### DISCLOSURE STATEMENT

### APACHE MESA SUBDIVISION

PLEASE READ THIS DISCLOSURE STATEMENT
BEFORE YOU

SIGN ANY DOCUMENTS OR AGREE TO ANYTHING

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### APACHE MESA SUBDIVISION

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# BEFORE YOU SIGN ANY DOCUMENTS OR AGREE TO ANYTHING

contained in this disclosure statement and should also be read carefully. is said in this disclosure statement about the proposal. These opinions, whether favorable or unfavorable, are decision on the purchase or lease of property described in this statement. You should read carefully all of the be aware of the fact that various state agencies have issued opinions on both the subdivision proposal and what information contained in this statement before you decide to buy or lease the described property. You should This disclosure statement is intended to provide you with enough information to permit you to make an informed

the State. It is informative only. this disclosure statement is not a recommendation or endorsement of the subdivision by either the County or the subdivider can satisfy what the subdivider has said in this disclosure statement. However, the Board of County Commissioners does not vouch for the accuracy of what is said in this disclosure statement. Further, The Board of Sandoval County Commissioners has examined this disclosure statement to determine whether

leasing, or otherwise acquiring it. The Board of Sandoval County Commissioners recommends that you inspect the property before buying

your intent to rescind within three days of your inspection of the property. receive all of your money back from the subdivider. You must give the subdivider notice of property, you have three days from the date of inspection to rescind the transaction and purchase prior to signing a contract or agreement to purchase. Upon inspection of the You or your spouse must make a personal, on-the-lot inspection of the lot you wish to

days to rescind the transaction and receive all your money back from the subdivider written the property. After inspecting the parcel within the six (6) month period, you have three (3) notice must be given, of your intent to rescind within three (3) days after the date of you have six (6) months from the time of purchase, lease or other acquisition to personally inspec If you have not inspected the parcel before purchasing, leasing or otherwise acquiring it, you inspection of the property.

in a parcel in the subdivision be recorded with the County Clerk County regulations require that any deed, real estate contract, lease or other instrument conveying an interest

improvements before you occupy the property. also determine whether such permits are requirements for construction of additional permits before you purchase, lease or otherwise acquire an interest in the land. You should officials before improvements are constructed. You should investigate the availability of such Building permits, wastewater permits or other use permits must be issued by state or county

# NAME OF SUBDIVISION AND DESCRIPTION OF DEVELOPMENT

### A. NAME OF SUBDIVISION

Apache Mesa Subdivision (the "Subdivision")

# B. DESCRIPTION OF SUBDIVISION DEVELOPMENT

A 35 lot subdivision of single family home sites of approximately one acre and larger.

## NAME AND ADDRESS OF SUBDIVIDER

Apache Mesa, LLC ("Subdivider")
5850 Eubank Boulevard NE, Suite B-21, Albuquerque, New Mexico, 87111
(505) 235-0754

# NAME AND ADDRESS OF PERSON IN CHARGE OF SALES OR LEASES IN NEW MEXICO

Joe L. Kruzich, Managing Partner for Apache Mesa, LLC P.O. Box 14798, Albuquerque, New Mexico, 87191 (505) 235-0754

## SIZE OF SUBDIVISION ANTICIPATED

35 Lots on 45 Acres of land.

# SIZE OF LARGEST PARCEL OFFERED FOR SALE OR LEASE WITHIN THE SUBDIVISION

2.4 Acres

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# SIZE OF SMALLEST PARCEL OFFERED FOR SALE OR LEASE WITHIN THE SUBDIVISION

0.97 Acre

# PROPOSED RANGE OF SELLING OR LEASING PRICES

(\$ TO \$ FOR THE PURCHASE OF A LOT)

#### **FINANCING TERMS**

Apache Mesa LLC is only selling the lots, the buyer must obtain his or her own finance provider.

# NAME AND ADDRESS OF HOLDER OF LEGAL TITLE

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Apachè Mesa LLC 5850 Eubank Boulevard NE Suite B-21 Albuquerque, NM 87111

Same as Item 9.

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#### CONDITION OF TITLE

To be determined at the time of sale.

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# STATEMENT OF ALL RESTRICTIONS OF RECORD SUBJECTING THE SUBDIVIDED LAND TO ANY UNUSUAL CONDITIONS AFFECTING ITS USE OR OCCUPANCY

#### A. PLAT RESTRICTIONS

of the Subdivision that establish, among other things: public utility, slope, and drainage and access control easements, as applicable, over the Subdivision and each lot. The use or occupancy of the land is affected by the restrictions in plats and amendments or re-plats

## Œ RESTRICTIONS IMPOSED BY COMPREHENSIVE DECLARATION OF COVENANTS CONDITIONS AND RESTRICTIONS (CCR'S)

A Declaration of Protective Covenants, Conditions and Restrictions ("CC&R's") will be recorded for the Subdivision. As set forth in the CCR's, the only land use permissible is residential use. A copy of the CC&Rs is attached as Exhibit J. The CC&Rs may be amended as provided therein.

The CC&Rs cover the following matters regarding the Subdivision:

leasing, lot splitting and consolidation and structure height. Land Use, including such matters as business activities, home occupations, renting and

envelopes, conditions for occupancy of houses, reflective materials, air conditioners and structures, construction and architectural styles, colors, exteriors, etc, setbacks, building Structures, including such matters as permitted structures, house size and use, prohibited fire protection.

guidelines, liability, variances and compliance with other projects submittal requirements, filing fees and expenses, approval standards, architectural Architectural Control Committee, including such matters as Committee composition

animals, home occupation, solar and mechanical devices, drainage, hunting and firearms utilities, exterior lights, billboards and signs, antennas, wind generators, and towers refuse, nuisance, garages and parking of vehicles, sheds, stored items, storage tanks, landscaping, fences and walls, driveways, restricted access, building material storage preservation, water conservation measures, landscaping and water use, height of Common Scheme Restrictions and Requirements, including such matters as native growth and waiver of provisions insurance rates, access to adjoining properties, inconsistent uses, final subdivision plat mining and drilling, motor vehicles and off-road vehicles, activities which would increase

repairs, parking and vehicles, landscape maintenance, and rights of action. Duties and Responsibilities of Owners, including responsibilities as to such matters as

encouraged to read the CC&Rs before signing documents or agreeing to anything The CC&Rs also include general provisions, dispute resolution procedures and limitations and details regarding all of the matters mentioned above. Each purchaser is

By way of example and not limitation, the CC&Rs include the following matters

are permissible if conducted in the home or studio and in compliance with any rules and regulations governing home occupations adopted by the Architectural Control Committee established under the CC&Rs. out of doors) shall be conducted within the Subdivision. Home occupations of the lot owner to the general public (and in any event no business or commercial activity which takes place modular dwellings are not allowed. No business or commercial activity frequented by and open The owner is restricted to one single-family residential dwelling per lot. Mobile homes and

small sales office, provided it meets with zoning requirements maintain structures, improvements or signs necessary and convenient to the development, Notwithstanding the foregoing, Subdivider or its successor has reserved the right to erect and sale, operation or other disposition of the property within the subdivision, such as maintain a

No lot owner shall seek re-zoning of any lot and no lot within the Subdivision shall be further subdivided. Two or more lots within the Subdivision may be consolidated into one lot

dwelling per lot Even if (Subdivider) obtains re-zoning, the only land use permissible is for a single-family

Building setbacks are as set forth in the CC&Rs.

drainage easement or in the hundred-year flood plain. No agricultural use is permitted permitted Livestock, including without limitation cattle, horses, sheep, hogs, goats, or chickens, is not There shall be no development, improvements or structures, temporary or permanent, in any

in having the materials so submitted and files examined by a person or firm designated by the additional filing fees equal to the Committee's costs and expenses exceeding \$500.00 incurred be approved in writing prior to construction. The Committee may require the Lot Owner to pay with a non-refundable \$500 plan review fee to the Architectural Control Committee that must The CCR's also provides that a lot owner must submit a detailed development plan together

The CCR's require that the subdivision and lot owners comply with certain regulations of Sandoval County and the New Mexico State Engineer regarding water conservation and landscaping. These currently include limitations on water use of .50 acre feet per year per

## C. GOVERNMENTAL RESTRICTIONS

of buildings on each lot, depending on the lot size, because the lots will be served by a septic system rather than a sewage system. The New Mexico Environment Department's current restrictions are however, note that the New Mexico Environment Department limits the number of occupants and size local statutes or regulations on use or occupancy, but only deed or plat restrictions. Subdivider does, This section 12 entitled "Statement of All Restrictions of Record Subjecting the Subdivided Land to Any Unusual Conditions Affecting its Use or Occupancy" does not address the effect of federal, state, or

current restrictions can be changed at any time by the New Mexico Environment Department with no further addressed in this disclosure statement in section 22 entitled "Liquid Waste Disposal". These prior notice. Please check current restrictions at the time of purchase or construction.

## D. REVIEW OF DOCUMENTS BY PURCHASER

the use or occupancy of the purchaser's lot. title binder and policy fo the lot, the CC&Rs and any amendments to the CCR's, any rules or regulations, all matters of public record, for specification of the restrictions and conditions affecting Each lot purchaser should review the final plat for the Subdivision, the survey of the owner's lot, the

#### 13. ESCROW AGENT

Land America - Albuquerque Title is currently the escrow agent. The escrow agent's address is 8300 Carmel Avenue NE, #202; Albuquerque, NM 87122. Subdivider has no financial ties with the escrow

notice to purchaser has no financial ties, without purchaser's consent or approval, but with thirty (30) days advance written Subdivider reserves the right to change escrow agents to another escrow agent, with which Subdivider

#### UTILITIES

#### A. ELECTRICITY

dwelling. or her general contractor and the utility regarding installation of the electric lines into the lot to the lot for information regarding connection costs. Each purchaser should make arrangements with his Subdivider will provide electric service to the lot line. The entity providing electrical service will be the Public Service Company of New Mexico. A purchaser should check with utility prior to purchase of

#### B. GAS

contractor and the utility regarding installation of the gas lines into the lot to the dwelling current connection costs. Each purchaser should make arrangements with his or her general lot line. Each purchaser should check with utility company prior to purchase of lot with regard to Subdivider will contract with the Public Service Company of New Mexico to provide gas service to the

#### C. WATER

installation of the water lines into the lot to the dwelling. purchaser should make arrangements with his or her general contractor and the utility regarding will be reimbursed upon initiation of construction by the well share partner(s) or if the Lot is sold. Each responsibility of the first owner of the shared well to initiate construction. as approved by the State of New Mexico Engineer and Sandoval County. well share agreements between two or three lot owners. Lots will share wells according to the final plat Subdivider proposes to provide water to the lots within the subdivision by means of shared wells under The pro rata cost of drilling Drilling will be the

#### D. TELEPHONE

The entity providing telephone service is Qwest Communications. Subject to future changes, Subdivider will make telephone lines available to the lot line. Subject to future rate changes, there is

a charge on the initial telephone bill for telephone hook-up assessed by Qwest Communications. Subdivider will only contract with Qwest Communications for up to three telephone lines per lot. If a should make arrangements with his or her general contractor and the utility regarding installation of purchaser desires more than three lines, then the purchaser must contact Qwest Communications for the telephone lines into the lot to the dwelling. availability and will have to pay additional amounts for installation of the additional lines. A purchaser

## E. SOLID AND LIQUID WASTE (TRASH/SEPTIC)

attached - Exhibit A. There are also companies that specialize in the design and construction of liquid waste systems commonly known as septic tanks. All expenses of design and construction of liquid are private companies that are willing and able to provide solid waste (trash) removal. See letter waste systems will be borne by the lot owner. Subdivider is not providing liquid waste (septic) disposal or solid waste (trash) disposal service. There

## F. EXTRAORDINARY CONDITIONS

extending lines to each house because it varies with the house site and the terrain characteristics. A expense of obtaining utility connections. Subdivider cannot currently ascertain the difficulty of companies will remain viable in the future. associated with the extension of utility lines. Subdivider has no control over whether such public utility Regulatory Commission, or call the utilities directly for more information concerning the costs purchaser should refer to the current tariffs and rate schedules filed with the New Mexico Public Terrain characteristics that may make it difficult to extend utility lines could affect the lot owner's

## UTILITY INSTALLATION AND LOCATION

closing of the sale of that lot. Purchaser is responsible for extending utility service from purchaser's lot line to the house. All on-site utilities serving the Subdivision must be located underground. Telephone, gas, cable TV, and electric service will be provided to each lot at the lot line prior to the

#### WATER AVAILABILITY

## A. MAXIMUM ANNUAL WATER REQUIREMENT

year or 163,000 gallons. The maximum annual water usage per household will be limited to .50 acre feet per household per This equates to an average usage of 13,397 gallons per 30-day month.

#### B. WATER SOURCES

deep. The water bearing strata is mainly coarse and very coarse sand. Reference: Technical Report Mexico, 1967, and Peggy Johnson's Bureau of Mines Report, 2000. 21; Availability of ground water in the Albuquerque area, Bernalillo and Sandoval Counties, New The source of the water supply is from the Santa Fe Group Aquifer and between 300 and 700 feet

## C. MEANS OF WATER DELIVERY

conveyence by the Subdivider). upon initiation of construction by the well partner(s) or if a well partner's Lot is sold (after the initial responsibility of the first owner to initiate construction. The pro rata cost of drilling will be reimbursed as approved by the State of New Mexico Engineer and Sandoval County. Drilling will be the The water will be delivered by means of shared wells. Lots will share wells according to the final plat Wells shall be shared pursuant to agreements drawn by the

rights granted to each Lot (including outdoor use) is 0.5 acre-feet of water (163,000 gallons) annually, and perpetual easement is granted to the State Engineer to monitor well water usage. Maximum water Declarant. Each well will be metered, the meter must be installed in an exterior location. A permanent

### Ö LIMITATIONS ON WATER USE / WATER CONSERVATION

restrictions. All wells will be metered.	unit, as such term is defined in the	Water consumption for each lot shall be li
restrictions. All wells will be metered. The only water uses permitted are:	unit, as such term is defined in the comprehensive declaration of covenants, conditions and	Water consumption for each lot shall be limited to 163,000 gallons per year per single-family residential

for domestic uses normally associated with a residence; for home occupations if conducted in compliance with the CC&Rs; or

and limitations on landscaping to monitor water consumption. A meter will be placed on each lot to ensure compliance 5.2 and 5.3) require, among other things, the use of low water plumbing fixtures and appliances The CCR's Water conservation measures and landscape and water use standards (Sections

encourage the use of xeriscape garden, drip irrigation, water harvesting from rooftops into are <u>not</u> permitted. tubs and spas are allowed but should have covers to minimize loss by evaporation. Swimming pools regarding cisterns). The CCR's also limit areas of planting to areas adjacent to the house. Hot courtyards and underground cisterns to be used for irrigation purposes (see state regulations The CCR's discourage and limit exterior landscaping fountains, ponds and waterfalls, and

## LIFE EXPECTANCY OF WATER SUPPLY

the life expectancy of the water supply is in excess of 100 years. Associates, Subdivider anticipates that if the lot owners limit their use as will be required by the CCR's As indicated in the Water Availability Assessment for Apache Mesa prepared by John Shoemaker &

these variables. affect and deplete the water supply prior to one hundred (100) years. (Subdivider) has no control over manmade contaminants and other conditions, all of which are beyond the control of (subdivider) can Ground water pumping by other local and regional users, aquifer recharge, weather, natural and

#### 18. SURFACE WATER

This subdivision is not benefitted with surface water rights.

# NEW MEXICO STATE ENGINEER'S OPINION ON WATER AVAILABILITY

See Exhibit B.

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#### 20. WATER QUALITY

regulatory law. However, sediment does intermittently appear in the water, a common characteristics Subdivision that would make the water unsuitable for domestic use under current statutory and See Exhibit C. Subdivider has no knowledge of any water quality characteristics of water beneath the A sample of water from a test well within the Subdivision was tested for quality, the results are attached

characteristics which may be encountered by a lot owner drilling a well in the Subdivision. in New Mexico. Different wells drilled in the same geographical area can have varied characteristics as a result of subsurface conditions. Subdivider cannot offer any assurances regarding the well

# NEW MEXICO ENVIRONMENT DEPARTMENT OPINION WATER QUALITY

See Exhibit D.

### LIQUID WASTE DISPOSAL

from slight to severe due to soil depth and slope. (See section 27D). Each lot will require a site specific soils assessment and liquid waste system design in order to provide a functioning system bedrooms on a particular lot are designed parallel to the topographic contours. intent in leaving the lots with natural topography and vegetation intact, drainage fields should be be disposed of on each lot depending on the lot size. All of the lots are sufficiently large to meet the NMED minimum .75 acre size requirement. Due to the nature of the subdivision and the developers' the maximum amount of daily sewage flow, based on the total design flow of the septic system that car requirements and regulations of the New Mexico Environment Department (NMED). The NMED limits install, might be required on some lots. The individual septic systems must conform to the applicable existing soil conditions, alternate treatments systems, which could be more expensive and difficult to permissible under the Environment Improvement Boards' liquid waste disposal regulations. Due to characteristics at the site are variable. Soil limitations for the installation of septic tank systems range Individual septic tank with leach field will be the responsibility of the individual lot owner. as follows: The current restrictions with respect to number of

	1	,	-	
5 BR	4 BR	3 BR	2 BR	No. of Bedrooms Allowed
600	450	375	Less than 375	Total Design Flow (gallons per day)
1.20	0.90	0.75	0.75	Minimum Lot Size Required (acres)

aforementioned restrictions. Mexico Environment Department Regulations Lots with acreage over 0.90 can have up to four bedrooms. Purchaser should review the current New and Guidelines for specifics regarding the

Note: No other liquid waste disposal system may be used in a subdivision other than the system approved for used in the subdivision by the Board of County Commissioners.

# NEW MEXICO ENVIRONMENT DEPARTMENT'S OPINION ON LIQUID WASTE DISPOSAL

See Exhibit D.

#### SOLID WASTE DISPOSAL

an independent trash removal service or taking the waste to the Sandoval County land fill site. See letter from Waste Management, concerning their willingness to collect solid waste attached as Exhibit Each lot owner will be responsible for placing solid waste in approved containers and contracting with

# NEW MEXICO ENVIRONMENT DEPARTMENT'S OPINION ON SOLID WASTE DISPOSAL

disclosure statement conform with the county's regulations on solid waste disposal. The New Mexico Environment Department's comments are attached hereto as Exhibit D. According to the New Mexico Environment Department, the solid waste disposal proposals made in this

#### TERRAIN MANAGEMENT

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## A. SOIL TYPES, LOCATION AND SUITABILITY

concentrations. The soils generally consist of loose to very dense, slightly silty to silty or clayey sand The site is located in the western foothills of the Sandia Mountains, sloping from the south and east at approximately 4-6 %. The soils underlying the site are erratic and vary in depth and lateral with varying amounts of gravel and cobble. The average percolation rate for the site is 8.4 inches in

## Ø SOIL AND TOPOGRAPHIC LIMITATIONS AND PURCHASER'S DUTY TO CONSULT INDEPENDENTLY WITH GEOTECHNICAL ENGINEER

disturbance concerning such roadway construction, by replanting around such construction with address any soil and / or topographic issues regarding the public roads it constructs and minimize benching, terracing or construction of diversion structures, where applicable minimizing the length and steepness of newly created slopes caused by roadway construction by appropriate native plant or seed species, diverting runoff from roadways with barriers or ditches, and Subdivider will construct and install ditches and drainage conduits along public roads. Subdivider will

and the construction needs based on the soils present in the subdivision and the suitability of the soils section 26 is a general description of the soils present in the subdivision, and the suitability of the soils the Subdivider. With respect to construction on a particular lot, the soils description set forth in this and the construction needs based on the soils will vary depending on the specific lot. However, the Subdivider's responsibility is limited to drainage structures and public roads installed by

purchaser ultimately builds depends on the footing and foundation design and plans used for construction on the lot. The Subdivider makes no warranty or representation that the soil design or size. The lot owner bears any and all risk resulting from not consulting geo-technical and civil engineers and purchaser's licensed contractor regarding the siting and construction needs for Whether the soil, or a certain site on the lot, is suitable for the design or size of the house that the of a lot with such a site pad shall bear any and all risk associated with the soil on said lot from not on the lot. Such a site pad is merely illustrative, does not constitute site preparations, and neither cause a site pad to be created on a lot to show potential purchasers possible building configurations on the soils will vary depending on the specific lot, location of the house or disposal system, and house waste disposal systems. Neither does the Subdivider make any warranty or representation regarding any specific house design, size or plan. The suitability of the soils and the construction needs based characteristics, and all locations on the lot, are suitable for all house designs, sizes, or plans or liquid consulting a geo-technical engineer regarding the site pad Subdivider nor its agents or contractors are responsible for such site pad in any way, and the owner buildings, roads, and installation of septic systems on the lot. From time to time, the Subdivider may

### ဂ LOT OWNER / MITIGATION OF POST DEVELOPMENT DRAINAGE

Harvesting, Supply from the Sky" from the City of Albuquerque. location of detention areas and water harvesting swales as well as consult the pamphlet "Rainwater terrain management. Purchaser should consult a registered civil engineer regarding the size and on-site detention, swales should be included into the initial design concept for site development and swales to harvest run-off water to apply beneficial water to vegetation or gardens. If used instead of developed impermeable surfaces, or, where soils and slope permits, alternatively, use water harvesting Lot owners are required to construct on-site detention areas to intercept and contain all runoff from

and septic tank absorption fields for their lots. topographic limitations associated with construction of building pad, vehicular entrance, access drive Lot owners will be responsible for implementing measures necessary to overcome any soil and / or

Ö. civil engineers and purchaser's licensed contractor regarding the siting and construction a particular lot may have multiple soil types. A purchaser should consult geo-technical and construction needs. The soils will vary depending on the individual lot, and in some instances As indicated above, the "Terrain Management" plan and soils map illustrate the general description of the soils present in the Subdivision, and the suitability of the soils for the needs for building on roads and for installation of septic systems with respect to purchaser's

#### D. FLOOD PLAIN

35043C0925C (effective July 16, 1996). designated on Federal Emergency Management Agency (FEMA) flood insurance rate maps (FIRM) hazard area inundated by the 100-year flood; no base flood elevations have been determined) Portions of lots 1, 2, 3, 4, 31, 32, 33, and 34 are located in flood hazard zone A (A special flood

#### E. FLOOD ZONE A

the Federal Flood Insurance Program and the County Flood Damage Prevention Ordinance." place or until such time that Sandoval County approves a flood plain development permit that meets with permanent, in Flood Zone A unless FEMA approves a map revision allowing such construction to take There will be no home construction, development, improvements or structures, temporary or

#### F. EXCESSIVE SLOPE

of the lot. on each of these lots. The leach field should be designed and constructed parallel to the contour lines necessitate grading to allow for leach fields to be constructed in areas with a slope less than 12.5% Portions of each lot have areas with slopes of 12.5% or greater, development of each lot will

any and all risks resulting from not consulting geo-technical and civil engineers and purchaser's designs or sizes or plans. As stated in section 26(B) in this disclosure statement, the lot owner bears developer makes no warranty or representation that all locations on the lot are suitable for all house anticipated the need for usable land on each lot for the purposes of house and septic siting, the lots when designing the required detailed development plan. Although the land planning process has 25% or greater. In areas with less than 25% slopes, consideration must be given to the slope of these Additionally, the following lots have a portion of the lot with slopes of 25% or greater: (Lots 1, 2, 3, 15, 24, 25, 26, 27, 28, 29, 30 and 31). No construction is permitted in areas on these lots with slopes of

licensed contractor regarding the siting and construction needs for buildings, roads, and installation of septic systems on the lot.

#### G. SURFACE DRAINAGE

Each lot owner must provide on-site detention areas for interception and containment of all runoff from post development impermeable surfaces. Sediment laden runoff must be trapped in detention areas to allow soil particles to settle out before flows are released to the arroyos.

#### Ξ SUBSURFACE DRAINAGE, STORM DRAINAGE SYSTEMS, AND PURCHASER'S **DUTIES REGARDING EROSION CONTROL**

necessary, and storm water detention areas on each lot. Individual storm drainage systems shall consist of drainage culverts under driveways, where

## See Section G. Surface Drainage, above.

shall be required to construct and maintain individual detention areas on their lots The Subdivider will be responsible for installing the subdivision roadways of Apache Mesa Road, Whispering Winds Trail, Evening Star and Morning Star Courts, common access roads, and maintenance roads. This will include the installations of the culverts under the roadways. Lot owners

# CORONADO SOIL & WATER CONSERVATION DISTRICT'S OPINION ON TERRAIN MANAGEMENT

27.

See Exhibit E.

#### SUBDIVISION ACCESS

28

The Town of Bernalillo is located approximately (3 miles) from the subdivision. Access from the Town of Bernalillo to the subdivision is by means of State Road 165. The paved road surface will allow access to the subdivision by conventional vehicle. The property is generally accessible in all season

#### MAINTENANCE

29.

## A. ROADS AND DRAINAGE FACILITIES

Subdivider intends to dedicate roads and drainage facilities associated with roads to Sandoval County.

## ĒΩ OFF-LOT MAINTENANCE FOR PRIVATE ACCESS AND PUBLIC UTILITY EASEMENTS

and utility easement. Private access easements are not to be considered as part of the public roadway through whose lots the easement runs have joint responsibility for the full length of the private access shown on the subdivision plat should refer to the CC&R's for such obligations. Generally, lots owners Lot owners who are subject to maintenance obligations for private access and public utility easements nor should the lot owners expect or assume that Sandoval County has any maintenance responsibility for these private access easements.

#### C. ON-LOT MAINTENANCE

approve or disapprove such drainage plans for the building permit. The plan shall include measures is requested. The Architectural Control Committee, prior to submittal to the county, will review and Individual lot owners are required to provide lot drainage plans for their lot at the time a building permit the improvements lie will maintain these improvements. retain runoff, (3) use of dry wells, and / or (4) such other methods as may be necessary to control and mitigate the effect of potential increased runoff within each lot. The owner of the lot or lots on which the lot owner can agree on the use of the following: (1) Holding ponds, (2) Walled courtyard areas to driveway, the soil, and improvements or structures proposed, the Architectural Control Committee and improvement so as not to exceed historical flow through the subdivision. Based on the lot, the to control and mitigate the runoff within the subdivision caused by any proposed structure or

county's representative a lot drainage plan that has been reviewed and approved by the Architectural denial of a building permit. Control Committee. Failure to submit an approved drainage plan to the county may be grounds for Each lot owner shall, at the time of requesting a building permit from the county, present to the

adequacy of a lot drainage plan and shall not be held to have any obligation to make a determination its approval of the lot drainage plan. The county will not make any independent determination as to the drainage plan and (B) that the Architectural Control Committee has reviewed the plan and indicated as to the adequacy of a lot drainage plan. The sole function allowed to the county's representative is confirmation (A) of the existence of a lot

Neither the failure of an owner to present a lot drainage plan nor the failure of the county or its representative(s) to request and / or confirm existence of an approved lot drainage plan shall be a basis for liability by the county to any person who alleges any injury or damage therefrom.

Control Committee or any member thereof, shall be liable to any owner, or any other person. agreement provided herein as Exhibit F. Neither Subdivider, Sandoval County, nor the Architectural As a part of the county building permit process, the lot owner shall sign a hold harmless indemnification

approval or disapproval of any development plan. associations, or entity, for any damage, loss or prejudice suffered or claimed on account of the

The lot owner must also abide by the CC&Rs regarding maintenance and construction

general contractor is including the extension of utilities in his or her bid. inside the lot. If the lot owner is hiring a general contractor, the purchaser should insure that the The lot owner is responsible for on-lot construction and maintenance and for all utility line extensions

lot along any publicly dedicated right or way to ensure the proper maintenance and drainage of roads lot owner is required to agree to the creation of an easement to maintain a cut or fill side slope on a disturb or displace any trees or other vegetation within the drainage easements. contours of the land and arrangement of improvements require. Each owner must also agree not to in the subdivision. Each owner must agree to provide easements for drainage and water flow as The lot owner must install and maintain culverts where private driveways cross the bar ditches. Each

# STATE HIGHWAY DEPARTMENT'S OPINION ON ACCESS

See Exhibit G.

8

### CONSTRUCTION GUARANTEES

Ω.

Subdivider intends to complete all public improvements, commencing upon final approval of the plat required by Sandoval County and paid for by Subdivider. by Sandoval County. It is anticipated that construction guarantees for subsequent phases will be

#### ADVERSE CONDITIONS

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#### A. <u>UTILITY EASEMENTS</u>

subdivision All lots are subject to underground public utility easements as set forth in the final plat of the

### B. RISKS OF BUYING LAND

increase in value. The future value of land is uncertain and dependent upon many factors. Do not expect all land to

estate, many technical requirements must be met to assure that you receive proper title. Since this restrictions on the use of the land. Changes in plant and animal life, air and water quality and noise Subdivisions which adversely affect the environment may cause governmental agencies to impose adverse and the degree of impact will depend on the location, size, planning and extent of development. Any subdivision will have an impact on the surrounding environment. Whether or not the impact is levels may affect your use and enjoyment of your lot and your ability to sell it. In the purchase of real before you obligate yourself. purchase involves a major expenditure of money, it is recommended that you seek professional advice

### RECREATIONAL FACILITIES

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There are no recreational facilities proposed to be constructed in the subdivision in the future.

#### 34. FIRE PROTECTION

Property owners are required to install residential sprinkler systems for fire protection

approximately 3 miles from the subdivision by means of NM Hwy 165. Bernalillo Fire Department is approximately four miles. The Placitas Volunteer Fire Brigade will provide fire protection. The fire station is located in Placitas Exhibit I-Letter from County Fire Marshall.

#### POLICE PROTECTION

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The Sandoval County Sheriff's Department will provide police protection

#### PUBLIC SCHOOLS

36

Apache Mesa Subdivision is located in the Bernalillo Public School District. Students would attend elementary school in Placitas, then Bernalillo Middle School, and Bernalillo High School. The Bernalillo schools are located within the Town of Bernalillo approximately 3 miles from the subdivision. Placitas Elementary school is in the Village of Placitas, and is approximately 6 miles from the subdivision

#### 7. HOSPITALS

The nearest hospital facility is Northeast Heights Medical Center in Albuquerque at 4701 Montgomery Boulevard NE, approximately 20 miles from the subdivision by means of NM 165 to I-25 south to the Sandia Health System and contains 105 beds Montgomery exit heading east to the facility. Northeast Heights Medical Center is part of the Lovelace

#### 38. SHOPPING FACILITIES

is a small grocery store, restaurant, bank, beauty salon and video store The nearest shopping facilities are located in Placitas on Highway 165 and Tierra Madre Road. There

### 39. PUBLIC TRANSPORTATION

Bus, plane, or other means of public transportation does not serve the subdivision on a regular basis.

#### 0. COMPLETION DAYS

After approval from all necessary agencies, construction of infrastructure will commence

### CIBOLA NATIONAL FOREST

National Forest property and boundary. The Sandia District Ranger in Tijeras must be contacted with regard to any activities which involve the National Forest Property nor will the setback requirements be modified by the ACC for the subdivision. National Forest. It must be noted that this subdivision will not grant access or encroachment on to the The National Forest is adjacent to this subdivision, various lots have a common property line with the

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#### LIST OF EXHIBITS

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Sally G. Padilla, Clerk Date	Mary Humphrey, Chairman Date	Sandoval County  Board of County Commissioners	Approved:	Declaration of Protective Covenants, Conditions and Restrictions	Letter from Sandoval County Fire Marshall	Letter from Bernalilio Public Schools	NMDOT Opinion on Access - Letter from District 3 Office (January 2004)	County Indemnity Agreement ( to be obtained w/ Sandoval Co. Review)	Coronado Soil & Water Conservation District Opinion on Terrain Management	NM State Environment Department Opinion of Water Quality / Liquid Waste / Solid Waste	Water Quality Test - "Water Availability Assessment for Apache Mesa" John Shoemaker & Associates, Inc. (January 2004)	New Mexico State Engineer's Opinion on Water Availability	Letter from Waste Management Removal Re: Solid Waste (April 2004)