

Standard Specifications for Work on Railroad Property

- Section 1. Definition of Terms
- Section 2. General Requirements
- Section 3. Safety Requirements
- Section 4. Insurance Requirements
- Section 5. Notice
- Section 6. Flag Protection and Protection of ARRC Traffic
- Section 7. Train Delays
- Section 8. Protection of ARRC Communication Lines
- Section 9. Road Crossings
- Section 10. Power and Communication Lines
- Section 11. Underground Utilities
- Section 12. Open Trenching
- Section 13. Excavations
- Section 14. ARRC Inspectors
- Section 15. Use of Explosives
- Section 16. Snow Removal
- Section 17. Clean-up
- Section 18. Indemnity

SECTION 1. DEFINITION OF TERMS

| | |
|--------------------------------------|--|
| <u>ARRC</u> | Alaska Railroad Corporation, P.O. Box 107500, Anchorage, AK 99510-7500. |
| <u>ARRC Property</u> | all lands owned or withdrawn for the use of the ARRC, including the ARRC's track right-of-way and communications pole line right-of-way. |
| <u>Chief Engineer</u> | the person employed by the ARRC as head of its Engineering Department or Branch, or his/her authorized representative. |
| <u>Contractor</u> | any agent of the Permittee, including Contractors or subcontractors employed to construct, reconstruct, operate and/or maintain the Facility. The term "Contractor" shall be synonymous with the term "Permittee" when the Permittee performs the construction, reconstruction, operation and/or maintenance of the Facility with its own personnel. |
| <u>Director, Real Estate</u> | the person authorized by the ARRC to execute contractual real estate agreements on behalf of the ARRC. |
| <u>Facility</u> | any improvements owned by the Permittee/Contractor which are to be placed on ARRC property in accordance with written permission executed by ARRC and Permittee. |
| <u>Telecommunications Supervisor</u> | the person employed by the ARRC as head of its Signals and Telecommunications Department or Branch, or his/her authorized representative. |
| <u>Permittee/Contractor</u> | the person, company or governmental agency to whom the right to enter upon ARRC Property was given in the form of written permit, easement or contract executed by the ARRC and Permittee/Contractor. |
| <u>Track Work</u> | all work on the line from the top of subgrade to the top of rail, including geotextile, when required. |
| <u>Track Materials</u> | all hardware, excluding signals and controllers, associated with the running of a railroad. |

SECTION 2. GENERAL REQUIREMENTS

- 2.1 All construction, reconstruction, operation, and maintenance on ARRC Property shall be performed in compliance with these Standard Specifications for Work on Railroad Property, including all revisions thereto.
- 2.2 Failure to comply with these Standard Specifications for Work on Railroad Property shall result in the demand of ARRC to suspend all work on ARRC Property.
- 2.3 All work on or about ARRC Property shall be performed by experienced personnel in a safe and workmanlike manner in keeping with approved ARRC practices, and as specified herein. ARRC traffic and property shall be protected at all times.
- 2.4 The safety and continuity of the operation of the traffic of ARRC shall be of first importance and shall be at all times protected and safeguarded. The Permittee/Contractor and its subcontractors shall be required to perform and arrange their work accordingly. Whenever, in the opinion of the Chief Engineer or his or her representatives, the work or its performance may affect or involve the safety of ARRC's facilities and/or operation of its railroad, the method of doing such work shall first be submitted by the Permittee/Contractor to the Chief Engineer for his/her approval, without which it shall not be commenced or executed. The approval of the Chief Engineer, when given, shall not be considered as a release from responsibility or liability for any damage which ARRC may suffer, or for which it may be liable, as a result of the acts or omissions of the Permittee/Contractor, its subcontractors or employees.
- 2.5 Whenever, in the opinion of the Chief Engineer, the construction may cause a hazard to the safe operation of ARRC, ARRC may, in its discretion, place at the site of the work the required number of qualified employees to protect its operations. The providing of such employees and such other precautions as may be taken shall not relieve the Permittee/Contractor and its subcontractors from liability for the payment of damages caused by their operations. ARRC shall be the sole judge of the necessity for, and as to the number and classification of employees required. The Permittee/Contractor shall reimburse ARRC for the cost and expense incurred in providing such employees.

SECTION 3. SAFETY REQUIREMENTS

- 3.1 The safety of personnel, property, rail operations, and the public is of paramount importance in the execution of any work on ARRC Property. The Permittee/Contractor shall comply with all Federal, State and local governmental regulations (e.g. OSHA, NESC, etc.) applicable to the construction, installation, or maintenance of any Facility. As reinforcement and in furtherance of overall safety measures to be observed by Permittee/Contractor (and not by way of limitation), the following special safety rules shall be followed while working on ARRC Property. Further railroad safety information may be obtained from the ARRC Safety Office at 907-265-2265. Safety information is also available on the ARRC website at www.akrr.com.

- 3.2 ARRC flag protection is required before any activity can occur on or near a railroad operating facility such as a track, yard, bridge or shop building. For incidental work, such as surveying or inspection, an ARRC furnished flagman will provide a safety briefing prior to the commencement of the work. For any activity involving a disturbance or potential disturbance to the track, track embankment, or any railroad facility, ARRC may require the Permittee/Contractor to submit a specific Railroad Safety Plan prior to startup. Projects which involve activities which cross the tracks or are longitudinal to the tracks will require a specific Railroad Safety Plan and a one hour ARRC provided training course for Permittee/Contractor's project supervisors prior to the initiation of work on ARRC Property. Specific information on Railroad Safety Plans may be obtained from the ARRC Safety Office at 907-265-2265.
- 3.3 The Permittee/Contractor shall arrange for ARRC flag protection when performing any work within 20 feet of any track. All work within 20 feet of the track shall cease when a train passes and all Permittee/Contractor employees shall maintain a distance of at least 20 feet from the track until the train has safely passed. In addition, any work that could come within 20 feet of the track will cease when a train passes. For example, crane or pile driving activities shall stop when trains pass when the maximum boom and suspended load radius can come within 20 feet of the tracks. Pile driving shall not be done when trains are passing the work site. Vehicles and other construction equipment shall not be operated or parked closer than 20 feet from any track without ARRC flag protection.
- 3.4 In the event Permittee/Contractor will be performing construction or other activities on or in close proximity to a railroad track, the Permittee/Contractor shall be responsible for compliance with applicable Federal Railroad Administration's Roadway Worker Protection ("RWP") regulations (49 CFR 214, Subpart C) if its employees qualify as "Roadway Workers"¹. Under 49 CFR 214, Subpart C, railroad contractors are responsible for the training of their employees on these regulations. All RWP related Work shall be conducted in strict compliance with the RWP safety standards set forth in 49 CFR 214, Subpart C and the Permittee/Contractor will be required to submit a Railroad Safety Plan to ARRC to demonstrate compliance with said safety standards prior to beginning any RWP related Work.
- 3.5 In the event Permittee/Contractor will be performing construction or other activities on a railroad bridge, the provisions of 49 CFR 214 regarding bridge worker safety shall apply. All bridge related work shall be conducted in strict compliance with the bridge worker safety standards set forth in 49 CFR 214 and the Permittee/Contractor will be required to submit a Railroad Safety Plan to ARRC to demonstrate compliance with said safety standards prior to beginning any bridge related work.

¹ A Roadway Worker is any employee of a railroad, or of a contractor to a railroad, whose duties include inspection, construction, maintenance, or repair of railroad track, bridges, roadway, signal and communication systems, electric traction systems, roadway facilities, or roadway machinery on or near a track or with the potential of fouling a track.

SECTION 4. INSURANCE REQUIREMENTS

- 4.1 The Permittee/Contractor shall procure and maintain at all times while performing work on ARRC Property, and be covered by the types of insurance with the minimum limits as specified in Section 4.4.
- 4.2 Each policy specified in Section 4.4 shall be: (1) endorsed to include ARRC as an additional insured with respect to the performance of the work; (2) endorsed whereby the insurance company will notify ARRC of any material change, cancellation, non-renewal or expiration of the insurance policy in writing not less than thirty (30) days prior to the effective date; (3) endorsed with a waiver of subrogation rights in favor of ARRC; and (4) endorsed with the Alaska Suit Endorsement.
- 4.3 Prior to commencement of any work on ARRC Property, the Permittee/Contractor, shall deliver to ARRC certificate(s) of insurance showing evidence of the insurance required in Section 4.4.
- 4.4 Alaska Railroad Corporation Minimum Insurance Requirements.
 - a. Commercial General Liability insurance with limits not less than \$5,000,000 per occurrence and \$10,000,000 aggregate for Bodily Injury and Property Damage, including coverage for Premises and Operations Liability, Products and Completed Operations Liability, Contractual Liability, and Broad Form Property Damage Liability. Coverage shall not contain any exclusions for Explosion, Collapse, Underground, Rail Operations, or Work on Railroad Property.
 - b. Automobile Liability insurance on all owned, non-owned, hired and rented vehicles with limits of liability of not less than \$1,000,000 Combined Single Limit for Bodily Injury and Property Damage per each accident or loss.
 - c. Worker's Compensation insurance in accordance with the statutory coverages required by the State of Alaska and, where applicable, insurance in compliance with any other statutory obligations, whether State or Federal, pertaining to the compensation of injured employees assigned to the Work, including but not limited to Voluntary Compensation, Federal Longshoremen and Harbor Workers Act, and the Federal Employers Liability Act.
 - d. If any part of the work to be performed on ARRC Property is located within fifty feet (50') of a railroad track, then the Permittee/Contractor shall also obtain Railroad Protective Liability insurance (Alaska Railroad Corporation as named insured) with limits of liability of not less than \$5,000,000 Combined Single Limit for Bodily Injury and Property Damage per each accident or loss.

SECTION 5. NOTICE

- 5.1 A pre-construction meeting shall be held with ARRC's Chief Engineer and representatives of the Permittee/Contractor and subcontractors prior to the commencement of any work on ARRC Property by the Permittee/Contractor or

its subcontractors. Permittee/Contractor should coordinate the pre-construction meeting with the Project Manager identified in the Permit issued for the work.

- 5.2 The Permittee/Contractor shall give written notice to the Chief Engineer not less than ten (10) days in advance of the commencement of any construction, reconstruction or major maintenance activity on ARRC Property, in order that the necessary arrangements may be made for the protection of ARRC's operations. This notice shall include a description of the proposed work on ARRC Property, schedule of work, and the names of any Permittee/Contractor's subcontractor who may also be working on ARRC Property.

SECTION 6. FLAG PROTECTION AND PROTECTION OF ARRC TRAFFIC

- 6.1 Whenever ARRC flag protection is required, it will be provided by ARRC at Permittee/Contractor's expense. ARRC flag protection is to ensure the safe movement of trains and other rail traffic and shall be done in strict accordance with the ARRC rules on flagging. All flag protection must be scheduled prior to any work commencing within the ARRC right-of-way.
- 6.2 ARRC will, during the progress of the work, utilize as many qualified flag people as in the opinion of the ARRC may be required for the adequate protection of ARRC traffic. All expense for providing such flagpersons shall be paid by the Permittee/Contractor to ARRC.
- 6.3 The Permittee/Contractor shall arrange with ARRC to keep itself informed on the time of arrival of all trains and shall stop any of Permittee/Contractor's operations which might be or cause a hazard to the safe passage of the train past the site of the work from ten (10) minutes before the expected arrival of the train until it has safely passed.
- 6.4 Track outages will only be approved in exceptional cases for limited durations. Prior to a proposed track outage, the Permittee/Contractor shall submit a closure plan to ARRC. The plan will describe the work to be accomplished, the equipment, manpower and other resources required, and the work schedule. Once approved by ARRC, the Permittee/Contractor shall follow the plan. ARRC reserves the right to assume control of the work to reestablish rail service if the schedule is not met. Permittee/Contractor shall bear all costs and damages which may result from failure to meet the closure schedule, in addition to the train delay charges provided for herein.

SECTION 7. TRAIN DELAYS

- 7.1 All work on ARRC Property shall be conducted in such a manner as to prevent delays to trains or other rail traffic operated by ARRC.
- 7.2 Should any of the Permittee/Contractor's or its subcontractor's actions or activities cause delays to trains or other rail or water traffic, the agreed amount of liquidated damages shall be at the following rates and shall be collected from the Permittee/Contractor by ARRC.

Passenger trains each: \$50 per minute of delay, 60-minute minimum charge.

| | |
|-----------------------------|---|
| All other rail traffic: | \$50 per minute for each delay over five minutes, 30-minute minimum charge. |
| Rail barges, or other | No charge for delays of one hour or less; \$1,000 per hour |
| Connecting Carrier Vessels: | for each hour or any part of an hour thereafter with a minimum charge of \$6,000. |

- 7.3 Delay time will be taken from the train sheet in ARRC's Dispatcher's Office, Anchorage for all delays and such train sheet shall be the official document by which the length of time a train is delayed will be determined. If another crew is needed to relieve the original crew, the charge shall also apply to the second crew. If such delay causes a water carrier to miss a sailing, the liquidated damage computation of time covering the period of time to the next possible sailing time shall be in addition to the length of time determined by said train sheet.

SECTION 8. PROTECTION OF COMMUNICATION LINES & FIBER OPTIC CABLE

- 8.1 All work on ARRC Property shall be conducted in such a manner as to protect ARRC's communication facilities at all times from outages resulting directly or indirectly from the Permittee/Contractor's or its subcontractor's operations.
- 8.2 Should any of the Permittee/Contractor or its subcontractor's operations cause outages to said communications facilities, the agreed amount of liquidated damages shall be at the following rates and shall be collected from the Permittee/Contractor:
- | | |
|-----------------------------------|-------------------------------|
| Open wire communication circuits: | \$1.00 per minute per circuit |
| Communication cable: | \$1.00 per minute per cable |
- 8.3 A minimum charge of \$250.00 will be made for each outage plus the total repair costs. The outage time shall be that as established by ARRC's Test Board, Anchorage.
- 8.4 There shall be no equipment operated or excavation made within fifteen (15) feet of any ARRC communication pole guy, anchor, or other communications apparatus unless authorized in advance by the Telecommunications Supervisor.
- 8.5 Fiber optic cable systems are buried on ARRC's ROW Property. Protection of the fiber optic cable systems is of extreme importance since any break could disrupt service to users resulting in business interruption and loss of revenue and profits. Contractor shall telephone the telecommunications company(ies) involved, arrange for a cable locator, and make arrangements for relocation or other protection of the fiber optic cable prior to beginning any work on ARRC's Property.

SECTION 9. ROAD CROSSINGS

- 9.1 Whenever automatic railroad crossing signals are in the work area, these signals must remain in operating condition at all times. If, as a result of the Permittee/Contractor's or subcontractor's activities the signals become

inoperable, the crossing shall be continuously flag protected until the signals are again operable. See Section 6 for flagging specifications.

- 9.2 When regular railroad crossings are used as haul routes inside or outside the work area, flagpersons shall be provided by the Permittee/Contractor for said crossings in all situations at the discretion of the ARRC.
- 9.3 Temporary road crossings may be installed provided the Permittee/Contractor has acquired from ARRC a temporary road crossing permit for said crossing. If the crossing is not shown on the project plans as approved by ARRC, then it will be at ARRC's sole discretion whether to allow a later-requested crossing.
- 9.4 The temporary road crossing shall be constructed to the length and the standards specified in the temporary road crossing permit. All protective signs required by ARRC shall be provided and properly maintained by the Permittee/Contractor. The temporary road crossing shall be installed under ARRC flag protection in accordance with Section 6 of these specifications.
- 9.5 The flange ways of all road crossings used by the Permittee/Contractor or its subcontractor as haul routes or temporary road crossings shall be kept clean and free of gravel at all times and shall otherwise be maintained to the satisfaction of the Chief Engineer.
- 9.6 When a temporary road crossing is in use, ARRC flag protection shall be provided at all times. See Section 6 for specifications.
- 9.7 When a temporary or private road crossing is not in use, the Permittee/Contractor shall provide suitable barricades (gates with padlocks, posts driven into the ground, etc.) to prevent vehicular access to the crossing.
- 9.8 When not in use during the winter season, the temporary road crossing shall be removed. Upon completion of the work or termination of the crossing permit, the temporary crossing shall be removed and the area restored to its original condition.
- 9.9 The Permittee/Contractor agrees that all others using the private road crossing, except ARRC and its employees, shall be considered agents of the Permittee/Contractor.
- 9.10 Sight Triangles at road crossings shall be maintained by Permittee/Contractor free of vegetation and other obstructions to vision in accordance with the table entitled "Sight Triangle Distance" and as otherwise established and revised from time to time by ARRC. The Sight Triangle Distance table can be provided upon request.
- 9.11 Temporary public road crossings must be included in a traffic control plan submitted by the Permittee/Contractor to Alaska Department of Transportation (ADOT) for review and approval prior to constructing the crossing.

SECTION 10. POWER AND COMMUNICATION LINES

- 10.1 All power and communication lines shall be designed and constructed in accordance with the current edition of the National Electric Safety Code (NESC).

- 10.2 Underground power and communication lines shall be installed in accordance with Section 11 of these specifications. Whenever an underground power or communication line crosses underneath a track, a casing pipe shall be installed for carrying such lines.
- 10.3 The minimum clearance above the top of rail of ARRC track shall be in accordance with the handbook referenced in Section 11.1, plus six (6) inches to allow for future grade raises.
- 10.4 The minimum clearance above ARRC communication lines shall be in accordance with the handbook referenced in Section 11.1.
- 10.5 Additional lines may not be added, or the characteristics of the line(s) changed without the prior written approval of ARRC's Director, Real Estate or Chief Engineer.
- 10.6 Wires shall be strung across ARRC tracks only when ARRC flag protection is provided in accordance with Section 6 of these specifications.
- 10.7 No wires shall be strung across ARRC's communications lines without first receiving prior written approval from ARRC's Telecommunication Supervisor, and such work must be accomplished only at a time and in a manner prescribed by said Telecommunication Supervisor.

SECTION 11. UNDERGROUND UTILITIES

- 11.1 All underground utilities, including culverts, pipelines, and underground power and communication lines, on ARRC Property shall conform to the current American Railway Engineering and Maintenance-of-way Association (AREMA) Manual for Railway Engineering.
- 11.2 Unless another method is authorized in advance and in writing by the Chief Engineer, all underground utilities shall be installed under tracks and roads by boring, jacking or tunneling.
- 11.3 Boring, jacking or tunneling shall be done under ARRC tracks only when ARRC flag protection is provided in accordance with Section 6 of these specifications.
- 11.4 The proposed plan for boring, jacking or tunneling shall be approved by the Chief Engineer prior to commencing the operation.
- 11.5 All boring, jacking or tunneling headings shall be continuously protected against any loss of ground material by shoring and/or cribbing as necessary.

SECTION 12. OPEN TRENCHING

- 12.1 Only when authorized in advance and in writing by ARRC shall any portion of the track be removed to allow trenching for installation of the Facility.
- 12.2 If allowed to open trench, the track may be removed from service only at the time authorized by the Chief Engineer and shall be restored to service within the time period specified by the Chief Engineer. Should the track not be restored to service within the time period specified, the agreed amount of liquidated damages shall be at the rate specified in the written authorization allowing the

open trenching or the liquidated damages in accordance with Section 7 of these specifications, whichever is greater, and shall be collected from the Permittee/Contractor.

- 12.3 All track work shall be accomplished by qualified track persons.
- 12.4 Only that portion of the track structure necessary to excavate, stockpile and install the Facility shall be removed. All track material removed shall be handled, stockpiled and relayed in a manner to avoid damage. Any material which may be damaged shall be replaced by the Permittee/Contractor at its own expense.
- 12.5 The backfill of the trench under the track and in the road bed prism shall be of the same type of material as taken out, except the top 2 feet shall be clean pit run gravel. Backfilling and compaction shall be in one-foot lifts with a compaction of 95% of maximum density in the area affecting the roadbed prism.
- 12.6 The ballast used in replacing the track shall be equal in depth and quality as that which was removed. The track shall be relayed and brought to original grade in accordance with standard ARRC practices. The track shall be resurfaced as often as necessary for a period of 12 months after completion of construction to remove any settlement that may have occurred.

SECTION 13. EXCAVATIONS

- 13.1 Unless authorized in advance and in writing by ARRC, the top of any excavation shall not be within 20 feet of the centerline of any track; nor shall any excavation exceed ten (10) feet in depth regardless of its proximity to track.
- 13.2 No water shall be allowed to stand in open excavations in the track area.
- 13.3 Bridging and shoring shall be adequate to safely carry ARRC traffic and the decision of the Chief Engineer pertaining to same shall be final.
- 13.4 All open excavations shall be continuously protected by flags, flares, barricades or watchpersons, as directed by ARRC.
- 13.5 No excavation shall be left open more than three days, unless authorized by the Chief Engineer.
- 13.6 ARRC embankments and cut slopes shall not be disturbed any more than necessary to accommodate the construction and shall be left in a stabilized condition.
- 13.7 ARRC ditches, culverts and roadways shall be kept clean and free of rock, gravel, construction debris and equipment at all times.

SECTION 14. ARRC INSPECTIONS

- 14.1 ARRC may furnish an inspector during the periods of construction on ARRC Property. The ARRC inspector will inspect the removal and replacement of tracks, excavation, backfill, necessary bridging for tracks, shoring, flagging, lighting, clearances, etc., when necessary. The ARRC inspector will work directly with the representative of the Permittee /Contractor and the decision of the ARRC inspector in matters pertaining to ARRC operations and safety shall be

final. In the event more than one shift is worked, an ARRC inspector will be required for each shift. Presence or absence of an ARRC inspector shall not relieve the Permittee /Contractor of liability for damage done to property of ARRC, or the property of ARRC lessees or permittees having installations on ARRC Property. All ARRC cost and expense for furnishing said inspector(s) shall be collected from the Permittee /Contractor.

SECTION 15. USE OF EXPLOSIVES

- 15.1 The use of explosives shall be done in compliance with all applicable Federal, State and local laws and ordinances regarding same.
- 15.2 No blasting of any kind will be permitted unless the Permittee/Contractor thoroughly safeguards the movement of trains and other rail traffic and personnel in the area where such blasting is being conducted. Before blasting, ARRC flag protection in accordance with Section 6 of these specifications shall be provided on each side of the blast area by the Permittee/Contractor. This flag protection shall not be removed until the track is inspected for damage from the blast.

SECTION 16. SNOW REMOVAL

- 16.1 Snow removal operations shall be conducted in such a manner as to not place snow (1) upon the tracks of ARRC; (2) where it interferes with the normal operation of the automatic crossing signals; or (3) where it impairs the visibility of either highway or rail traffic at the crossing.
- 16.2 Snow removal operations shall be conducted in accordance with Section 3 of these specifications.

SECTION 17. CLEAN-UP

- 17.1 At all times, all work and activities on ARRC Property shall be accomplished in such a manner as to keep the ARRC Property in a neat, orderly and safe condition satisfactory to ARRC.
- 17.2 Upon completion of Permittee/Contractor's work, all equipment and unused materials shall be removed and the ARRC Property shall be left in a neat and clean condition satisfactory to ARRC.
- 17.3 Should the Permittee/Contractor or its subcontractor fail to comply with Section 17.1 and 17.2 above, ARRC may perform the required clean-up. All ARRC costs and expenses for performing this work shall be collected from the Permittee /Contractor.

SECTION 18. INDEMNITY

- 18.1 To the extent not prohibited by applicable statute, Contractor shall indemnify, defend and hold harmless ARRC, its affiliates, and its and their officers, agents and employees (individually an "Indemnified Party" or collectively "Indemnified Parties") from and against any and all loss, damage, injury, death, liability, claim, demand, cost or expense (including, without limitation, attorney's, consultant's and expert's fees, and court costs), fine or penalty (collectively, "Loss") incurred by any person (including, without limitation, any Indemnified Party, Contractor, or

any employee of Contractor or of any Indemnified Party) arising out of or in any manner connected with (i) any work performed by Contractor, or (ii) any act or omission of Contractor, its officers, agents or employees, or (iii) any breach of this Agreement by Contractor.

- 18.2 The right to indemnity under this Section 18 shall accrue upon occurrence of the event giving rise to the Loss, and shall apply regardless of any negligence or strict liability of any Indemnified Party, except where the Loss is caused by the sole active negligence of an Indemnified Party as established by the final judgment of a court of competent jurisdiction. The sole active negligence of any Indemnified Party shall not bar the recovery of any other Indemnified Party.
- 18.3 Contractor expressly and specifically assumes potential liability under this Section 18 for claims or actions brought by Contractor's own employees. Contractor waives any immunity it may have under worker's compensation or industrial insurance acts to indemnify the Indemnified Parties under this Section 18.
- 18.4 No court or jury findings in any employee's suit pursuant to any worker's compensation act or the Federal Employers' Liability Act against Contractor may be relied upon or used by Contractor in any attempt to assert liability against any Indemnified Party.
- 18.5 The provisions of this Section 18 shall survive the completion of any work performed by Contractor. In no event shall this Section 18 or any other provision herein be deemed to limit any liability Contractor may have to any Indemnified Party by statute or under common law.