure the stability of the dwellings. A building permit shall not be issued until the site-specific analysis has been reviewed and approved by the Colorado Geological Survey. When these lots are developed, following approval by the Colorado Geological Survey, the Subdivider shall record a notice which states: "This lot has been specifically engineered to insure the stability of the dwelling from potential problems associated with geologic hazards connected with Talus slopes". The notice shall specifically reference all properties by lot and block, or other subdivision description, so that the notice will be noted on all future title commitments."

20. Add the following sentence to Plat Note #28(2) of the Platting Conditions to read as follows:

"The Compensatory Mitigation and Wildlife Habitat Enhancement Plan shall be developed and agreed upon by the Subdivider, Division of Wildlife, and the U.S. Forest Service prior to issuance of any County building permit."

BE IT EVEN FURTHER RESOLVED that, prior to issuance of any County Road Construction Permit, the following action item is to be completed in accordance with the Subdivider's legal responsibilities:

- Monitoring wells be provided on Sawmill and Johnson gulches just above their confluence with Clear Creek and on the south side of I-70 and shall be installed prior to issuance of a County Road Construction Permit.
- 2. A soils report shall be submitted to the County Planning Department for review and approval prior to the issuance of any County Road Construction Permit.

BE IT EVEN FURTHER RESOLVED that, prior to issuance of any County Building Permit, the following action items are to be completed in accordance with the Subdivider's legal responsibilities:

- 1. The Compensatory Mitigation and Wildlife Habitat Enhancement Plan shall be developed and agreed upon by the Subdivider, Division of Wildlife, and the U.S. Forest Service.
- 2. \$1,046.51 per lot for each of the 86 lots shall be paid by the Subdivider to the Fire Authority at the time of the building permit issuance to the Subdivider or designee, or closing on any respective lot by the Subdivider to a third party, whichever first occurs.
- 3. For lots 17, 62, 74, and 75 a site-specific analysis shall be reviewed and approved by the Colorado Geological Survey prior to issuance of a building permit for each of these lots.
- 4. A stamped, written statement, from the on-site Colorado licensed Professional Engineer who specializes in geotechnical engineering with a minimum of five (5) years geological experience/background, verifying the following must be provided prior to issuance of any building permit:
 - A. the roads have been constructed per the approved design; and
 - B. the roads have been constructed per his/her recommendations.
- 5. Prior to the first building permit in Phase 1, the following off-site road improvements shall be completed by the Subdivider and verified by the County Development Site Inspector:
 - A. Saddle Ridge Road from Forest Drive to the property line where the road terminates at Packsaddle Trail per Tim Allen's report entitled "Adoption of Saddle Ridge Drive to Full Maintenance Status" dated 17 February 1999.
 - B. Saddleback Drive from Santa Fe Mountain Road to the intersection with Saddle Ridge Road shall be brought up to County standards.
- 6. \$1,470 per lot for each of the 86 lots shall be paid by the Subdivider for County imposed Impact Fees.
- 7. All cisterns within the applicable development phase shall be properly installed, operative, and approved by the Fire Authority prior to issuance of the first building permit.
- 8. "As Builts", including the limits of the road cut and fill slopes, both within and without the Metro District road easement, shall be provided prior to obtaining any building permit.

BE IT EVEN FURTHER RESOLVED that, prior to issuance of any County Certificate of Occupancy, the following action items are to be completed in accordance with the Subdivider's legal responsibilities:

- 1. \$1,395.35 per lot for each of the 86 lots shall be paid by the Subdivider to the School District.
- 2. As a stipulation of the CDOT Access Permit, the Subdivider shall, at its own expense, construct a left turn deceleration lane from westbound U.S. 40, approaching exit 247 and the I-70 overpass spur road. Such deceleration lane shall be approved by the CDOT and completed prior to issuance of the first Certificate of Occupancy.



ADOPTED this 27th day of April 2000 at a special meeting of the Clear Creek Board of County Commissioners.

Robert J. Poirot, Chairman

Children Spring

Jo Ahn Sorensen, Commissioner

Fabyan Watrous, Commissioner

Attest:

Beth Luther, Deputy Clerk and Recorder

Approved as to form:

Gayla Dantels, County Attorney



SUBDIVISION IMPROVEMENTS AGREEMENT

THIS AGREEMENT ("Agreement"), made and entered into this that day of Apple , 2000, between SADDLEBACK MOUNTAIN DEVELOPMENT CORPORATION, a Colorado corporation, hereinafter called the "Subdivider" or "Developer"; and the BOARD OF COUNTY COMMISSIONERS of Clear Creek County, CO hereinafter called the "County".

WITNESSETH:

WHEREAS, the Subdivider, as a condition of approval of the final plat of the SADDLEBACK MOUNTAIN SUBDIVISION, Clear Creek County, Colorado wishes to enter into a Subdivision Improvements Agreement as provided for by Section 30-28-137, C.R.S., as amended, and the Clear Creek County Subdivision Regulations; and

WHEREAS, pursuant to the same authority, the Subdivider is obligated to provide security or collateral sufficient in the judgment of the Board of County Commissioners to make reasonable provision for completion of certain public improvements set forth on Exhibit "A" attached hereto and incorporated herein; and

WHEREAS, the Subdivider wishes to provide collateral to guarantee performance of this Agreement, including construction of the above-referenced public improvements, by means of a plat restriction on the plat and a letter of credit.

NOW THEREFORE, in consideration of the following mutual covenants and agreements, the Subdivider and the County agree as follows:



- 1. The Subdivider agrees to construct and install at its sole expense all of those public improvements as set forth on Exhibit "A" attached hereto.
- 2. The Subdivider agrees that all of those certain public improvements to be completed as identified on Exhibit "A" shall be constructed in compliance with the following:
- a. All final plat documents submitted prior to or at the time of final plat approval.
- b. All laws of the United States, State of Colorado, Clear Creek County, and its various agencies, affected special districts and/or servicing authorities.
- c. Such other designs, drawings, maps, specifications, sketches and other matters submitted to and approved by any of the above-stated governmental entities.
- 3. Security. To secure and guarantee performance of its obligations as set forth herein, the Subdivider agrees to provide security and collateral in the form of:
- a. A covenant and plat restriction on sale, conveyance or transfer which reads as follows:
 - "As a condition of approval of this plat by the Board of County Commissioners of Clear Creek County and to meet the requirements of Section 30-28-137, C.R.S., as amended, no conveyance, sale, or transfer of title of this entire subdivision, or of any lot, lots, tract or tracts of land identified hereon, shall be made, nor any building permit or certificate of occupancy be issued by the County of Clear Creek until a CERTIFICATE OF COMPLIANCE has been granted by Clear Creek County, State of Colorado, duly recorded by the Clerk and Recorder of said same County, certifying that:
 - (i) Those public improvements as set forth in Exhibit "A" of this Subdivision Improvements Agreement, as recorded in the records of the Clear Creek County Clerk and Recorder, or that portion of said improvements as shall be necessary to totally serve specific lot(s) or



tract(s) covered by a particular Certificate of Compliance, have been properly designed, engineered, constructed and accepted as meeting the standards of the County of Clear Creek, applicable special district, and applicable servicing authorities, or, that a substituted security or collateral authorized pursuant to Section 30-28-101, C.R.S., as amended, pursuant to subsection (b) hereof, has been submitted to and accepted by Clear Creek County, which is sufficient in the judgment of the County to assure completion of all public improvements as set forth in Exhibit "A" of this Subdivision Improvements Agreement as recorded or any portion thereof necessary to serve the specific lot(s) or tract(s) to be covered by a particular Certificate of Compliance and to assure said improvements are completed in accordance with reasonable design and time specifications, and,

(ii) The applicable special district or servicing authority has certified in writing to Clear Creek County that all necessary water taps needed to serve the specific lot(s) or tract(s) to be covered by a particular Certificate of Compliance have or will in fact be issued by such district or authority.

These restrictions on conveyance, sale or transfer of title of this entire subdivision or any lot, lots, tract or tracts of land identified hereon shall run with the land and shall extend to and be binding upon the heirs, executors, legal representatives and assigns of the Subdivider and shall be enforceable pursuant to the provisions of Section 30-28-137, C.R.S., as amended."

b. Letter of Credit. Subdivider shall post a letter of credit from an accredited financial institution in favor of the County as collateral, which letter of credit shall always be in an amount of at least equivalent to phase in progress on said public improvements, and at 1.635 times the amounts set forth in Exhibit "A" hereto. Said letter of credit for phase in progress shall not be released in part on in whole until the determination of phase completion or incremental completion is made by the County in accordance with paragraph 5 hereof. In the event of default by the Subdivider in completion of the public improvements set forth in Exhibit "A" hereto,



and in the event that the County would call upon the letter of credit, as set forth in paragraph 5 hereof said letter of credit funds shall be applied to the items not completed as set forth in Exhibit "A" with the County being entitled to an additional ten (10) percent administration fee, of the amount of the items not completed, provided, however, the County reserves the option not to complete the items of default as set forth in Exhibit "A" whereupon the County would release the letter of credit less a ten (10) percent administration fee of the amount of the items not completed.

4. It is mutually agreed, pursuant to the provisions of Section 30-28-137(3), C.R.S., as amended, that the County or any purchaser of any lot, lots, tract or tracts of land subject to a plat restriction which is the security portion of this Subdivision Improvements Agreement, shall have the authority to bring an action in any District Court to compel the enforcement of this Subdivision Improvements Agreement on the sale, conveyance or transfer of any such lot, lots, tract or tracts of land or of any provision of part 1 of article 28 of title 30, C.R.S., as amended. Such authority shall include the right to compel rescission of any sale, conveyance or transfer of any lot, lots, tract or tracts of land contrary to the provisions of any such restrictions set forth on the plat or in any separate recorded instrument, but any such action shall be commenced prior to the issuance of a building permit by the County where so required or otherwise prior to commencement of construction on any such lot, lots, tract or tracts of land.



- 5. It is further mutually agreed that, pursuant to the provisions of Section 30-28-137(2), C.R.S., as amended, as improvements are completed, the Subdivider may apply to the County for a release of part or all of the collateral deposited with the County. Upon inspection and approval, the Board shall release said collateral. If the County determines that any of such improvements are not constructed in substantial compliance with specifications, it shall furnish the Subdivider a list of specific deficiencies and shall be entitled to withhold collateral sufficient to ensure such substantial compliance. If the County determines that the Subdivider will not construct any or all of the improvements in accordance with all of the specifications, the County may withdraw and employ from the deposit of collateral such funds as may be necessary to construct the improvements in accordance with the specifications.
- 6. The Subdivider agrees to provide the County with a title insurance commitment at time of final platting evidencing that fee simple title of all lands in the subdivision is vested totally with Uphill Limited Liability Company and/or the Subdivider free of any and all liens and encumbrances.
- 7. In consideration of approval of the plat, Subdivider hereby consents and authorizes employees and agents of Clear Creek County, and the Saddleback Metropolitan District ("Saddleback District" or "District"), including but not limited to employees or agents of a landscaping or other appropriate construction firm, to enter onto the property contained within the plat referenced herein to install, maintain and/or replace landscaping pursuant to the approved landscape plan and the landscaping of Exhibit "A", and/or to construct, maintain and/or replace public improvements required



by the plat or this Agreement as shown on Exhibit "A". Clear Creek County agrees to give reasonable notice of entry during normal business hours. Subdivider hereby unconditionally waives and releases Clear Creek County, and the Saddleback District, and any employee or agent of Clear Creek County, and the Saddleback District from any claims or other legal liability, whether arising from contract, or negligence, that arise out of or are attributable to installing, maintaining and/or replacing the landscaping and/or public improvements set forth above. This consent shall run with the land and be binding on all assigns, successors in interest, heirs, personal representatives and any other subsequent owners of the subdivided property. This consent applies to all agents and employees of Clear Creek County, and the Saddleback District their predecessors, successors, assignees, heirs, attorneys, divisions, affiliates, and officials.

- 8. The County agrees to approval of the final plat of SADDLEBACK MOUNTAIN SUBDIVISION subject to the terms and conditions of this Agreement.
- 9. Additional Provisions: The Subdivider will comply with the following additional provisions:
 - a. Saddleback Metropolitan District ("District"). The District shall provide those services:
 - (i) as set forth in the District Service Plan approved by the Clear Creek Board of County Commissioners in Resolution R-95-86 attached hereto as Exhibit B;
 - (ii) as set forth in this Agreement and on the Final Plat;
 - (iii) insure that measuring devices are existing and operational on all wells within the Subdivision;



- (iv) insure that water consumption is in compliance with the augmentation plan; and
- (v) appoint a subdivision committee that meets periodically to discuss wildfire planning and mitigation.

b. Schools.

- (i) The Subdivider shall provide fees in lieu of land dedication in the amount of \$150,000 to the Clear Creek School District as follows:
 - (1) The Subdivider shall provide the Clear Creek School District \$30,000 within sixty (60) days of the Final Plat approval and recording.
 - (2) The Subdivider shall provide the Clear Creek School District with the balance of \$120,000 at an amount of \$1,395.35 per lot for each of the 86 lots. Said payment shall occur at the time that the Certificate of Occupancy is issued by Clear Creek County for each lot.
- (ii) Seven (7) school bus turnarounds, as requested by the Clear Creek School District shall be provided by the Subdivider as shown on the Final Plat.
- c. Recreation District. No land dedications or fees in lieu thereof will be provided by the Subdivider to the Clear Creek Metropolitan Recreation District as the Saddleback Mountain Subdivision provides for approximately 30% of the property being dedicated to open space public use and with public access thereto, the public access of which will be maintained and governed by the Saddleback Metropolitan District.

d. Clear Creek Fire Authority.

(i) Fees in Lieu/Land Dedication.

The Subdivider shall provide fees in lieu of land dedication of \$120,000 to the Clear Creek Fire Authority as follows:



- (1) \$30,000 to the Clear Creek Fire Authority ("Fire Authority") within sixty (60) days of the Final Plat approval and recording.
- (2) The Subdivider will pay a balance of \$90,000.00 in Fire District fees to the Clear Creek Fire Authority at an amount of \$1046.51 per lot for each of the 86 lots within the Saddleback Mountain Subdivision, said payment to occur at the time of the building permit issuance to the Subdivider or designee, or closing on any respective lot by the Subdivider to a third party, whichever first occurs.
- (3) The Fire Authority shall expend the aforesaid fees for a new fire station and equipment to serve the Saddleback Mountain Subdivision and the greater Floyd Hill area.

(ii) <u>Cisterns.</u>

- (1) Eleven (11) cisterns with a total of 258,000 gallons of emergency service water storage for suppression of isolated structural fires in the development shall be provided by the Subdivider as shown on the Final Plat. No cistern shall hold less than 3,000 gallons. The Fire Authority shall review and approve final location of the cisterns. The water for the cisterns shall be brought in from off-site and not filled from on-site wells.
- (2) The Fire Authority shall review and approve final cisterns designs to ensure compatibility with existing equipment and standards.
- (3) Cisterns shall be installed at the Subdivider's expense and maintained by the Metro District pursuant to applicable Uniform Fire Code Standards.
- (4) All cisterns within the applicable development phase shall be properly installed, operative, and approved by the Fire Authority prior to issuance of the first County building permit.

- (5) The Fire Authority reserves the right to inspect the cisterns for compliance. Should the Fire Authority determine that the cisterns are not properly maintained, the Metro District shall be provided written notice to comply within thirty (30) days. If the Metro District does not comply within the allotted time, the Fire Authority shall maintain the cisterns and bill the Metro District for time and equipment.
- (6) Easements to the cisterns shall be provided to the Metro District and the Fire Authority for maintenance and access purposes.
- (7) The Metro District, in accordance with the Uniform Fire Code standards, shall be responsible for ensuring that cisterns are clearly identified in a manner to prevent obstruction by parking and other obstructions. The Fire Authority shall review and approve the cistern signage.

(iii) Emergency Vehicle Pullouts.

- (1) The Subdivider shall provide for emergency vehicle pullouts at intervals of 600 feet along those roads where the right-of-way width is less than sixty (60) feet. Such pullouts shall be field located and approved by the Fire Authority.
- (2) The Subdivider shall ensure that the pullouts are adequately posted and used only by emergency vehicles and not utilized for off-street parking.
- (3) Pullouts shall be installed at the Subdivider's expense and maintained by the Metro District.

(iv) Emergency Helicopter Evacuation Pads.

- (1) The seven (7) cul-de-sac, as shown on the Final Plat, shall also be used as helicopter evacuation pads.
- (2) Helicopter evacuation pads shall be stabilized by the Subdivider and maintained by the Metro District. Such stabilization material shall be magnesium



chloride or another treatment acceptable to the County Road and Bridge Supervisor. For safety reasons, no overhead obstructions, such as power lines, shall exist.

(v) Road Signage.

- (1) The Subdivider shall be responsible for ensuring that each road within the development is identified at every intersection with signage that meets Model Uniform Traffic Code standards. Such signage shall be field located and approved by the Fire Authority.
- (2) The Metro District shall be responsible for maintenance of road signage.

(vi) Residential Address Signage.

- (1) The Subdivider shall be responsible for ensuring that address numbers or address markers are placed on all residential dwellings in such a position as to be plainly visible and legible from the road fronting the lot.
- (2) The Metro District shall be responsible for ensuring that such signage is properly maintained by the owner.

(vii) ISO Ratings.

Subdivider has provided evidence that fire insurance will be available, however, prior to conveying any portion of a lot, the Metro District shall provide a notice, acceptable to the Fire Authority, to all future land owners that they should expect; (a) an ISO rating of 9 or 10; (b) that fire insurance may be very expensive to obtain; and (c) emergency response time may be extended.

(viii) Emergency Egress.

Pursuant to Commissioners' Resolution R97-13, Emergency Egress is being provided via the loop road that serves the



property which is deemed more than adequate as an emergency egress route.

(ix) Progress.

The Subdivider shall provide regular updates to the Fire Authority with regard to major milestones and any activities that may obstruct access to completed areas of the development.

e. Colorado Division of Transportation Access Permit.

- (i) The Subdivider shall, at its own expense, act as the permittee and apply for a new Access Permit to access the south side of I-70 Right-Of-Way and U.S. 40, at the Floyd Hill Interchange from the Colorado Division of Transportation.
- (ii) As a stipulation of the Access Permit, the Subdivider shall, at it own expense, construct a left turn deceleration lane from westbound U.S. 40, approaching exit 247 and the I-70 overpass spur road. Such deceleration lane shall be approved by the Colorado Division of Transportation and completed prior to issuance of the first Certificate of Occupancy is issued by Clear Creek County.

f. Roads.

- (i) Estimation of the quantities to complete all road construction is set forth in Exhibit A hereto.
- (ii) All earth-disturbing activities must comply with the County's adopted Best Management Practices (BMPs) and must obtain a County BMP Permit, prior to issuance of any County Driveway Permit.
- (iii) The surveyed road centerline will be located, prior to issuance of any County permit.
- (iv) A Colorado licensed Professional Engineer who specializes in geotechnical engineering with a minimum of five (5) years geological experience/background shall be on-site during all phases of the road construction to insure proper

construction techniques are performed to insure stability of the road and the cut and fills.

- (v) A stamped, written statement, from the Colorado licensed Professional Engineer who specialized in geotechnical engineering with a minimum of five (5) years geological experience/background verifying that the roads have been constructed per his/her recommendations must be provided prior to issuance of any County Building Permit, for any lot or parcel accessed by such roads, and prior to any release of financial guarantees.
- (vi) A stamped, written statement, from the Colorado licensed Professional Engineer verifying that the road has been constructed per the approved design, prior to issuance of any County Building Permit, for any lot or parcel accessed by such roads and prior to any release of financial guarantees.
- (vii) Off-site road improvements shall be provided by the Subdivider as follows:
 - (1) Saddle Ridge Road from Forest Drive to the property line where the road terminates at Packsaddle trail. The Subdivider shall be fully responsible for the cost and labor to bring this section of road up to County standards as specified in Tim Allen's report entitled "Adoption of Saddle Ridge Drive to Full Maintenance Status" dated 17 February 1999 (Section 3.4) and as outlined below:

<u>Engineering.</u> Engineer approved plans will be submitted to the Development Site Department, indicating all necessary information, prior to permitting.

Horizontal Alignment. Saddle Ridge Drive is required to provide a 24 foot driving surface. This is in conformance with Typical Cross Section "C" for roads designed for 30 mph or less and ADT between 60 and 180. Switchbacks shall have a minimum centerline radius of 35 feet with a minimum of 20 feet of road surface in accordance with the road



design standards set out in Section 5 of the Clear Creek County Subdivision Regulations.

Stabilization. A minimum aggregate base course thickness of 9 inches is required (as required in Section 5.A.4.d of the Clear Creek County Subdivision Regulations, a 6 inch base course over the highest protrusion is required).

This surfacing material must be of the same type and classification as the base course material used by the County Road and Bridge Department on adjacent roads as required in the road design standards set out in Section 5 of the Clear Creek County Subdivision Regulations.

Cut and Fill Slopes. Cut slopes will need to be as flat as possible. A cut slope cannot be steeper than a 1 1/2:1 slope without providing bank retention (1 ½'; 1 slope' vertical). Fill slopes will be as flat as possible and will not be constructed steeper than 1 1/2:1 slope (as required in the road design standards set out in the Section 5 of the Clear Creek County Subdivision Regulations). New slopes will be seeded and approved erosion control devices will be installed to promote revegetation and to restrict erosion and sedimentation of nearby waterways [as required by the County adopted Best Management Practices (BMPs)].

<u>Drainage.</u> A 24 inch cross road culvert is to be installed in the area between addresses 977 and 1003 Saddle Ridge Drive. This will mitigate the long drainage run currently existing. Another 24 inch cross road culvert needs to be installed on the lower portion of Saddle Ridge Drive and drain into the natural drainage toward the north (as required in road design standards set out in the Section 5 of the Clear Creek County Subdivision Regulations).

<u>Signs.</u> All signing, both construction and final, shall be in accordance with the Manual of Uniform Traffic Control Devices. Signs shall meet at least the



minimums, including mounting devices and design standards (as required in Part VI of the Manual of Uniform Traffic Control Devices).

<u>Completion.</u> Said offsite road improvements shall be completed prior to the first building permit for Phase I.

The Subdivider has included the cost for this Item 1 in Exhibit A, as Item B in the Phase I construction.

(2) Saddleback Drive from Santa Fe Mountain Road to the intersection with Saddle Ridge Road. The Subdivider will improve this road section to County standards at 100% cost to the Subdivider.

<u>Completion.</u> Said offsite road improvements shall be completed prior to the first building permit for Phase I.

The Subdivider has included the cost for this Item 2 in Exhibit A, as a part of Item A Private Roads, 60' Right-Of-Way, in Phase construction.

- (3) Impact Fees. A total of \$126,400 in impact fees shall be paid by the Subdivider by Phase to cover the total cost of County adopted impact fees for the Subdivision. The Subdivider shall pay \$1470 (\$126,400/86) times the number of lots in each phase to be submitted with the first building permit for that phase. In consideration for the aforesaid impact fees, the County shall be the responsible party to timely complete offsite road improvements for the following segments::
 - Saddleback Drive from Elk Valley Drive Intersection to Santa Fe Mountain Road.
 - Sloughed off portion of Saddleback Drive east of Elk Valley Drive towards the sales office.



- (viii) A Geotechnical Site Analysis and Report prepared by a professional engineer registered in Colorado, whose expertise is soils engineering shall be provided:
 - (1) Soil Sampling. Soil samples shall be taken at the proposed subgrade elevation and shall represent the soil of the subgrade. All boring depths shall extend a minimum of three (3) feet below the proposed subgrade elevation. The boring locations shall not exceed a distance of five hundred (500) feet between borings, with a minimum of two (2) borings per roadway. If more than one (1) soil type is encountered in the boring, they shall be logged and tested separately. All design shall be based on the worst soil encountered from the standpoint of subgrade support. The soils report must demonstrate the adequateness of the structural section.
 - (2) Soils Report. A County Pioneering Permit shall be issued for the sole purpose of soil sampling and the submission of a soils report. The report shall be submitted to the County Planning Department for review and approval prior to issuance of any County Road Construction Permit. The report shall minimally include: a description of site soil types, locations, and characteristics with supporting soil maps, soil logs and other information needed to determine soil suitability for proposed development; constraints on development based on the findings; slope stability analysis to include fracture and joint sets; and analysis and evaluation of such information with recommendations regarding structural constraints, erosion control, and a determination of the adequacy of the structural characteristics of the soil as they relate to the proposed development.
- (ix) As Builts. As Builts, including the limits of the road cut and fill slopes, both within and without the District road easement, shall be provided prior to obtaining any building permits.
- g. Residential Driveways will meet the following requirements, as approved in resolution R-99-54 through a variance:



(i) Residential driveways shall be Residential Driveways. constructed to the specifications of the County adopted Amendment to Chapter 14 of the Uniform Building Code for wildfire mitigation. Driveway standards prohibit grades in excess of ten (10) percent. Driveways between eight (8) to ten (10) percent shall not exceed 150 feet in length. Grades of eight (8) percent or less have no length requirement. The minimum inside turning radius at any point of any driveway shall be thirty (30) feet. The surface width shall be a minimum of twelve (12) foot driving surface not including drainage. All residential driveways shall also comply with this Agreement and must obtain a County Driveway Permit and may be required to obtain a County Best Management Practices (BMPs) Permit. The Subdivider or the Saddleback Metropolitan District shall be responsible for providing the lot owner with this information. The construction of residential driveways shall be the responsibility of the lot owner. Every attempt will be made to maintain design standards as outlined in this section; however, when design standards cannot be met, a driveway will nevertheless be provided. In this case, structures served by the driveway must have 300 points of wildfire mitigation. In this case, structures served by the driveway must have 300 points of wildfire mitigation.

Residential Parking: Residential parking areas along the roads with the subdivision shall be provided where private residential driveways cannot be constructed to the County adopted amendment to Chapter 14 of the Uniform Building Code (UBC) for wildfire hazard mitigation. When the UBC standard cannot be provided, two (2) on-site residential parking areas shall be designated and located off the road easement. Where such off road easement parking areas are required, "as built" drawings will have to be submitted showing the location of such. The Subdivider or the Saddleback Metropolitan District shall be responsible for providing the lot owner with this information. The construction of residential parking areas shall be the responsibility of the lot owner.

(ii) All earth-disturbing activities must comply with the county's adopted Best Management Practices (BMPs) and must

obtain a County BMP Permit, prior to issuance of any driveway permit.

- (iii) Stability of driveways crossing a 1.5:1 slope and the proposed driveway's associated cut and fill slopes which will be steeper than 1.5:1 as required in section 5.A.4.e of the County Subdivision Regulations will be addressed.
- (iv) Prior to application for any County Building Permit, for any lot or parcel, applicable State, Federal, and County permits must be obtained.
- h. Road Vacation. A complete application for a Road Vacation shall be submitted for the portion of road from Station 26 + 52 on Steeldust Lane to Station 17 + 44 on Saddleback Drive within ten (10) days of the approved Final Plat.
- i. Wildfire Mitigation. The Subdivider, at its expense, shall ensure that the Wildfire Pre-Attack Plan, prepared by the Colorado State Forest Service dated Spring 1995, shall be fully implemented.
- j. Revegetation Plan. The Subdivider shall provide the Revegetation Plan at its cost as set forth in the Final Plat Development Report, Revegetation Plan (item II-9) and Exhibit "A" hereto, to include weed management during the first 2 years of maintenance thereof.
- k. Culverts 7 and 11. Easements for culverts 7 and 11 shall be obtained by the Saddleback Metropolitan District prior to the execution of the final subdivision plat by the County.
- I. Santa Fe Mountain Road. Uphill Limited Liability Company shall execute and deliver to the County the quitclaim deed regarding Santa Fe Mountain Road traversing open space on the plat, per Subdivider submitted item M-1, prior to the execution of the final subdivision plat by the County.
- m. Phasing. After completion of each phase, the County Planning Director and the Development Site Inspector shall review and confirm that the construction and performance is in compliance with the stipulations and conditions as outlined in the recorded documentation, which are detailed below, prior to commencement of the subsequent phase. Any noncompliance with such stipulations and conditions must be addressed to the satisfaction



of the County Planning Director and the Development Site Inspector prior to beginning of the next phase.

- (i) Public improvements as outlined in Exhibit "A" of the Subdivision Improvements Agreement and detailed in the construction and drainage drawings.
- (ii) Identification and removal of beetle infested trees which occur in open tracts.
- (iii) Fuelbreaks, in accordance with the Wildfire Pre-Attack Plan, simultaneous with road construction.
- (iv) Thinning for open tracts, in accordance with the Wildfire Pre-Attack Plan.
- (v) Installation of cisterns for emergency service water storage.
- (vi) Best Management Practices (BMPs), in accordance with the Revegetation Plan.
- (vii) Compliance with the County Noxious Weed Management Plan.
- (viii) Implementation of the Compensatory Mitigation and Wildlife Habitat Enhancement Plan concurrent with the time line and work to be performed in the Wildfire Hazard Mitigation Plan.
- 10. The parties hereto mutually agree that this Agreement may be amended from time to time, provided that such amendment is in writing and signed by all parties hereto.
- 11. The parties hereby stipulate and represent that all procedures necessary to authorize the execution of this Agreement have been performed, and that the persons signing for each of the parties has been authorized to do so.



IN WITNESS WHEREOF, the parties have hereunto set their hands and seals the

day and year first written above.

	ARD OF COUNTY COMMISSIONERS CLEAR CREEK COUNTY
By: By:	Robert Hant
Deputy Clerk and Recorder Role	, Chairman
SADDLEBACK MOUNTAIN DEVELOPMENT CORPORATION, a Colorado corporation	
By: James E. Hosch, President	
STATE OF COLORADO)	
COUNTY OF <u>Vefferson</u>)	
Subscribed and sworn to before me this $\underline{19}$ by $\underline{\sqrt{ames} \mathcal{E}}$. $\underline{+hosch}$, on behalf of Corporation.	day of <u>July</u> , 2000, Saddleback Mountain Development
My commission expires: 5/11/2004	like youerts ary Public
HOSENIS	

EXHIBIT A

SADDLEBACK MOUNTAIN DEVELOPMENT

Page 1 of 9 12/12/99

QUANTITIES AND COST ESTIMATE

	ПЕМ		WORK OR MATERIAL	QUANTITY/UNIT PRI	CE		AMOUNT
	1		PHASE I, (LOTS 1-20)				
	A.		PRIVATE ROADS	_			
			60' Right-Of-Way (SADDLEBACK DRIVE DRIVE & PACKSADDLE TRAIL TO OU				
		1	ABC (6" Aggregate Base Course)	28950 S.Y. @	\$3.60	\$	104,220.00
		2	Cut/Fill and Grading	105440 C.Y. @	\$4.00		421,760.00
		3	Culverts and Rip-Rap				
	_		18" CMP	290 L.F. @	•		6,670.00
	ပိ		24" CMP	70 L.F. @	·		1,890.00
	<u>`</u>		30" CMP	150 L.F. @	· · · · · · · · · · · · · · · · · · ·		4,800.00
	Cnty,		36" CMP	135 L.F. @			5,130.00
	0		Flared End Sections	22 Ea. @	•		7,700.00
===	ş		Type "L" (9") rip-rap	60 C.Y. @	•		1,440.00
	Ĺ		Type "M" (12") rip-rap	80 C.Y. @	\$28.00		2,240.00
		4	Type R1-1 30" x 30" stop sign,				
== 8	0		M.U.T.C.D. Specifications using 3M				
===	9 .		Hi-Intensity grade sign face	4.5- 0	0.150.00		450.00
	z		w/ 8' perforated U-post	1 Ea. @	\$150.00	_	150.00
	00			Estimated Construc	tion Cost	\$	556,000.00
==4	8			10%± Contingency	tion Cost	Φ	55,600.00
60	٥			10 /61 Contingency			33,000.00
				ESTIMATED PROJEC	TCOST	\$	611,600.00
3	ស្ល						
	#		40' Right-Of-Way (0 LF) (24' ABC Sur	face)			
	œ M		30' Right-Of-Way HALTER WAY &				
	M -		OUTPOST LANE (1,625 LF) (20' ABC	Surface)			
	ō		0011 001 E 1112 (1,020 E1) (20 7150				
	20	1	ABC (6" Aggregate Base Course)	5380 S.Y. @	\$3.60	\$	19,368.00
		2	Cut/Fill and Grading	7800 C.Y. @	\$4.00		31,200.00
		3	Culverts and Rip-Rap				
			24" CMP	35 L.F. @	\$27.00		945.00
			36" CMP	35 L.F. @	\$38.00		1,330.00
			Flared End Sections	4 Ea. @	\$350.00		1,400.00
			Type "L" (9") rip-rap	10 C.Y. @	\$24.00		240.00
			Type "M" (12") rip-rap	20 C.Y. @	\$28.00		560.00
		4	Type R1-1 30" x 30" stop sign,				
			M.U.T.C.D. Specifications using 3M				
			Hi-Intensity grade sign face				
			w/ 8' perforated U-post	2 Ea. @	\$150.00		300.00
				Estimated Construc	tion Cost	\$	55,343.00
				10%± Contingency		-	5,535.00
				ESTIMATED PROJEC	TCOST	\$	60,878.00

ПЕМ		WORK OR MATERIAL	QUANTITY/UNIT PRICE		AMOUNT		
В.		UPGRADE 0.8 MILES (4250') OF SADDLE RIDGE ROAD FROM FOREST DRIVE					
	1 2	Blade, shape & widen to 20' surface ABC (4" Aggregate Base Course)	9500 S.Y. @ \$5.00	\$	47,500.00		
	(Add to existing) 3 Culverts	9500 S.Y. @ \$3.25		30,875.00			
	J	18" & 24" CMP Flared End Sections	360 L.F. @ \$25.00 12 Ea. @ \$350.00		9,000.00 4,200.00		
			Estimated Construction Cost 10%± Contingency	\$	91,575.00 9,158.00		
			ESTIMATED PROJECT COST	\$	100,733.00		
C.		EROSION CONTROL AND REVEGETATION	I				
	1 2 3	Straw bale protection Silt Fences Hydro-mulch seeding: (Road cuts and fills)	55 BALES \$5.00 9000 L.F. @ \$2.50 8.6 AC. @ \$2,725.00	\$	275.00 22,500.00 23,435.00		
		(Hoad cuts and mis)	Estimated Construction Cost 10%± Contingency	\$	46,210.00 4,621.00		
			ESTIMATED PROJECT COST	\$	50,831.00		
D.		WILDFIRE PROTECTION					
	1 2 3	Water Storage Fuel break thinning along roads Denfensible space & wildlife habitat	85000 GAL. \$1.00 23.6 AC @ \$800.00 100.5 AC @ \$500.00	\$	85,000.00 18,880.00 50,250.00		
			Estimated Construction Cost 10%± Contingency	\$	154,130.00 15,413.00		
			ESTIMATED PROJECT COST	\$	169,543.00		
E		PHASE 1 SUMMARY					
		PRIVATE ROADS 60' R.O.W.		\$	611,600.00		
		40' R.O.W. 30' R.O.W. UPGRADE SADDLE RIDGE ROAD EROSION CONTROL AND REVEGETATON WILDFIRE PROTECTION			0 60,878.00 100,733.00 50,831.00 169,543.00		
PHASE 1 TOTAL COST ESTIMATE				\$	993,585.00		

2 Cut/Fill and Grading 13195 C.Y. \$4.00 52,780.0 3 Culverts and Rip-Rap 18" CMP 70 L.F. \$23.00 2,760.0 4,000.0 Type "L" (9") rip-rap 20 C.Y. \$24.00 480.0 560.0	ПЕМ	WORK OR MATERIAL	QUANTITY/UNIT PRICE		_	AMOUNT
60' Right-Of-Way PACKSADDLE TRAIL (PACKSADDLE TRAIL TO W. BDY LOT 42) (2,000 LF) (32' ABC Surface) 1 ABC (6' Aggregate Base Course) 7120 S.Y. @ \$3.60 \$ 25,632.0 2 Cut/Fill and Grading 13195 C.Y. @ \$4.00 52,780.0 3 Culverts and Rip-Rap 18' CMP 120 L.F. @ \$23.00 2,240.0 42" CMP 80 L.F. @ \$50.00 4,000.1 42" CMP 80 L.F. @ \$50.00 2,100.0 Type "L" (9") rip-rap 20 C.Y. @ \$24.00 560.0 Type "M" (12") rip-rap 20 C.Y. @ \$28.00 560.1 Estimated Construction Cost 10%± Contingency 99,608.0 40' Right-Of-Way SENTINEL WAY (5,750 LF) (24' ABC Surface) 1 ABC (6' Aggregate Base Course) 16220 S.Y. @ \$3.60 \$ 58,392.0 2 Cut/Fill and Grading 57000 C.Y. @ \$4.00 228,000.0 3 Culverts and Rip-Rap 18' CMP 260 L.F. @ \$23.00 5,980.0 18' CMP 24' CMP 140 C.Y. @ \$27.00 3,780.0 30' CMP 140 C.Y. @ \$27.00 3,780.0 Type "L" (9") rip-rap 60 C.Y. @ \$24.00 1,440.0 Type "L" (9") rip-rap 60 C.Y. @ \$24.00 1,440.0 Type "L" (9") rip-rap 60 C.Y. @ \$24.00 1,440.0 Type "M" (12") rip-rap 60 C.Y. @ \$24.00 1,440.0 Type "M" (12") rip-rap 40 C.Y. @ \$28.00 1,120.0 4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post 1 Ea. @ \$150.00 150.0	2	PHASE 2, LOTS 21 - 42				
PACKSADDLE TRAIL TO W. BDY LOT 42) (2,000 LF) (32' ABC Surface)	Α.	PRIVATE ROADS	_			
2 Cut/Fill and Grading 13195 C.Y. \$4.00 52,780.0 3 Culverts and Rip-Rap 18" CMP 120 L.F. \$23.00 2,760.4 42" CMP 80 L.F. \$32.00 4,000.1 Type "L" (9") rip-rap 20 C.Y. \$24.00 480.0 560.0 Type "M" (12") rip-rap 20 C.Y. \$24.00 480.0 560.0 Type "M" (12") rip-rap 20 C.Y. \$24.00 560.0 \$90,552.0 560.0 Type "M" (12") rip-rap 20 C.Y. \$28.00 560.0 \$90,552.0 \$90,056.0 \$				Surface)	-	
18" CMP		ABC (6" Aggregate Base Course)	7120 S.Y. @	\$3.60	\$	25,632.00
18" CMP		-	13195 C.Y. @	\$4.00		52,780.00
### 42" CMP			120 L.F. @	\$23.00		2,760.00
Flared End Sections Type "L" (9") rip-rap 20 C.Y. \$24.00 480.0 Type "M" (12") rip-rap 20 C.Y. \$224.00 560.0 Estimated Construction Cost 10%± Contingency ESTIMATED PROJECT COST 99,608.0 40' Right-Of-Way SENTINEL WAY (5,750 LF) (24' ABC Surface) 1 ABC (6" Aggregate Base Course) 1 Cut/Fill and Grading 57000 C.Y. \$3.60 228,000.0 Cut/Fill and Grading 57000 C.Y. \$4.00 228,000.0 Cut/Fill and Grading 57000 C.Y. \$23.00 5,980.0 18" CMP 24" CMP 140 C.Y. \$22.00 3,780.0 Type "L" (9") rip-rap 60 C.Y. \$24.00 1,440.0 Type "M" (12") rip-rap 40 C.Y. \$228.00 1,120.0 4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post Estimated Construction Cost 10%± Contingency ESTIMATED PROJECT COST 340,607.0		30" CMP	70 L.F. @	\$32.00		2,240.00
Type "L" (9") rip-rap		42" CMP	80 L.F. @	\$50.00		4,000.00
Estimated Construction Cost 10%± Contingency 90,552.0 9,056.0 ESTIMATED PROJECT COST \$ 99,608.0 40' Right-Of-Way SENTINEL WAY (5,750 LF) (24' ABC Surface) 1 ABC (6" Aggregate Base Course) 16220 S.Y. @ \$3.60 \$ 58,392.0 220 tot/Fill and Grading 57000 C.Y. @ \$4.00 228,000.0 3 Culverts and Rip-Rap 18" CMP 260 L.F. @ \$23.00 5,980.0 30" CMP 140 C.Y. @ \$27.00 3,780.0 30" CMP 140 C.Y. @ \$32.00 4,480.0 Flared End Sections 18 Ea. @ \$350.00 6,300.0 Type "L" (9") rip-rap 60 C.Y. @ \$24.00 1,440.0 Type "M" (12") rip-rap 40 C.Y. @ \$28.00 1,120.0 4 Type "M" (12") rip-rap 40 C.Y. @ \$28.00 1,120.0 5 Sectifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post 1 Ea. @ \$150.00 150.0 5 Sectifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post 1 Ea. @ \$150.00 150.0 5 Sectifications using 3M Estimated Construction Cost 309,642.0 10%± Contingency 30,965.0 5 Sections 340,607.0 5 Sectifications using 3M Estimated Construction Cost 309,642.0 10%± Contingency 30,965.0 5 Sections 340,607.0 5 S		Flared End Sections	6 Ea. @	\$350.00		2,100.00
Estimated Construction Cost 10%± Contingency 90,552.0 9,056.0 ESTIMATED PROJECT COST 99,608.0 40' Right-Of-Way SENTINEL WAY (5,750 LF) (24' ABC Surface) 1 ABC (6" Aggregate Base Course) 16220 S.Y. ② \$3.60 \$58,392.0 228,000.0 2 Cut/Fill and Grading 57000 C.Y. ② \$4.00 228,000.0 3 Culverts and Rip-Rap 260 L.F. ② \$23.00 5,980.0 24" CMP 140 C.Y. ② \$27.00 3,780.0 30" CMP 140 C.Y. ② \$32.00 4,480.1 Type "L" (9") rip-rap 60 C.Y. ② \$350.00 6,300.0 Type "L" (9") rip-rap 60 C.Y. ② \$24.00 1,440.0 Type "M" (12") rip-rap 40 C.Y. ② \$28.00 1,120.0 4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post 1 Ea. ② \$150.00 150.00 150.00 Estimated Construction Cost 10%± Contingency 30,965.1		**		•		480.00
## ESTIMATED PROJECT COST \$ 99,608.0 ### ABC (6" Aggregate Base Course) 16220 S.Y. @ \$3.60 \$ 58,392.0 ### Cut/Fill and Grading 57000 C.Y. @ \$4.00 228,000.0 ### CMP 260 L.F. @ \$23.00 5,980.0 ### 30" CMP 140 C.Y. @ \$32.00 4,480.0 ### Type "L" (9") rip-rap 60 C.Y. @ \$24.00 1,440.0 ### Type "M" (12") rip-rap 40 C.Y. @ \$28.00 1,120.0 #### Type "M" (12") rip-rap 40 C.Y. @ \$28.00 1,120.0 #### Type R1-1 30" x 30" stop sign, ### M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face ### W/ 8' perforated U-post 1 Ea. @ \$150.00 150.0 ### Estimated Construction Cost \$ 309,642.1 ### 10%± Contingency 30,965.0		Type "M" (12") rip-rap	20 C.Y. @	\$28.00	_	560.00
ESTIMATED PROJECT COST \$ 99,608.00 40' Right-Of-Way SENTINEL WAY (5,750 LF) (24' ABC Surface) 1 ABC (6" Aggregate Base Course) 16220 S.Y. @ \$3.60 \$ 58,392.00 2 Cut/Fill and Grading 57000 C.Y. @ \$4.00 228,000.00 3 Culverts and Rip-Rap 18" CMP 260 L.F. @ \$23.00 5,980.00 24" CMP 140 C.Y. @ \$27.00 3,780.00 30" CMP 140 C.Y. @ \$32.00 4,480.00 Flared End Sections 18 Ea. @ \$350.00 6,300.00 Type "L" (9") rip-rap 60 C.Y. @ \$24.00 1,440.00 Type "M" (12") rip-rap 40 C.Y. @ \$28.00 1,120.00 4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post 1 Ea. @ \$150.00 150.00 Estimated Construction Cost 309,642.00 10%± Contingency 30,965.00				Cost	\$	90,552.00
40' Right-Of-Way SENTINEL WAY (5,750 LF) (24' ABC Surface) 1 ABC (6" Aggregate Base Course) 16220 S.Y. @ \$3.60 \$ 58,392.0			10%± Contingency			9,056.00
1 ABC (6" Aggregate Base Course) 2 Cut/Fill and Grading 3 Culverts and Rip-Rap 18" CMP 24" CMP 30" CMP Flared End Sections Type "L" (9") rip-rap 18" (12") rip-rap 18 Ea. @ \$150.00 4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post 1 6220 S.Y. @ \$3.60 \$ 58,392.0 \$24,000 C.Y. @ \$4.00 \$23.00 \$5,980.0 \$5,980.0 \$5,980.0 \$5,980.0 \$1,480.0 \$1,480.0 \$1,480.0 \$1,440.0 \$1,440.0 \$1,440.0 \$1,120.0 \$1,120.0 \$1,120.0 Estimated Construction Cost \$1,120.0 \$1,12			ESTIMATED PROJECT C	OST	\$	99,608.00
2 Cut/Fill and Grading 57000 C.Y. ② \$4.00 228,000.03 3 Culverts and Rip-Rap 18" CMP 260 L.F. ② \$23.00 5,980.03 24" CMP 140 C.Y. ② \$27.00 3,780.03 30" CMP 140 C.Y. ② \$32.00 4,480.03 Flared End Sections 18 Ea. ② \$350.00 6,300.03 Type "L" (9") rip-rap 60 C.Y. ② \$24.00 1,440.03 Type "M" (12") rip-rap 40 C.Y. ② \$28.00 1,120.03 4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post 1 Ea. ② \$150.00 150.00 Estimated Construction Cost \$309,642.03 10%± Contingency 30,965.00		40' Right-Of-Way SENTINEL WAY (5,	,750 LF) (24' ABC Surface	9)	-	
3 Culverts and Rip-Rap 18" CMP 24" CMP 24" CMP 30" CMP 140 C.Y. @ \$27.00 3,780.0 30" CMP 140 C.Y. @ \$32.00 4,480.0 Flared End Sections 18 Ea. @ \$350.00 6,300.0 Type "L" (9") rip-rap 60 C.Y. @ \$24.00 1,440.0 Type "M" (12") rip-rap 40 C.Y. @ \$28.00 1,120.0 4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post Estimated Construction Cost \$309,642.0 10%± Contingency 30,965.0 ESTIMATED PROJECT COST \$340,607.0		1 ABC (6" Aggregate Base Course)	16220 S.Y. @	•	\$	58,392.00
18" CMP		-	57000 C.Y. @	\$4.00		228,000.00
24" CMP	;					
30" CMP Flared End Sections Type "L" (9") rip-rap 60 C.Y. ② \$32.00 4,480.0 Type "L" (9") rip-rap 60 C.Y. ② \$24.00 1,440.0 Type "M" (12") rip-rap 40 C.Y. ② \$28.00 1,120.0 4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post 1 Ea. ② \$150.00 150.0 Estimated Construction Cost \$309,642.0 10%± Contingency 30,965.0						5,980.00
Flared End Sections Type "L" (9") rip-rap 60 C.Y. ② \$24.00 Type "M" (12") rip-rap 40 C.Y. ② \$28.00 1,120.0 4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post Estimated Construction Cost 10%± Contingency 30,965.0 ESTIMATED PROJECT COST 340,607.0						3,780.00
Type "L" (9") rip-rap 60 C.Y. @ \$24.00 1,440.0 Type "M" (12") rip-rap 40 C.Y. @ \$28.00 1,120.0 4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post 1 Ea. @ \$150.00 150.0 Estimated Construction Cost \$309,642.0 10%± Contingency 30,965.0 ESTIMATED PROJECT COST \$ 340,607.0						
Type "M" (12") rip-rap 40 C.Y. @ \$28.00 1,120.0 4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post 1 Ea. @ \$150.00 150.0 Estimated Construction Cost \$309,642.0 10%± Contingency 30,965.0 ESTIMATED PROJECT COST \$ 340,607.0						
M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post Estimated Construction Cost \$ 309,642.0 10%± Contingency 30,965.0 ESTIMATED PROJECT COST \$ 340,607.0		* * * * * * * * * * * * * * * * * * * *				1,120.00
M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post Estimated Construction Cost \$ 309,642.0 10%± Contingency 30,965.0 ESTIMATED PROJECT COST \$ 340,607.0		4 Type R1-1 30" x 30" stop sign				
Hi-Intensity grade sign face w/ 8' perforated U-post Estimated Construction Cost \$ 309,642.0 10%± Contingency 30,965.0 ESTIMATED PROJECT COST \$ 340,607.0	·	••				
w/ 8' perforated U-post 1 Ea. @ \$150.00 150.00 Estimated Construction Cost 10%± Contingency \$309,642.00 ESTIMATED PROJECT COST \$340,607.00		•				
Estimated Construction Cost \$ 309,642.10%± Contingency 30,965.00 ESTIMATED PROJECT COST \$ 340,607.00		• •	1 Ea. @	\$150.00		150.00
10%± Contingency 30,965.0 ESTIMATED PROJECT COST \$ 340,607.0		,	-		_	
ESTIMATED PROJECT COST \$ 340,607.			Estimated Construction	Cost	\$	309,642.00
			10%± Contingency		_	30,965.00
30' Right-Of-Way (0 LF) (20' ABC Surface)		•	ESTIMATED PROJECT C	OST	\$	340,607.00
g.,, \ / \/		30' Right-Of-Way (0 LF) (20' ABC Sur	face)			

ITEM	M WORK OR MATERIAL		QUANTITY/UNIT PRICE			AMOUNT
В.		EROSION CONTROL AND REVEGETATION				
ъ.		ELISON TO STATE THE VEGETATION				
	1	Straw bale protection	50 BALES	\$5.00	\$	250.00
	2	Silt Fences	7700 L.F. @	\$2.50		19,250.00
	3	Hydro-mulch seeding: (Road cuts and fills)	5.5 AC. @	\$2,725.00	_	14,987.50
		(noad cuts and fills)	Estimated Construction	n Cost	\$	34,487.50
			10%± Contingency		_	3,449.50
			ESTIMATED PROJECT O	COST	\$	37,937.00
C.		WILDFIRE PROTECTION				
	1	Water Storage	45000 GAL.	\$1.00	\$	45,000.00
	2	Fuel break thinning along roads	25.1 AC @	\$800.00	•	20,080.00
	3	Denfensible space & wildlife habitat	17.8 AC @	\$500.00	_	8,900.00
			Estimated Construction	n Cost	\$	73,980.00
			10%± Contingency		_	7,398.00
			ESTIMATED PROJECT (COST	\$	81,378.00
D.		PHASE 2 SUMMARY				
		PRIVATE ROADS				
		60' R.O.W.			\$	99,608.00
		40' R.O.W.			•	340,607.00
		30' R.O.W.				0
		EROSION CONTROL AND REVEGETATON				37,937.00
		WILDFIRE PROTECTION			_	81,378.00
			PHASE 2 TOTAL COST	ESTIMATE	\$	559,530.00
3		PHASE 3 (LOTS 43 - 63)				•
		DDIVATE DOADO				
Α.		PRIVATE ROADS				
		60' Right-Of-Way PACKSADDLE TRAIL(BRIDLE TRAIL (PACKSADDLE TRAIL TO				•
	1	ABC (6" Aggregate Base Course)	18680 S.Y. @	\$3.60	\$	67,248.00
	2	Cut/Fill and Grading	41720 C.Y. @	\$4.00	*	166,880.00
	3	Culverts and Rip-Rap	• •	Ţ .		,
	_	18" CMP	300 L.F. @	\$23.00		6,900.00
		24" CMP	210 L.F. @	\$27.00		5,670.00
		30" CMP	210 L.F. @	\$32.00		6,720.00
		36" CMP	140 L.F. @	\$38.00		5,320.00
		Flared End Sections	28 Ea. @	\$350.00		9,800.00



EM	WORK OR MATERIAL	QUANTITY/UNIT PRICE		_	AMOUNT
	Type "L" (9") rip-rap Type "M" (12") rip-rap 4 Type R1-1 30"x30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face	80 C.Y. @ 100 C.Y. @	\$24.00 \$28.00		1,920.00 2,800.00
	w/8' perforated U-post	1 Ea.	\$150.00		150.00
		Estimated Constructio 10%± Contingency	n Cost	\$_	273,408.00 27,341.00
		ESTIMATED PROJECT (COST	\$	300,749.00
	40' Right-Of-Way OUTBACK TRAIL (B		. LOT 55)(2, 4' ABC Surf		.F)
1 2	ABC (6" Aggregate Base Course) Cut/Fill and Grading	5730 S.Y. @ 27090 C.Y. @	\$3.60 \$4.00	\$	20,628.00 108,360.00
3	Culverts and Rip-Rap 18" CMP 24" CMP Flared End Sections Type "L" (9") rip-rap	200 L.F. @ 70 L.F. @ 10 Ea. @ 35 CY @	\$23.00 \$27.00 \$350.00 \$24.00		4,600.00 1,890.00 3,500.00 840.00
4	Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post	1 Ea. @	\$150.00		150.00
	2	Estimated Constructio	·	\$	139,968.00 13,997.00
		ESTIMATED PROJECT (COST	\$	153,965.00
	30' Right-Of-Way BRIDLE TRAIL (OUT) AND POMMEL TRAIL(2,450 LF) (20' A		JS)	_	
1 2 3	ABC (6" Aggregate Base Course) Cut/Fill and Grading Culverts and Rip-Rap	7210 S.Y. @ 19050 C.Y. @	\$3.60 \$4.00	\$	25,956.00 76,200.00
J	18" CMP 24" CMP 30" CMP Flared End Sections	100 L.F. @ 280 L.F. @ 70 L.F. @ 10 Ea. @	\$23.00 \$27.00 \$32.00 \$350.00		2,300.00 7,560.00 2,240.00 3,500.00
	Type "L" (9") rip-rap Type "M" (12") rip-rap	55 CY @ 20 CY @	\$24.00 \$28.00		1,320.00 560.00

ПЕМ	WORK OR MATERIAL	QUANTITY/UNIT PRICE		AMOUNT
4	Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M Hi-Intensity grade sign face w/ 8' perforated U-post	1 Ea. @ \$150.00	_	150.00
		Estimated Construction Cost 10%± Contingency	\$ -	119,786.00 11,979.00
		ESTIMATED PROJECT COST	\$	131,765.00
B.	EROSION CONTROL AND REVEGETATION	I		
1 2 3	Straw bale protection Silt Fences Hydro-mulch seeding:	100 BALES \$5.00 10030 L.F. @ \$2.50 13.5 AC. @ \$2,725.00	\$	500.00 25,075.00 36,787.50
	(Road cuts and fills)	Estimated Construction Cost 10%± Contingency	\$ -	62,362.50 6,237.50
		ESTIMATED PROJECT COST	\$	68,600.00
C.	WILDFIRE PROTECTION			
1 2 3	Water Storage Fuel break thinning along roads Denfensible space & wildlife habitat	53000 GAL. \$1.00 27.1 AC @ \$800.00 64.5 AC @ \$500.00	\$	53,000.00 21,680.00 32,250.00
		Estimated Construction Cost 10%± Contingency	\$	106,930.00 10,693.00
		ESTIMATED PROJECT COST	\$	117,623.00
D.	PHASE 3 SUMMARY			
	PRIVATE ROADS 60' R.O.W. 40' R.O.W. 30' R.O.W.		\$	300,749.00 153,965.00 131,765.00
	EROSION CONTROL AND REVEGETATON WILDFIRE PROTECTION		_	68,600.00 117,623.00
		PHASE 3 TOTAL COST ESTIMATE	\$	772,702.00

ПЕМ	WORK OR MATERIAL	QUANTITY/UNIT PRICE			AMOUNT
4	PHASE 4 (LOTS 64 - 86)				
	DDN/ATE DOADS				
Α.	PRIVATE ROADS	-			
	60' Right-Of-Way (0 LF) (32' ABC S	Surface)			
	40' Right-Of-Way OUTBACK TRAIL (\	W. BDY LOT 55 TO TERMINI	JS)		
	(3,950 LF) (24'ABC Surface)			_	
•	1 ABC (6" Aggregate Base Course)	11420 S.Y. @	\$3.60	\$	41,112.00
	2 Cut/Fill and Grading	26320 C.Y. @	\$4.00		105,280.00
;	3 Culverts and Rip-Rap		_		
	18" CMP	160 L.F. @	\$23.00		3,680.00
	24" CMP	210 L.F. @	\$27.00		5,670.00
	30" CMP	140 L.F. @	\$32.00		4,480.00
	Flared End Sections	18 Ea. @	\$350.00		6,300.00
	Type "L" (9") rip-rap	60 C.Y. @	\$24.00		1,440.00
	Type "M" (12") rip-rap	40 C.Y. @	\$28.00	_	1,120.00
	•	Estimated Construction	n Cost	\$	169,082.00
		10%± Contingency		_	16,909.00
		ESTIMATED PROJECT O	COST	\$	185,991.00
	30' Right-Of-Way STIRRUP WAY (7	00 LF) (20' ABC Surface)		_	
	1 ABC (6" Aggregate Base Course)	2440 S.Y. @	\$3.60	\$	8,784.00
:	2 Cut/Fill and Grading	4440 C.Y. @	\$4.00		17,760.00
;	3 Culverts and Rip-Rap				
	18" CMP	60 L.F. @	\$23.00		1,380.00
	24" CMP	70 L.F. @	\$27.00		1,890.00
	Flared End Sections	4 Ea. @	\$350.00		1,400.00
	Type "L" (9") rip-rap	20 C.Y. @	\$24.00		480.00
•	4 Type R1-1 30" x 30" stop sign, M.U.T.C.D. Specifications using 3M				
	Hi-Intensity grade sign face				
	w/ 8' perforated U-post	1 Ea. @	\$150.00	_	150.00
		Estimated Constructio	n Cost	\$	31,844.00
		10%± Contingency	••••	-	3,185.00
		ESTIMATED PROJECT (COST	\$	35,029.00

EXHIBIT "A" (Cont.)

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ПЕМ	WORK OR MATERIAL	QUANTITY/UNIT PRICE		AMOUNT
B.	EROSION CONTROL AND REVEGETATION	<u>DN</u>		
1 2 3	Straw bale protection Silt Fences Hydro-mulch seeding: (Road cuts and fills)	45 BALES \$5.00 4700 L.F. @ \$2.50 6.21 AC. @ \$2,725.00	\$ -	225.00 11,750.00 16,922.25
	(Noad outs and mis)	Estimated Construction Cost 10%± Contingency	\$	28,897.25 2,889.75
		ESTIMATED PROJECT COST	\$	31,787.00
C.	WILDFIRE PROTECTION	_		
1 2 3	Water Storage Fuel break thinning along roads Denfensible space & wildlife habitat	75000 GAL. \$1.00 19.7 AC @ \$800.00 12.3 AC @ \$500.00	\$	75,000.00 15,760.00 6,150.00
		Estimated Construction Cost 10%± Contingency	\$	96,910.00 9,691.00
		ESTIMATED PROJECT COST	\$	106,601.00
D.	PHASE 4 SUMMARY	_		
	PRIVATE ROADS 60' R.O.W. 40' R.O.W. 30' R.O.W.		\$	0 185,991.00 35,029.00
	EROSION CONTROL AND REVEGETATO WILDFIRE PROTECTION	N	-	31,787.00 106,601.00
		PHASE 4 TOTAL COST ESTIMATE	\$	359,408.00
5	SUMMARY BY PHASE	_		
	PHASE LOTS			COST
	1 20 2 22 3 21 4 23	-	\$	993,585.00 559,530.00 772,702.00 359,408.00
	TOTAL ALL PHASES		\$	2,685,225.00

PREPARED BY:

REA, CASSENS AND ASSOCIATES, INC.

Richard H. Cassens, President P.F. 10863

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R-95-86

A RESOLUTION APPROVING WITH CONDITIONS THE CREATION OF THE SADDLEBACK METROPOLITAN DISTRICT

WHEREAS, an application to form the Suddleback Metropolitan District was filed with the county pursuant to C.R.S. §32-1-203; and,

WHEREAS, planning commission held a public hearing pursuant to C.R.S. §32-1-204(3) and made a recommendation to the Board of County Commissioners to approve the application; and,

WHEREAS, the Board of County Commissioners held many public hearings pursuant to C.R.S. §32-1-204.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COUNTY COMMISSIONERS OF CLEAR CREEK COUNTY (BOCC) that they adopt the following findings of fact in support of the creation of the Saddleback Metropolitan District pursuant to C.R.S. ~32-1-203(2):

- 1. To meet the literal wording of C.R.S. §32-1-204(a) would require the construction of housing that no one could occupy to demonstrate that need exists before an application for a service district can be approved. We presume that in passing this act the legislature intends a just and reasonable result not one that is absurd or illogical. *Higgins v. People*, 863 P.2d 371 (Colo. 1994).
- 2. There are sufficient existing and projected need for water service to be provided by this district. Division I of the Colorado Water Court in decree W-9483-78, as amended, require the creation of a special district to provide augmentation water before any wells may be drilled to provide for domestic use. Although there are no existing homes in the proposed district that require service at this time, there is a concurrent subdivision application pending before this board. The projected need, based upon the concurrent subdivision application, for water service is sufficient to meet this requirement of the statute.
- 3. There are sufficient existing and projected need for sewer service to be provided by this district. A further condition of the water court's decree was the use of non-evapotranspiration sewage units such as a septic tank or similar waste disposal system. The commitment of the District to adopt the Individual Sewage Disposal System standards of Clear Creek County (which are more stringent than those of the State of Colorado), to require acrobic and anaerobic treatment systems, to provide controls over the uniformity of equipment and installation of that equipment, and too further require the monitoring and testing of effluent are all superior management techniques that go beyond the law and current county regulations to provide protection of the waters of the area. This requirement is pursuant to the agreement between the applicant and the Upper Clear Creek Watershed Association (UCCWA) and necessitated by an agreement between UCCWA and the Standley Lake Users Group (SLUG).
- 4. There are sufficient existing and projected need for safety protection and street improvements to be provided by this district. This service does not exist in the area for any need, current or projected, because of a consistent position by the Board of County Commissioners stating that no new roads will be accepted for county maintenance except under very special circumstances. Based on information in the record, the current Board of County Commissioners has expressed no desire to extend county Road & Bridge services into the district. The formation of the district will ensure road safety and maintenance well above any possible if the proposed development was instead broken into 35 acre parcels with private trails to the home sites.
- 5. There are sufficient existing and projected need for parks to be provided by this district. The open space is land too rough for development could be considered as park land. A related example might be Rocky Mountain National Park, The Tetons, Jeffco Open Space, etc. This is an amenity consistent with a rural, mountain lifestyle.



- 6. The existing water and sewer service in the area to be served by the proposed district is inadequate for present and projected needs. Division 1 of the Colorado Water Court in decree W-9483-78, as amended, requires the formation of a water and sanitation district to monitor water usage and is necessary to meet the conditions of the agreement between the applicant and UCCWA.
- 7. The existing roads in the area to be served by the proposed district are inadequate for present and projected needs. This service does not exist in the area for any need, current or projected, because of a consistent position by the BOCC stating that no new roads will be accepted for county maintenance except under very special circumstances. Based on information in the record, the current BOCC has expressed no desire to extend county Road & Bridge services into area covered by the proposed district.
- 8. No special attention or considerations for management of open lands are available through the county (other than rezoning) and no opportunity exists for such special treatment to provide hand management of the open space areas. Therefore, the existing service is inadequate for the present and projected needs of the area to be served by the proposed special district.
- 9. The economic analysis presented in the service plan indicates that the income from service charges, development fees and available taxes (at 10 mills) provides more than adequate revenue to offset those costs associated with the maintenance and operation of the services to be provided by the District. The proposed special district is capable of providing economical and sufficient service to the area, within its proposed boundaries.
- 10. Adequate water and sewer service is not, or will not be, available to the area through the county, other existing municipal or quasi-municipal corporations, including existing special districts, within a reasonable time and on a comparable basis. Neither delivery of water nor finding an adequate water source is a power given to county governments in Colorado. No existing municipalities, water districts, or other sources exist anywhere close to the area to provide such a service. Current State and County regulations provide the mechanism for ensuring that sewerage treatment systems are adequate to protect the waters of the State. However, neither the State nor Clear Creek County government provides the actual service of sewer treatment. No existing municipalities, sewer treatment districts, or other sources exist anywhere close to the area to provide such a service.
- 11. Other than the initiative provided by the private property owners, safety protection and street improvements do not exist in the area for any need, current or projected, because of a consistent position by the BOCC stating that no new roads will be accepted for county maintenance except under very special circumstances. Based on information in the record, the current BOCC has expressed no desire to extend county Road & Bridge services into the district. Other satisfactory sources do not exist, particularly in light of stated policies by the BOCC.
- 12. Other satisfactory sources do not exist for the management of the open lands proposed for this district.
- 13. Evidence was presented that the facilities and service standards for water and sewer service are compatible with the standards of Clear Creek County and of the City of Idaho Springs, the only interested parties recognized by statute.
- 14. All roads in the proposed district are to be constructed to the standards adopted by Clear Creek County.
- 15. Evidence was presented that the facilities and service standards for providing open space and forest management are compatible with the standards of Clear Creek County.

- 16. The current, official master plan for Clear Creek County is the county-zoning maps that exist for every region of the county. While Clear Creek County does not have a single document titled "County Master Plan," numerous planning documents, the county's Comprehensive Plan, records of decisions concerning highest and best use of site specific and regional areas of the county, neighborhood and community stakeholder plans, officially adopted zoning maps—in reality, all are master plans because of the guidance, their purpose and intent, and the influence they have upon all land use decisions made in Clear Creek County.
- 17. All private lands adjacent to the area to be served by the District are zoned MR-1 for residential use, allowing one to two acre development sites. All lands to be served by the District are zoned MR-1 for residential use. All services proposed to be provided by the District are necessary for the proper development and use of those lands for a residential purposes and meet the requirements of C.R.S. §32-1-202(2.5)(c).
- 18. The proposed district is adopting rules more stringent than those required by the State of Colo do and by Clear Creek County, and by becoming a member of the Upper Clear Creek Water Basin Authority, and by being deemed to be in compliance with the area's 208 plan, sufficient evidence was presented that the District would comply with all long-range water quality management plans.
- 19. In light of the foregoing findings of fact, the creation of the proposed special district will be in the best interests of the area proposed to be served.

BETT FURTHER RESOLVED, that the service plan is approved if the following changes are made:

II. Statement of Need

Page 2. Paragraph 4

Strike the word "proposed" in the first sentence and add as a last sentence: "The District will operate in compliance with all Clear Creek County regulations and agreements with regard to point and non-point source discharges into the Clear Creek watershed.

Page 2. Paragraph 8

Strike "proposes to" in the second sentence and replace with "will".

Page 2. Paragraph 10

Strike "may" in the second sentence and replace with shall".

Page 3, Paragraph 2

In line #5 of paragraph #2, strike "and the District", and in line #7 of paragraph #2, strike "It is planned that" and begin the sentence "The District will...".

IV. Service Area

Page 4. Paragraph 2

At the end of the second paragraph, add "of the District".

V. Description of Proposed Services

Page 6, Hem #1 (cont. from page 5), Paragraph 5

At the end of paragraph five, add "as requested by the Emergency Services District."

Page 6, Hem #2, Paragraph 2

First sentence reads "All individual homes shall have compound aerobic and anaerobic treatment systems with effluent disposal through individual absorption fields in order to reduce the release of nitrates.

Page 6, Item #2, Paragraph 2

In the second sentence, strike "Should" and add "If", strike "it is anticipated that".

Page 6. Item #2, Last Paragraph

Paragraph will read "The District shall perform testing of the effluent from all instalted individual or group sewage treatment systems four times per year to insure.......through absorption fields. The District will operate in compliance with all Clear Creek County regulations and agreements with regard to point and non-point source discharges into the Clear Creek watershed.

Page 7, Paragraph 1

Add "and emergency" after the word "periodic".

Page 7. #4

Add a second sentence to read "The District will also be responsible for road maintenance, replacement, snow plowing and drainage for the non-county maintained portions of Saddle Ridge Drive and Saddleback Drive leading into the District.

Page 7. #5

At the end of the sentence, add "in accordance with the recommendations by the office of the Colorado State Forester.

VI. Valuation and Population Projections

Page 8, Paragraph 2

At the end of the first sentence add "site characteristics permitting". In the second sentence, change "would" to "could".

VII. Proposed Improvements

Saddleback Metropolitan District Resolution

Page 9. B. Sewage Collection & Treatment System

Sentence to read "Private individual home compound aerobic and anaerobic treatment systems with subsurface effluent disposal through absorption systems to reduce the release of nitrates.

THIS RESOLUTION IS ADOPTED this 14th day of November 1995, nune pro tune, November 9, 1995, at a regular meeting of the Clear Creek Board of County Commissioners at the County Courthouse in Georgetown, Colorado

Robert I. Poirot Chairman

Nelson Fugate, Commissioner

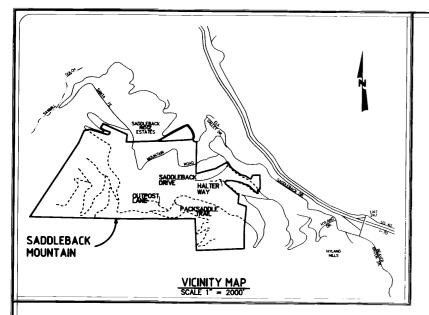
Edward G. Rapp, Commissioner

ATTEST:

Deputy Clerk and Recorder

Approved as to Form:

County Attorney



DEDICATION

KNOW ALL MEN BY THESE PRESENTS: THAT WE, THE UNDERSIGNED, BEING THE OWNER AND HOLDER OF DEED OF TRUST OF THOSE LANDS DESCRIBED BELOW, HAVE LAID OUT, SUBDIVIDED AND PLATTED THE SAME INTO LOTS, TRACTS AND EASEMENTS, AS SHOWN HEREON UNDER THE NAME AND STYLE OF SADDLEBACK MOUNTAIN, AND DO, BY THESE PRESENTS, OF OUR OWN FREE WILL AND VOLUNTAINLY, WITHOUT COERCION, THREAT OR BUSTNESS COMPULSION, GRANT AND CONVEY TO THE SADDLEBACK METROPOLITAN DISTRICT ALL EASEMENTS SHOWN HEREON FOR DISTRICT ROADS, DRAINAGE, UTILITIES, BUS TURNAROUNDS, FIRE CISTERNS AND FIRE TRUCK PULLOUTS, AND GRANT AND CONVEY TO THE COUNTY OF CLEAR CREEK AN EASEMENT OVER ANY DISTRICT ROADS FOR THE PURPOSE OF PASSAGE OF SERVICE AND EDESTRIANS DURBING AN EMERGENCY STILLTION. IT IS EXPRESSLY UNDERSTOOD THAT THE ACCEPTANCE OF THE DEDICATION OF THIS EASEMENT IS NOT TO BE CONSTRUED AS AN ACCEPTANCE BY THE COUNTY OF SAID DISTRICT ROADS FOR ANY OTHER PURPOSE INCLUDING MAINTENANCE PURPOSES.

DESCRIPTION:

A TRACT OF LAND LOCATED WITHIN SECTIONS 3, 4, AND 10, TOWNSHIP 4 SOUTH, RANGE 72 WEST OF THE SIXTH PRINCIPAL MERIDIAN, CLEAR CREEK COUNTY, COLORADO, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS, WITH BEARINGS AND DISTANCES SHOWN IN PARENTHESIS () BEING RECORDED INFORMATION:

COMMENCING AT A FOUND IN PLACE 1-1/2" ALUMINUM CAP ON A NO. 5 REBAR, LS. 2588, BEING ACCEPTED AS THE COMMON CORNER TO SAID SECTIONS 3, 4, 9 AND 10, TOWNSHIP 4 SOUTH, RANGE 72 WEST OF THE SIXTH PRINCIPAL MERIDIAN, BY THE LAND SURVEY PLAT FILED UNDER CASE NO. 2-91-EX OF SAID COUNTY RECORDS, FROM WHENCE A FOUND IN PLACE 16"X9"X6" STONE BEARS S 47"49"34" E, 477.61 FEET; THENCE N 89"017" W (N 89"38"01" W), 4062.70 FEET ALONG THE COMMON LINE OF SAID SECTIONS 4 AND 9, AS SHOWN ON SAID LAND SURVEY PLAT, WITH ALL BEARINGS CONTAINED HEREIN RELATIVE THERETO; THENCE N 33"00"02" E, 3804.71 FEET TO THE SOUTHEAST CORNER OF LOT 1, BLOCK 3, SADDLEBACK RIDGE ESTATES FILING NO. 4 AMENDED, AS FILED IN SAID COUNTY RECORDS; THENCE ALONG A COMMON LINE WITH SAID SUBDIVISION PLAT THE FOLLOWING TWO (2) COURSES:

N 23'37'19" E, 563.29 FEET;
 THENCE N 77'07'02" E, 226.36 FEET TO A POINT ALONG THE RIGHT OF WAY OF SQUAW MOUNTAIN DRIVE AS SHOWN ON SAID SUBDIVISION PLAT;

THENCE ALONG SAID RIGHT OF WAY THE FOLLOWING FIVE (5) COURSES-

THENCE S 73'11'04" E, 726.78 FEET;
THENCE ALONG THE ARC OF A CURVE TO THE LEFT 161.86 FEET, HAVING A RADIUS OF 106.92 FEET, A CENTRAL ANGLE OF 86"44'08", AND WHICH CHORD BEARS N 83'26'52" E, 146.84 FEET;
THENCE N 20'04'48" E, 30.00 FEET;
THENCE N 95"55'12" W, 239.47 FEET;
THENCE ALONG THE ARC OF A CURVE TO THE RIGHT 203.05 FEET, HAVING A RADIUS OF 376.24 FEET, A CENTRAL ANGLE OF 30"55'15", AND WHICH CHORD BEARS N 54'27'36" W, 200.59 FEET TO THE SOUTHERNMOST CORNER OF LOT 2, BLOCK 5, SADDLEBACK RIDGE ESTATES FILING NO. 4, AS FILED IN SAID COUNTY RECORDS;

THENCE ALONG A COMMON LINE WITH SAID SUBDIVISION THE FOLLOWING THREE (3)

N 32'08'18" E (N 32'14'41" E), 176.71 (177.10) FEET;
THENCE S 65'51'41" E (S 65'52'31" E), 1081.86 (1081.63) FEET;
THENCE S 06'28'25" W (S 06'29'33" W), 300.41 (300.00) FEET TO A FOUND IN PLACE 3 1/4" DIAMETER ALUMINUM CAP LS. 20680, REPLACING A 1 1/4" PLASTIC CAP ON A NO. 4 REBAR LS. 2690, AND BEING THE WEST ONE QUARTER TO SAID SECTION 3, AS SHOWN ON SAID SUBDIVISION PLAT;

THENCE CONTINUING ALONG SAID COMMON LINE AND A COMMON LINE WITH SADDLEBACK RIDGE ESTATES FILING NO. 3 AS FILED IN SAID COUNTY RECORDS, BEING ALSO THE EAST-WEST CENTERLINE OF SAID SECTION 3 AS SHOWN ON SAID SUBDIVISION PLATS, N 87'57' 47' E (N 87'52'04" E), 2735.19 (2735.30) FEET; THENCE ALONG THE SOUTHERLY RIGHT OF WAY OF SADDLEBACK DRIVE AS SHOWN ON SAID SUBDIVISION PLAT, THE FOLLOWING TWO (2) COURSES:

- ALONG THE ARC OF A CURVE TO THE LEFT 129.78 (130.10) FEET, HAVING A RADIUS OF 105.00 FEET, A CENTRAL ANGLE OF 70'49'07" (70'59'32") AND WHICH CHORD BEARS S 6174'02" E (S 6172'42" E), 121.86 (121.94) FEET;
 THENCE N 83'21'25" E (N 83'17'32" E), 34.80 (34.14) FEET TO A
- POINT ALONG THE EAST LINE OF SAID SECTION 3 AS SHOWN ON THE SUBDIVISION PLAT OF SADDLEBACK RIDGE ESTATES FILING NO. 2, AS FILED

SADDLEBACK MOUNTAIN A SUBDIVISION LOCATED WITHIN SECTIONS 3, 4 AND 10,

TOWNSHIP 4 SOUTH, RANGE 72 WEST OF THE SIXTH PRINCIPAL MERIDIAN, COUNTY OF CLEAR CREEK, STATE OF COLORADO

THENCE ALONG THE EAST LINE OF SAID SECTION, AS SHOWN ON SAID SUBDIVISION PLAT, S 00'43'13" W (S 00'41'10" W), 1304.23 (1304.61) FEET; THENCE ALONG A COMMON LINE WITH SAID SUBDIVISION PLAT THE FOLLOWING TWO COURSES:

N 75'04'42" E (N 75'00'00" E), 821.76 (822.00) FEET; THENCE N 60'50'45" E (N 60'55'59" E), 561.46 (561.53) FEET TO A POINT ALONG A COMMON LINE WITH SADDLEBACK RIDGE ESTATES FILING NO. 1 AS FILED IN SAID COUNTY RECORDS;

THENCE ALONG A COMMON LINE WITH SAID SUBDIVISION, THE FOLLOWING FOURTEEN

) COURSES:

1. ALONG THE ARC OF A CURVE TO THE RIGHT 126.78 FEET, HAVING A RADIUS OF 985.00 FEET, A CENTRAL ANGLE OF 70°22′29", AND WHICH CHORD BEARS S 3312′03" E. (259°25′34" E), 55.38 FEET;

2. THENCE S 29°30′48" E (529°25′34" E), 55.38 FEET;

3. THENCE ALONG THE ARC OF A CURVE TO THE LEFT 276.45 FEET, HAVING A RADIUS OF 543.00 FEET, A CENTRAL ANGLE OF 29°10′13", AND WHICH CHORD BEARS S 44°05′55" E, 273.47 FEET;

4. THENCE ALONG THE ARC OF A CURVE TO THE RIGHT 21.35 FEET, HAVING A RADIUS OF 5430.00 FEET, A CENTRAL ANGLE OF 05°19′07", AND WHICH CHORD BEARS S 550°128" E, 21.34 FEET;

6. THENCE ALONG THE ARC OF A CURVE TO THE RIGHT 21.35 FEET, HAVING A RADIUS OF 170.00 FEET, A CENTRAL ANGLE OF 23°43′11", AND WHICH CHORD BEARS S 550°12′8" E, 21.34 FEET;

7. THENCE ALONG THE ARC OF A CURVE TO THE LEFT 70.38 FEET, HAVING A RADIUS OF 170.00 FEET, A CENTRAL ANGLE OF 23°43′11", AND WHICH CHORD BEARS S 65°13′30" E, 69.88 FEET;

8. THENCE S 7705′05″E (S 76°5′91" E), 124.04 FEET;

9. THENCE ALONG THE ARC OF A CURVE TO THE RIGHT 83.79 FEET, HAVING A RADIUS OF 250.00 FEET, A CENTRAL ANGLE OF 20°52′23" AND WHICH CHORD BEARS S 66°38′54" E, 83.33 FEET;

10. THENCE S 56°12′42" E (S 55°07′28" E), 128.59 FEET;

11. THENCE ALONG THE ARC OF A CURVE TO THE LEFT 44.11 FEET, HAVING A RADIUS OF 270.00 FEET, A CENTRAL ANGLE OF 20°52′33" AND WHICH CHORD BEARS S 66°38′54" E, 83.33 FEET;

11. THENCE ALONG THE ARC OF A CURVE TO THE LEFT 44.11 FEET, HAVING A RADIUS OF 270.00 FEET, A CENTRAL ANGLE OF 09°21′34", AND WHICH CHORD BEARS S 60°35′30" E), 128.59 FEET;

12. THENCE S 65°34′16" E (S 65°29′02" E), 40.06 (40.18) FEET;

13. THENCE N 68°12′12″ E (N88°16′54" E), 29.64 (30.00) FEET TO A POINT ALONG THE EASTERLY LINE OF SAID SECTION 3;

THENCE ALONG SAID EASTERLY LINE S 01° 43'06" E, 556.66 FEET TO A POINT ALONG THE NORTH LINE OF SADDLEBACK HEIGHTS, AS FILED IN SAID COUNTY RECORDS; THENCE ALONG A COMMON LINE WITH SAID SUBDIVISION S 59'16'02" W (S 59'09' 13" W), 125.74 (126.44) FEET TO A POINT ALONG THE RIGHT OF WAY OF BEAVER BROOK DRIVE AS SHOWN ON SAID SUBDIVISION PLAT; THENCE ALONG SAID RIGHT OF WAY THE GUILDHAM CHETCH (AS 001DFT) THE FOLLOWING FIFTEEN (15) COURSES:

ROOK DRIVE AS SHOWN ON SAID SUBDIVISION PLAT; THENCE ALONG SAID RIGHT OF AY THE FOLLOWING FIFTEEN (15) COURSES:

1. ALONG THE ARC OF A CURVE TO THE RIGHT 112.23 FEET, HAVING A RADIUS OF 118.61 FEET, A CENTRAL ANGLE OF 5472"43", AND WHICH CHORD BEARS S 0.3"45"21" E, 108.09 FEET;

2. THENCE ALONG THE ARC OF A CURVE TO THE RIGHT 45.78 FEET, HAVING A RADIUS OF 24.01 FEET, A CENTRAL ANGLE OF 109"15"03", AND WHICH CHORD BEARS S 77"58"32" W, 39.15 FEET;

3. THENCE N 47"23"59" W (N 47"23"01" W), 429.77 FEET;

4. THENCE ALONG THE ARC OF A CURVE TO THE LEFT 137.27 (136.99) FEET, HAVING A RADIUS OF 20.16 FEET, A CENTRAL ANGLE OF 39"00"49", AND WHICH CHORD BEARS N 66"54"21" W, 134.64 FEET;

5. THENCE ALONG THE ARC OF A CURVE TO THE RIGHT 104.22 FEET, HAVING A RADIUS OF 210.40 FEET, A CENTRAL ANGLE OF 28"22"52" (28"22"54"), AND WHICH CHORD BEARS N 72"13"00" W, 103.16 FEET;

6. THENCE N 58"13" W (N 58"00"56" W), 7.56 FEET;

7. THENCE ALONG THE ARC OF A CURVE TO THE LEFT 159.32 FEET, HAVING A RADIUS OF 434.23 FEET, A CENTRAL ANGLE OF 21"01"19" (21"01"21"), AND WHICH CHORD BEARS N 68"32"1"4" W, 158.43 FEET;

8. THENCE N 58"15"4" W (N 58"05"6" W), 103.16 FEET;

8. THENCE ALONG THE ARC OF A CURVE TO THE LEFT 156.45 FEET, HAVING A RADIUS OF 655.20 FEET, A CENTRAL ANGLE OF 13"40"52" (13"40"53"), AND WHICH CHORD BEARS N 85"32"1" W, 158.08 FEET;

9. THENCE ALONG THE ARC OF A CURVE TO THE LEFT 156.45 FEET, HAVING A RADIUS OF 655.20 FEET, A CENTRAL ANGLE OF 13"40"52" (13"40"53"), AND WHICH CHORD BEARS N 85"32"1" W, 158.08 FEET;

10. THENCE ALONG THE ARC OF A CURVE TO THE LEFT 195.95 FEET, HAVING A RADIUS OF 80.98 FEET, CENTRAL ANGLE OF 13"40"52" (13"42"28"), AND WHICH CHORD BEARS N 85"32"1" W, 158.08 FEET;

11. THENCE ALONG THE ARC OF A CURVE TO THE LEFT 195.95 FEET, HAVING A RADIUS OF 80.98 FEET, A CENTRAL ANGLE OF 13"40"52" (13"42"28"), AND WHICH CHORD BEARS S 18"23"5" W, 159.08 FEET;

12. THENCE S 50"6"16" E (S 50"25"38" E), 219.14 FEET;

13. THENCE ALONG THE ARC OF A CURVE TO THE LEFT 162.09 FEET, HAVING A RADIUS OF 376.14 FEET, A WESTERLY LINE OF SAID SADDLEBACK HEIGHTS

THENCE ALONG A COMMON LINE WITH SAID SUBDIVISION THE FOLLOWING FOUR (4)

S 04'59'22" W (S 05'00'00" W), 333.52 FEET; THENCE S 70'04'38" E (S 70'04'00" E), 358.65 FEET; THENCE S 04'59'22" W (S 05'00'00" W), 831.98 FEET; THENCE S 00'04'27" E (S 00'03'49" E), 890.00 FEET;

THENCE S 87'34'57" W, 1955.19 FEET TO THE SOUTHEAST CORNER OF A TRACT OF LAND DESCRIBED IN BOOK 495, PAGE 19 OF SAID COUNTY RECORDS; THENCE ALONG A COMMON LINE WITH SAID TRACT N 02'42'41" W (N 02'59'16" W), 1295.92 FEET TO A POINT ALONG THE COMMON LINE OF SAID SECTIONS 3 AND 10; THENCE ALONG SAID COMMON SECTION LINE S 89'07'59" W, 2678.82 FEET TO THE POINT OF BEGINNING AND CONTAINING 583.44 ACRES MORE OR LESS.

COVENANT AND PLAT RESTRICTION ON SALE, CONVEYANCE OR TRANSFER:

AS A CONDITION OF APPROVAL OF THIS PLAT BY THE BOARD OF COUNTY COMMISSIONERS OF CLEAR CREEK COUNTY AND TO MEET THE REQUIREMENTS OF SECTION 30—28—137, C.R.S., AS AMENDED, NO CONVEYANCE, SALE, OR TRANSFER OF TITLE OF THIS ENTIRE SUBDIVISION, OR OF ANY LOT, LOTS, TRACT OR TRACTS OF LAND IDENTIFIED HEREON, SHALL BE MADE, NOR ANY BUILDING PERMIT OR CERTIFICATE OF OCCUPANCY BE ISSUED BY THE COUNTY OF CLEAR CREEK UNTIL A CERTIFICATE OF COMPLIANCE HAS BEEN GRANTED BY CLEAR CREEK COUNTY, STATE OF COLORADO, DULY RECORDED BY THE CLERK AND RECORDER OF SAID SAME COUNTY, CERTIFYING THAT:

-) THOSE PUBLIC IMPROVEMENTS AS SET FORTH IN EXHIBIT "A" OF THE SUBDIVISION IMPROVEMENTS AGREEMENT, AS RECORDED IN THE RECORDS OF THE CLEAR CREEK COUNTY CLERK AND RECORDER, OR THAT PORTION OF SAID IMPROVEMENTS AS SHALL BE NECESSARY TO TOTALLY SERVE SPECIFIC LOT(S) OR TRACT(S) COVERED BY A PARTICULAR CERTIFICATE OF COMPLIANCE, HAVE BEEN PROPERLY DESIGNED, ENGINEERED, CONSTRUCTED AND ACCEPTED AS MEETING THE STANDARDS OF THE COUNTY OF CLEAR CREEK, APPLICABLE SPECIAL DISTRICT, AND APPLICABLE SERVICING AUTHORITIES, OR, THAT A SUBSTITUTED SECURITY OR COLLATERAL AUTHORIZED PURSUANT TO SECTION 30—28—101, C.R.S., AS AMENDED PURSUANT TO SUBSECTION (b) HEREOF, HAS BEEN SUBMITTED TO AND ACCEPTED BY CLEAR CREEK COUNTY, WHICH IS SUFFICIENT IN THE JUDGMENT OF THE COUNTY TO ASSURE COMPLETION OF ALL PUBLIC IMPROVEMENTS AS SET FORTH IN EXHIBIT "A" OF SAID SUBDIVISION IMPROVEMENTS AGREEMENT AS RECORDED OR ANY PORTION THEREOF NECESSARY TO SERVE THE SPECIFIC LOT(S) OR TRACT(S) TO BE COVERED BY A PARTICULAR CERTIFICATE OF COMPLANCE AND TO ASSURE SAID IMPROVEMENTS ARE COMPLETED IN ACCORDANCE WITH REASONABLE DESIGN AND THE TIME SPECIFICATIONS, AND,
- (b) THE APPLICABLE SPECIAL DISTRICT OR SERVICING AUTHORITY HAS CERTIFIED IN WRITING TO CLEAR CREEK COUNTY THAT ALL NECESSARY WATER TAPS NEEDED TO SERVE THE SPECIFIC LOT(S) OR TRACT(S) TO BE COVERED BY A PARTICULAR CERTIFICATE OF COMPLIANCE HAVE OR WILL IN FACT BE ISSUED BY SUCH DISTRICT OR AUTHORITY.

These restrictions on conveyance, sale or transfer of title of this entire subdivision or any lot, lots, tract or tracts of land identified hereon shall run with the land and shall extend to and be binding upon the heirs, executors, legal representatives and assigns of the subdivider and shall be enforceable pursuant to the provisions of section 30–28–137, c.R.S., as amended.

APPROVED, COVENANTED AND AGREED TO AS CONSIDERATION FOR FINAL PLAT APPROVAL BY THE BOARD OF COUNTY COMMISSIONERS THIS 27 12 DAY OF ATPLIL 2000.

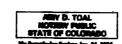
UPHILL LIMITED LIABILITY COMPANY A COLORADO LIMITED LIABILITY COMPANY

STEPHEN A MELLERSTEIN, PROSTEE MANAGER COUNTY OF DUAL

STATE OF COLORADO

THE FOREGOING DEDICATION AND THE FOREGOING COVENANT AND PLAT RESTRICTION ON SALE, CONVEYANCE, OR TRANSFER WERE ACKNOWLEDGED BEFORE ME THIS LIST DAY OF ANNUAL ALD., 20, BY STEPHEN A. HELLERSTEIN, TRUSTEE, AS MANAGER OF UPHILL LIMITED LIABILITY COMPANY, A COLORADO LIMITED LIABILITY COMPANY.

WITNESS MY HAND AND SEAL



NOTARY PUBLIC ADDRESS Delicour SI, Demos (1) 80204

MY COMMISSION EXPIRES: 1-24-04

SUBDIVIDER:

SADDLEBACK MOUNTAIN DEVELOPMENT CORPORATION A COLORADO CORPORATION

BY EXECUTING THIS PLAT, THE SUBDIVIDER, SADDLEBACK MOUNTAIN DEVELOPMENT CORPORATION A COLORADO CORPORATION, CONSENTS AND AGREES TO PERFORM AND COMPLY WITH THE OBLIGATIONS AND DUTIES OF THE SUBDIVIDER CONTAINED IN THE PLAT, FOR ITSELF, ITS SUCCESSORS

JAMES HOSCH, PRESIDENT

Many Jane Hosch, SECRETARY

STATE OF COLORADO

THE FOREGOING CONSENT AND AGREEMENT WAS ACKNOWLEDGED BEFORE ME THIS

14 DAY OF CHILDLASH . A.D. , 20,20 BY JAMES HOSCH, AS
PRESIDENT AND MARY JANE HOSCH, AS SECRETARY OF SADDLEBACK MOUNTAIN DEVELOPMENT
CORPORATION, A COLORADO CORPORATION.

WITNESS MY HAND AND SEAL

NOTARY PUBLIC ADDRESS D Whoshworth Bld Suleural (o Sousa

MY COMMISSION EXPIRES: 3/15/2004



SURVEYOR'S CERTIFICATE:

I, NOEL L. POTTER, A REGISTERED LAND SURVEYOR IN THE STATE OF COLORADO, DO HEREBY CERTIFY
THAT THE SURVEY OF SADDLEBACK MOUNTAIN SUBDIVISION WAS MADE, BY ME OR DIRECTLY UNDER MY
SUPERVISION ON OR ABOUT THE LOCAL PROPERTY SHOWS BY THE SUBDIVISION OF THE SURVEY THEREOF AND
THAT THE PLAT CONFORMS TO THE CLEAR CREEK COUNTY STRENGSON REQUISIONS AND ALL APPLICABLE
STATE LAWS AND THAT THE MONUMENTS DESCRIBED HERED HAVE BEEN THAT THE MONUMENTS DESCRIBED

CCC. CONFOLTANTS, IRES

CCC. CONFOLTANTS

CCC.

NOEL POTTER LAND SURVEYOR NO. 26296

ATTORNEY'S CERTIFICATE:

AN ATTORNEY AT LAW DULY LICENSED TO PRACTICE BEFORE COURTS OF RECORD OF THE STATE OF COLORADO, DO HEREBY CERTIFY THAT I HAVE EXAMINED THE TITLE OF LANDS HEREIN DEDICATED AND SHOWN UPON THE WITHIN PLAT AS PUBLIC LANDS, PUBLIC WAYS AND EASEMENTS, AND THE TITLE OF SUCH LANDS IS IN THE DEDICATOR(S), FREE AND CLEAR OF ALL LIENS AND ENCUMBRANCES.

ATTORNEY AT LAW

DECICITED A TION MILLIAGER 3/77

REGISTRATION NUMBER 3/17

NOTES:

- BEARINGS ARE BASED UPON THE SOUTH LINE OF SECTION 4, TOWNSHIP 4 SOUTH, RANGE 72 WEST OF THE SIXTH PRINCIPAL MERIDIAN ASSUMED TO BEAR N 89"10"17" W, BETWEEN THE MONUMENTS SHOWN HEREON.
- 2. 1/2" REBAR WITH 1-1/4" PLASTIC CAP L.S. NUMBER 26296, SET AT ALL LOT AND BOUNDARY CORNERS, ANGLE POINTS, P.C. AND P.T. ALONG DEDICATED RIGHTS-OF-WAY EXCEPT AS NOTED. LOT CORNERS THAT FALL WITHIN DISTRICT ROADS SHALL BE MONUMENTED ON THE LOT LINE OFFSET AT THE BOUNDARY OF THE DISTRICT ROAD EASEMENT BOUNDARY.
- 3. ONLY ONE (1) RESIDENTIAL DWELLING STRUCTURE MAY BE PERMITTED TO BE CONSTRUCTED
- 4. THE SADDLEBACK METROPOLITAN DISTRICT, AS IDENTIFIED HEREIN WAS FORMED BY THE "ORDER AND DECREE CREATING DISTRICT" ENTERED ON APRIL 25, 1997 AND RECORDED ON APRIL 30, 1997 AT BOOK 549, PAGES 622-628 INCLUSIVE, CLEAR CREEK COUNTY, COLORDO
- 5. ALL DRAINAGE EASEMENTS SHOWN HEREON ARE DEDICATED TO THE SADDLEBACK METROPOLITAN DISTRICT AND EXCEPT FOR APPROVED DRAINAGE FACILITIES, NO OTHER STRUCTURES SHALL BE ALLOWED IN DRAINAGE EASEMENTS AS SHOWN HEREON. NO ALTERATIONS OR MODIFICATIONS TO SUCH DRAINAGE FACILITIES AND APPURTENANCES SHALL BE MADE WITHOUT PRIOR APPROVAL BY CLEAR CREEK COUNTY. THE DRAINAGE FACILITIES AND ASSOCIATED APPURTENANCES SHALL BE MAINTAINED BY THE SADDLEBACK METEOPOLITAN DISTRICT.
- 6. BENCH MARK: SOUTH 1/4 CORNER, SECTION 3, T4S, R72W, MONUMENT U.S.G.S. 9170.50.
- 7. THE NATURAL DRAINAGE WAYS ARE CONTAINED WITHIN THE DRAINAGE EASEMENTS SHOWN ON THIS PLAT. EASEMENTS FOR ACCESS, OWNERSHIP AND MAINTENANCE OF THE DRAINAGE FACILITIES SHALL BE GRANTED TO THE SADDLEBACK METROPOLITAN DISTRICT. EXCEPT FOR ROUTINE AND REGULAR MAINTENANCE BY THE SADDLEBACK METROPOLITAN DISTRICT, NO MODIFICATIONS WITHIN THESE EASEMENTS ARE PERMITTED WITHOUT PRIOR APPROVAL BY CLEAR CREEK COUNTY.
- 8. UTILITY AND DRAINAGE EASEMENTS ARE PROVIDED ON EACH LOT. SAID EASEMENTS SHALL BE 7.5 FEET WIDE ON EACH SIDE OF ALL COMMON SIDE AND REAR LOT LINES. SAID EASEMENT SHALL BE 15.0 FEET WIDE ON ALL SIDE AND REAR LOT LINES NOT COMMON TO ANOTHER LOT AND ARE DEDICATED TO THE SADDLEBACK METROPOLITAN DISTRICT.

(PLAT NOTES CONTINUED ON SHEET 4 OF 8)

ACCEPTANCE CERTIFICATE:

THE FOREGOING PLAT IS APPROVED FOR FILING; AND CONVEYANCE OF THE EASEMENTS IS ACCEPTED BY CLEAR CREEK COUNTY, STATE OF COLORADO, THIS 29 DAY OF ALCOST 2000.

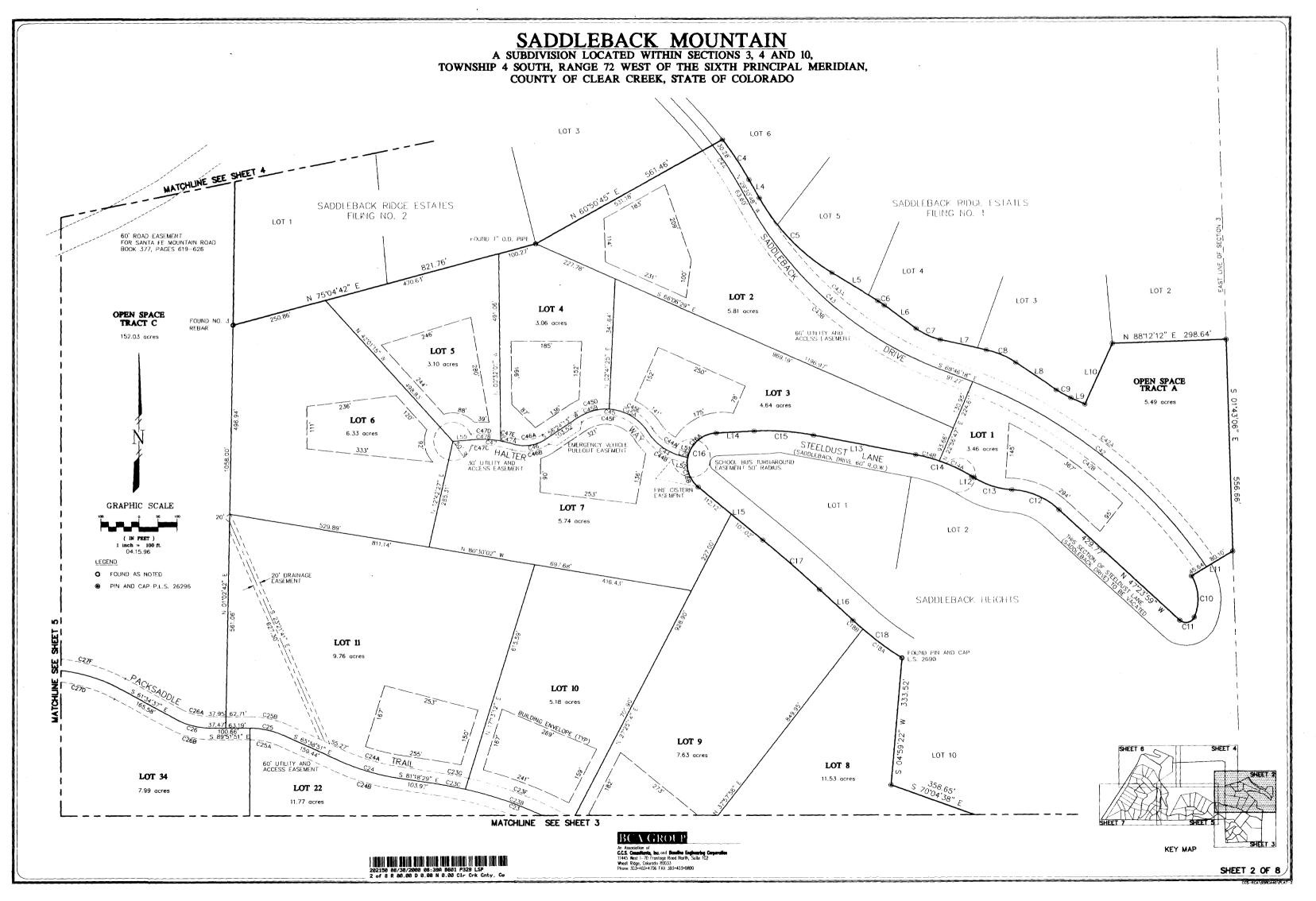
2011 WHALL deputy

CLERK AND RECORDER'S CERTIFICATE:

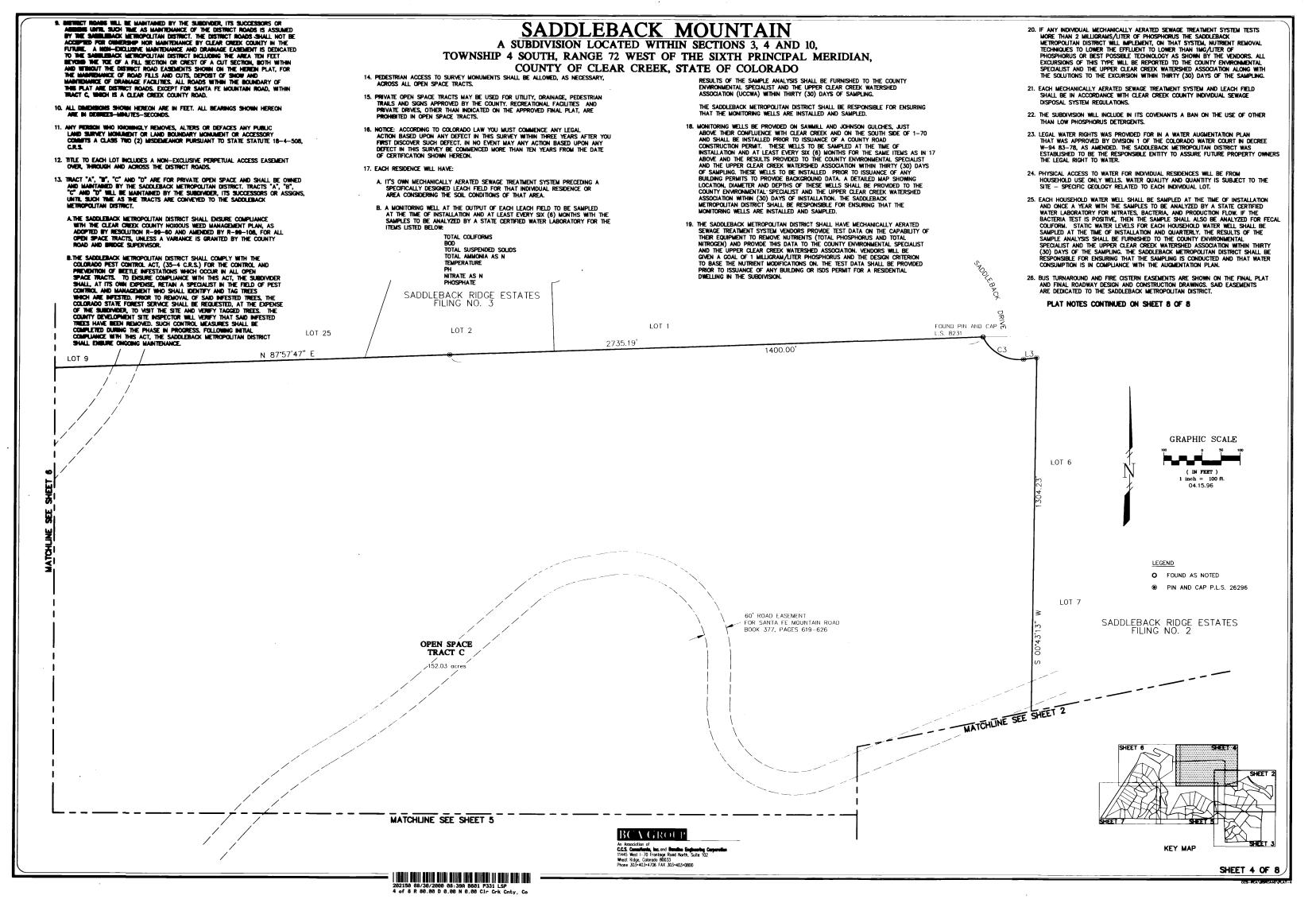
ACCEPTED FOR FILING IN THE OFFICE OF THE COUNTY CLERK AND RECORDER OF CLEAR CREEK COUNTY AT GEORGETOWN, COLORADO, THIS 3040 DAY OF AUGUST, 2000 AT BOOK 601, PAGES 328, RECEPTION NO.

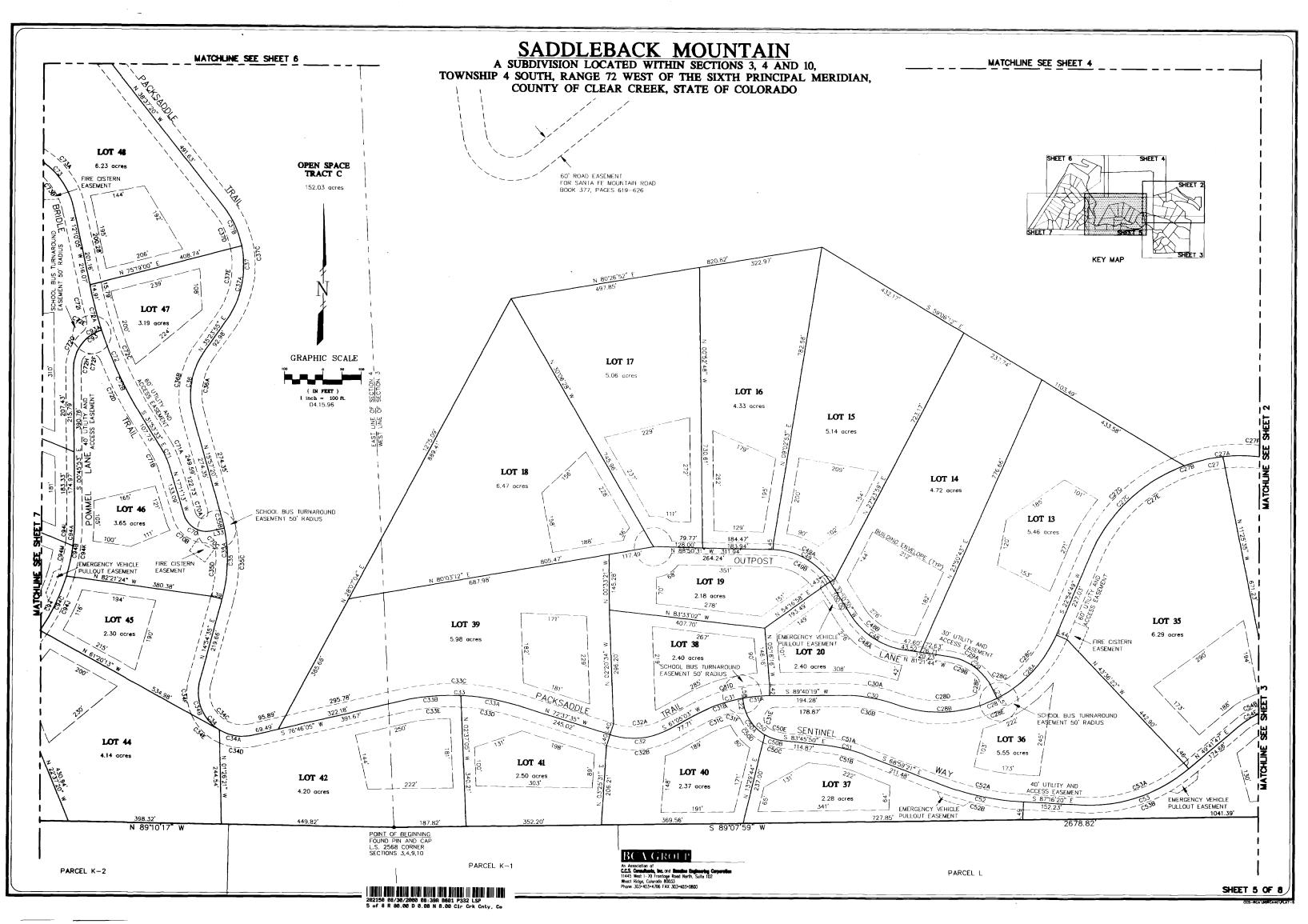
BCA GROUP An Association of CCS. Consultanta, Inc. and Baseline Engineering Corporate Management (No. 1) Frontone Road North Suite 102

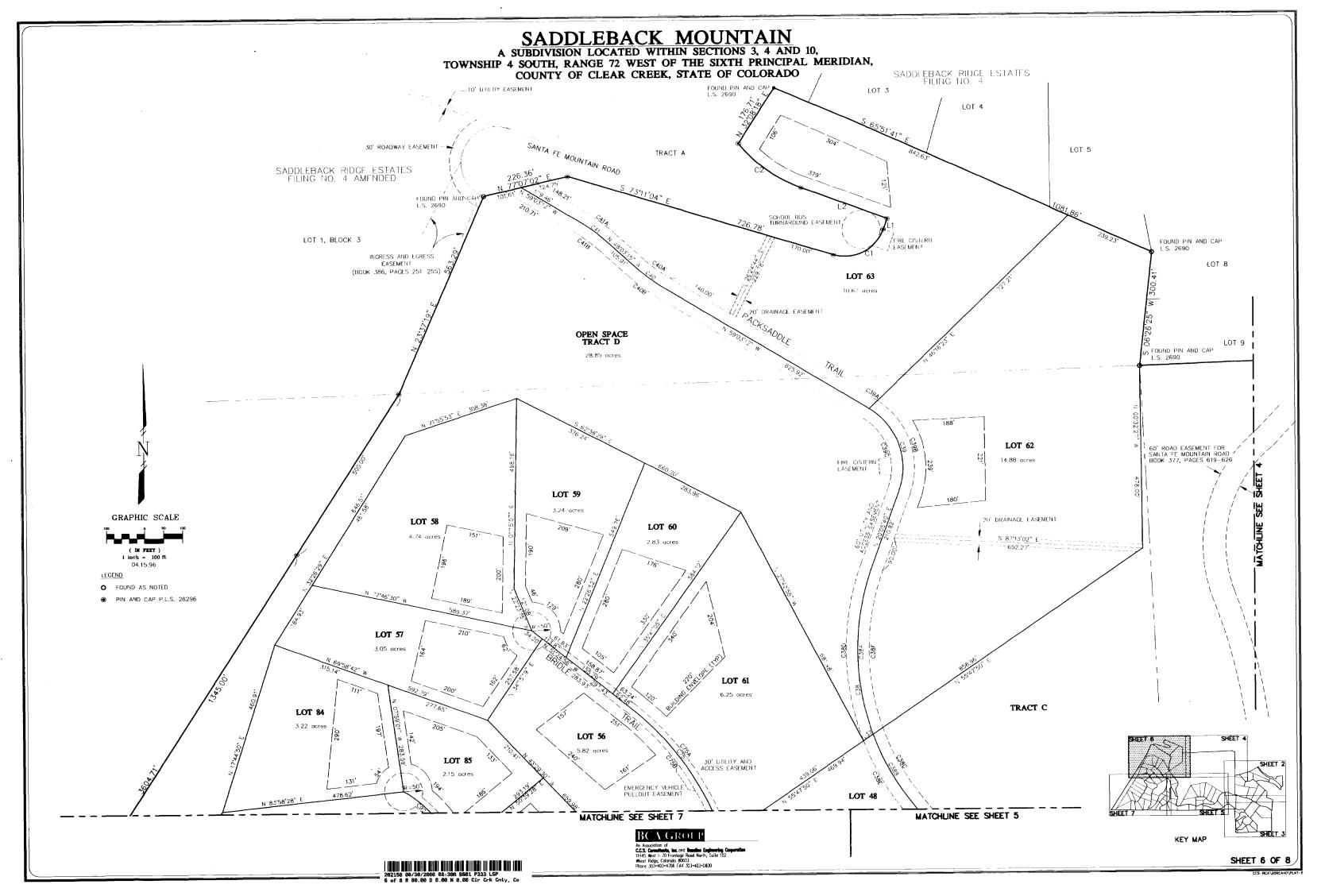
SHEET 1 OF 8

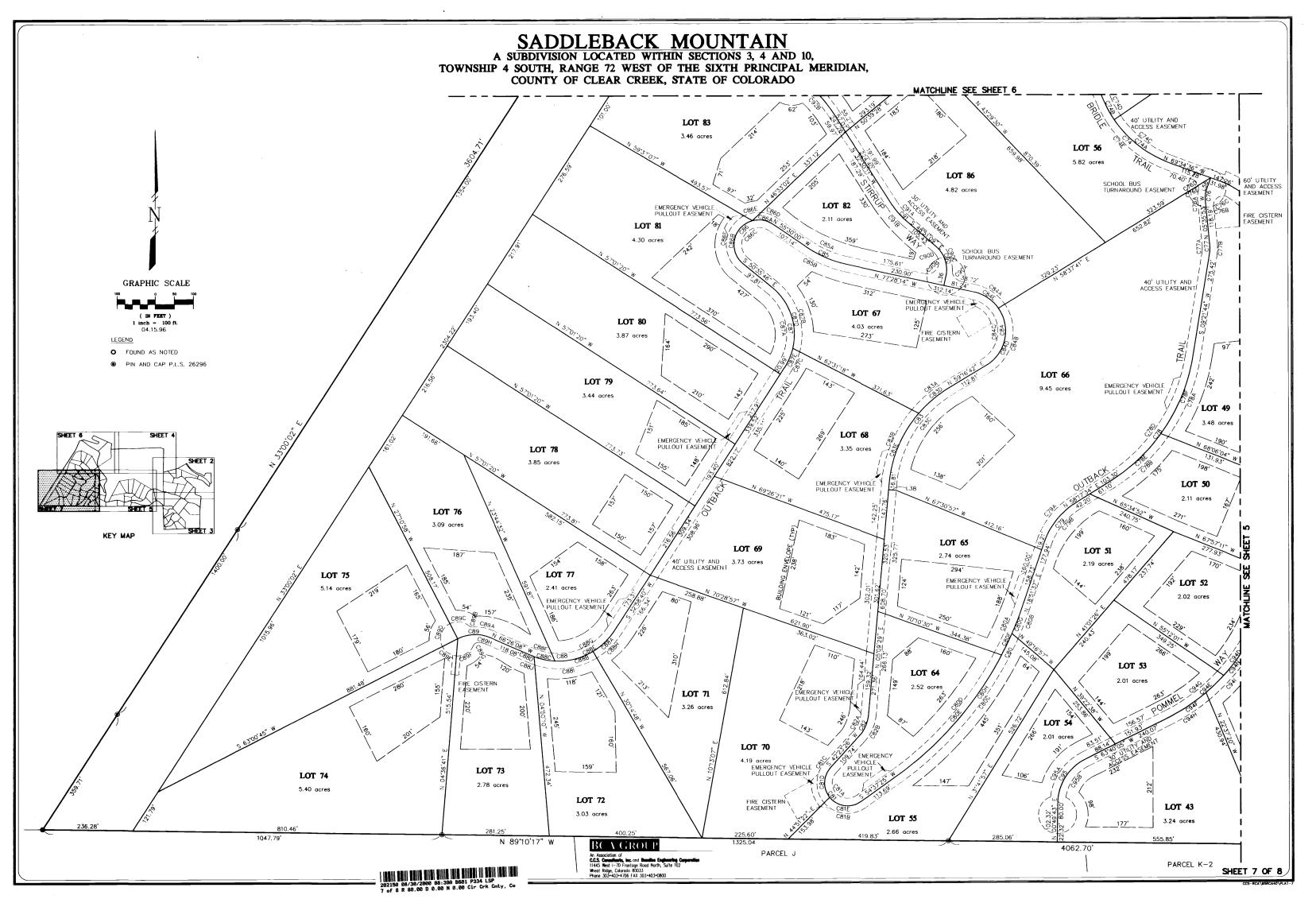


SADDLEBACK MOUNTAIN A SUBDIVISION LOCATED WITHIN SECTIONS 3, 4 AND 10,
TOWNSHIP 4 SOUTH, RANGE 72 WEST OF THE SIXTH PRINCIPAL MERIDIAN,
COUNTY OF CLEAR CREEK, STATE OF COLORADO MATCHLINE SEE SHEET 2 LOT 34 7.99 acres LOT 8 LOT 22 11.53 acres 11.77 acres LOT 9 60' UTILITY AND ACCESS EASEMENT 40' UTILITY AND ACCESS EASEMEN 139.42 LOT 33 LOT 21 TRAIL 8.89 acres SOUTHLINE OF SECTION 3 NORTHLINE OF SECTION 10 FOUND PIN AND C L.S. 3314 LOT 11 C55D C55 SCHOOL BUS TURNAROUND EASEMENT 50' RADIUS LOT 32 LOT 12 9.98 acres LOT 31 2.00 acres LOT 23 LOT 12 GRAPHIC SCALE LOT 30 LOT 24 % LEGEND O FOUND AS NOTED ● PIN AND CAP P.L.S. 26296 LOT 25 OPEN SPACE TRACT B % LOT 29 2.75 acres 17.81 acres LOT 13 LOT 26 LOT 27 3.36 acres 479.52 1955.19 S 87'34'57" W CITY OF GOLDEN UNPLATTED SHEET 3 OF 8









SADDLEBACK MOUNTAIN

A SUBDIVISION LOCATED WITHIN SECTIONS 3, 4 AND 10,

TOWNSHIP 4 SOUTH, RANGE 72 WEST OF THE SIXTH PRINCIPAL MERIDIAN, COLINTY OF CLEAR CREEK. STATE OF COLORADO

	CUF	RVE '	TABL	E								COUNTY	OF	CLEA	R CR	EEK,	STATE	OF	CO	LORA
-	CURVE C1	RADIUS 106.92	LENGTH 161.86	CHORD 146.84	BEARING N 63'26'52" E	DELTA 86'44'08"	C40	450.00	LENGTH 86.39	CHORD 86.25	BEARING S 53 33 13" E	DELTA 10°59'57" 10°59'57"		C68	200.00	LENGTH 114.18	112.64	BEARING N 59'50'	12" E	DEL TA 32'42'38"
	C2 C3	376.24' 105.00'	203.05 129.78	200.59' 121.68'	S 54"27'36" E S 61"14'02" E	30"55"15"	C40A C40B	420.00' 480.00'	80.63° 92.15°	80.50' 92.00'	5 53'33'13" E S 53'33'13" E	10*59*57*			180.00° 220.00°	102.76' 125.60'	101.37' 123.90'	N 59'50' N 59'50'	12" E	32'42'38"
	C4 C5	985.00° 543.00°	126.78 276.45	126.69' 273.47'	N 3312'03" W S 44'05'55" E	07*22'29"	C41 C41A	450.00° 480.00°	86.39' 92.15	86.25' 92.00'	N 53'33'13" W N 53'33'13" W	10'59'57" 10'59'57"		C69	100.00° 120.00°	59.49' 71.39'	58.62" 70.34"	S 60'31'3	s∩"w	32'42'38" 34'05'13" 34'05'13"
	C6 C7	230.00	21.35	21.34	N 56 01 28" W	0519'07"	C41B C42	420.00'	80.63' 795.84'	80.50°	N 53'33'13" W	10"59'57"		C69B	80.00' 60.00'	47.59' 88.72'	46.90' 80.85'	S 60 31 3 S 59 32 N N 73 25	ku, m	34 905 1 3"
	C8	170.00 230.00	70.38 83.79	69.88 83.33	S 6513'30" E N 66'38'54" W	/ 20°52'23"	C42A	1320.00' 1350.00'	794.95	783.84° 783.52°	N 51"29"58" W N 51"54"08" W	34*32'40" 33*44'20"		C70A	21.16	66.02	42.32	N 73'25'	44" E	178'46'08"
	C9 C10	270.00° 118.61°	44.11 112.23	44.06 108.09	S 60°53'29" E N 03°45'21" W	5412'43"	C42B C43	1290.00° 975.00°	751.01' 668.06'	743.32° 655.06°	N 02'01'37" W S 49'08'33" E	39"15'30"		C70C	80.00° 30.00°	98.04 43.65	39.90'	S 52174 N 4543	11 E 25 W	84'43'05" 178'46'08" 70'12'56" 83"21'27"
	C11 C12	24.01' 201.60'	45.78' 137.27'	39.15' 134.64'	N 77"58'32" E N 66"54'21" W	109"15'03" 39"00'49"	C43A C43B	945.00° 1005.00°	647.50° 688.61°	634.91' 675.22'	S 49"08'33" E S 49"08'33" E	3915'30" 3915'30"		C71A	200.00° 230.00°	51.33' 59.03'	58.87	N 24*32': N 24*32':	23" W 23" W	14'42'21" 14'42'21"
	C13 C14	210.40' 434.23'	104.22 159.32	103.16 [°] 1 58.4 3 [°]	S 7213'00" E	28°22'52"	C44 C44A	150.00° 135.00°	120.29 108.26	117.09° 105.38°	S 55'43'36" E S 55'43'36" E	45'56'51" 45'56'51"			170.00' 1000.00'	43.63' 344.26'	43.51' 342.56'	N 24 32 S 2 01 49 S 15 12 0	23" W	14'42'21" 19'43'28"
	C14A C14B	434.23' 434.23'	95.32° 64.00°	95.13' 63.95'	N 68'32'14" W N 64'18'53" W N 74'49'32" W	12'34'37" 08'26'42"	C44B C45	165.00' 130.00'	132.32' 206.12'	128.80' 185.20'	S 55'43'36" E N 78'10'29" W	45'56'51"		C72A	1000.00° 1000.00°	105.85° 238.41°	105.80' 237.84' 392.41' 228.73'	S 1512'0 S 25'03'	2" E 16" F	06'03'53" 13'39'35" 23'05'55"
	C15	655.20	156.45	156.08	N 85"53"21" W S 18"24'57" W	13'40'52"	C45A	130.00	121.28	116.93' 83.34'	N 59"28'49" W S 75"05'53" W	53°27'16"		C72C	9 8 0.00'	395.08° 229.21°	392.41	S 23'43'0 S 28'49'	3" E	23°05'55" 12°52'30"
	C16 C16A	80.28' 80.28'	192.95 106.45	149.75' 98.82'	S 4917'05" W	75'58'14"	C45B C45D	130.00 171.97	84.83' 147.66'	143.16	S 71'07 '59" W	49"11"50"		C72E	30.00	36.29	34.12	N 18'42'	52" F	69"18"21"
	C16B C17	80.28' 3498.00'	86.50 198.25	82.38 198.22	S 19'34'10" E N 48'48'51" W	0314'50"	C45E C45F	171.97 141.97	140.58 237.95	136.70° 211.06°	N 60'50'57" W N 85'26'51" W	96'02'09"		C72G	30.00′ 125.74′	75.28° 118.80°	114.43	S 85 43 1 S 26 18 0	19 W	143'46'22" 54'07'56"
	C18 C18A	876.14 876.14	162.09' 127.45'	161.86' 127.34'	S 52"29'26" E S 53'37'23" E	08'20'06"	C46 C46A	100.00' 85.00'	87.45' 74.33'	84.69° 71.98°	N 81"27'21" E N 81"27'21" E	50'06'15" 50'06'14"		C72I	85.74° 1020.00°	21.85° 67.12°	67.11	S 06'32'0 S 14'03'1	2" E	14'36'00" 03'46'13" 57'24'31"
	C18B C19	876.14° 200.00'	34.64° 119.70°	34.63° 117.92°	S 4879'23" E N 7111'00" W		C46B C47	115.00° 300.00°	100.57' 111.3 4 '	97.39° 110.71°	N 81"27'21" E N 84"07'30" W	50'06'14" 21'15'55"			200.00° 220.00°	200.39° 220.43°	211.33'	N 40'52': N 40'52':	21" W	57'24'31"
	C19A C19B	230.00° 170.00°	137.65' 101.74	135.61' 100.23'	N 71"11'00" W N 71"11'00" W	3417'28"	C47A C47B	300.00° 300.00°	34.97' 76.38'	34.95' 76.17'	N 76°49'54" W N 87°27'51" W	06*40*43"		C73B	180.00° 300.00°	139.50' 242.91'	136.03' 236.33'	N 34'22' S 46'22'	11" W 49" F	44'24'10" 46'23'34"
	C20	200.00	129.39	127.14	S 69'47'45" E S 69'47'45" E	37 *03'58 *	C47C	285.00	105.78' 77.45	105.17	N 84'07'30" W N 87'42'49" W	2175'55"		C74A	300.00° 300.00°	186.40' 56.51	183.41	S 51'46'3 S 28'34'	57" E	35*35'58"
	C20A C20B	230.00' 170.00'	148.79' 109.98'	146.21' 108.07'	S 69'47'45" E	37'03'58"	C470 C47E	315.00° 315.00°	39.46	77.26 39.43	N 77'04'51" W	0710'38" .		C74C	285.00	177.14	174.30'	S 51'46'1	6" E	10'47'36" 35'36'41"
	C21 C21A	200.00° 170.00°	49.48 42.06	49.36° 41.95°	N 58"21'02" W N 58"21'02" W	1470'33"	C48 C48A	200.00° 215.00°	171.70 184.57	166. 47 178.96	S 56'46'07" E S 56'46'07" E	49"11'15"		C74E	285.00° 315.00°	53.63° 255.06°	2 48 .15	S 28'34' S 46'22'	49" E	10'46'54" 46"23'34"
	C21B C22	230.00' 200.00'	56.91' 36.16'	56.76' 36.11'	N 58"21'02" W S 60"15'34" E	1410'33" 10'20'30"	C48B C48C	185.00° 435.00°	158.82' 387.30'	153.99 ' 374.63'	S 56'46'07" E S 57'40'53" E	49"11"15" 51"00'46"			740.00' 755.00'	364.63' 372.02'	368.27 [']	N 3717'S	59″₩ 59″₩	46"23"34" 28"13"55" 28"13"55"
	C22A C22B	230.00' 170.00'	41.58' 30.73'	41.52° 30.69'	S 60"15'34" E S 60"15'34" E S 60"15'34" E	10°21'30" 10°21'30"	C49 C49A	180.00° 195.00°	178.02° 192.86′	170.86° 185.10°	S 57'40'53" E N 60'30'30" W N 60'30'30" W	56'40'01" 56'40'01"			725.00° 75.00°	357.24' 34.06'	353.63' 33.77'	N 3717'S	19" W	2813'55"
	C23 C23B	1012.28	463.38' 289.99'	459.35' 289.00'	N 68"11'39" W N 68"57'28" W	26"13'40"	C49B	165.00	163.19' 147.15'	156.62	N 60'30'30" W S 47'06'27" E	56°40'01"		C76A	95.00° 25.00°	30.00° 54.70°	29.88	S 03'26' S 57'05'	58" E	26'01'17" 18'05'42" 125'21'47"
	C23C	1012.28' 1012.28'	73.21	73.19	N 7974'10" W	04'08'37"	C50 C50A	115.00° 115.00°	98.99"	137.31° 95.96°	S 35'06'40" E	49"19"12"		C76C	50.00	93.47	80.44	S 39'35'	39" W	107'06'27"
	C23D C23E	982.28 1042.28	449.65 104.12	445.74 104.07	N 6811'39" W N 57'56'31" W	05*43'25"	C50B C50C	1 15.00 1 35 .00	48.16 50.56	47.81' 50.26' 82.72'	S 71°46'03" E S 73°02'07" E	24'27'25"		C76E	25.00' 50.00'	35.81° 66.40°	61.62	N 28'32' N 48'48'	34" W	82'04'25" 76'05'07"
	C23F C23G	1042.28' 1042.28'	295.32' 77.68'	294.34' 77.66'	N 68'55'15" W N 79'10'23" W	04'16'12"	C50D C50E	135.00° 95.00°	84.07° 48.05°	82.72' 47.54'	S 44"28'01" E S 76"52'47" E	35'40'48" 28'58'44"			75.00° 55.00°	19.58° 14.36°	14.32	N 01'52'	55″₩	14'57'37" 14'57'37" 14'57'37"
	C24 C24A	600.00° 570.00°	164.08° 155.80°	163.49 155.31	S 73'28'40" E S 73'28'40" E	15'39'38" 15'39'38"	C51 C51A	400.00° 420.00°	103.15' 108.30'	102.86 108.00	N 76°22'35" W N 76°22'35" W	14'46'29"			95.00' 475.00'	24.81 405.65	24.73'	N 01'52'. N 33'49	55"₩	48"55'50"
	C24B C25	630.00' 215.00'	172.20' 90.87'	17 1.66 ' 90.20'	S 73'28'40" E N 77'45'21" W	15'39'38"	C51B C52	380.00° 700.00°	97.99' 223.37'	97.72 222.42	N 76"22"35" W S 78"07"50" E	14'46'29"		C78A	495.00' 495.00'	224.25' 198.48'	222.33	N 22'20' N 46'48'	26" E	25"27"23" 22"58"27"
	C25A C25B	185.00	78.19	77.61	N 77"45'21" W S 77"45'21" W	2413'00"	C52A	680.00	216.99	216.07	S 78'07'50" E	1816'59"		C78D	455.00° 475.00°	388.57 185.68	376.87	N 33'49'. N 47'05'.	39" F	48*55'50"
	C26	245.00° 200.00°	103.55' 98.74'	102.78 97.74	S 75'43'14" E	28"17"14"	C52B C53	720.00° 400.00°	229.75° 300.41	228.78° 293.40°	S 78'07'50" E N 71'12'44" E	43'01'52"		C78F	475.00'	219.96	218.00'	N 22'37'	43" E	22"23"52" 26"31"58" 39"25"57"
	C26A C26B	170.00° 230.00°	83.93' 113.55'	83.08 112.40	S 75 43 14" E S 75 43 14" E	2817'14"	C53A C53B	380.00° 420.00°	285.39° 315.44°	278.73 308.07	N 71"12"44" E N 71"12"44" E	43'01'52" 43'01'52"		C79A	200.00° 220.00°	137.65 151.41	134.94" 148.44"	S 38'34' S 38'34'	35"W	39"25"57"
	C27 C27A	425.00° 425.00°	708.45' 258.78'	629.23' 254.81'	S 70"40"06" W N 79"01"15" W	95'30'33" 34'53'16"	C54 C54A	200.00° 220.00°	283.17' 204.71'	260.11 [*] 197.41 [*]	N 89*44'30" W N 75*50'14" W	53"18'53"		C80	180.00' 900.00'	123.88° 561.77°	552.70'	S 38'34'. N 36'44'.	31" E	39"25'57" 35'45'48" 08'56'41"
	C27B C27C	425.00° 425.00°	103.79° 345.88°	103.54° 336.41°	S 76"32'20" W S 46"13'41" W	/ 13*59'34"	C54B C54C	220.00° 180.00°	106.78 254.86	105.73° 234.10°	S 63"36'03" W N 89"44'30" W	27 *48 '32" 81 * 07'25"			880.00' 920.00`	137.38' 82.48'	137.24' 82.45'	N 2319's N 21'25'	57" E 43" E	08'56'41" 05'08'12"
	C27D C27E	395.00' 395.00'	237.91' 420.53'	234.33' 400.95'	N 78'49'55" W	34'30'35"	C54D C54E	200.00' 200.00'	186.48' 96.70'	179.79' 95.76' 292.06'	N 75'53'27" W S 63'32'51" W	53*25'18"		C80C	920.00° 880.00°	491.78' 411.91	485.94'	N 3918'. N 4112'5	37" E	05'08'12" 30'37'37" 26'49'08" 26'59'50"
	C27F	455.00	411.68	397.7 8 °	S 53'24'48" W N 87'29'51" W	51'50'29"	C55	360.00	300.73	292.06' 91.31'	S 73'06'40" E S 56'53'49" E	47*51'44"		C80E	900.00'	424.07' 137.70'	420 16	N 41"07"	30" E	26'59'50"
	C27G C28	455.00° 330.00°	346.78' 499.77'	338.45° 453.36°	S 44'44'52" W N 66'17'59" E	86*46*19*	C55A C55B	340.00° 340.00°	91.59' 192.43'	189.88	S 80°49'41" E	32'25'42"		C80G	1000.00	184.81	184.54	N 2314'. N 19'32'. N 39'07'	52" E	08'45'58" 10'35'19"
	C28A C28B	330.00°	230.30° 269.47°	225.66° 262.05°	N 42°54°23" E N 86°17'33" E	46°47'11"	C55C C55D	380.00' 380.00'	46.32' 271.12'	46.29 265.40	S 52*40'18" E S 76*36'10" E	06*59'01" 40*52'43"		C81	900.00° 60.00°	487.10 175.69	119.32	S 41"29"	08 E 34" E	31'00'35" 167'46'01" 167'46'01" 85'13'10"
	C28C C28D	300.00' 300.00'	162.29' 1 88 .21'	160.31 185.14	N 38°24'39" E S 88°17'13" E		C55E C55F	360.00' 360.00'	30.69' 106.35'	30.68' 105.96	S 51°37'19" E S 57°38'35" E	04°53'02" 16°55'34"			40.00° 80.00°	117.12' 118.99'	79.54' 108.32'	S 41*29'3 S 82'46'	34" E 00" E	167*46'01" 85*13'10"
	C28E C28F	360.00°	545.20° 62.74°	494.57' 51.91'	N 6677'59" E N 13'49'51" E	86'46'19" 119'49'12"	C55G C55H	360.00° 360.00°	194.38' 270.04	192.02 263.75	S 81*34*27" E S 75*33*11" E	30'56'10" 42'58'42"		C81C C81D	80.00° 60.00°	115.26° 84.70°	105.55' 77.84'	S 01'07'0 S 01'57'0)1" W	82°32'51" 80°52'43"
	C28G C29	30.00' 150.00'	46.74' 142.22'	42.15° 136.95°	S 81"27"42" E N 5412'04" W	89'15'38"	C56 C56A	71.50° 71.50°	218.98' 135.87'	142.89° 116.33	N 09'18'11" W N 42'36'12" W	175*28'41" 108'52'40"			60.00° 100.00°	90.99' 64.98'	82.52	S 81 55 5 N 23 46		86'53'18" 37'13'57"
	C29A C29B	165.00	129.05' 84.13'	125.79' 82.77'	N 58'57'22" W N 63'30'36" W	44*48'46"	C56B C56C	71.50' 71.50'	42.00° 41.12°	41.39' 40.55'	N 28'39'43" W N 61"57'44" W	33'39'09" 32'56'53"		C82A	80.00' 120.00'	51.99° 77.98'	51.08	N 23'46' N 23'46'	28" E	37"13"57" 37"13"57"
	C30	135.00' 400.00'	139.72	139.01	N 8079'16" W	20'00'49"	C56D	91.50	52.16	51.46	N 62'06'17" W	32*39*45"		C83	325.00'	306.99'	295.70"	\$ 32130)6"₩	54*07'13"
	C30A C30B	430.00° 370.00°	150.20 129.24	149.44 [*] 128.59 [*]	N 8019'16" W N 8019'16" W	20'00'49"	C56E C56F	91.50° 91.50°	54.20° 173.88°	53.41 148.87	N 28'48'16" W N 42'36'12" W	108*52'40"		C83B	345.00° 345.00°	115.79 210.09	206.86	S 49'39' S 22'36'	13" W	1913'46" 34'53'27"
	C31 C31A	400.00' 400.00'	199.58' 70.67'	197.52° 70.58°	S 75°22'41" W S 84'36'38" W	1 10.07,23,	C57 C57A	65.00° 85.00	150.67' 79.70'	119.13' 76.82'	N 50'26'22" E N 10"53'44" E	132*48'51" 53*43'35"			305.00' 325.00'	288.10 104.61	104.16	S 3213'0 S 50'03':	27" W	54'07'13" 18'26'31"
	C31B C31C	400.00° 370.00°	128.91° 71.81°	128.35° 71.70°	S 7019'00" W S 66'38'38" W	18*27*54"	C57B C57C	85.00' 45.00'	117.33' 104.31'	108.23' 82.48'	N 77"18'09" E N 50"26'22" E	79'05'16" 132'48'51"		C83E C84	325.00° 105.00°	202.38° 268.66°	199.12' 201.14'	S 22'59'		35°40'42" 146°36'12"
	C31D C31E	430.00° 30.00°	214.55 79.62	212.33' 58.23'	S 75'22'41" W S 13'38'27" W	28*35'16"	C57D C57E	65.00° 65.00°	57.76' 92.92'	55.88° 85.20°	N 09"29'16" E N 75"53"42" E	50'54'40" 81'54'11"			125.00° 125.00°	94.48' 203.86'	92.25' 182.01'	N 55*49' N 12*33':	00" W	43'18'27" 93'26'29"
	C31F C32	30.00°	42.50' 161.58'	39.03	N 6712'42" W N 8413'44" E	8110'09"	C58 C58A	110.00° 130.00°	127.60	120.57' 142.49'	S 451212" W S 451212" W	66°27'55" 66°27'55"		C84C	85.00' 105.00	202.87 172.22		N 09'05' N 12'17'3	46" W	136*44*57" 93*58'25"
	C32A	200.00° 170.00°	137.34	157.22 133.64	N 8473'44" E	46 "17"22"	C588	90.00	150.08' 104.40'	98.65	S 451212" W	66*27'55"		C84E	105.00	78.39'	76.58	N 56*04*	58" W	42"46'32"
	C32B C33	230.00 600.00	185.82 320.50	180.80° 316.70°	N 841344" E N 875545" W	/ 30*36'19"	C59 C59A	150.00° 130.00°	105.68 91.59	103.51° 89.71	N 32'09'16" E N 32'09'16" E	40°22'03″ 40°22'03″		C85A	300.00 280.00	115.04' 107.37'	114.33' 106.71'	S 66'29'	07" E	21 58 14" 21 58 14"
	C33A C33B	600.00°	157.91° 162.59°	157.46 162.09	N 80'09'59" W S 84'31'52" W N 87'55'45" W	1 15'04'46" 15'31'33"	C59B C60	170.00° 50.00°	119.77' 150.00	117.31° 99.75°	N 32'09'16" E S 33'36'19" E	40°22'03" 171°53'14"		C86	320.00' 65.00'	122.71 198.64	121.96' 129.88'	S 66 29 6	07" W	21 58 14" 1750 05 46"
	C33C C33D	630.00° 570.00°	336.52° 147.44°	332.54° 147.03'	N 87"55'45" W N 80"02'12" W	7 30'36'19" 7 14'49'13"	C60A C60B	30.00° 70.00°	90.00' 173.12'	59.85 132.25	S 33'36'19" E S 18'30'47" E	171°53′14″ 141°42′09″			65.00' 65.00'	56.28 142.36	54.43' 115.57'	N 8018'S	09" W 57" W	49'36'19" 125'29'27"
	C33E C34	570.00' 115.00'	157.04' 237.13'	156.54 197.29	S 84"39"38" W S 44"09"40" E	/ 15'47'06"	C60C C61	70.00° 330.00°	36.88' 64.85'	36.45° 64.74°	N 75'32'36" E N 54'49'17" E	30"11"06" 11"15"33"		C86C	45.00° 85.00°	137.52° 44.88°	89.92' 44.36'	S 36°57'	07″W	175°05'46" 30°15'02"
	C34A C34B	115.00'	88.77 148.36	86.58 138.28	S 81 07 08" E S 22 02 53" E	44"3'34"	C61A	310.00	60.92' 68.78'	60.82	N 54'40'17" F	1175'33"		C86E	85.00' 85.00'	46.65' 168.23'	46.07' 142.08'	S 78'31'3 S 06'06'	31" W	31°26'55" 113°23'50"
	C34C	115.00' 85.00'	175.27	145.83	S 44'09'40" E	118'08'29"	C61B C62	350.00° 50.00°	157.08	68.67' 100.00'	N 54*49*17" E N 40*48*29" W N 69*07*42" W N 20*52*18" E	180'00'00"		C87	160.00*	233.38	213.24	N 08'48'	33" W	83'34'26"
	C34D C34E	145.00' 145.00'	93.55' 107.59'	91.94° 105.14°	S 84 44 56 E S 45 00 32 E	42'30'51"	C62A C62B	50.00° 50.00°	107.65 49.43	88.03° 47.44°	N 6910742 W N 2015218" E	123*21*35" 56*38*25"		C87B	140.00 180.00	204.21 205.81	194.78	N 08'48' N 17'50'	24" W	83°34°26″ 65°30°44″
	C34F C35	145.00° 400.00°	97.84 215.48	96.00' 212. 88 '	S 04"25'16" E N 00'31'23" W	30"51"55"	C62C C62D	30.00' 70.00'	94.25' 122.56'	60.00' 88.03'	N 4046 29 W N 69'42'30" W	12211'58"		C87C C87D	180.00' 160.00'	56.74 178.47	56.51' 169.36'	N 23'56' N 18'38'	26° W	18'03'42" 63'54'40"
	C35A C35B	400.00' 400.00'	187.20° 28.28°	185.50° 28.27°	N 01"30'09" E N 13"55'49" W	26'48'52" 04'03'03"	C62E C63	70.00' 150.00'	70.62° 75.90°	67.66° 75.09°	N 2077'30" E S 34'41'45" W	57*48'02" 28*59'32"		C87E C88	160.00' 175.00'	54.91° 246.14°	54.64' 226.35'	N 23'08' N 73'16'		19'39'46" 80'35'12"
	C35C C35D	430.00° 370.00°	231.64' 122.40'	228.85° 121.85°	N 00'31'23" W N 05'25'56" E	30"51"55"	C63A C63B	170.00° 130.00°	86.02' 65.78'	85.11' 65.08'	S 34"41"45" W S 34"41"45" W	28'59'32" 28'59'32"		C88A	175.00' 175.00'	78.72' 160.54'	78.06' 154.97'	N 45'51'S N 85'01'S	52" E	3410'05" 52'33'36"
	C36 C36A	200.00'	179.26 152.37	173.32' 147.32	S 09'43'17" W	51"21"15"	C64	400.00' 380.00'	107.84	107.51 102.14	N 15"24"52" E	15*26'48"			175.00° 175.00°	63.06' 6.88'	62.72' 6.88'	S 76'45'	30" E	20'38'43" 02'15'12"
	C36B	170.00° 230.00°	206.15	199.32	S 09'43'17" W S 09'43'17" W	51°21'15"	C64A C64B	420.00	102.45 113.23	112.89	N 15"24"52" E N 15"24"52" E	15"26'48" 15"26'48"		C88E	175.00	183.08	174.84	N 62'56'	54" E	59*56'54"
	C37 C37A	250.00' 250.00'	322.98 206.71	300.98° 200.87	N 01'36'43" W N 11'42'41" E	47°22'27"	C65 C65A	200.00° 200.00°	102.43 84.64	101.31 ²	N 34'52'17" E N 32'19'26" E N 46'59'45" E	29°20'38" 24°14'55"		C88G	155.00° 155.00°	45.63' 172.38'	45.47° 163.63	S 74'52' N 64'50'	13" E	16'52'05" 63'43'07"
	C37B C37C	250.00° 280.00°	116.27' 361.73'	115.22 337.10	N 2517'56" W N 01'36'43" W	26*38'48" 74*01'15"	C65B C65C	200.00° 180.00°	17.78' 70.42'	17.78° 69.97'	N 31°24'24" E	05'05'42" 22'24'51"		C88I	195.00' 195.00'	88.07' 168.83'	163.60'	N 45'54' S 83'39':	57" E 25" E	25°52'34" 49°36'22"
	C370 C37E	220.00' 220.00'	104.83' 179.39'	103.84 174.46	N 24 58 17" W	2718'07"	C65D C65E	180.00' 220.00'	21.77' 112.67'	21.76' 111.44'	N 46'04'43" E	06°55'47" 29°20'38"		C88J C89	195.00' 100.00'	17.37' 88.23'	17. 37'	S 68'59' N 88'17'	17" E	05'06'16" 50'33'07"
	C38	640.00	655.87	627.55	N 12'02'21" E S 09'15'50" E S 00'01'30" E	58'43'00" 40"4'20"	C66	55.00	147.21	107.04	N 34'52'17" E S 27'07'56" E	153°21'05"		C89A	120.00	55.17	54.68	N 79'36'	21" W	26 20 25"
	C38A C38B	640.00° 640.00°	449.47° 206.40°	440.29' 205.50'	S 00°01'30" E S 29°23'00" E	18"28"40"	C66A C66B	55.00° 55.00°	106.29' 40.92'	90.50' 39.98'	S 05'49'11" E S 82'29'43" E	110'43'34" 42'37'31"		C89C	15.00' 45.00'	11.29' 53.03'	11.02' 50.02'	S 71125 N 8325 S 1754	12" W	43'07'08" 67'31'32"
	C38C C38D	610.00' 670.00'	204.25 478.05	203.29' 467.97'	S 29'01'48" E S 00'20'45" E	40°52'50°	C66C C66D	35.00' 75.00'	93.68' 154.09'	68.12 128.38	S 82'29'43" E N 27'07'56" E N 09'18'48" E	153°21'05" 117°42'49"		C89E	45.00° 45.00°	70.53 45.87	43.91'	5 56111	7" E	89*48*17" 58*24*04
	C38E C38F	670.00' 610.00'	208.57° 420.88°	207.73' 412.58'	S 29'42'15" E S 00'19'42" W	17°50'10"	C66E C67	75.00° 200.00°	46.65' 131.86'	45.90' 129.49'	N 85'59'20" E S 81'14'16" W	35'38'16" 37'46'32"		C89F	45.00° 15.00°	55.15' 19.32'	51.77° 18.01	N 59*29' S 61*17'3	58" E 51" W	70°13'26" 7 3°48 '31"
	C39 C39A	180.00° 210.00°	248.65' 8.18'	229.35' 8.18'	N 19"28'46" W N 57"56'14" W	79"08'52"	C67A C67B	220.00° 180.00°	145.05' 118.68'	142.43' 116.54'	S 81"14'16" W S 81"14'16" W	37*46'32" 37*46'32"			80.00	21.46	21.39	N 74'07'	11" W	15'22'05"
	0300				,		5070	. 55.50			10 11	J Ja								

C	JRVE	RADIUS	LENGTH	CHORD	BEARING	DELTA
	90	80.00	85.71	81.67	N 18'09'41" W	61*22'55"
	A06	30.00'	41.14	37.99'	S 3811'20" E	78'33'48"
	90B	30.00'	70.73	55.45	N 34 59 12 E	135'05'08"
	90C	95.00	82.81	80.22	N 23'52'47" W	49'56'43"
C:	900	65.00	18.49	18.43	N 40°42'15" W	16*17'47"
C:	91	200.00	57.07	56.88	S 40'40'40" E	16"20'58"
	91A	185.00	52.79	52.61	S 40'40'40" E	16'20'58"
	91B	215.00'	61.35	61.14	S 40'40'40" E	16"20'58"
	92	320.00°	152.43	150.99	N 46"08'58" W	27'17'34"
	92A	335.00	159.58	158.07	N 46'08'58" W	27 17 34"
C:	92B	305.00	145.29	143.92	N 46'08'58" W	2717'34"
C:	93	105.74	133.86'	125.10'	S 35'30'04" W	72"31"54"
C:	93A	105.74	27.95	27.87	S 64"11'40" W	15'08'42"
C:	94	500.00'	562.28	533.12	N 31°27°06" E	64"25"57"
C	94A	500.00'	69.70'	69.64"	N 0313'44" E	07'59'13"
C:	948	500.00'	81.10"	81.01	N 11"52'07" E	09"17'35"
C!	94C	500.00	158.25	157.59'	N 25'34'56" E	18'08'02"
C:	94D	500.00	307.07	302.27	N 24"48'59" E	35'11'17"
C:	94E	500.00'	185.51	184.45'	N 53'02'21" E	2115'27"
C:	94F	500.00	121.17	120.88	N 56°43'31" E	13'53'07"
C:	94G	480.00	175.41	174.44	N 5341'55" E	20*56'19"
C:	94H	520.00	119.69	119.42	N 57°04'27" E	1311'16"
	941	520.00	145.77	145.30	N 42°26'57" E	16'03'44"
	94J	520.00	165.60	164.90'	N 2517'41" E	1814 48"
	94K	520.00	153.71	153.15	N 07'42'12" E	16"56'10"
	94L	480.00	61.61	61.57	N 02°54'45" E	07"21'15"
	9 4M	480.00'	302.77	297.77	N 24'39'34" E	36'08'24"
	94N	480.00	132.07	131.68	N 4212'57" E	36 08 24"
	95	130.00	142.58	135.54	S 3214'54" W	62'50'22"
	95A	150.00	157.01	149.94	S 33'40'53" W	59 58 24
	958	110.00	120.64	114.69	S 3214'54" W	62'50'22"
	96	30.00	25.23	24.49	N 53'28'25" E	48'11'23"
	97	30.00	25.23	24.49	N 78'20'12" W	48'11'23"
	98	45.00	79.02	69.25	S 79'41'16" W	100'37'03"
	99	45.00	73.08	65.31	N 03'28'56" W	93'02'34"
C.	100	45.00	64.97	59.47	N 84°23'56" E	82'43'08"

PLAT NOTES CONT.

- 27. A COLORADO LICENSED PROFESSIONAL ENGINEER WHO SPECIALIZES IN GEOTECHNICAL ENGINEERING WITH A MINIMUM OF FIVE (5) YEARS GEOLOGICAL EXPERIENCE //BACKGROUND, WITH OVERVIEW AUTHORITY BY THE COUNTY EXPERIENCE/BACKGROUND, WITH OVERYNEW AUTHORITY BY THE COUNTY
 DEVELOPMENT SITE INSPECTOR, SHALL REVIEW ALL EARTH MOVING
 CONSTRUCTION TO INSURE THE FOLLOWING. SUCH QUALIFIED SPECIALIST SHALL
 BE HIRED AT THE EXPENSE OF THE SUBDIVIDER WITH FINAL COUNTY APPROVAL OF
 THE INDIVIDUAL RETAINED. REPORTS AND UPDATES SHALL BE PROVIDED
 CONCURRENTLY TO THE SUBDIVIDER, COUNTY DEVELOPMENT SITE INSPECTOR, AND
 THE LIDDED CLEAR ORDER WATERSHED ASSOCIATION. THE LIPPER CLEAR CREEK WATERSHED ASSOCIATION.
- THE UPPER CLEAR CREEK WATERSHED ASSOCIATION.

 (1) CONSTRUCTION OF CUTS AND FILLS HIGHER THAN 5 FEET IN AREAS COVERED BY SLOPE WASH OR TALLIS ON SLOPES STEEPER THAN 2 1/2: 1 SHALL BE AVOIDED.

 (2) ACROSS STEEP AREAS WHERE BEDROCK IS CLEARLY EXPOSED, CUTS CAN BE EXCAVATED, HOWEVER, THIS RECOMMENDATION IS APPLICABLE FOR ONLY WEST, EAST AND SOUTH FACING CUT SLOPES. NORTH FACING BEDROCK CUT SLOPES COULD "DAY-LIGHT" JOINTS AND FRACTURES ALONG METAMORPHIC ROCK FOLIATION POTENTIALLY CAUSING FAILURES. IF CUTS ARE PLANNED HIGHER THAN 10 FEET, BLOCK WEDGE TYPE FAILURES OF THE BEDROCK UNIT ITSELF COULD OCCUR.

 (3) IN STEEP AREAS MANTLED BY TALLIS OR SLOPE WASH, ROADS SHALL BE FIRST PIONEERED, THENCE ADDITIONAL GEOTECHNICAL STUDIES SHALL BE FIRST PIONEERED TO MAP THE SITE-SPECIFIC GEOLOGIC CONDITIONS AND ALLOW THE ROAD DESIGN TO BE PROPERTY ENGINEERED.

 (4) ON SLOPES NO STEEPER THAN 2 1/2:1 BUT STEEPER THAN 5:1 EXCAVATION OF CUTS AND FILLS SHALL BE EXCAVATED NO STEEPER THAN 1/2:1 TO HEIGHTS OF 10 FEET, THENCE NO STEEPER THAN 1 1/2:1 FOR CUTS GREATER THAN 10 FEET.
- (5) FILLS SHALL BE KEYED INTO SOUND BEDROCK AT THE FILL TOE, THENCE (5) FILLS SHALL BE REYED INTO SOUND BEDROOK AT THE FILL TOE, THENCE
 BENCHED IN STAIR—STEP LIKE FASHION AS THE FILL IS CONSTRUCTED TO ROAD
 GRADE. IN THIS MANNER, PLANER SURFACES ON WHICH THE FILL IS
 EMPLACED IS BROKEN, THUS AVOIDING POTENTIAL FILL SUPPAGE.

 (6) FILL SCOPES SHALL BE BERMED TO PREVENT SURFACE WATER RUNOFF FROM
 FLOWING OVER THE SLOPES CAUSING EROSION AND SILTATION OF

- (6) FILL SLOPES SHALL BE BERMED TO PREVENT SURFACE WATER RUNOFF FROM FLOWING OVER THE SLOPES CAUSING EROSION AND SILTATION OF DOWNSTREAM AREAS.

 (7) SUBJECT TO THE RECOMMENDATIONS OF THE SOIL ENGINEER, FILL SLOPES SHALL BE PLANNED NO STEEPER THAN 1 1/2:1.

 (8) PRIOR TO FILL CONSTRUCTION, DOWN SLOPE AREAS SHALL BE PROTECTED BY THE INSTALLATION OF SILT FENCES IN THE EVENT SURFACE WATER RUNOFF OCCURS. AS SOON AS CONSTRUCTED, FILL SLOPES SHALL BE PLANTED TO MINIMIZE EROSION AND SILTATION OF DOWNSTREAM AREAS.

 (9) THE FOOTPRINT OF ALL OCCUPIED STRUCTURES SHALL BE PLANTED TO MINIMIZE EROSION FOR PERMITS SHALL NOT BE ISSUED FOR THE CONSTRUCTION OF HOMES WHEN THE FOOTPRINT PROPOSED IS ON A SLOPE BETWEEN 20% AND 30% UNTIL THE SITE—SPECIFIC ANALYSIS HAS BEEN REVIEWED AND APPROVED BY THE COLORADO GEOLOGICAL SURVEY.

 (10) ALL ROADS CROSSING DRAINAGE CHANNELS SHALL BE PROTECTED FROM EROSION THROUGH THE INSTALLATION OF ADEQUATELY SIZED CULVERTS AND RIP—RAP ROAD EMBANKMENTS.

 (11) BASEMENT WALLS SHALL BE PROVIDED WITH PERIPHERAL DRAINS TO COLLECT AND TRANSPORT SHALLOW GROUND WATER FROM THE SITE.

 (12) TO ADDRESS THE POTENTIAL PROBLEMS ASSOCIATED WITH LAUS SLOPES, A DETAILED SITE—SPECIFIC ENGINEERING GEOLOGIC AND FOUNDATION ANALYSIS SHALL BE PERFORMED ON LOTS 17, 82, 74 AND 75 TO INSURE THE STABILITY OF THE OWLLINGS. A BUILDING PERMIT SHALL NOT BE ISSUED UNTIL THE SITE—SPECIFIC ANALYSIS HAS BEEN REMEWED AND APPROVED BY THE COLORADO GEOLOGICAL SURVEY, WHEN THESE LOTS ARE DEVELOPED, FOLLOWING APPROVED BY THE COLORADO GEOLOGICAL SURVEY, WHEN THESE LOTS ARE DEVELOPED, FOLLOWING APPROVED BY THE COLORADO GEOLOGICAL SURVEY, WHEN THESE LOTS ARE DEVELOPED, FOLLOWING APPROVED BY THE COLORADO GEOLOGICAL SURVEY, WHEN THESE LOTS ARE DEVELOPED, FOLLOWING APPROVED BY THE COLORADO GEOLOGICAL SURVEY, WHEN THESE LOTS ARE DEVELOPED, FOLLOWING APPROVED BY THE COLORADO GEOLOGICAL SURVEY, WHEN THESE LOTS ARE THIS LOT HAS BEEN SPECIFICALLY ENGINEERED TO INSURE THE STABILITY OF THE DWELLING FROM POTENTIAL PROBLEMS ASSOCIATED WITH GEOLOGIC HAZARDS CON

LINE TABLE

DITAL	J IMDE	_
LINE	DIRECTION	DISTANCE
L1	S 20'04'48" W	30.00
L2	N 69'55'12" W	239.47
L3	N 83'21'25" E	34.80'
L4	N 29'30'48" W	55. 38 '
L5	S 58'41'01" E	140.33
L6	S 53'21'54" E	103.26
L7	S 77'05'05" E	124.04
L8	S 5612'42" E	128.59'
L9	S 65 34 16" E	40.06
L10	N 24 24 44 E	174.54
L11	S 5976'02" W	125.74
L12	S 58'01'34" E	7.56'
L13	N 79'02'55" W	272.68
L14	N 87'16'12" E	99.86
L15	S 50°26'16" E	219.14
L16	S 47'11'26" E	119.28
L21	N 27'02'25" W	31.18
L22	S 10"27'04" E	16.82
L23	N 4971'31" E	77.77
L24	S 78'09'52" W	83.41
L29	N 78'42'02" W	8.58
L33	S 78'05'43" W	35.65
L36	N 12'31'46" E	25.21
L38	S 84'50'31" E	20.00
L39	N 75'05'25" W	30.00
L40	S 17'22'25" W	30.00'
L42	N 0019'41" W	30.00
L43	S 57'49'30" W	15.00
L44	S 67'05'11" E	30.00
L45	S 01'09'29" W	15.00′
L 46	N 40'18'13" W	20.00
L47	N 78'01'45" W	20.00
L48	N 69'48'01" W	20.00
L49	N 02'43'40" E	46.26
L50	N 00'44'52 E	44.23
L51	S 78'42'02" E	9.99'
L52	N 78'42'02" W	9.99'
L54	N 46'31'07" W	20.00
L55	N 8574'33" W	49.50
L56	N 20°25'24" W	28.45

28. WILDLIFE MITIGATION MEASURES:

- (1) BUILDABLE ENVELOPES SHALL NOT EXCEED 50% OF ACTUAL LOT ACREAGE OR MORE THAN ONE ACRE IN SIZE, WHICHEVER IS LESS.

 (2) A COMPENSATORY MITIGATION AND WILDLIFE HABITAT ENHANCEMENT PLAN SHALL BE DEVELOPED COOPERATIVELY BETWEEN SADDLEBACK MOUNTAIN DEVELOPMENT COMP., THE COLCROAD DIMISION OF MILDLIFE AND THE U.S. FOREST SERVICE TO HELP OFFSET HABITAT IMPACTS OF THE PROPOSED DEVELOPMENT. THE COMPENSATORY MITIGATION AND WILDLIFE AND THE U.S. FOREST SERVICE TO HELP OFFSET HABITAT IMPACTS OF THE PROPOSED DEVELOPMENT. THE COMPENSATORY MITIGATION, AND WILDLIFE AND THE U.S. SUBONDER, DIVISION OF WILDLIFE AND THE U.S. FOREST SERVICE PRIOR TO ISSUANCE OF ANY COUNTY BUILDING PERMIT. THE PILAN SHALL BE USENDER, DIVISION OF WILDLIFE AND THE U.S. FOREST SERVICE PRIOR TO ISSUANCE OF ANY COUNTY BUILDING PERMIT. THE PILAN SHALL BE USENDER, DIVISION OF WILDLIFE AND THE U.S. FOREST SERVICE PRIOR TO ISSUANCE OF ANY COUNTY BUILDING PERMIT. THE PILAN SHALL BE USENDED THE HAZARD MITIGATION, PERMIC PRIOR FOR THAT HAS SHALL BE COMPLETED PRIOR TO THE ISSUANCE OF ANY BUILDING PERMITS IN THE SUSSICUENT PHASE. THE REALINES WITHIN A GIVEN PHASE SHALL BE COMPLETED PRIOR TO THE ISSUANCE OF BUILDING PERMITS IN THE SUSCIOUS SUSSICUENT PHASE. THE FOLLOWING GOALS AND OBJECTIVES SHALL BE CONSIDERED IN DEVELOPING THE COMPENSATORY MITIGATION, PERMITS THE SHALL BE COMPLETED PRIOR TO THE ISSUANCE OF BUILDING PERMITS IN THE SUSCIOUS SUSSICUENT PHASE. THE FOLLOWING GOALS AND OBJECTIVES SHALL BE CONSIDERED IN DEVELOPING THE COMPENSATORY MITIGATION AND MILDLIFE HABITAT ENHANCEMENT PHASE. THE FOLLOWING GOALS AND OBJECTIVES SHALL BE CONSIDERED IN DEVELOPING THE COMPENSATORY MITIGATION AND MILDLIFE HABITAT ENHANCEMENT TREATMENTS WILD BE SELECTED BASED ON LOCATION RELATIVE TO PROPOSED DEVELOPMENT ACTIVES SHALL BE INCOMPLETED SHALL SHALL SHOULD BE ADDITIONAL SHALL SHOULD SHALL SHE CONSIDERED IN PLANNING THE LOCATION OF WILDLIFE HABITAT ENHANCEMENT THE AND SUBROUNDING AREAS, AS WELL AS MOVEMENTS TO ACK.

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 AND DISTRIBUTION.

 (8) DRIVEWAYS SHALL BE LOCATED AS TO MINIMIZE LOSS OF WILDLIFE HABITAT
 THROUGH RETENTION OF NATIVE VEGETATION AND LANDSCAPE FEATURES.

 (9) ALL FORMAL LANDSCAPING IS LIMITED TO THE BUILDABLE ENVELOPE,
 LEAVING NATIVE VEGETATION AS THE REMAINDER HABITAT ON THE
 UNDEVELOPED PORTION OF THE LOT. SUCH FORMAL LANDSCAPING SHALL
 UTILIZE PLANT SPECIES THAT ARE NOT HIGHLY PREFERRED BY THE NATIVE
 WILLDLIFE
- UTILIZE PLANT SPECIES THAT ARE NOT HIGHLY PREFERRED BY THE NATIVE.

 (10) THE SADDLEBACK METROPOLITAN DISTRICT SHALL PREPARE AND DISTRIBUTE
 EDUCATIONAL MATERIALS DISCUSSING TYPES OF PLANT SPECIES THAT ARE
 NOT HIGHLY PREFERRED BY THE NATIVE WILDLIFE TO POTENTIAL PURCHASERS
 PREFERABLY PRIOR TO CLOSING OR PURCHASE OF A LOT. MATERIAL
 CONTENTS SHALL BE APPROVED BY COLORADO DIVISION OF WILDLIFE
 PRIOR TO PUBLICATION AND DISTRIBUTION.

 29. THE NON-BUILDABLE PORTION OF EACH LOT IS A DRAINAGE EASEMENT.

BCA GROUP