

## LINEAR/PUBLIC SERVICE PROJECT FINDINGS

### I. INTRODUCTION & PURPOSE OF THIS DOCUMENT

The Tahoe Regional Planning Compact requires TRPA to make findings before taking certain actions, including approval of projects. In addition, the Regional Plan package, including the Goals and Polices, Code of Ordinances, and Plan Area Statements, set forth other findings that must be made. This document is intended to assist applicants in locating and making the required findings for their specific project. Written findings rationale is an application checklist item, meaning findings are required at time of application submittal.

### II. HOW TO USE THIS DOCUMENT

This document lists all required findings for linear public service and public service projects, organized by Code chapter and subsection. The applicant must read through the findings (Section IV in this document) to determine which pertain to their specific project. Not all findings will be applicable to every project. It is suggested to copy and paste the applicable findings into a separate document and provide a written response and rationale for making the findings beneath. Examples are provided in Section III of this document. The rationale must include a detailed explanation of how the project meets the required finding. Simply restating the finding is not acceptable.

### III. SAMPLE FINDINGS

Finding 22.7                      The impacts of the coverage and disturbance are fully mitigated through means including, but not limited to, the following:

- i.    Application of best management practices; and
- ii.   Restoration, in accordance with Section 22.7.3, of land in Land Capability Districts 1a, 1c, 2, and 3 in the amount of 1.5 times the area of land in such districts coverage or disturbed for the project beyond that permitted by the coefficients in Subsection 30.4

Rationale:                      Temporary best management practices (BMPs) will be implemented during construction including sediment barriers and vegetation protection fencing. Permanent BMPs will include revegetation over the entire area disturbed by the project. The project is not adding coverage or new disturbance to the area. Therefore, it is not required to provide 1.5 times the amount of restoration needed. This project will be restoring the proposed disturbed area on a 1 to 1 basis.

Finding 37.7.1:                      When viewed from major arterials, scenic turnouts, public recreation areas or the waters of Lake Tahoe, from a distance of 300 feet, the additional height will not cause a building to extend above the forest canopy, when present, or a ridgeline. For height greater than that set forth in Table 37.4.1-1 for a 5:12 roof pitch, the additional height shall not increase the visual magnitude beyond that permitted for structures in the shoreland as set forth in subsection 66.3.7. Additional Visual Magnitude, or Appendix H, Visual Assessment Tool, of the Design Review Guidelines.

Rationale: The Property is visible from a distance of 300 feet from the highwater mark of Lake Tahoe. The additional height will not cause any part of the building to extend above the forest canopy or any ridgeline as shown in the attached photo. The photo is marked with the proposed height of the addition and clearly shows the forest canopy to be higher than the proposed building addition. The property is not located on a ridgeline. The project proposed additional height for a 5:12 pitch greater than that specified in Table A. A Visual Magnitude analysis was completed for this project and is not increased beyond that permitted for the structures on the shoreland as set forth in subparagraph 30.15.E. See attached visual magnitude analysis.

Finding 30.4.4.A The relocation is to an equal or superior portion of the parcel.

Rationale: The project area has been verified as Land Capability Classes 1b, 4, and 5. Coverage relocation will occur within the Class 1b district with a net reduction due to coverage retirement mitigation requirements. The proposed project will consolidate coverage in the areas adjacent to the buildings. No coverage will be relocated from Class 4 or Class 5 into Class 1b.

## IV. FINDINGS FOR PUBLIC SERVICE PROJECTS

### Chapter 3: Environmental Documentation

Finding 3.2.2.A The proposed project could not have a significant effect on the environment and a finding of no significant effect shall be prepared in accordance with Rules of procedure Section 6.6.

Finding 3.2.2.B The project could have a significant effect on the environment but, due to the listed mitigation measures that have been added to the project, the project could have no significant effect on the environment and a mitigated findings of no significant effect shall be prepared in accordance with Rules of Procedure Section 6.7

Finding 3.2.2.C The proposed project may have a significant effect on the environment and an environmental impact statement shall be prepared in accordance with this chapter and Rules of procedure, Article 6.

### Chapter 4: Required Findings

Finding 4.4.1.A: The project is consistent with and will not adversely affect implementation of the Regional Plan, including all applicable Goals and Policies, plan area statements and maps, the Code, and other TRPA plans and programs.

Finding 4.4.1.B: The project will not cause the environmental threshold carrying capacities to be exceeded.

Finding 4.4.1.C: Wherever federal, state, or local air and water quality standards apply for the region, the strictest standards shall be attained, maintained, or exceeded pursuant to Article V (d) of the Tahoe Regional Planning Compact.

### **Chapter 21: Permissible Uses**

Finding 21.2.2.A: The project to which the use pertains is of such a nature, scale, density, intensity, and type to be an appropriate use for the parcel on which and surrounding area in which it will be located.

Finding 21.2.2.B: The project to which the use pertains will not be injurious or disturbing to the health, safety, enjoyment of property, or general welfare of persons or property in the neighborhood, or general welfare of the region, and the applicant has taken reasonable steps to protect against any such injury and to protect the land, water, and air resources of both the applicant's property and that of the surrounding property owners; and

Finding 21.2.2.C: The project which the use pertains will not change the character of the neighborhood, or detrimentally affect or alter the purpose of the applicable planning area statement, community plan, and specific or master plan, as the case may be.

### **Chapter 30: Land Coverage**

#### 30.4.2 Transferred Land Coverage Requirement

##### Finding 30.4.2.A.2 Linear Public Facilities and Public Health and Safety Facilities

The maximum land coverage for linear public facilities is limited to the minimum amount needed to achieve their public purpose, except as provided for non-motorized public trails in subsection 30.4.6.D.3. Such transfer may be permitted, provided TRPA makes the following findings:

- a. The project complies with required findings for additional public service facilities if required pursuant to Section 50.8.
- b. There is no feasible alternative that would reduce land coverage.
- c. The project, because of its unusual configuration or service requirement, requires special consideration; and
- d. The facility primarily serves the needs of persons other than those who are or will be residents of the lands in question, or the owners of the land in question.

##### Finding 30.4.2.A.3 Highways, Streets, and Roads

Transfer of land coverage for highways, streets, and roads may be permitted, provided TRPA, in addition to the findings in subparagraph 2 above, makes the following findings:

- a. The highway, street, or road is required to provide access to property other than that owned by the applicant; and

- b. The highway, street, or road will be constructed or maintained by a public agency, or is required to be constructed or maintained by the terms and in accordance with the boundaries of a lawfully created easement recorded prior to February 10, 1972, or is required or approved by TRPA for a project approved after the effective date of the Regional plan.

Finding 30.4.2.A.4 Facilities for Public Safety and Access of the Disabled

Facilities legally existing on the effective date of the Regional Plan: Transfers of land coverage may be permitted for the addition of facilities for access of disabled persons for compliance with the American Disability Act (ADA) and other public safety requirements that do not qualify for a coverage exemption under subparagraph 30.4.6.C. The maximum land coverage shall be the minimum amount necessary to meet the public safety and access requirements.

Finding 30.4.2.A.5 Water Quality Control Facilities

Transfers of land coverage for water quality control facilities, such as erosion control projects, habitat restoration projects, wetland rehabilitation projects, stream environment zone restoration projects and similar projects, programs, and facilities, may be permitted the minimum amount of land coverage needed to achieve their purpose provided there is not a reasonable alternative, including relocation, that avoids or reduced the land coverage.

Finding 30.4.2.B.4 Public Service Facilities Outside Community Plans and Centers

The maximum land coverage for other public service facilities located outside of an approved community plan, or Centers within a Conforming Area Plan pursuant to Chapter 13, is 50 percent of the project area. Transfer of land coverage for public service facilities located outside a community plan is limited to projects for which TRPA has made the following findings:

- a. The project complies with required findings for additional public service facilities if required pursuant to Section 50.8;
- b. There is no feasible alternative that would reduce land coverage; and
- c. There is a demonstrated need and requirement to locate the facility outside a community plan.

30.4.4 Relocation of TRPA-Verified Existing Land Coverage

Finding 30.4.4.A The relocation is to an equal or superior portion of the parcel or project area, as determined by references to the following factors:

1. Whether the area of relocation already has been disturbed
2. The slope of and natural vegetation on the area of relocation
3. The fragility of the soil on the area of relocation
4. Whether the area of relocation appropriately fits the scheme of use of the property
5. The relocation does not further encroach into a stream environment zone,

backshore, or the setbacks established in the Code for the protection of stream environment zones or backshore

6. The project otherwise complies with the land coverage mitigation program set forth in section 30.6

Finding 30.4.4.B

The area from which the land coverage was removed for relocation is restored in accordance with Subsection 30.5.3.

Finding 30.4.4.C.

The relocation is not to Land Capability Districts 1a, 1b, 1c, 2, or 3 from any higher numbered land capability district.

Finding 30.4.4.D.1

If the relocation from one portion of a stream environment zone to another portion, there is a net environmental benefit to the stream environment zone.

Finding 30.4.4.D.2

Retirement of land coverage in the affected stream environment zone in the amount of 1.5:1 of the amount of land coverage being relocated within a stream environment zone; or

Finding 30.4.4.D.3

For projects involving the relocation of more than 1,000 square feet of land coverage within a stream environment zone, a finding, based on a report prepared by a qualified professional, that the relocation will improve the functioning of the stream environment zone and will not negatively affect the quality of existing habitats.

30.4.5

Conversion of Turf Grass Coverage to Synthetic Turf Coverage for Public Athletic Fields

Finding 30.4.5.A

TRPA shall find that the turf grass field meets all of the following criteria:

1. The turf grass field shall be composed of non-native turf grasses and receive regular fertilization and periodic irrigation.
2. At least 50 percent of the condition of the turf grass field shall be substantially compacted by repeated pedestrian traffic so as to reduce saturated hydraulic conductivity by 50 percent or more when compared to natural conditions for the same soil type.

30.5.1

Exceptions to Prohibition in Land Capability Districts 1a, 1c, 2, and 3

Finding 30.5.1.C

Public Service Facilities

Land coverage and disturbance for public service facilities may be permitted in Land Capability Districts 1a, 1c, 2, and 3 if TRPA finds that:

3. The project is necessary for public health, safety, or environmental protection;
4. There is no reasonable alternative, including relocation, that avoids or reduces the extent of encroachment in Land Capability Districts 1a, 1c, 2, or 3; and
5. The impacts of the coverage and disturbance are fully mitigated in the manner prescribed by subparagraph 30.5.1.B.5.

Finding 30.5.1.D

Water Quality Control Facilities

Land coverage and disturbance may be permitted in Land Capability Districts 1a, 1c, 2, and 3 for erosion control projects, habitat restoration projects, wetland rehabilitation projects, stream environment zone restoration projects, and similar projects, programs, and facilities if TRPA finds that:

1. The project, program, or facility is necessary for environmental protection;
2. There is no reasonable alternative, including relocation, that avoids or reduces the extent of encroachment in Land Capability Districts 1a, 1c, 2, or 3; and
3. Impacts are fully mitigated and, if applicable, transferred land coverage requirements pursuant to subparagraph 30.4.3.B.5 are met.

30.5.2

Exceptions to Prohibition in Land Capability District 1b (Stream Environment Zone)

Finding 30.5.2.A

Stream Crossings. Land coverage and disturbance for projects to provide access across stream environment zones to otherwise buildable sites, if such projects otherwise comply with applicable development standards in Chapter 32: *Basic Services*, may be permitted in Land Capability District 1b (Stream Environment Zone) if TRPA finds that:

1. There is no reasonable alternative, including relocation, that avoids or reduces the extent of encroachment in the stream environment zone, or that encroachment shall be necessary to reach the building site recommended by IPES; and
2. The impacts of the land coverage and disturbance are fully mitigated in the manner set forth in subparagraph 30.5.1.B.5, with the exception that the restoration requirement in such subsection shall apply exclusively to stream environment zone lands and shall include coverage and disturbance within the permitted Bailey coefficients.

Finding 30.5.2.C

Public Service

Land coverage and disturbance for public service facilities may be permitted in Land Capability District 1b (Stream Environment Zone) if TRPA finds that:

1. The project is necessary for public health, safety, or environmental protection;
2. There is no reasonable alternative, including a bridge span or relocation, that avoids or reduces the extent of encroachment in the stream environment zone; and
3. The impacts of the land coverage and disturbance are fully mitigated in the manner set forth in subparagraph 30.5.1.B.5, with the exception that the restoration requirement in such subsection shall apply exclusively to stream environment zone lands and shall include coverage and disturbance within the permitted Bailey coefficients.

Finding 30.5.2.D

Water Quality Control Facilities

Land coverage and disturbance may be permitted in Land Capability District 1b (Stream Environment Zone) for erosion control projects, habitat restoration projects, wetland rehabilitation projects, stream environment zone restoration projects, and similar projects, programs, and facilities if TRPA finds that:

1. The project, program, or facility is necessary for environmental protection;
2. There is no reasonable alternative, including relocation, that avoids or reduces the extent of encroachment in the stream environment zone; and
3. Impacts are fully mitigated and, if applicable, transferred land coverage requirements pursuant to subparagraph 30.4.3.B.5 are met.

## **Chapter 33: Grading and Construction**

### 33.3.6

#### Excavation Limitations

#### Finding 33.3.6.2

TRPA may approve exceptions to the prohibition of groundwater interception or interference if TRPA finds that:

- a. Excavation is required by the International Building Code (IBC) or local building code for minimum depth below natural ground for above ground structures;
- b. Retaining walls are necessary to stabilize an existing unstable cut or fill slope;
- c. Drainage structures are necessary to protect the structural integrity of an existing structure;
- d. It is necessary for the public safety and health;
- e. It is a necessary measure for the protection or improvement of water quality;
- f. It is for a water well;
- g. There are no feasible alternatives for locating mechanical equipment, and measures are included in the project to prevent groundwater from leaving the project area as surface flow, and any groundwater that is interfered with is rerouted in the ground water flow to avoid adverse impacts to riparian vegetation;
- h. It is necessary to provide two off-street parking spaces, there is no less environmentally harmful alternative, and measures are taken to prevent groundwater from leaving the project area as surface flow;
- i. It is necessary to provide below grade parking for projects that qualify for additional height under subsection 37.5.4 or 37.5.9 to achieve environmental goals, including scenic improvements, land coverage reduction, and area-wide drainage systems. Measures shall also be included in the project to prevent ground water from leaving the project area as surface flow and that any groundwater that is interfered with is rerouted into the groundwater flow to avoid adverse impacts to hydrologic conditions, SEZ vegetation, and mature trees; or

- j. It is necessary for a marina expansion approved pursuant to Chapter 14: *Specific and Master Plans*; and the environmental documentation demonstrates that there will be no adverse effect on water quality.

### **Chapter 34: Driveway and Parking Standards**

#### 34.3

#### Driveways

##### Finding 34.3.2.B:

In the application of subsection 34.3.3 through 34.3.5, inclusive, TRPA shall encourage shared driveways if TRPA finds that the effect is equal or superior to the effect of separate driveways.

##### Finding 34.3.2.E:

Slopes of driveways shall not exceed the standards of the county or city in whose jurisdiction the driveway is located. Driveways shall not exceed ten percent slope, unless TRPA finds that the construction of a driveway with a ten percent or less slope would require excessive excavation and that the runoff from a steeper driveway shall be infiltrated as requires in Section 60.4, In no case shall the driveway exceed 15 percent slope.

### **Chapter 35: Natural Hazard Standards**

#### 30.5.4.2

#### Prohibition of Additional Development, Grading, and Filing of Lands Within the 100-Year Floodplain

##### Finding 35.4.2.A

#### Public Outdoor Recreation Facilities

TRPA may permit additional public outdoor recreation facilities within the 100-year floodplain if TRPA finds that:

1. The project is a necessary part of a public agency's long-range plans for public outdoor recreation;
2. The project is consistent with the Recreation Element of the Regional Plan;
3. The project by its very nature must be sited in a floodplain and is in accordance with the Guidelines Regarding Public Outdoor Recreation Facilities and Activities Which Create Additional Land Coverage or Permanent Disturbance and Which By Their Very Nature Need Not Be Sited in Sensitive Lands (1a, 1b, 1c, 2, 3 or SEZs), Water Quality Management Plan for the Lake Tahoe Region, Volume I, Table 16, dated November 1988;
4. There is no feasible alternative that would reduce the extent of encroachment in a floodplain; and
5. The impacts on the floodplain are minimized.

##### Finding 35.4.2.B

#### Public Outdoor Recreation Facilities

TRPA may permit additional public service facilities within the 100-year floodplain if TRPA finds that:

1. The project is necessary for public health, safety, or environmental protection;



2. There is no reasonable alternative, including spans, that avoids or reduces the extent of encroachment in a floodplain; and
3. The impacts on the floodplain are minimized.

Finding 35.4.2.C

Floodplain Crossing

TRPA may permit projects to effect access across a 100-year floodplain to otherwise buildable sites if such projects comply with applicable development standards in Chapter 32: *Basic Services*, and if TRPA finds that:

1. There is no reasonable alternative that avoids or reduces the extent of encroachment in the floodplain; and
2. The impacts on the floodplain are minimized.

Finding 35.4.2.D

Water Quality Control Facilities

TRPA may permit erosion control

projects, habitat restoration projects, wetland rehabilitation projects, stream environment zone restoration projects, and similar projects, programs, and facilities within a 100-year floodplain if TRPA finds that:

1. The project, program, or facility is necessary for environmental protection;
2. There is no reasonable alternative that reduces the extent of encroachment in the floodplain; and
3. Impacts are fully mitigated and, if applicable, transferred land coverage requirements pursuant to 30.4.3.B.5 are met.

**Chapter 37: Height**

37.5

Additional Height for Certain Buildings

Finding 37.5.2

Additional Building Height for Public Service, Tourist Accommodation, and Certain Recreation Buildings

TRPA may approve building heights greater than those set forth in Section 37.4 for buildings whose primary use is public service, tourist accommodation, or certain recreation uses as follows:

Finding 1: When viewed from major arterials, scenic turnouts, public recreation areas or the waters of Lake Tahoe, from a distance of 300 feet, the additional height will not cause a building to extend above the forest canopy, when present, or a ridgeline. For height greater than that set forth in Table 37.4.1-1 for a 5:12 roof pitch, the additional height shall not increase the visual magnitude beyond that permitted for structures in the shoreland as set forth in subsection 66.3.7. Additional Visual Magnitude, or Appendix H, Visual Assessment Tool, of the Design Review Guidelines.

Finding 2: When outside a community plan, the additional height is consistent with the surrounding uses.

Finding 3: With respect to that portion of the building that is permitted the additional height, the building has been designed to minimize interference with existing views

within the area to the extent practicable.

Finding 4: The function of the structure requires a greater maximum height than otherwise provided for in this chapter.

Finding 37.5.2.C

Additional Building Height for Public Service and Certain Recreation Buildings That Are Not Visible from Lake Tahoe and That Are Not Located Within or Are Not Visible From Designated Scenic Highway Corridors

The maximum building heights specified in Table 37.4.1-1 may be increased by up to eight feet, but not to exceed a maximum of 42 feet, if the building will not be visible from Lake Tahoe and the building is not located within a TRPA-designated scenic highway corridor pursuant to Section 66.2: *Establishment of Scenic Highway Corridors*, provided TRPA makes findings 1, 3, 4, 7, and 8 in Section 37.7. An additional two feet, not to exceed a maximum of 42 feet, may be earned if the building meets the criteria and findings set forth above and is not visible from a TRPA-designated scenic highway corridor pursuant to Section 66.2.

Finding 1: When viewed from major arterials, scenic turnouts, public recreation areas or the waters of Lake Tahoe, from a distance of 300 feet, the additional height will not cause a building to extend above the forest canopy, when present, or a ridgeline. For height greater than that set forth in Table 37.4.1-1 for a 5:12 roof pitch, the additional height shall not increase the visual magnitude beyond that permitted for structures in the shoreland as set forth in subsection 66.3.7. Additional Visual Magnitude, or Appendix H, Visual Assessment Tool, of the Design Review Guidelines.

Finding 3: With respect to that portion of the building that is permitted the additional height, the building has been designed to minimize interference with existing views within the area to the extent practicable.

Finding 4: The function of the structure requires a greater maximum height than otherwise provided for in this chapter.

Finding 7: The additional building height is the minimum necessary to feasibly implement the project and there are no feasible alternatives requiring less additional height.

Finding 8: The maximum building height at any corner of two exterior walls of the building is not greater than 90 percent of the maximum building height. The maximum height at the corner of two exterior walls is the difference between the point of lowest natural ground elevation along an exterior wall of the building, and point at which the corner of the same exterior wall meets the roof. This standard shall not apply to an architectural feature described as a prow.

Finding 37.5.2.E

Additional Building Height for Public Service Buildings

The maximum building heights specified in Table 37.4.1-1 may be increased if the buildings are classified as “Schools” or “Regional Public Health and Safety Facilities – Solid Waste Transfer Stations” that TRPA finds to be regionally serving, pursuant to Chapter 21: *Permissible Uses*, and the buildings are not visible from Lake Tahoe and are

not located within or are not visible from designated scenic highway corridors and designated Class I or II bikeways and recreations sites identified in the Lake Tahoe Scenic Resource Evaluation, and provided TRPA makes findings 1, 3, 4, 7, 8, and 10 in Section 37.7. Additional height shall be calculated as follows:

The maximum height in Table 37.4.1-1 may be increased by up to 14 feet, but not to exceed a total building height of 56 feet, provided that the project proponent demonstrates that the additional height is necessary for the proper function of the building; and

Additional height beyond that set forth in 1 above may be earned up to a maximum total building height of 56 feet, provided that the new structure incorporates community design features such as pitched roofs, articulated facades, articulated roof planes, and the use of earthtone colors consistent with the Design Review Guidelines.

Finding 1: When viewed from major arterials, scenic turnouts, public recreation areas or the waters of Lake Tahoe, from a distance of 300 feet, the additional height will not cause a building to extend above the forest canopy, when present, or a ridgeline. For height greater than that set forth in Table 37.4.1-1 for a 5:12 roof pitch, the additional height shall not increase the visual magnitude beyond that permitted for structures in the shoreland as set forth in subsection 66.3.7. Additional Visual Magnitude, or Appendix H, Visual Assessment Tool, of the Design Review Guidelines.

Finding 3: With respect to that portion of the building that is permitted the additional height, the building has been designed to minimize interference with existing views within the area to the extent practicable.

Finding 4: The function of the structure requires a greater maximum height than otherwise provided for in this chapter.

Finding 7: The additional building height is the minimum necessary to feasibly implement the project and there are no feasible alternatives requiring less additional height.

Finding 8: The maximum building height at any corner of two exterior walls of the building is not greater than 90 percent of the maximum building height. The maximum height at the corner of two exterior walls is the difference between the point of lowest natural ground elevation along an exterior wall of the building, and point at which the corner of the same exterior wall meets the roof. This standard shall not apply to an architectural feature described as a prow.

Finding 10: The building is no more than two stories above grade (excluding basement) in height.

#### Finding 37.5.2.F

#### Additional Building Height for Essential Public Safety Buildings

The maximum building heights specified in Table 37.4.1-1 may be increased by up to 14 feet if the building meets the definition of "Public Safety Facility, Essential" in Ch. 90: *Definitions*, is not covered by subparagraph 37.5.2.E above, and provided TRPA makes findings 3, 4, and 7 in Section 37.7.

Finding 3: With respect to that portion of the building that is permitted the additional height, the building has been designed to minimize interference with existing views within the area to the extent practicable.

Finding 4: The function of the structure requires a greater maximum height than otherwise provided for in this chapter.

Finding 7: The additional building height is the minimum necessary to feasibly implement the project and there are no feasible alternatives requiring less additional height.

## 37.6

### Height Standards for Structures Other than Buildings

#### Finding 37.6.2

#### Additional Height for Certain Structures

The maximum height specified in subsection 37.6.1 may be increased for communication towers, antennas, utility poles, special features of public safety facilities, ski lift towers, wind turbines/renewable power facilities, and other similar projects, excluding buildings and signs, up to the minimum height necessary to feasibly implement such projects. Additional height may be approved under the provisions of this subsection if TRPA makes findings 4 and 7 as set forth in Section 37.7.

Finding 4: The function of the structure requires a greater maximum height than otherwise provided for in this chapter.

Finding 7: The additional building height is the minimum necessary to feasibly implement the project and there are no feasible alternatives requiring less additional height.

## **Chapter 50: Allocation of Development**

### 50.8

#### Regulation of Additional Public Service Facilities

#### Finding 50.8.1

#### Required Findings for Approval of Additional Public Service Facilities

Approval of additional public service facilities shall only be permitted for projects for which the sponsoring entity demonstrates, and TRPA finds that:

- A. There is a need for the project;
- B. The project complies with the Goals and Policies, applicable plan area statements, and Code;
- C. The project is consistent with the TRPA Environmental Improvement Program;
- D. The project meets the findings adopted pursuant to Article V(g) of the Compact as set forth in Chapter 4: Required Findings, as they are applicable to the project's service capacity;
- E. If the proposed project is to be located within the boundaries of a community plan area, then, to the extent possible consistent with public health and safety, the project is compatible with the applicable community plan; and

- F. Where a public service project is proposed for construction in a community plan area before the community plan has been adopted by TRPA, the sponsoring entity shall demonstrate that the need for such a construction schedule outweighs the need for the prior completion of the community plan process.

## **Chapter 61: Vegetation and Forest Health**

### 61.1.4 Old Growth Enhancement and Protection

Finding 61.1.5.B Before tree-related projects and activities are approved by TRPA, TRPA shall find, based on a report from a qualified forester, that the project or activity is consistent with this chapter and the Code. TRPA may delegate permit issuance to a federal, state, or other qualified agency through a memorandum of understanding.

### Finding 61.1.7.G Tree Removal for Solar Access

TRPA may approve the removal of healthy trees provided TRPA finds that the trees unreasonably impede the operation of a solar energy system and that the solar energy system is properly located so as to minimize the need for tree removal.

## **Chapter 67: Historic Resource protection**

### 67.7 Projects Relating to Historic Resources

#### Finding 67.7.3 Demolition

Historic resources shall not be demolished, disturbed, or removed unless TRPA finds that:

- A. The action will not be detrimental to the historic significance of the resource;
- B. The action is pursuant to a recovery plan approved by the applicable state historic preservation officer; or
- C. It is the only feasible alternative to protect the health and safety of the public.

Finding 67.7.4: Construction, reconstruction, repair, and maintenance of historic resources shall be in accordance with the U.S. Secretary of Interior's Standards for the Treatment of Historic Properties with Guidelines for Preserving, Rehabilitating, Restoring, and Reconstructing Historic Buildings.

67.8 Exceptions for Historical Structures and Districts: To encourage the protection, maintenance, or rebuilding of sites, structures, or districts designated as a historic resource, TRPA may grant exceptions to certain provisions of this Code to allow reconstruction or repairs.

Finding 67.8.1 Exceptions may be granted if TRPA finds that:

- A. The site, structure, or district is designated as a historic resource; and
- B. The reconstruction, modification, or repair is in the public interest.