Klamath County, Oregon

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07/23/2024 09:23:32 AM

2024-006409

Fee: \$192.00

Melvin D. Ferguson Attorney at Law 514 Walnut Ave. Klamath Falls, OR 97601

After recording, return to:

NOVATION TRACKAGE EASEMENTS

THIS NOVATION AGREEMENT FOR TRACKAGE EASEMENTS is made this 1st day of May, 2023 by and between Timberlake Railroad, LLC, an Oregon Limited Liability Company (hereinafter "Timberlake"); John F. Vertel and Ann M. Vertel, Trustees of the John and Ann Vertel Family Trust under agreement dated September 24, 1996 (hereinafter "Vertel Trust"); Fox Landing, LLC, an Oregon Limited Liability Company (hereinafter "Fox Landing"); and 36869 Highway 62 Ltd., a British Columbia Limited Company (hereinafter "Hope").

RECITALS

A. Timberlake owns the following parcels of property located in Klamath County, Oregon which shall be referred to herein separately as "Timberlake West Parcel" and Timberlake East Parcels":

Timberlake West Parcel:

A parcel of land situated in the Northwest corner of Government Lot 26, in Section 5, Township 35 South, Range 7 East of the Willamette Meridian, more particularly described as follows:

BEGINNING at the Northwest corner of said Government Lot 26; thence East 834.8 feet; thence South, parallel to the West line of said lot 208.7 feet; thence West parallel to the North line of said lot 834.8 feet, to a point on the West line of said lot; thence North on said West line 208.7 feet, to the point of beginning.

Timberlake East Parcels:

Government Lots 33 and 34, Section 4, Township 35 South, Range 7 East of the Willamette Meridian; and

A tract of land situated in Government Lots 3 and 4, Section 9, Township 35 South, Range 7 East of the Willamette Meridian, being more particularly described as follows: Beginning at the intersection of the North line of said Lot 3 and the Northerly line of

Highway 422; thence North 89° 05'29" West, 48.76 feet to the Northwest corner of said Lot 3; thence North 89° 02'23" West on the North line of said Lot 4, 497.50 feet; thence South 09° 24"00" East, 317.74 feet to the Northerly line of Highway 422; thence Northeasterly on said Northerly line, 584.70 feet, more or less, to the point of beginning.

B. Vertel Trust owns a parcel of property located in Klamath County, Oregon described as follows:

A parcel of land situated in Government Lot 26, in Section 5, Township 35 South, Range 7 East of the Willamette Meridian, excepting the Northwest corner, more particularly described as follows:

BEGINNING at the Northwest corner of said Government Lot 26; thence East 834.8 feet; thence South, parallel to the West line of said lot 208.7 feet; thence West parallel to the North line of said lot 834.8 feet, to a point on the West line of said lot; thence North on said West line 208.7 feet, to the point of beginning ("Vertel Trust Parcel").

C. Fox Landing owns a parcel of property located in Klamath County, Oregon described as follows:

A parcel of land situated in Government Lot 25, Section 5, Township 35 South, Range 7 east of the Willamette Meridian, Klamath County, Oregon, and more particularly described as follows:

Commencing at the Southwest corner of said Lot 25; proceeding Northerly 250 feet, thence Easterly 660 feet, thence Southerly 250 feet, thence Westerly 660 feet to the point of beginning ("Fox Landing Parcel")

D. Hope owns a parcel of property located in Klamath County, Oregon described as follows:

Lot 32 in Section 5, Township 35 South, Range 7 East of the Willamette Meridian, Klamath County, Oregon ("Hope Parcel").

- E. All of the properties described above adjoin each other and together are referred to hereafter as "burdened parcels" owned by "burdened parties". "Burdened parties" where appropriate in this agreement shall reciprocally be referred to as "benefitted parties".
- F. On or about June 19, 2007 Timberlake; Jerry G. Balf and Louise M. Balf, Trustees of the Balf Family Trust dated May 21, 1997 (hereinafter "Balf"); and a former principal of 36869 Highway 62 Ltd, a British Columbia Limited Company (hereinafter "Vanderspek") entered into a Trackage Easement Agreement. Said agreement is attached hereto as Exhibit 1 which by reference is incorporated herein. The Trackage Easement with the named parties in this

Recital F was recorded at Volume 2007, Page 011095 on June 20, 2007 in Klamath County, Oregon property records.

- G. Subsequent to the recording of the Trackage Easement referenced as Exhibit 1, Balf transferred its property to Fox Landing, and Margaret Hope became the Owner/Managing Director of 36869 Highway 62 Ltd. in lieu of Vanderspek. In addition, the first described parcel under the title Timberlake West Parcels of Exhibit 1 was transferred to the Vertel Trust.
- H. Thomas O. Vertel is the sole Member of Timberlake Railroad, LLC (Timberlake). John F. Vertel and Gerrin DeGroot were appointed as Conservators of Thomas O. Vertel pursuant to Klamath County Circuit Court Case No. 18PR00771. John F. Vertel is the elected Manager of Timberlake acting on behalf of Timberlake.
- I. "Train Mountain" refers to Train Mountain Institute, which is an Oregon nonprofit public benefit corporation which has on its property adjacent to the parties properties miniature railroad tracks to which the parties hereto can connect.
- J. The parties herein desire to enter into revised trackage easements to replace in its entirety the Trackage Easement Agreement attached as Exhibit 1. The new trackage easements will reduce the burden on property owned by Timberlake.

WHEREFORE the parties agree as follows:

AGREEMENT

- 1. Grant of Easement. All of the parties grant to each other a limited easement for trackage, which is defined as the occupancy and use of any burdened parcel for access for ingress, transit, and egress upon the burdened parcel, more specifically diagramed on Exhibit 2, which is attached hereto and incorporated by reference, to operate 7-1/2" gauge miniature railroad equipment and to walk along the track or an area five feet (5') on either side of the centerline of said track for a total of ten feet (10') of width for a single track line and fourteen feet (14') of width for a double track line.
- 2. <u>Definition of "Trackage"</u>. For purpose of this agreement, the term "trackage" is defined to include everything constructed and resting upon, or immediately adjacent to and thereby a part of, the respective easements, and consists of, but is not limited to, plastic underlayment, track panels, switches, crossovers, road crossings, switching systems, signal systems, supplied electrical power, supplied potable water systems, signage, ballast, culverts, trestles, turntables, loading and unloading facilities, fueling facilities, bridges and tunnels that exist within the land.
- 3. <u>Use of Easement/Risk.</u> The benefited parties agree to use the easements created by this agreement at their own risk, and further covenant to indemnify and hold harmless the

burdened parties for and against any and all liability, arising from injury to person or property, occasioned wholly or in part by any act or omission of the benefited party, or its "participants," which term is defined to include, but is not limited to, members, guests, invitees, licensees, permitees, owners, operators, riders, volunteers, observers, and agents.

- 4. <u>Liability Insurance.</u> The benefited parties agree to maintain, at all times during use of the easements, a suitable policy of general liability coverage, in an amount not less than five hundred thousand dollars (\$500,000), and if available, naming the burdened parties as additional insured parties, and to also provide evidence and a copy of said policies to all the parties.
- 5. Specific Easements. The following easements shall be permanent and perpetual and shall be appurtenant to and run with the land (in the case of Timberlake, to and with the Timberlake East Parcel), binding heirs, successors, and assigns:
- a. Fox Landing grants to Timberlake. Vertel Trust and Hope, a non-exclusive trackage easement over the Fox Landing Parcel to connect and use the trackage approaching the Northwest corner of the Hope Parcel to trackage approaching the Southeast corner of Vertel Trust Parcel; however, said easement shall not include any private trackage owned by Fox Landing and Fox Landing shall determine the exact route.
- b. Hope grants to Timberlake, Verte Trust and Fox Landing, a non-exclusive trackage easement over the trackage existing and installed at the date of this agreement on the Hope Parcel, excepting private trackage, and a non-exclusive trackage easement to connect from the switch immediately west of the "Field Siding" to Fox Landing's trackage approaching the Northwest corner of the Hope Parcel.
- c. Timberlake grants to Hope, Fox Landing and Vertel Trust a non-exclusive easement to use constructed trackage beginning near the Northeast corner of Hope's Parcel where trackage enters Timberlake East Parcel, crossing Hidden Valley Road on the existing grade crossing, continuing over existing switch and track, continuing north far enough to switch to an existing track that proceeds north in approximately a ten foot (10') wide corridor approximately thirty feet (30') to forty feet (40') from, and running parallel to, the Western boundary of Timberlake East Parcel until the trackage reaches "Train Mountain" property, all as shown in Exhibit 2, which is attached hereto and incorporated herein by reference.
- 6. <u>Trackage Construction Standards</u>. All trackage connections must be built according to "Train Mountain" track standards, then in place, and such new trackage that is built and constructed, and upon completion of construction, shall become the property of the parcel owner upon which the track sits. Train Mountain track standards are attached hereto as Exhibit 3, which by reference are incorporated herein.

- 7. <u>Fence Restrictions.</u> The parties agree and covenant that they shall not maintain or erect fences that would block or stymie the free flow of model train traffic across the easements.
- 8. <u>Trackage Maintenance Repair.</u> The parties shall equitably apportion any maintenance and repair expenses associated with the easements created by this agreement.
- 9. <u>Novation</u>. This Trackage Easement Agreement supercedes and extinguishes that Trackage Easement attached as Exhibit 1 dated June 19, 2007 and recorded at Volume 2007, Page 011095 of Klamath County, Oregon property records. This agreement becomes binding upon its execution by the parties. The parties hereto acknowledge this replacement trackage easement agreement reduces the burden on the Timberlake West Parcel.
- 10. <u>Consideration.</u> The consideration for this Novation Agreement for Trackage Easements is the release and acceptance of benefits and the release and acceptance of burdens and obligations by the parties hereto, each to the other.
 - 11. Other Exhibit. Exhibit 2 referenced above is not a to scale diagram.
- 12. <u>Indemnity</u>. Each party shall defend, save, hold harmless and indemnify the other party and the other party's agents, officers, directors, employees heirs and permitted assigns against all claims, suits, actions, losses, damages, liabilities, costs and expenses of any nature whatsoever ("claims"), including attorney fees, resulting from, arising out of, or relating to the acts or omissions of the indemnifying party's, agents, officers, directors, employees, heirs and assigns.

13. <u>Miscellaneous Provisions.</u>

- A. <u>Binding Effect</u>. This Agreement is binding on and inures to the benefit of the parties and their respective heirs, personal representatives, successors, and permitted assigns.
- B. <u>Assignment</u>. Neither this Agreement nor any of the rights, interests, or obligations under this Agreement may be assigned by any party without the prior written consent of the other parties.
- C. <u>No Third-Party Beneficiaries</u>. Nothing in this Agreement, express or implied, is intended or may be construed to confer on any person, other than the parties to this Agreement, any right, remedy, or claim under or with respect to this Agreement.
- D. <u>Notices</u>. All notices and other communications under this Agreement must be in writing and will be deemed to have been given if delivered personally, sent, by mail, sent by facsimile (with confirmation), mailed by certified mail, or delivered by an overnight delivery

service (with confirmation) to the parties at the following addresses or facsimile numbers (or at such other address or facsimile number a party may designate by like notice to the other parties):

Timberlake Railroad, LLC
c/o John F. Vertel, Conservator
PO Box 737
Chiloquin, OR 97624
Fax:
Email: jvertel@cenntian.com
John and Ann Vertel, Trustees of the
John and Ann Vertel Family Trust
PO Box 737
Chiloquin, OR 97624
Fax:
Email: jvertel@cenntian.com
Fox Landing, LLC
PO Box 263
Chiloquin, OR 97624
Fax:
Email: unhbrunerselchegmail.com, aladybugesmic.net tragens.danzingegmail.com rich bruner 9 egmail.com
36869 Highway 62 Ltd.
4649 Hastings St.
Burnaby BC V5C2K6
Fax:
Email:

Any notice or other communication will be deemed to be given (a) on the date of personal delivery, (b) at the expiration of the 3rd day after the date of deposit in the United States mail, (c) upon confirmation of email delivery, or (d) on the date of confirmed delivery by facsimile or overnight delivery service.

- E. <u>Amendments</u>. This Agreement may be amended only by an instrument in writing executed by all the parties, which writing must refer to this Agreement.
- F. <u>Construction</u>. The captions used in this Agreement are provided for convenience only and will not affect the meaning or interpretation of any provision of this Agreement. All references in this Agreement to "Section" or "Sections" without additional identification refer to the Section or Sections of this Agreement. All words used in this Agreement will be construed to be of such gender or number as the circumstances require. Whenever the words "include" or

"including" are used in this Agreement, they will be deemed to be followed by the words "without limitation."

- G. <u>Counterparts</u>. This Agreement may be executed in counterparts, each of which will be considered an original and all of which together will constitute one and the same agreement.
- H. <u>Facsimile Signatures</u>. Facsimile transmission or other electronic transmission of any signed original document, and retransmission of any signed electronic or facsimile transmission, will be the same as delivery of an original. At the request of any party, the parties will confirm electronic and/or facsimile transmitted signatures by signing an original document.
- I. <u>Further Assurances</u>. Each party agrees to execute and deliver such other documents and to do and perform such other acts and things as any other party may reasonably request to carry out the intent and accomplish the purposes of this Agreement.
- J. <u>Time of Essence</u>. Time is of the essence with respect to all dates and time periods set forth or referred to in this Agreement.
- K. <u>Expenses</u>. Except as otherwise expressly provided in this Agreement, each party to this Agreement will bear its own expenses in connection with the preparation, execution, and performance of this Agreement and the transactions contemplated by this Agreement.
- L. <u>Waiver</u>. Any provision or condition of this Agreement may be waived at any time, in writing, by the party entitled to the benefit of such provision or condition. Waiver of any breach of any provision will not be a waiver of any succeeding breach of the provision or a waiver of the provision itself or any other provision.
- M. <u>Governing Law</u>. This Agreement will be governed by and construed in accordance with the laws of the state of Oregon, without regard to conflict-of-laws principles.
- N. <u>Attorney Fees</u>. In the event suit or action is instituted to enforce any of the terms of this contract, each party shall be responsible for its own attorney fees, costs and related expenses.
- O. <u>Injunctive and Other Equitable Relief</u>. The parties agree that the remedy at law for any breach or threatened breach by a party may, by its nature, be inadequate, and that in addition to damages, the other parties will be entitled to a restraining order, temporary and permanent injunctive relief, specific performance, and other appropriate equitable relief, without showing or proving that any monetary damage has been sustained.
- P. <u>Venue</u>. Any action or proceeding seeking to enforce any provision of this Agreement or based on any right arising out of this Agreement must be brought against any of

the parties in Klamath County Circuit Court of the State of Oregon or, subject to applicable jurisdictional requirements, in the United States District Court for the District of Oregon, and each of the parties consents to the jurisdiction of such courts (and of the appropriate appellate courts) in any such action or proceeding and waives any objection to such venue.

- Q. <u>Exhibits</u>. The exhibits referenced in this Agreement are part of this Agreement as if fully set forth in this Agreement.
- R. <u>Severability</u>. If any provision of this Agreement is deemed to be invalid or unenforceable in any respect for any reason, the validity and enforceability of such provision in any other respect and of the remaining provisions of this Agreement will not be impaired in any way.
- S. <u>Entire Agreement</u>. This Agreement (including the documents and instruments referred to in this Agreement) constitutes the entire agreement and understanding of the parties with respect to the subject matter of this Agreement and supersedes all prior understandings and agreements, whether written or oral, among the parties with respect to such subject matter.
- T. <u>Recording</u>. The parties agree this agreement shall be recorded in the real property records of Klamath County, Oregon.
- U. <u>Acknowledgment</u>. The parties hereto acknowledge this agreement has been drafted by Melvin D. Ferguson, Esq. as the attorney for Timberlake. The parties are encouraged to consult with their own attorney concerning this agreement before signing.
- V. <u>Authority</u>. The signators here to acknowledge that they have the authority to act on behalf of the entity for which they are signing and have obtained all required corporate and/or statutory approvals.

SIGNATURE PAGES FOLLOW /// /// /// /// ///

TIMBERLAKE:

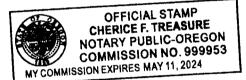
Timberlake Railroad, LLC, an Oregon limited liability company

John F. Vertel, Manager

STATE OF OREGON)

County of Klamath

This instrument was acknowledged before me on October 16, 2023, by John F. Vertel, as Manager for Timberlake Railroad, LLC, an Oregon limited liability company.



Notary Public for Oregon
My commission expires: 5-11-2024

VERTEL TRUST:
John and Ann Vertel Family Trust under agreement dated September 24, 1996
Located Jalles
John F. Vertel, Trustee Ann M. Vertel, Trustee
STATE OF OREGON)) ss.
County of Klamath)
This instrument was acknowledged before me on October 10, 2023, by John F Vertel, Trustee of the John and Ann Verte Family Trust under agreement dated September 24, 1996.
OFFICIAL STAMP CHERICE F. TREASURE NOTARY PUBLIC-OREGON COMMISSION NO. 999953 YCOMMISSION EXPIRES MAY 11, 2024 CLUNIC J. Translation Notary Public for Oregon My commission expires: My commission expires:
STATE OF OREGON) ss.
County of Klamath)
This instrument was acknowledged before me on October 10, 2023, by Ann M Vertel, Trustee of the John and Ann Verte Family Trust under agreement dated September 24, 1996.

OFFICIAL STAMP
CHERICE F. TREASURE
NOTARY PUBLIC-OREGON
COMMISSION NO. 999953
MY COMMISSION EXPIRES MAY 11, 2024

Notary Public for Oregon 511.2024

My commission expires: 511.2024

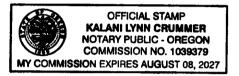
FOX LANDING: apding, LLC, an Oregon limited liability company n Bruner-Welch, Member STATE OF OREGON) ss. County of Klamath This instrument was acknowledged before me on Bruner-Welch, as Member for Fox Landing, LLC, an Oregon limited liability company OFFICIAL STAMP LISA MARIE KESSLER NOTARY PUBLIC - OREGON COMMISSION NO. 1029692 MY COMMISSION EXPIRES OCTOBER 17, 2026 My commission expires:_ STATE OF OREGON) ss. County of Klamath This instrument was acknowledged before me on Bruner-Welch, as Member for Fox Landing, LLC, an Oregon limited liability company.

My commission expires:

OFFICIAL STAMP LISA MARIE KESSLER NOTARY PUBLIC - OREGON COMMISSION NO. 1029692

MY COMMISSION EXPIRES OCTOBER 17, 2026

hald Selve	~~	
Richard ("Riki") Bruner, N	Member	
STATE OF OREGON)	
County of Klamath) ss.)	
	as acknowledged before me on 10/09 er for Fox Landing, LLC, an Oregon limited li	



Maini Crumor Notary Public for Oregon

My commission expires: 8/8/27

HOPE:		
36869 Highway 62 Ltd., a Br	ritish Columbian limited company	
Margaret Hope, Owner/Man	aging Director	
STATE OF Oregon County of Klamath This instrument was Hope, as Owner/Managing I company.) ss.) acknowledged before me on <u>Jury U</u> Director for 36869 Highway 62 Ltd., a British (フロコイ _, 202 3, by Margare Columbian limited
OFFICIAL STAMP ASHLEY DAWN TRUSHELL NOTARY PUBLIC - OREGON COMMISSION NO. 1028681	Notary Public for Oregon My commission expires: 9/11/20	ushell 26

MY COMMISSION EXPIRES SEPTEMBER 11, 2026

2007-011095 Klamath County, Oregon





Fee: \$51.00

TRACKAGE EASEMENTS

This agreement is made this 19th day of June, 2007, by and between Timberlake Railroad, LLC, an Oregon Limited Liability Company ("Timberlake"), Jerry G. Balf and Louise M. Balf, Trustees of the Balf Family Trust Dated May 21, 1997 ("Balf"), and 36869 Highway 62 Ltd., a British Columbian Limited Company ("Vanderspek").

WHEREAS Timberlake owns the following parcels of property located in Klamath County, Oregon, which shall be referred to herein separately as "Timberlake West Parcels" and "Timberlake East Parcels," and are legally described as follows:

Timberlake West Parcels:

After recording, return to: Justin E. Throne 280 Main Street

Klamath Falls, OR 97601

A parcel of land situated in Government Lot 26, in Section 5, Township 35 South, Range 7 East of the Willamette Meridian, excepting the Northwest corner, more particularly described as follows:

BEGINNING at the Northwest corner of said Government Lot 26; thence East 834.8 feet; thence South, parallel to the West line of said lot 208.7 feet; thence West parallel to the North line of said lot 834.8 feet, to a point on the West line of said lot; thence North on said West line 208.7 feet, to the point of beginning; and

A parcel of land situated in the Northwest corner of Government Lot 26, in Section 5, Township 35 South, Range 7 East of the Willamette Meridian, more particularly described as follows:

BEGINNING at the Northwest corner of said Government Lot 26; thence East 834.8 feet; thence South, parallel to the West line of said lot 208.7 feet; thence West parallel to the North line of said lot 834.8 feet, to a point on the West line of said lot; thence North on said West line 208.7 feet, to the point of beginning.

Timberlake East Parcels:

Government Lots 33 and 34, Section 4, Township 35 South, Range 7 East of the Willamette Meridian; and

A tract of land situated in Gove ment Lots 3 and 4, Section 9, Township 35 South, Range 7 East of the Willamette Meridian, being more particularly described as follows: Beginning at the intersection of the North line of said Lot 3 and the Northerly line of Highway 422; thence North 89° 05'29" West, 48.76 feet to the Northwest corner of said Lot 3; thence North 89° 02'23" West on the North line of said Lot 4, 497.50 feet;

TRACKAGE EASEMENTS

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5

thence South 09° 24"00" East, 317.74 feet to the Northerly line of Highway 422; thence Northeasterly on said Northerly line, 584.70 feet, more or less, to the point of beginning.

WHEREAS, Balf owns a parcel of property legally described as follows:

A parcel of land situated in Government Lot 25, Section 5, Township 35 South, Range 7 east of the Willamette Meridian, Klamath County, Oregon, and more particularly described as follows:

Commencing at the Southwest comer of said Lot 25; proceeding Northerly 250 feet, thence Easterly 660 feet, thence Southerly 250 feet, thence Westerly 660 feet to the point of beginning ("Balf Parcel").

WHEREAS, Vanderspek owns a parcel of property legally described as follows:

Lot 32 in Section 5, Township 35 South, Range 7 East of the Willamette Meridian, Klamath County, Oregon ("Vanderspek Parcel").

WHEREAS, all of the adjoining parcels described above shall herein be referred to together as the "burdened parcels" that are owned by the "burdened parties" and, where appropriate, the burdened parties shall reciprocally be referred to as the "benefited parties."

NOW THEREFORE, in consideration of \$1.00 paid by each party to the other party, and in consideration of the mutual covenants contained herein, the parties agree as follows:

- 1. All of the parties grant to each other a limited easement for trackage, which is defined as the occupancy and use of any burdened parcel for access for ingress, transit, and egress upon the burdened parcel, except for in areas defined as "private trackage" in Exhibit A, which is attached hereto and incorporated by reference, to operate 7-1/2" gauge miniature railroad equipment and to walk along the track or an area five feet (5') on either side of the centerline of said track for a total of ten feet (10') of width for a single track line and fourteen feet (14') of width for a double track line.
- 2. For purpose of this agreement, the term "trackage" is defined to include everything constructed and resting upon, or immediately adjacent to and thereby a part of, the respective easements, and consists of, but is not limited to, plastic underlayment, track panels, switches, crossovers, road crossings, switching systems, signal systems, supplied electrical power, supplied potable water systems, signage, ballast, culverts, trestles, turntables, loading and unloading facilities, fueling facilities, bridges and tunnels that exist within the land.
- 3. The benefited parties agree to use the easements created by this agreement at their own risk, and further covenant to indemnify and hold harmless the burdened parties for and against any and all liability, arising from injury to person or property, occasioned

TRACKAGE EASEMENTS

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wholly or in part by any act or omission of the benefited party, or its "participants," which term is defined to include, but is not limited to, members, guests, invitees, licensees, permitees, owners, operators, riders, volunteers, observers, and agents.

- 4. The benefited parties agree to maintain, at all times during use of the easements, a suitable policy of general hability coverage, in an amount not less than five hundred thousand dollars (\$500,000), and if available, naming the burdened parties as additional insured parties, and to also provide evidence and a copy of said policies to all the parties.
- 5. Except as expressly set forth in Paragraph 6 of this agreement, the limited easements created by this agreement are personal in nature, are in gross, are not assignable, transferable, or devisable, and do not run with the land. Any easement created by this agreement that is not a permanent easement as established in Paragraph 6, and for which the burdened parcel is assigned, leased, transferred, sold, gifted, or otherwise conveyed to the ownership or control of another party, shall automatically cease and be of no further force and effect. The easements that benefit Timberlake and Vanderspek (the parties who are perpetual companies) shall not cease so long as at least fifty-one percent (51%) of each entity is owned by the parties that owned each entity at the time of this agreement; however, if any entity is owned or controlled by any individual who was an employee, office, director, owner or manager of Train Mountain, Inc., an Oregon business corporation, or Train Mountain Railroad Museum, an Oregon non-profit corporation, at any time prior to the year 2006, that particular easement shall automatically cease and be of no further force and effect.
- 6. The following easements shall be permanent and perpetual and shall be appurtenant to and run with the land (in the case of Timberlake, to and with both the East Parcels and West Parcels), binding heirs successors, and assigns:
 - a. Balf grants to Timberlake and Vanderspek, a non-exclusive trackage easement over the Balf Parcel to connect and use the trackage approaching the Northwest corner of the Vanderspek Parcel to trackage approaching the Southeast corner of Timberlake West Parcels; however, said easement shall not include any private trackage owned by Balf and Balf shall determine the exact route.
 - b. Vanderspek grants to Timber ake and Balf, a non-exclusive trackage easement over the trackage existing and installed at the date of this agreement on the Vanderspek Parcel, excepting private trackage, and a non-exclusive trackage easemen to connect from the switch immediately west of the "Field Siding" to Balf's trackage approaching the Northwest corner of the Vanderspek Parce
 - c. Timberlake grants to Vanderspek a non-exclusive trackage easement to use and construct trackage that will connect to Balf's trackage near the Southeast corner of Timberlake West Parcel #13 to a point on "Train

TRACKAGE EASEMENTS

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Mountain" property between the Northwest corner of Timberlake West Parcel #14 and a point forty feet (40') east of that Northwest corner of Timberlake West Parcel #14; and Timberlake shall determine the exact route.

- d. Timberlake grants to Vanderspek a non-exclusive easement to construct and use trackage beginning near the Northeast corner of Vanderspek's parcel where trackage enters Timberlake East Parcel #5, crossing Hidden Valley Road on the existing grade crossing, continuing over existing switch and track, continuing north far enough to switch to a new track that will proceed north in a ten foot (10') wide corridor thirty feet (30') to forty feet (40') from, and running parallel to, the Western boundary of Timberlake East Parcel #5 until the trackage reaches "Train Mountain" property, all as shown in Exhibit B, which is attached hereto and incorporated by reference.
- 7. All trackage connections must be built according to "Train Mountain" track standards, then in place, and such new trackage that is built and constructed, and upon completion of construction, shall become the property of the parcel owner upon which the track sits.
- 8. The parties agree and covenant that they shall not maintain or erect fences that would block or stymie the free flow of model train traffic across the easements.
- 9. The parties shall equitably apportion any maintenance and repair expenses associated with the easements created by this agreement.

TIMBERLAKE:

Timberlake, LLC, an Oregon limited liability company:

Thomas O. Vertel, Trustee of the Thomas O. Vertel Revocable Intervivos Trust Dated November 4, 2004, as Manager.

BALF:

Trustees of the Balf Family Trust Dated May 21, 1997

TRACKAGE EASEMENTS

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VANDERSPEK:

36869 Highway 62 Ltd., a British Columbian limited company:

Carl Vanderspell, owner/managing dir.

STATE OF OREGON, County of Klamath.

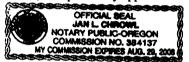
SUBSCRIBED AND SWORN TO before me this 19 day of June, 2007, by Thomas O. Vertel, who personally appeared.



Notate Public for Oregon
My commission expires: 8-29-08

STATE OF OREGON, County of Klamath.

SUBSCRIBED AND SWORN TO before me this 19 day of June, 2007, by Jerry G. Balf, who personally appeared.



Notary Public for Oregon
My commission expires: 8-29-08

STATE OF OREGON, County of Klamath.

SUBSCRIBED AND SWORN TO before me this 19 day of June, 2007, by



Notary Public for Oregon
My commission expires: 8-29-08

STATE OF OREGON, County of Klamath.

SUBSCRIBED AND SWORN TO before me this 19 day of June, 2007, by John C. Black, who personally appeared, as attorney-in-fact for Carl Vanderspek.



Notary Public for Oregon
My commission expires: 8-29-08

TRACKAGE EASEMENTS

Page 5 of 5

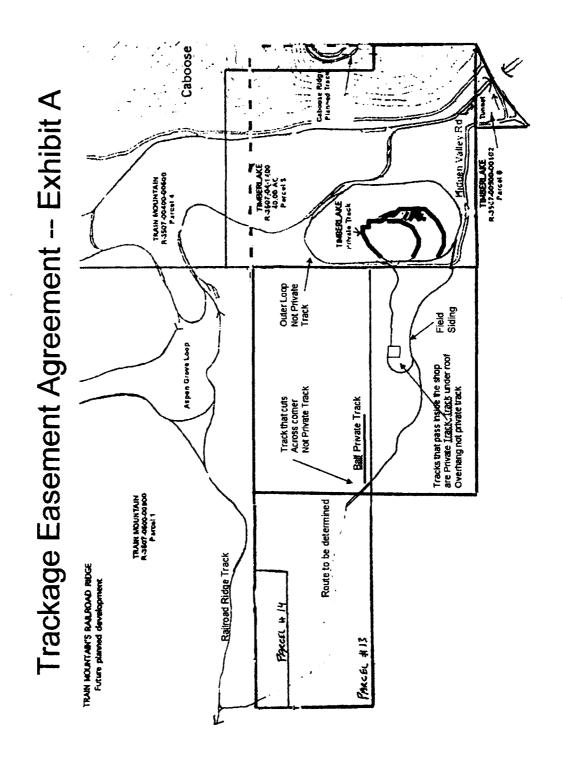
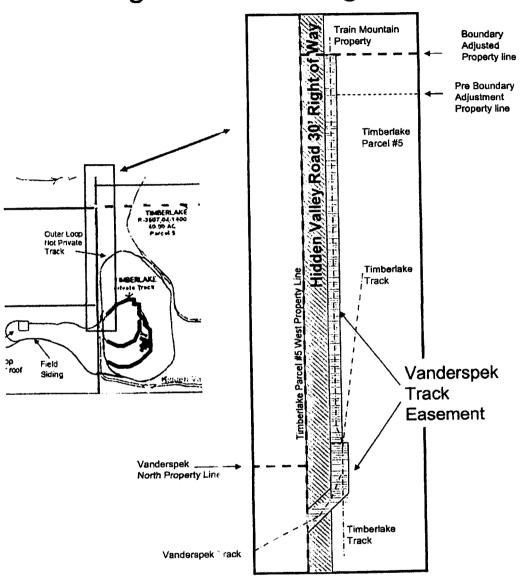


Exhibit B Trackage Easement Agreement



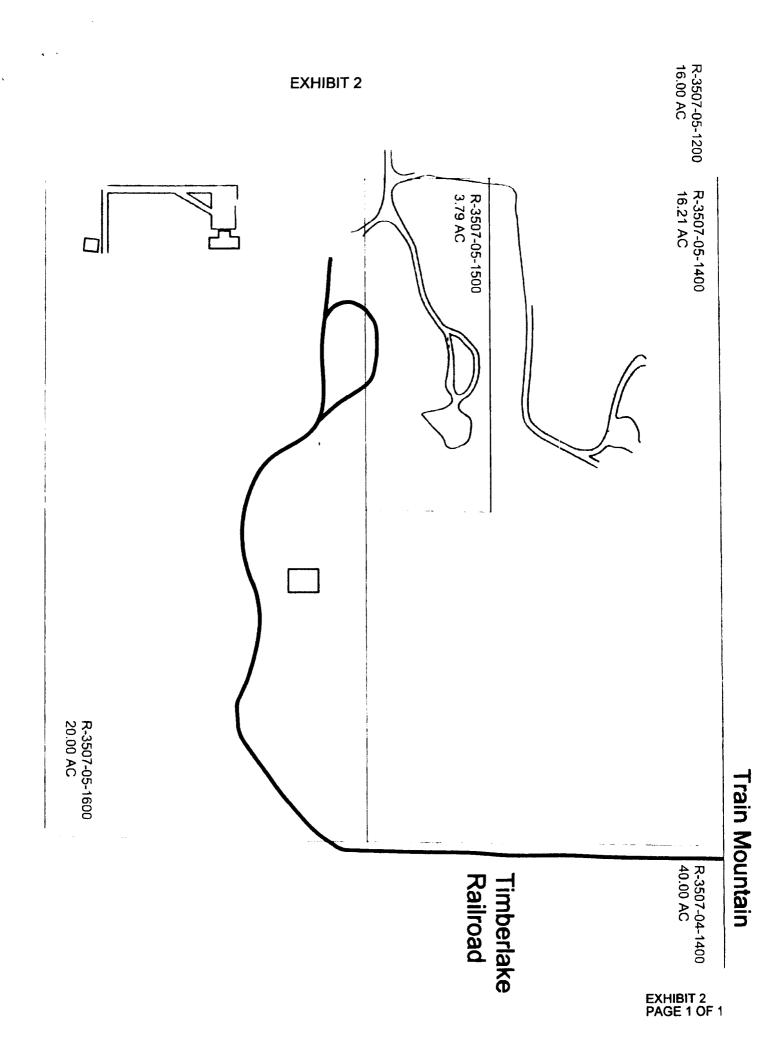


EXHIBIT 3

Train Mountain 7½" Gauge Railroad Standards

Certificates required to operate Yes Length 995"	Boiler Inspection:		Rail:	
Percent operating pressure		Ves		10'
Accept other club certificates Yes Width at foot 937* Yes Ye			5	.995"
Prequency				.937"
Pridge & Trestle Minimums: Clearance under bridge 83" Riding Cars:				Steel
Bridge & Trestle Minimums: Clearance under bridge	requestey	7 Million		Alum
Clearance under bridge internal height 83" Kafting Cars: Internal width-single track internal height 43" Car type (lat, gendols, trestle) Flat internal width-single track internal width-double track 112" Maximum seats per 6' car 1 Height above ground for railing 30" Maximum seats per 10' car 3 Railing height 4" Maximum seats per 10' car 3 Actual shortest clearance under bridge 5" Saffty chain/cable Yes Actual shortest internal height 33" Seating surface height above rail 14½" Actual and with-dbl 128" Railing height 8" Actual shortest internal width-dbl 128" Railing height 8" Actual shortest internal width-dbl 128" Seating surface height above rail 14½" Actual shortest internal width-dbl 128" Seating surface height above rail 14½" Actual shortest internal width-dbl 128" Seating surface height above rail 14½" Marian Alumin 1 Ditch depth if on cut 12" Length 21½" Undertail between track centers	Bridge & Trestle Minimums		t and and stains type	
Internal Neight		83"	Riding Cars:	
Internal width-single track 112" Maximum seats per 6 car				Flat
Internal width-double track				4-5/16"
Height above ground for railing 30° Maximum seats per 8° car 2 3 3 3 3 3 3 3 3 3				1
Railing height				2
Maximum opening below cailing 4" Maximum seats per 12' car 3 Actual shortest clearance under bridge 85" Saftry chain/cable Yes Actual shortest clearance under bridge 4" Seat type (bench or boat) Batter Half W Distance between track centers 4" Mini line passage and track minimum 50" Maximum width across track 36" Seat type (bench or boat) Seat type (bench or boat) Distance between track centers 4" Distance between track centers 4" Distance between track centers 4" Steaming Bays: Steaming Bay				3
Actual shortest clearance under bridge 85" Actual shortest internal height 83" Seafting surface height above rail 14%" Actual narrowest internal width-single Actual narrowest internal width-dbl 128" Roadbed: Roadbed: Crossbucks: Distance between track centers 4" Material Alumin on Width 4" Dirch width if on cut 12" Length 21½" Fill height if on tax land 6" Pole size 1½" Underlayment (fiber, plastic, none) Plastic Height of center above ground 72" Width-single track 8" Curve Radius: 100" Snow Plow Cutting Edge: 12' Main line preferred minimum 75" Minimum height above rail 3/8" Main line preferred minimum 75" Skid plate (plastic or wood) width 2" Storage track minimum 75" Skid plate (plastic or wood) width 2" Pouling Point: State (plastic or wood) width 2" 4" Distance between track centers 34" Air line pipe material %" seed Maximum 2.0" Crearace to transfer or turntable 16"				3
Actual and narrowest internal height Actual narrowest internal width-single Actual narrowest internal width-single Actual narrowest internal width-dol 128" Roadbed:				Yes
Actual narrowest internal width-indble 64" (Prossbucks: and any other process) Read-bod: any other process. Read-bod: any other process. Actual narrowest internal width-dbl 4" (Prossbucks: any other process) Advantion of 6" (Prossbucks: any other process) Advantion of 6" (Prossbucks: any other process) Distance between track centers (Process) 4" (Process) Advantion of 6" (Process) Distance between track centers (Process) 4" (Process) Advantion of 6" (Process) Plastic (Process) Advantion of 6" (Process)				14½"
Actual narrowest internal width-dbb 128" Roached:				Boat
Distance between track centers				
Material Alumin number Ditch depth if on cut 6° Width 4" Ditch width if on cut 6° Ditch width if on cut 12" Ditch width if on cut 6° Side width of the piloth width if on cut 6° Side width of the piloth width if on cut 6° Side width of the piloth width if on cut 6° Side width of the piloth width if on cut 6° Side width of the piloth width if on cut 6° Side width of the piloth width if on cut 6° Side width of the piloth width if on cut 6° Side width of the piloth of the piloth width of the piloth of the piloth width of the piloth width of the piloth of the piloth of the piloth width of the piloth of the piloth width of the piloth of the piloth width of the piloth width of the piloth of the piloth width of the piloth width of the piloth of the piloth width of the piloth width of the piloth of the piloth width of the piloth		120		4'
Width		Aluminum		6"
Length			•	12"
Pole size		· ·		6"
Curve Radius:	-			Plastic
Curve Radius				8'
Main line preferred minimum 100' Snow Plow Cutting Edge: Main line absolute minimum 75' Minimum height above rail 3/8" Storage track minimum 50' Maximum width across track 36" Actual main line minimum 75' Skad plate (plastic or wood) width 2" Fouling Point: Steaming Bays: "steaming Bays: "steaming Bays: Distance between track centers 34" Air line pipe material %" steel Maxker for location 2" wast: c Ash pans available 16" Grade Standards: Clearance to transfer or turntable 16" Maximum 2.0% Dumensions of steel C channel 1½" x 4" Better 1.5% Electricity-grounded 110 Best detter 1.0% Height above ground 37" Actual steepest grade-avoidable 2.67% Spacing between supports 67" Actual next steepest grade 2.18% Switch minimum radius: 47" Actual next steepest grade 2.18% Switch minimum radius: 75' Crossing width-single track	.		2	12'
Main line absolute minimum 75° Minimum height above rail 38°'s Storage track minimum 50° Maximum width across track 36° Actual main line minimum 75° Skid plate (plastic or wood) width 2° Fouling Point: Steaming Bays: ** Distance between track centers 34" Air line pipe material ½" steel Marker for location 2" wash r. Ash pans available Yes Grade Standards: Clearance to transfer or turntable 16° Maximum 2.0% Dimensions of steel C channel 1½" x x²" Better 1.5% Electricity-grounded 110 Best 1.0% Height above ground 37" Actual steepest grade-avoidable 2.67" Spacing between supports 67" Actual next steepest grade 2.65" Water line pipe material ½" galv Actual next steepest grade 2.65" Water line pipe material ½" galv Actual next steepest grade 2.65" Water line pipe material ½" galv Grade Crossings: Steel		100'		
Storage track minimum				3/8"
Actual main line minimum 75' Skid plate (plastic or wood) width 2" Fouling Point: Steaming Bays: Steaming Bays: X" steel Distance between track centers 34" Air line pipe material ½" steel Marker for location 2" wast. c Ash pans available Yes Grade Standards: Clearance to transfer or turntable 16" Maximum 2.0% Dimensions of steel C channel 1½" x 4" Better 1.5% Electricity-grounded 110 Best 1.0% Height above ground 37" Actual steepest grade-avoidable 2.67% Spacing between supports 67" Actual steepest grade-unavoidable 2.67% Spacing between supports 67" Actual next steepest grade 2.18% Switch minimum radius: Actual next steepest grade 2.18% Switch minimum radius: Crossing width-single track 24" Sidings 75' Crossing width-double track 24" Sidings 75' Crossing width-double track 24" Switch stand minimum radius:				36"
Distance between track centers 34" Air line pipe material %" steel	•			2"
Distance between track centers 34" Air line pipe material 7" steel		, ,		
Marker for location 2" wash. c Ash pans available Yes Grade Standards: Clearance to transfer or turntable 16" Maximum 2.0% Dimensions of steel C channel 1½" x 4" Better 1.5% Electricity-grounded 110 Best 1.0% Height above ground 37" Actual steepest grade-avoidable 2.67% Spacing between supports 67" Actual next steepest grade 2.65% Water line pipe material %" galv Actual next steepest grade 2.18% Switch minimum radius: 75" Actual next steepest grade 2.06% Man line divergence 100" Grade Crossings: All other main line 75" Crossing width-single track 2.4" Sidings 75" Crossing width-double track 2.6" To dead end storage tracks 50" Concrete depth 1/4" From track centerline 24" Flangeway depth 1/2" To remote switch throw 40" Rail material 24" Width 2" <		34"		½" steel
Grade Standards: Clearance to transfer or turntable 16" Maximum 2.0% Dimensions of steel C channel 11%" x 4" Better 1.5% Electricity-grounded 1110 Bets 1.0% Height above ground 37" Actual steepest grade-avoidable 3.29% Length 20" Actual next steepest grade-unavoidable 2.67% Spacing between supports 67" Actual next steepest grade 2.65% Water line pipe material %" galv Actual next steepest grade 2.18% Switch minimum radius: 100° Actual next steepest grade 2.06% Main line divergence 100° Grade Crossings: All other main line 75° Crossing width-single track 2.4" Sidings 75° Crossing width-double track 96° To dead end storage tracks 50° Concrete depth 24" Switch stand minimum distances: 15° Flangeway width 1½" To remote switch throw 40° Rail material Steel Tie Dimensions: 2"		-		Yes
Maximum 2.0% Dimensions of steel C channel IW" x 4" Better 1.5% Electricity-grounded 110 Best 1.0% Height above ground 37" Actual steepest grade-avoidable 3.29% Length 20' Actual steepest grade 2.65% Water line pipe material %" galv Actual next steepest grade 2.18% Switch minimum radius: 3.29% Actual next steepest grade 2.18% Switch minimum radius: 3.29% Actual next steepest grade 2.18% Switch minimum radius: 3.29% Actual next steepest grade 2.18% Switch minimum radius: 3.29% Actual next steepest grade 2.18% Switch minimum radius: 3.29% Actual next steepest grade 2.18% Switch minimum radius: 3.29% Actual next steepest grade 2.4" Sidings 75' Crossing width-single track 2.4" Sidings 75' Crossing width-single track 2.4" Switch minimum radius: 3.2 Crossing width-single track 2.4" </td <td></td> <td>_ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</td> <td></td> <td></td>		_ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Better		2.0%	Dimensions of steel C channel	1½" x 4"
Best				110
Actual steepest grade-avoidable 3.29% Length 20° Actual steepest grade-unavoidable 2.67% Spacing between supports 67" Actual next steepest grade 2.65% Water line pipe material ½" galv Actual next steepest grade 2.18% Switch minimum radius: 100° Actual next steepest grade 2.06% Main line divergence 100° Grade Crossings: All other main line 75° Crossing width-single track 24" Sidings 75° Crossing width-double track 96" To dead end storage tracks 50° Concrete depth 24" Switch stand minimum distances: From track centerline 24" Flangeway depth ½" From track centerline 24" Flangeway width 1½" To remote switch throw 40° Rail material Steel Tie Dimensions: 2" I beam dimensions 2½" x Width 2" Actual narrowest crossing width ½" Length 16" Actual pageway depth ½" Length </td <td></td> <td></td> <td></td> <td>37"</td>				37"
Actual steepest grade-unavoidable 2.67% Spacing between supports 67" Actual next steepest grade 2.65% Water line pipe material ½" galv Actual next steepest grade 2.18% Switch minimum radius: Actual next steepest grade 2.06% Main line divergence 100° Grade Crossings: All other main line 75' Crossing width-single track 24" Sidings 75' Crossing width-double track 96" To dead end storage tracks 50' Concrete depth 24" Switch stand minimum distances: Flangeway depth ¼" From track centerline 24" Flangeway width 1½" To remote switch throw 40' Rail material Steel Tie Dimensions: I beam dimensions 2½" Width 2" Actual narrowest crossing width 24" Depth 3" Actual narrowest flangeway depth ½" Length Actual shallowest flangeway width ½" Distance between tie centers 4" Mileposts: Space between ties 2" Distance between 105.6 Material Plastic Grade information to next post Yes Track Gauge: Height of bottom above ground 12" Nominal gauge 17-5/8" Other information Grade Actual gauge tangent track 7-5/8" Other information Grade (actual or scale miles) Actual Space between track 7-5/8" Scale (actual or scale miles) Actual		3.29%		20'
Actual next steepest grade Actual gauge at switch		2.67%		67"
Actual next steepest grade Actual next steepest grade Actual next steepest grade 2.06% Adain line divergence 100° Grade Crossings: Crossings width-single track 24" Sidings Crossing width-double track 96" To dead end storage tracks 50° Concrete depth 24" Switch stand minimum distances: Flangeway depth Flangeway width 1½" From track centerline 24" Flangeway width 1½" To remote switch throw 40° Rail material 1 beam dimensions 2½" Actual narrowest crossing width 42" Depth 3" Actual narrowest flangeway width 4" Distance between tie centers 4" Mileposts: Distance between 105.6 Material Plastic Grade information to next post Height of bottom above ground Interval Other information Posts per mile Scale (actual or scale miles) Actual Scale (actual or scale miles) Actual Scale (actual or scale miles) Actual Actual gauge at switch Actual gauge at switch Main line divergence 100° Main line divergence 100° Main line divergence 1100° Material 1100° Ma		2.65%		⅓" gal∨
Actual next steepest grade 2.06% Main line divergence 100° Grade Crossings: All other main line 75° Crossing width-single track 24° Sidings 75° Crossing width-double track 96° To dead end storage tracks 50° Crossing width-double track 24° Switch stand minimum distances: Flangeway depth 24° From track centerline 24° Flangeway width 1½° To remote switch throw 40° Rail material Steel Tie Dimensions: I beam dimensions 2½° Width 2° Actual narrowest crossing width 24° Depth 3° Actual narrowest flangeway depth ½° Length 16° Actual shallowest flangeway width ½° Distance between tie centers 4° Mileposts: Space between ties 2° Distance between 105.6 Material Plastic Grade information to next post Yes Track Gauge: Height of bottom above ground 12° Nominal gauge 7½° Interval 02 min Actual gauge tangent track 7-5/8° Posts per mile 50 Actual gauge at switch 7½° Scale (actual or scale miles) Actual		2.18%	Switch minimum radius:	
Grade Crossings: All other main line 75' Crossing width-single track 24" Sidings 75' Crossing width-double track 96" To dead end storage tracks 50' Concrete depth 24" Switch stand minimum distances: 24" Flangeway depth 4" From track centerline 24" Flangeway width 1½" To remote switch throw 40' Rail material Steel Tie Dimensions: 2" I beam dimensions 2½" x Width 2" Actual narrowest crossing width 24" Depth 3" Actual narrowest flangeway depth ½" Length 16" Actual shallowest flangeway width ½" Distance between tie centers 4" Mileposts: Space between ties 2" Distance between 105.6 Material Plastic Grade information to next post Yes Track Gauge: Height of bottom above ground 12" Nominal gauge 7½" Interval 02 mm Actual gauge tangent track 7-5/8" Other information Grade Actual gauge curve track 7-5/8" P		2.06%	Main line divergence	100'
Crossing width-single track Crossing width-double track Concrete depth Concrete depth Flangeway depth Flangeway width 1½' From track centerline Flangeway width 1½' To remote switch throw Rail material Steel Tie Dimensions: 1 beam dimensions 1 be			All other main line	
Concrete depth 24" Switch stand minimum distances: Flangeway depth 1½" From track centerline 24" Flangeway width 1½" To remote switch throw 40° Rail material Steel Tie Dimensions: I beam dimensions 2½" Width 2" Actual narrowest crossing width 24" Depth 3" Actual narrowest flangeway depth ½" Length 16" Actual shallowest flangeway width 34" Distance between tie centers 4" Mileposts: Space between ties 2" Distance between 105.6 Material Plastic Grade information to next post Yes Track Gauge: Height of bottom above ground 12" Nominal gauge 7½" Other information Grade Actual gauge tangent track 7-5/8" Posts per mile 50 Actual gauge at switch 7½" Scale (actual or scale miles) Actual	Crossing width-single track	24"	Sidings	
Flangeway depth	Crossing width-double track	96"		50'
Flangeway width Rail material I beam dimensions	Concrete depth	24"	Switch stand minimum distances:	
Rail material Steel Tie Dimensions: I beam dimensions 2½" x Width 2" Actual narrowest crossing width 24" Depth 3" Actual narrowest flangeway depth ½" Length 16" Actual shallowest flangeway width ½" Distance between tie centers 4" Mileposts: Space between ties 2" Distance between 105.6 Material Plastic Grade information to next post Yes Track Gauge: Height of bottom above ground 12" Nominal gauge 7½" Interval 02 mm Actual gauge tangent track 7-5/8" Other information Grade Actual gauge at switch 7½" Scale (actual or scale miles) Actual	Flangeway depth	3/4"	From track centerline	
I beam dimensions 2½" x Width 22" Actual narrowest crossing width 24" Depth 3" Actual narrowest flangeway depth ½" Length 16" Actual shallowest flangeway width ½" Distance between tie centers 4" Mileposts: Space between ties 2" Distance between 105.6 Material Plastic Grade information to next post Yes Track Gauge: Height of bottom above ground 12" Nominal gauge 7½" Interval 02 mm Actual gauge tangent track 7-5/8" Other information Grade Actual gauge at switch 7½" Posts per mile 50 Actual gauge at switch 7½" Scale (actual or scale miles) Actual gauge at switch 7½"	Flangeway width	11/2"	To remote switch throw	40'
Actual narrowest crossing width 24" Depth 16" Actual narrowest flangeway depth 12" Length 16" Actual shallowest flangeway width 34" Distance between tie centers 4" Mileposts: Space between ties 2" Distance between 105.6 Material Plastic Grade information to next post Yes Track Gauge: Height of bottom above ground 12" Nominal gauge 7½" Interval 02 mm Actual gauge tangent track 7-5/8" Other information Grade Actual gauge at switch 7½" Scale (actual or scale miles) Actual	Rail material	Steel	Tie Dimensions:	
Actual narrowest flangeway depth Actual shallowest flangeway width Actual shallowest flangeway width Mileposts: Distance between ties 105.6 Material Plastic Grade information to next post Height of bottom above ground 12" Nominal gauge 7'2" Interval Other information Grade Grade Other information Grade Corde (actual or scale miles) Actual Actual Distance between tie centers 4" Material Plastic Track Gauge: Nominal gauge 7'2" Actual gauge tangent track 7-5/8" Actual gauge at switch 7'2" Actual gauge at switch	I beam dimensions	21/4" x	Width	_
Actual shallowest flangeway width Actual shallowest flangeway width Mileposts: Distance between ties 105.6 Material Plastic Grade information to next post Height of bottom above ground 12" Nominal gauge 7'2" Interval Other information Grade Grade Actual gauge tangent track 7-5/8" Posts per mile 50 Actual gauge at switch 7'2" Actual gauge at switch	Actual narrowest crossing width		Depth	-
Mileposts: Distance between 105.6 Material Plastic Grade information to next post Yes Track Gauge: Height of bottom above ground 12" Nominal gauge 7½" Interval 02 mm Actual gauge tangent track 7-5/8" Other information Grade Actual gauge at switch 7½" Posts per mile 50 Actual gauge at switch 7½"			Length	
Distance between 105.6 Material Plastic Grade information to next post Yes Track Gauge: Height of bottom above ground 12" Nominal gauge 7½ Interval 02 mm Actual gauge tangent track 7-5/8" Other information Grade Actual gauge curve track 7-5/8" Posts per mile 50 Actual gauge at switch 7½" Scale (actual or scale miles) Actual	Actual shallowest flangeway width	3/4"		
Grade information to next post Height of bottom above ground Interval Other information Posts per mile Scale (actual or scale miles) Yes Track Gauge: Nominal gauge 7½" Nominal gauge tangent track 7-5/8" Actual gauge tangent track 7-5/8" Actual gauge at switch 7½" Actual gauge at switch 7½"	Mileposts:			_
Height of bottom above ground 12" Nominal gauge 7½" Interval 02 min Actual gauge tangent track 7-5/8" Other information Gradk Posts per mile 50 Actual gauge at switch 7½" Scale (actual or scale miles) Actual				Plastic
Interval 02 min Actual gauge tangent track 7-5/8" Other information Grade Actual gauge curve track 7-5/8" Posts per mile 50 Actual gauge at switch 7½" Scale (actual or scale miles) Actual			• •	en / 21
Other information Other information Grade Actual gauge curve track 7-5/8" Posts per mile 50 Actual gauge at switch 7½" Scale (actual or scale miles) Actual				
Posts per mile 50 Actual gauge at switch 7½" Scale (actual or scale miles) Actual			* • •	
Scale (actual or scale miles) Actua				
	•		Actual gauge at switch	1/2
Size $2^{n} \times 3^{n}$,			
	Size	2" x 3		

EXHIBIT 3 PAGE 1 OF 2

Passing Sidings:		Track panel construction:	
Minimum distance between	3000'	Rail joiner-TM slip on type	Yes
Minimum length	140'	Rail joiner-bars, bolts & nuts	No
Minimum length of storage track	12'	Rail length	10'
Storage track for bad order cars	Yes	Rail offset	12"
Public Train Rides:*		Ties per panel	30
Admission (free or pay)	Free	Tie plate	Yes
Conductor at end of train	Yes	Track gauge	7-5/8"
Conductor have flag & whistle	Yes	Screw head	Phillips
Distance covered by public ride	7,600	Screw length	l"
Donation box at entrance	Yes	Screws per panel	123
Donation box at exit	Yes	Train Operating Requirements:	
Donation average per ride given	US \$.00	Boiler certificate for steamers	Yes
Duration of public ride in minutes	17	Flagger with 12" x 12" flag/lantern	Yes
Insurance cost per annum	US \$0,000	Green blocks for derailment sites	Ycs
Rides given per run day (average)	000	Headlight on locomotive at night	Yes
Safety speech before each trip	Yes	Radio equipped (FRS)	Yes
Speed for public rides	5 mph	Red light on rear of train at night	Yes
Ticket cost per ride	N/a	Safety chains or drawbars	Yes
,		Spark arrestor/ashpan for steamers	Yes
		Speed limit unless posted	7 mph
		Train length maximum	140'
		Train separation	210'
		Whistle at grade crossings	Yes

Tunnel minimum dimensions:

Internal width-single track	64"
Internal width-double track	112"
Internal height	83"
Portal width-single track	48"
Portal width-double track	96"
Portal height	83"
Actual narrowest internal-single	56"
Actual narrowest internal-double	144"
Actual lowest internal height	77"
Actual narrowest portal width	44"
Actual lowest portal height	73"

^{*}Conducted by Klamath & Western Railroad

TM Railroad Standards Revised Jan 1, 2008