| peptication) application be preliminary development effore for sales or building, the developer (owner) lopment plan for approval ommissioners which shall functs of the plan. g the timing or sequence of lements of delays outside of the applicant's nal plat approval condition is addressed in Exhibit 2. g the timing or sequence of replan. The staging plan proposes a 20 year build out plan to accommodate delays outside of the applicant's staging plan proposes a 20 year build out plan to accommodate account of the plan. Satisfied defer to one inch showing access. The applicant states that road places, site grading, road improvements, road improvements, road improvements, stages Utilities and septic are stated as privately owned with sechacks indicated in exhibit 5. Satisfied **Satisfied** **Satisfi | | | | | | |
|--|-----------|--|-----------|--|---|-----|
| Condition is addressed in Exhibit 2. The staging plan proposes a 20 year build out plan to accommodate delays outside of the applicant's control. Satisfied Satisfied Satisfied | (e) H (s) | i. Satisfied, as the large Lot sudivisions is served off of exisitng county roads. Engineering plans, grading, improvements, drainage and public utilities will be address at the higher densisity final platting stage. | , | demonstrates basic road layout and access to Highway 97, including emergency access. The applicant states that road places, site grading, road improvements and drainage will be submitted at the final platting stage. Utilities and septic are stated as privately owned with setbacks indicated in exhibit 5. | i. Preliminary engineering plans including site grading, road improvements, drainage and public utilities extensions; | |
| It Condition is addressed in Exhibit 2. The staging plan proposes a 20 year build out plan to accommodate delays outside of the applicant's control. Satisfied Satisfied | | | | Exhibit 3, 4, and 5 submitted: | A map or maps of the site drawn at a scale no smaller than one hundred feet to one inch showing the following: | A.2 |
| nt l | | Satisfied | Satisfied | | A staging plan describing the timing or sequence of construction for all the elements of the plan. Subdivision lot sales may precede other elements of the development upon final plat approval | A.1 |
| | S | MAR 03 2020 Kittitas Co. C | | | Following approval of the preliminary development plan by the county and before lot sales or building construction commences, the developer (owner) shall submit a final development plan for approval by the board of county commissioners which shall include all of the following: | |
| | | | | | Final Development Plan (KCC 17.36.040 Existing at the time of application) | |
| ANALYSIS KC FDP FINDING Per Large Lot Plat response | | Large Lot Plat response | | ANALYSIS | RELEVANT CODE SECTIONS | |

| iv. Location and number of off-street parking areas including type and estimated cost of surfacing; | iii. Preliminary building plans including floor plans and exterior design and/or elevation views; | ii. Arrangement of all buildings which shall be identified by type; |
|--|---|---|
| iv- The staging plan (exhibit 2) describes\$.75 per square foot. 1.5 Location and number of off-street parking spots per parcel. 2 parking spots per barn. 4 spots minimum for the Homestead area. 4 spots minimum for the Community Building. | iii- The applicant states that the Dunford PUD will adopt by reference the preliminary building plans from Swauk Creek and Evergreen Ridge PUDs. Single family residence plans exist on file with other approved final development plans (RZ-01-00010 Evergreen Ridge & RZ-06-00027 Ranch on Swauk Creek), and it is unnecessary for applicant to provide sample plans of condominiums. | ii- Exhibits 3 demonstrate the locations of all buildings and their associated use. Residential sites do not indicate specific types (SF,MF,condo,etc.) 65 residential units have been approved with 65 residential lots allotted despite type. |
| iv. Satisfied | iii. Satisfied | |
| iv. Satisfied | iii. Satisfied | ii. Satisfied: ii. Satisfied: Identified as single family residential residential |

| Satisfied |
|--------------|
| v. Satisfied |
| |

| A.4 Provisions to assure permanence and maintenance ow of common open spaces; ne for landscaping and restoration of natural areas despoiled by construction including tree planting. co ap intent including tree planting. |
|---|
| The applicant states that all common open spaces will remain in the ownership of the Ranch on Swauk Creek LLC ownership. This will need to be expressed as a plat note for final plat. All utilities when practical will be placed within the road ROW's. An estimated cost of \$5 per lineal foot of developed road is anticipated for restoration of areas distributed construction activities. (statement appears to be cut off) More |
| Satisfied: Note 4 on the Final Development Map expresses Ranch on Swauk Creek Ownership Satisfied: Updated narrative provided with landscape estimate. |
| Satisfied: Note 4 on the Final Development Map expresses Ranch on Swauk Creek Ownership Satisfied: Updated narrative provided with landscape estimate. |

| B.1 | | В. | | |
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| | | PRELIMINARY APPROVAL CONDITIONS (Res. No. 2010-013) | | "Great care will be taken by the Dunford PUD in regards to the construction of the roads and infrastructure. Where practical all utilities will be placed within the road right of way. The applicant is estimating a cost of \$5 per lineal foot of developed road for restoration of areas distributed during construction and general landscaping activities." |
| | | ANALYSIS | | <u>.</u> |
| | | FINDING | | |
| | | Large Lot Plat response | | |

| B.3 | B.2 |
|--|--|
| Stormwater and surface runoff generated by this project must be retained and treated on site in accordance with regulating agencies' standards, and not be allowed to flow onto WSDOT rights-of-way. | the specifications of the Stormwater Management Manual for Eastern Washington (2004) is required of this development. A conceptual stormwater plan was submitted with the preliminary development plan showing potential locations for stormwater systems. Structures of stormwater systems shall not be placed within identified wetlands or in areas where cultural resources are known to exist. Stormwater systems shall be designed to store stormwater systems shall be designed to store stormwater systems shall be prepared that they will work with the and stamped by a civil engineer licensed in the State and locations shall be presented to Public Works and approval by the County Engineer prior to final approval. The stormwater system construction shall be included with the road certification shall be included with the road certification shall not begin prior to stormwater system design approval. Road and site construction shall not begin prior to stormwater system design approval. |
| Exhibits 3 and 4 outline 4 storm water retention areas throughout the project area to contain runoff. Detailed plans will be submitted at final | Conceptual layout provided in exhibits 3 and 4 appear to meet the requirements in relation to location restriction (ie no wetland or cultural resource areas). The applicant states that they will work with the appropriate authorities upon approval to meet the standards required. Detailed plan will be submitted at final |
| Satisfied | Satisfied |
| Stormwater under the large lot plat will be served by the existing road side ditches off of Bettas orad and Hwy 97 as this Large Lot subdivsion is to only create 4 lots vesting the Planned unit Development which allows for the true density to be consolidated and developed. | Stormwater under the large lot plat will be served by the existing road side ditches off of Bettas orad and Hwy 97 as this Large Lot subdivsion is to only create 4 lots vesting the Planned unit Development which allows for the true density to be consolidated and developed. |

| B.5 | B.4 | |
|---|--|--|
| Wetlands B, C, and D: Wetlands B, C, and D, and associated buffer areas of at least 20 feet (KCC 17A.04.020), shall be located within Open Space tracts. | Wetland Areas and Buffers and Stream: Wetlands A, B, C, and D, and Stream A and their associated buffers shall be shown on the face of the final development plat and on the final development plan. Submitted. Final plat and development plan any associated to wetlands and streams. | |
| Associated buffer areas of at least 20 feet shall be located within Open Space tracts within the Dunford PUD. See attached critical areas report (exhibit 7). | rate the ands noted the critical running A and B, bue plans quire tted buffers | |
| Satisfied | travels through the center of B and A. Buffers for both wetlands are displayed on the final development map, which exceed the stream A buffer requirement. | |
| Satisfied: This is satisfied further with the placement of all wetlands and streams on the Large Lot Subdivision Plat map. | Satisfied: Stream A travels through the center of B and A. Buffers for both wetlands are displayed on the final development map, which exceed the stream A buffer requirement. This is satisfied further with the placement of all wetlands and streams on the Large Lot Subdivision Plat map. | |

| В.6 |
|---|
| Wetland A: Wetland A is located near the proposed access road from US 97. The applicant has indicated that road construction may result in wetland impacts. Kittitas County requires, to the extent practical, a zero net loss of wetlands (KCC 17A.04.015). In the event that disturbance to Wetland A cannot be avoided: a) disturbed areas shall be replaced at a ratio of 1.5 to 1, in accordance with KCC 17A.04.050; b) remaining undisturbed areas of Wetland A and its buffer shall be placed in an Open Space tract; and c) prior to ground disturbance, a Wetland Mitigation Plan, showing areas of wetland disturbance and creation shall be submitted to Community Development Services for review and approval in consultation with Washington State Departments of Ecology and Fish and Wildlife. Prior to final development plan approval, all necessary wetland replacement and features shall be constructed according to the Wetland Mitigation Plan. |
| Exhibit 7 (critical areas report) states a general recommended buffer of 20 feet for Wetland A. Wetland A, according to exhibits 3 and 4, does not rest in the open space area indicated with blue hatch as required. The applicant indicated that road construction could impact wetland areas. No documentation of potential impacts or Wetland Mitigation Plan was submitted. The applicant expressed that this will be submitted for final platting. |
| Satisfied: |
| Satisfied: This is satisfied further with the placement of all wetlands and streams on the Large Lot Subdivision Plat map. This Large Lot subdivision is to only create 4 lots vesting the Planned unit Development which allows for the true density to be consolidated and developed, at which time the intersection will be designed considering lcoation in relationship to the wetlands and whether or not a wetland mitigation plan is needed. |

| ₩.% | B.7 |
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| The three archaeological sites located during the course of the Reiss-Landreau Research cultural resources survey (known as the Zuke Spring Site, the Zuke Farmstead, and the Bettas Road Homestead) have the potential for eligibility to the National Register of Historic places, and shall be avoided in all work plans, or be evaluated for significance, and mitigated appropriately prior to construction. | Future Residential Lot Configuration: Future residential lot configuration shall be designed to minimize indirect impacts to wetlands. Indirect impacts would include changes in quantity or quality of ground or surface water flows feeding the wetlands, noise or light glare at night, removal or corridors used by wildlife to access the wetlands, and stormwater influences. |
| The three archaeological sites are identified within a black hatch area in exhibits 3 and 4 in an area of approximately 6.8 acres. This area overlaps Wetlands A and B along its western border. The applicant indicates a minimum of 4 parking spots within the outlined area with no additional construction proposed. This black hatch area should overlay the blue hatch designation indicating ownership of the Ranch on Swauk Creek LLC. | The applicant states that "Dunford Planned Unit Development will design the residential lots in accordance to not impact identified wetlands." This will need to be demonstrated through the Wetland Mitigation Plan before final platting. A Wetland Mitigation Plan must be submitted at final plat. |
| Satisfied: All historical/archeological sites are expressed in open space and will not be part of ay development. | Satisfied |
| Satisfied: All historical/archeological sites are expressed in open space space and will not be part of ay development. Satisfied: All historical/archeological sites are expressed in open are expressed in open space and will not be part of ay development. development. | Satisfied: This is satisfied further with the placement of all wetlands and streams on the Large Lot Subdivision Plat map. This Large Lot subdivision is to only create 4 lots vesting the Planned unit Development which allows for the true density to be consolidated and developed, at which time the intersection will be designed considering location in relationship to the wetlands and whether or not a wetland mitigation plan is needed. |

| this time. | | | areas agreed to by the consulting parties; and | |
|---|--|---|--|------|
| There is no construction at | | | can continue in other areas of the project. It is | |
| | | | possible to identify the affected area, so that work | |
| | | | A month of consultation, | |
| this time | | | groups, if the burials are deemed Native American, | |
| | | | b. The State of Washington DAHP and local tribal | |
| this time. | | | as is required when human remains are discovered; | |
| There is no construction at | | | sheriff and coroner shall be contacted immediately | |
| | | | a. The appropriate authorities such as the county | |
| this time. | | | remains: | |
| There is no construction at | | | Upon inadvertent discovery of human or unknown | |
| this time. | | | shall stop until the material is evaluated. | |
| There is no construction at | | _ | man formation of such as a state of all the solling and such | |
| Satisfied | Satisfied | The applicant agrees to provide any contractor with requirements a through d of this section to ensure the appropriate steps are followed upon inadvertent discovery of cultural resources or human or unknown remains. | If human or unknown remains area discovered any time during project construction, a upon inadvertent discovery of cultural resources or human or unknown remains. | В.10 |
| | | | | |
| Satisfied: All historical/archeological sites are expressed in open are expressed in open space space and will not be part of any of any development. Satisfied: All historical/archeological sites are expressed in open are expressed in open space and will not be part of any development. | Satisfied: All historical/archeological sites are expressed in open space and will not be part of any development. | 0 | The Department of Archaeology and Historic Preservation identified the McCallum family cemetery as being within parcel 20-17-3400-0006. The text on the back of one of the grave markers reads, "This cemetery consists of one acre deeded forever." A one acre Open Space tract containing the historic cemetery shall be placed on the final development plan. Historic cemeteries are protected from damage under Washington law. Exhibits 3 and 4 indicate a 1 acre tract to accommodate this requirement. The tract is placed within the yellow hatch area, which open space reserved for ownership by the Ranch on Swauk Creek LLC (indicated by the blue hatch area on exhibits 3 and 4) | В.9 |

| Satisfied | Satisfied | The applicant agrees that all outdoor lighting associated with residential development will be directed downward to minimize potential impact to surrounding properties. The applicant has agreed to comply with this requirement during the building phase. | All outdoor lighting shall be shielded and directed downward to minimize the effect to nearby residential properties and shall be directed away from US 97. | В.12 |
|---|-----------|---|---|------|
| | | | | |
| This Large Lot subdivision is to only create 4 lots vesting the Planned unit Development which allows for the true density to be consolidated and developed, at which time the intersection will be designed considering the higher approved density, therfore providing that information at that time. | Satisfied | Applicant will provide documentation prior to platting as to when WSDOT will require traffic revision/ channelization. Documentation will be required from WSDOT prior to final plat. | Because of the traffic impact this development will have to the intersection of US 97 and Bettas Road, the developer will be required to rebuild the intersection to provide for left turn channelization, when the condition is warranted. Design of this intersection shall be made in consultation with WSDOT. | B.11 |
| | | | | |
| There is no construction at this time. | | | d. Should human remains be located, decisions about protection and/or evaluation should be made with the appropriate authorities. This procedure should be adequate to allow for minimal project delays. However, if human remains are located, contingencies, such as an alteration in project design, may be necessary. | |

| B.17 | B.16 | B.15 | B.14 | В.13 |
|--|---|--|---|---|
| It is the responsibility of the applicant to contact the Kittitas County Assessor's and Treasurer's offices to confirm all taxes are current prior to final plat approval. | All current and future landowners must comply with Dunford PUD states that they will the International Fire Code and its Appendices. meet this condition. In Progress | The applicant is responsible for compliance with all applicable local, state and federal rules and regulations, and must obtain all appropriate permits and approvals. | The project shall proceed in substantial conformance with the plans and application materials which were deemed complete on February 26, 2009 except as amended by the conditions herein. | Development and construction practices for this project shall only occur between the hours of 7:00am to 7:00pm to minimize the effect of construction noise on nearby residential properties. |
| This will be required prior to final platting. | Dunford PUD states that they will meet this condition. In Progress | Dunford PUD states that they will meet this condition. In Progress | Dunford PUD states that they will meet this condition. In Progress | Dunford Planned Unit Development will condition construction hours to occur between 8 am to 7pm. The applicant has agreed to comply with this requirement during the building phase. |
| Satisfied | Satisfied | Satisfied | Satisfied | Satisfied |
| Satisfied | Satisfied | Satisfied | Satisfied | Satisfied |

| Satisfied: CC&R's submitted under a different name originally. March Submission added a notarized agreement to adopt Ranch on Swauk Creek CC&R's. | Satisfied: CC&R's submitted under a different name originally. March Submission added a notarized agreement to adopt Ranch on Swauk Creek CC&R's. | The applicant provided a copy of the proposed CC&R's proposed for this project in exhibit 9. These were borrowed from previous projects and did not include mention of Dunford PUD. The applicant will need to submit a version of the proposed CC&R's that explicitly notes the Dunford PUD as the applicable development. | Conditions, Covenants, and Restrictions: Prior to final development plan approval, a copy of the proposed final Conditions, Covenants, and Restrictions shall be submitted to Community Development Services for review and approval. | B.21 |
|---|---|---|---|------|
| | | | | |
| Satisfied | Satisfied | Dunford PUD states that they will meet this condition. This will be required for final plat. | Both sheets on the Large Lot Subdivision mylars shall reflect the Plat number: LL-08-02. | B.20 |
| | | | | |
| Satisfied for the Large Lot Subdivision. | Satisfied | Dunford PUD states that they will meet this condition. This will be required for final plat. | Final mylars shall be submitted in accordance to KCC 16.20: Final Plats. All applicable survey data and dedications shall be reflected pursuant to KCC 16.24: Survey Data-Dedications. | B.19 |
| | | | | |
| Satisfied | Satisfied | Dunford PUD states that they will meet this condition. This will be required for final plat. | A plat note discussing the spread of noxious weeds shall be shown on the plat and shall read: "Per RCW 17.10.140 Landowners are responsible for controlling and preventing the spread of noxious weeds, accordingly, the Kittitas County Noxious Weed Board recommends immediate reseeding of areas disturbed by development to preclude the proliferation of noxious weeds." | B.18 |

| B.23 | В.22 |
|---|---|
| Open Space Tract Ownership and Maintenance: Open space tracts shall be jointly owned and maintained by the developer, legally responsible owner, homeowner's association or other legal entity made up of all benefited property owners. | Open Space Tracts: Prior to final development plan will identify and label the open approval, all open space areas, including habitat space tracts appropriately and in protection and archaeological areas, shall be labeled phases consistent with other as individual tracts. Tracts shall not be further approved planned unit subdivided or altered. These tracts shall be reserved associated with the open space for: habitat protection; cultural resource protection; will be identified. Archaeological continued agricultural use; passive recreation; and areas are identified within the report stormwater facilities, subject to the approved on file with Kittitas County. There Stormwater Management Plan. All open space will be no identifications of these tracts shall be identified on the face of the final plan archaeological areas on the open and on the final development plan. Stormwater facilities on the face of the final plan archaeological areas on the open space will be no identifications of these tracts shall be identified on the possibility of looting and other circumstances. |
| Exhibits 3 and 4 indicate 2 primary areas of open space, one indicated in blue hatch and the other in yellow hatch. The applicant states that the difference between the two areas is that the blue hatch area is the area that will be directly owned and maintained by the Ranch on Swauk LLC in perpetuity. As indicated in sections B6 and B12 of this matrix, some issues arise related to conditions with this distinction. These issues will need to be addressed before final platting. | Dunford Planned Unit Development will identify and label the open space tracts appropriately and in phases consistent with other approved planned unit developments. Wetland areas associated with the open space area will be identified. Archaeological areas are identified within the report on file with Kittitas County. There will be no identifications of these archaeological areas on the open space maps due to the possibility of looting and other circumstances. |
| Satisfied: Note 4 of Final Development Plan map | Satisfied: |
| Satisfied: Note 4 of Final Development Plan map | Satisfied: |

| There is no construction at | | 3 | , | |
|------------------------------|------------|----------------------------------|---|------|
| | | | services will be performed on a reimbursable basis | |
| | | <u> </u> | Kittitas County Road Standards is required, and | |
| | | <u> </u> | documentation that confirms compliance with | |
| | | <u>09</u> | submission of road plans and necessary testing | |
| | | | Works Director/County Engineer is desired, | |
| | | 6 | Works Director. If certification by the public | |
| | | 0 | inspected and subject to the approval of the Public | |
| | | G | applicant may request the private roadway to be | |
| | | | above referenced standards. In the alternative, an | |
| | | TO TO | professional engineer for conformance with the | |
| | | | c. Shall be inspected and certified by a licensed | |
| this time. | | | amended, and | |
| There is no construction at | | r | Roads (ADT< 400) 2001, as now exists or hereafter | |
| | | | Geometric Design of Very Low-Volume Local | |
| | | T | conformance with AASHTO Guidelines for | |
| | | 1 | | |
| this time. | | | adopted by the County, and | |
| There is no construction at | | 8 | requirements of the International Fire Code as | |
| | | 3 | a. Private roads shall meet the minimum access | |
| this time. | | | following conditions: | |
| There is no construction at | | · Co | 12.12.010 General: Private roads shall meet the | |
| four lots. | | | | |
| and Hwy 97 accessing all | | | | |
| is served by Bettas Road | | | | |
| This Large Lot subdivision | | 1 | | |
| actual approved density. | | to final plat approval. | adopied 9/6/05: | |
| further develoment of the | Satisfied: | reviewed and complied with prior | Note the current Nititlas County Road Standards, as | B.24 |
| which will allow for the | | The requirements of a-h will be | Note the comment Wittites County Bond Standards | |
| Planned Unit Development | | | | |
| further vest the the Dunford | | | | |
| Subdivision exercise is to | | | | |
| Satisfied: This Large Lot | | | | |
| | | | | |

| | | "Kittitas County will not accept private roads for maintenance as public streets or roads until such streets or roads are brought into conformance with current County Road Standards. This requirement will include the hard surface paving of any street The applicant did not submit documentation regarding this requirement at this stage. or road surfaced originally with gravel." |
|--|--|---|
| There is no construction at this time. | | h. The following note shall be placed on the face of the plat, short plat, or other development authorization: |
| There is no construction at this time. | | g. Clearly described on the face of the plat, short plat, or other development authorization and clearly signed at street location as a private street or road, for the maintenance of which Kittitas County is not responsible and a disclosure statement of the same is filed with the County Auditor, and |
| There is no construction at this time. | | f. Maintained by the developer or legally responsible owner or homeowners' association or other legal entity made up of all benefited property owners, under the provisions of an acceptable and recorded "Private Road Maintenance Agreement", and |
| There is no construction at this time. | | e. Will not result in land locking of existing or proposed parcels, and |
| There is no construction at this time. | | d. Permanently established by an easement recorded with the Kittitas County Auditor or right-of-way, providing legal access to each affected lot, dwelling unit, or business, and |

| B.26 | В.25 |
|--|--|
| 26 <u>Joint-Use</u> <u>Driveway</u> : A joint-use access shall serve This will be reviewed prior to final no more than two tax parcels. See Kittitas County plat approval. | Private road design and second access requirements to serve future development shall be determined by the number of lots and/or units served as determined plat approval. by the County Engineer. |
| e This will be reviewed prior to final plat approval. | This will be reviewed prior to final plat approval. |
| Satisfied | Satisfied |
| Satisfied: This is the first phase of the larger approved planned unit development that will require a more in depth review. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. This Large Lot subdivision is served by Bettas Road and Hwy 97 accessing all four lots. | Satisfied: This is the first phase of the larger approved planned unit development that will require a more in depth review. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. This Large Lot subdivision is served by Bettas Road and Hwy 97 accessing all four lots. |

| There is no construction at this time. | | a. The roadway shall be a minimum of 8' wide with gravel surface. | |
|--|-----------|--|------|
| Satisfied: This is the first phase of the larger approved planned unit development that will require a more in depth review. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. This Large Lot subdivision is served by Bettas Road and Hwy 97 accessing all four lots. | Satisfied | Single-Use Driveway: A single-use access shall serve no more than one lot. See Kittitas County plat approval. Road Standards, 9/6/05 edition. | B.27 |
| | | | |
| There is no construction at this time. | | d. Any further subdivision or lots to be served by proposed access may result in further access requirements. | |
| There is no construction at this time. | | c. Maintenance of driveway approaches shall be the responsibility of the owner whose property they serve. The County will not maintain accesses. | |
| There is no construction at this time. | | b. The surface requirement is for a minimum gravel surface depth of 6". | |
| There is no construction at this time. | | a. Access easements shall be a minimum of 20' wide. The roadway width shall have a minimum width of 12'. | |
| There is no construction at this time. | | Road Standards, 9/6/05 edition. | |

| <u>Рті</u> арр рге- Маі | | c. / proj regi | b. N resp serv |
|--|--|---|--|
| Private Road Maintenance Agreement: The applicant shall meet all applicable conditions of any This will be reviewed prior to final pre-established or required Private Road plat approval. Maintenance Agreements | | c. Any further subdivision or lots to be served by proposed access may result in further access requirements. | b. Maintenance of driveway approaches shall be the responsibility of the owner whose property they serve. The County will not maintain accesses. |
| | | | |
| Satisfied | | | |
| Satisfied: This is the first phase of the larger approved planned unit development that will require a more in depth review. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. This Large Lot subdivision is served by Bettas Road and Hwy 97 accessing all four lots. | There is no construction at this time. | There is no construction at this time. | There is no construction at this time. |

| В.30 | В.29 |
|---|--|
| Access Permit: An approved access permit shall be required from the Department of Public Works prior to creating any new driveway access or performing work within the county road right of way. The applicant did not submit documentation regarding this requirement at this stage. The applicant did not submit approval. | Lot Closure: It is the responsibility of the Professional Licensed Surveyor (PLS) to ensure the lot closures are correct and accurate. |
| The applicant did not submit documentation regarding this requirement at this stage. This will be reviewed prior to final plat approval. | The applicant did not submit documentation regarding this requirement at this stage. This will be reviewed prior to final plat approval. |
| Satisfied | Satisfied |
| Satisfied: This is the first phase of the larger approved planned unit development that will require a more in depth review. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further development of the actual approved density. This Large Lot subdivision is served by Bettas Road and Hwy 97 accessing all four lots. | Satisfied: This is the first phase of the larger approved planned unit development that will require a more in depth review. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. This Large Lot subdivision is served by Bettas Road and Hwy 97 accessing all four lots. |

| В.32 | В.31 |
|--|---|
| Mailbox Placement: The U.S. Postal Service requires that private roads with 6 or more residences Install USPS approved Cluster Box Units (CBUs) at a safe location at the mouth of the private road. Contact your local Post Office for location and additional design requirements before beginning construction. BPA Easement: The subject property contains a BPA easement with power lines and associated minimum buffers. If proposed PUD will include improvements made within the BPA easement, i.e. a road, then a Land Use Application This will be reviewed prior to final from the BPA must be submitted to and approved plat approval. by the BPA. This application can be found on the BPA website at The applicant did not submit documentation regarding this requirement at this stage. LanCom/Real_Property.cfm. Please note that the current application fee is \$250, and the review and approval the application, BPA will issue a Land Use Agreement which will be provided to the Applicant and the County. | Addressing: Contact the Kittitas County Rural Addressing Coordinator at (509) 962-7523 to obtain documentation regarding this addresses prior to obtaining a building permit. A parcel cannot receive a building permit or utilities until such parcel is identified with a 911 address. The applicant did not submit documentation regarding this requirement at this stage. The parcel cannot receive a building permit or utilities approval. |
| This will be reviewed prior to final plat approval. | The applicant did not submit documentation regarding this requirement at this stage. This will be reviewed prior to final plat approval. |
| Satisfied | Satisfied |
| Satisfied: This should not apply to this first phase (large lot subdivision of 4 lots) that is further vesting the Dunford Planned Unit Development. This will be required at the next stage of any platting of the actual aprepoved density with the Dunford Planned Unit Development Ordinance. | This will be satisted as soon as the actual structures are being built therefore satisfying this requirment at a more realistic time. |

| В.35 | В.34 | | В.33 |
|--|---|--|--|
| The final plat map and development plan shall show Dunford PUD states that they will the location of any applicable well head protection meet this condition. This will be zone(s) before final approval can be recommended required prior to final plat by KCPHD. | The Public Health Department's recommendation for final approval shall be conditioned upon the developer/owner of the PUD providing proof of water availability. For final approval, the public water system application shall be submitted, reviewed and approved by the State of Washington, Department of Health which includes final issuance of the water system ID number. If expansion of an existing public water system is proposed, documentation of the approval from Washington State Department of Health shall be submitted to the Kittitas County Health Department (KCPHD). | The approval of this division of land includes no guarantee that there is a legal right to withdraw groundwater within the land division. The approval of this division of land provides no guarantee that use of water under the ground water exemption (RCW 90.44.050) for this plat or any portion thereof will not be subject to curtailment by the Department of Ecology or a court of law. | Plat Note Statement: The final recorded large lot plat and development plan shall include the following statement as a note: |
| v Dunford PUD states that they will nameet this condition. This will be required prior to final plat approval. | KCC Public Health acknowledges a water right held by the applicant (Hidden Valley Guest Ranch Water System). Applications have been submitted to DOH to expand this system. Proof of water availability will be required prior to final plat approval. | | |
| Satisfied | Satisfied | | Satisfied: Noted on Site Map |
| Satisfied, as there are no wells located on this Large Lot Subdivision. | Satisfied: double check on this. | | |

| | | | for septic availability will have been satisfied. | |
|---|-----------|---|--|------|
| Satisfied | | | final plat application. Once the soil logs are conducted and approved by KCPHD, the requirement | |
| Satisfied | | | Soil logs must be performed prior to the Public Health Department recommending approval of the | |
| Satisfied | | | If on-site sewage systems are proposed for the plat and minimum lot sizes are satisfied: | |
| Satisfied | | | through several different ways depending on the source and the quantity of waste disposal proposed. | |
| Satisfied | Satisfied | Dunford PUD states that they will meet this condition. The submitted staging plan describes some combination of community and individual septic systems. This will be required and reviewed prior to final plat approval. | Septic Availability Requirements:Provision of satisfactory sewage disposal can be provided | B.37 |
| | | | | |
| Satisfied, as this is outside of the Upper County Rule requiring Water budget Nuetral determinations. This project is operating under a an exsiting/approved Group A water system and assoicated water and other domestic approved water rights. | Satisfied | Dunford PUD states that they will meet this condition. No documentation of this provided. This will be required prior to final plat approval. | Prior to final approval, if applicable, documentation from the State of Washington, Department of Ecology must be provided verifying the ownership of the water right and a determination of water budget neutrality, this must include: the location, the quantity of water, the transfer of the water right (wholly or by quantity) by ownership and/or location, and a determination of capacity to how many residences and/or lots that can be served by the transfer of such a water right. | В.36 |

| Soil logs need to be scheduled and dug at a mutually convenient time. The developer/owner shall provide soil logs as per Chapter 246-272 WAC or as amended. The information obtained will be reference. The information obtained from these soil logs is for plat approval purposes only and does not constitute a site evaluation in conjunction with the issuance of a permit for any specific lot. | Note from the Public Health Department regarding Vesting: Each phase of the proposed project shall be subject to the requirement in place at the time of platting. Review of each subsequent phase shall be considered a separate plat application. Subsequent plat applications, development plan revisions, and/or phases are not considered to be a vested application by KCPHD. | If the application proposes a large onsite sewage system (LOSS) (greater than 3500 gallons per day) or a larger system: Approval from the licensing agency must be provided to KCPHD before final approval will be recommended. | | be connected to a public sewer system: KCPHD will need a signed letter from the sewer district stating that the proposed project's connection(s) will be allowed before recommending approval. |
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| Dunford Planned Unit Development agrees to the above statements under Septic Availability Requirements by submitting soil logs prior to any subsequent divisions being platted. The applicant describes a plan for individual or community OSS systems under private ownership. No record of soil logs were provided at this stage. This will be required and reviewed prior to final plat approval. | t shall be time of shall be bacquent revisions, a vested | e sewage lons per from the KCPHD | | KCPHD r district ection(s) wal. |
| Satisfied | | | | |
| Satisfied as this pertains to the subsequent divisions that is approved under the Dunford PUD Ord. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. | Satisfied | Satisfied | Satisfied | Satisfied |

| B.41 | B.40 | В.39 |
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| Washington Administrative Code (WAC) 173-400-040 requires that reasonable precautions be taken to prevent dust from leaving the site. Also, dust is prohibited from interfering unreasonably with the use and enjoyment of property, causing health impacts, or damaging property or business. | This NPDES Construction Stormwater General Permit requires that a Stormwater Pollution Prevention Plan (Erosion Sediment Control Plan) is The applicant states that they will prepared and implemented for all permitted apply and gain approval of construction sites. These control measures must be Stormwater Pollution Prevention able to prevent soil from being carried into surface Plan prior to start of construction. water (this includes storm drains) by stormwater This will be required prior to final measures must be in place prior to any clearing, grading, or construction. | An NPDES Construction Stormwater General Permit from the Washington State Department of Ecology is required if there is a potential for stormwater discharge more than one acre of obtain a construction stormwater disturbed ground. This permit requires that the SEPA checklist fully from a construction site with disclose anticipated activities including building, road construction and utility placements. Obtaining a permit is a minimum of a 38 day process and may take up to 60 days if the original SEPA does not disclose all proposed activities. |
| The applicant states that Dunford Planned Unit Development is in agreement to this. | The applicant states that they will apply and gain approval of Stormwater Pollution Prevention Plan prior to start of construction. This will be required prior to final plat approval. | The applicant states that they will obtain a construction stormwater permit from the Washington State Department of Ecology prior to any final platting. This will be required prior to final plat approval. |
| Satisfied | Satisfied | Satisfied |
| Satisfied | Satisfied as this pertains to the subsequent divisions that is approved under the Dunford PUD Ord. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. | Satisfied as this pertains to the subsequent divisions that is approved under the Dunford PUD Ord. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. |

| B.44 | B,43 | | B.42 | |
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| The minimum flow requirements for the residential structures shall be no less than 1,000 gallons per minute. Fire Marshal approves submi materials at this stage. Future permits will require additiona Marshal review. Documentathis condition must be met plat approval. | Water storage and hydrant spacing shall comply with the International Fire Code. | | installed. The hydrant system shall be subject to plan review through the Fire Marshal's Office and shall be subject to an annual Operational Permit. | An approved private fire hydrant system shall he |
| Fire Marshal approves submitted materials at this stage. Future permits will require additional Fire Marshal review. Documentation of this condition must be met prior to final plat approval. | materials at this stage. Future permits will require additional Fire Marshal review. | Fire Marshal approves submitted | Ţe . | Fire Marshal approves submitted |
| Satisfied | Satisfied: per Fire Marshal | | Satisfied: Fire Marshal approved | |
| Satisfied as this pertains to the subsequent divisions that is approved under the Dunford PUD Ord. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. | exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. | Satisfied as this pertains to the subsequent divisions that is approved under the Dunford PUD Ord. This | Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. | Satisfied as this pertains to the subsequent divisions that is approved under the Dunford PUD Ord. This |

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| B.46 | B.45 | |
| A minimum of two fire apparatus access roads are required. The two access roads shall be not less than ½ the length of the maximum diagonal dimension of the property, measured in a straight line between accesses. | The minimum road width shall not be less than 26' in width. | |
| Fire Marshal approves submitted materials at this stage. Future permits will require additional Fire Marshal review. | The applicant states that the Dunford Planned Unit Development is in agreement to this unless circumstances warranted otherwise. This will be required for and reviewed prior to final plat approval. The condition requires road width to be no less than 26' in width, the applicant with have to work with Public Works in the case this is not achievable and go through the necessary permitting requirements at that time. | |
| Satisfied: Fire Marshal approved with emergency access. | Satisfied | |
| Satisfied as this pertains to the subsequent divisions that is approved under the Dunford PUD Ord. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. | Satisfied as this pertains to the subsequent divisions that is approved under the Dunford PUD Ord. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. | |

| B.49 | B.48 | B.47 |
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| "No Parking—Fire Lane" signs must be posted per Fire Marshal requirements. | No fire apparatus access lane shall have a slope greater than 12%. | If the Fire Marshal determines that Section D107 of the International Fire Code applies, the Fire Marshal materials at this stage. Future shall determine whether or not any of the exceptions permits will require additional Fire of D107.01 apply to this project. Marshal review. |
| This will be required prior to final plat approval. | The applicant did not provide any documentation on this requirement. More information will be needed. This will be required for and reviewed prior to final plat approval. | |
| Satisfied | Satisfied | S atisfied: Fire Marshal approved |
| Satisfied as this pertains to the subsequent divisions that is approved under the Dunford PUD Ord. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. | Satisfied as this pertains to the subsequent divisions that is approved under the Dunford PUD Ord. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. | Satisfied as this pertains to the subsequent divisions that is approved under the Dunford PUD Ord. This Large Lot Subdivision exercise is to further vest the the Dunford Planned Unit Development which will allow for the further develoment of the actual approved density. |

| Codes. |
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| All development, design and construction shall comply with Kititas County Code, Kittitas County Dunford Planned Unit Development Zoning and the 2006 International Fire & Building is in agreement to this. |
| |
| prior to construction. |
| apparatus access, tire tames and nydrautic water system requirements, as translations for the hydrant system shall be State is the permitting authority. Submitted to the Fire Marshal's Office for review With regards to fire apparatus |
| on documents |
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| All cul-de-sacs must have a minimum turning radius of no less than 50°. The signs mentioned above shall be posted on all cul-de-sacs. |
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| The r Coun may o | | The f Mitig be no and Restri B.55 final be sh effect wetla face o | Due to of property | B.53 Revie |
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| The record will remain open so that the Kittitas County Department of Community Development may contact the affected school district and obtain their comments and proposed mitigation measures. The applicant shall abide with all mitigation | | The following mitigation conditions from the SEPA Mitigated Determination of Non-Significance shall be noted on the face of the final development plan and included in the Covenants, Conditions, and Restrictions (CC&Rs) document recorded with the final development plan: a. All outdoor lighting shall be shielded and directed downward to minimize the effect to nearby residential properties. b. All wetlands and wetland buffers shall be shown on the face of the final large lot plat and final development plan. | Due to the remote nature, topography and number of proposed lots in this area, the properties fall under the Wild-Land Urban Interface Code requirements. All new structures shall comply with the Wild-Land Urban Interface Code requirements is in agreement to this. for defensible space, fire flow and ignition resistant construction materials. | Review of the final project submittals may include further requirements. |
| | | | | Dunford Planned Unit Development is in agreement to this. |
| | Satisfied | Satisfied: | Satisfied | Satisfied |
| | Satisfied | Satisfied: | Satisfied | Satisfied |

| B.57 | | | | | | | |
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| B.57 1 through 56 shall control. | through 56 and thus in Exhibit 28, then Conditions | Conditions 1 through 56 shall control. Conditions 1 | 1 through 56 and thus in Exhibit 28, then | between any of the conditions set forth inConditions | event of an actual or perceived inconsistency | approval set forth in Exhibit 28, provided that in the | The applicant will comply with all conditions of |
| | | | | | | | |
| Satisfied | | | | | | | |
| | | | Caustien | Cotionio | | | |