

## ***Spearin* in Alaska: Whose end is Sharpest?**

By *Kenneth Wasche*

To many lawyers and judges, interest in construction litigation falls somewhere between remembering to take out the trash and fixing that chip in the windshield. Construction lawyers are often frustrated by the glazed eyes and seemingly closed ears of judges and others uninterested in the legal issues surrounding such things as the slump test of the concrete used in the footing between grids A-3 and A-7 on plan sheet S-16.

### **What is the Spearin Doctrine?**

In 1918 the United States Supreme Court succinctly delineated what has become the backdrop for the way construction is done in the United States. In *United States v. Spearin*, 248 U.S. 132, 39 S. Ct. 59 (1918), the Court set out, and added to, the rights and responsibilities of the parties to a construction contract. The Court first reiterated a basic contract principal that one who undertakes to do, for a fixed sum, a thing which is possible to perform will not be excused or become entitled to additional compensation because unforeseen difficulties are encountered. However, the Court then added an important caveat when it said that if a contractor is bound to build according to plans and specifications prepared by an owner, the contractor is not responsible for the consequences of defects in those same plans and specifications. The responsibility of the owner is not overcome by the standard clauses requiring builders to visit a site, check plans, and inform themselves of the details and scope of the work. This added proviso, which has become known as an implied warranty, is generally referred to as the *Spearin* doctrine.

*Spearin* was a

federal case that

arose after a

contractor agreed to

build a dry dock at

the Brooklyn Navy

Yard. Part of the

contractor's work

required the relocation

of a sewer. The

contractor completed

the sewer relocation in accordance

with the government's plans and

specifications. About a year after

the sewer relocation, a heavy rain

and high tide caused the relocated

sewer to fail before work on the dry

dock was done. The contractor

refused to resume its work in the

dry dock area until the problems

with the sewer were resolved. The

government cancelled the contract,

found out that the problem was

related to a dam in a completely

separate section of sewer, and

repaired the sewer with better

materials and specifications.

*Spearin* sued for its costs and lost

profits, and won.

### **Spearin arose**

after a

contractor

agreed to build a

dry dock at the

Brooklyn Navy

Yard

The Court held that

the implied

warranty of fitness

of an owner's plans

and specifications

applied to this

subsequently given

instruction by an

owner. The Court

did limit this

extension such that it required a

contractor to stop the work once it

became apparent, or should have

been apparent, that the owner's

instruction would not work. When

a contractor should have such

knowledge is ripe for a classic

battle of the experts.

### **The Spearin Doctrine Evolves.**

Over the years, the *Spearin* doctrine has evolved into a discussion of whether the construction contract is a "plans and specifications" (a/k/a "performance") contract or an "end result" (a/k/a "design") contract. If a contract is a performance

contract, then a contractor is safe if it just follows the plans and specifications (and timely notifies its customer of problems it does or should discover). A performance contract gives an owner the advantage of greater control over the end product, but the owner (or more likely its architects and engineers) must be competent to properly create plans and specify the intended construction. With a design contract, the owner loses some control over the end product, but the contractor can rest assured that the contractor will be responsible for problems in the finished product caused by the contractor's choice of materials and methods. This evolution of terms is merely a shorthand version of the *Spearin* doctrine.

The Alaska Supreme Court recognized this performance contract vs. design contract distinction in *A.R.C. Industries, Inc. v. State*, 551, p.2d, 951 (1976). The contractor in this case tried to recover additional compensation from the state for the construction of a weir. The contractor encountered additional costs when it was required to install rip rap along one shore of the river which had become much deeper than was specified on the State's plans and specifications. The Court noted that it was the contractor's choice of the method to construct the weir and its choice of when to begin the project that made the riverbed deeper. Because the contractor "designed" these components of the project, the *Spearin* doctrine was not applied (although the Court reiterated that it would apply the *Spearin* doctrine if the facts were correct). The contractor should have informed the State of its intended logistics and tried to get the State to specify its logistics plan; it may then have been able to rely upon *Northern Corporation* to recover its additional costs.

The Court also recognized this performance contract vs. design contract distinction in *Lewis v. Anchorage Asphalt Paving Co.*, 535 P.2d 1188 (1975). Lewis hired the paving contractor to "prepare sub-grade" and pave streets. Shortly after completion, the streets became wavy, buckled, cracked and otherwise failed due to a sub-grade of peat and glacial till. In *Lewis*, the Court acknowledged the contractor's right to simply comply with the terms of the contract because it was a performance contract. All the contractor was required to do was grade and shape the existing soil material (this is what "prepare sub-grade" meant) and install the asphalt. Unfortunately for the contractor, the Court went on to note that while the contractor may

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simply follow the plans and specifications in a performance contract, the contractor still has a duty to point out to its customer when such plans and specifications are faulty. See also *Nordfin Const. Co. v. City of Nome*, 489 P.2nd 455 (Alaska 1971).

### **Whose End is Sharpest?**

At first blush, the *Spearin* Doctrine appears a wonderful weapon for a contractor. To keep the tip sharp, a contractor must do things right from the beginning. The multitude of *Spearin*'s progeny have served to highlight some important and often skipped obligations of a

contractor. Has the contractor examined and figured out obvious errors in plans and specifications? Has the contractor avoided entering into a "design" type of situation? Has the contractor timely notified its customer of problems with the contract plans and specifications? When contractors are careless, the trajectory the *Spearin* doctrine has taken since 1918 may hinder them rather than provide a weapon for getting paid.

If Alaska is in a boom, it is more likely that contractors, owners, architects or engineers may get sloppy. Keeping in mind the basic principals set out in the *Spearin* doctrine can keep all the parties involved in the construction process on the right track. If the boom causes some to mess up, then it will be the construction litigators who get to haggle over the concrete composition in the footings. We are happy to haggle, even before taking out the trash and fixing that cracked windshield.

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Ken Wasche practices in the following areas:

- \* Construction contracts
- \* Mechanic's Liens
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- \* Collections
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*This article is not intended to provide any legal advice. You are advised to seek competent legal counsel to review and advise you on any construction and contract related matters.*