Managing Your Risk

Gerald Boot

Director, LO Snow and Ice Sector Group

Robert Kennaley

McLauchlin & Associates, Barristers and Solicitors

Luke Pallister
Risk Control Consultant, Marsh Canada

landscape ontario.com
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Contract Issues

• The Maintenance Responsibility Starts with the Occupier under the Occupier's Liability Act

 The Owner/Property Manager/Client will be an Occupier under the Act

 The Owner/Property Manager/Client can assign under a Contract some of its responsibilities under the Act

 The Contractor becomes responsible to meet the obligations he assumed under the Contract

- The Contractor is not responsible to do work, undertake tasks or assume risk unless he has, either expressly or by implication, agreed to do so under the Contract
- It is accordingly critical that the Contractor properly describe the Scope of Work in the Contract

- The Vague or Overreaching Scope of Work:
 - Promising the Unknown
 - Promising the Impossible
 - The "open by" Undertaking
 - The problem of the "Second Pass"
 - Assuming Responsibilities Voluntarily

Specifications / Schedules / Site Plans

• Site Plans Must Be Used!!!

These Should be Made a Schedule

Particular Limitations / Issues Can
 and Should be Addressed in the Site Plans

- Improperly Maintained Premises
- Snow Stockpiling and Removal
- Parked Vehicles
- Severe weather conditions?
- Stop work orders
- Strikes, lock-outs, etc.
- The Use of Acknowledgments

 Contracts should clarify the contractor's obligation to use ice melting products

• Determine *who* makes the decision about the application of ice melting products...

• ... either it is the Contractor or the Client

• If Owner makes the decision, the contractor's sole responsibility is to apply product as directed.

• If the Contractor makes the decision, the Owner must pay the Contractor for whatever ice melting products are applied in the Contractor's discretion ...

• If the Contractor makes the decision, the Owner must pay the Contractor for whatever ice melting products are applied in the Contractor's discretion ...

• ... and the Contractor must implement a system to properly exercise that discretion

Contractor's must take this responsibility seriously

- A system to monitor weather and conditions
- A system to deal with freeze and thaw cycles
- A system to deal with problem areas
- As system to confirm the system was followed!

Hold-Harmless & Indemnification

 Indemnification should only occur where the contractor breaches the contract or is negligent in the performance of his work as specified

• Indemnification should also be limited to damages for personal injury or property damage, and to the limits of the Contractor's insurance

 A Good Contract details what the Contractor is hired to do for his money

• A Good Contract is *worthless* if the Contractor in unable to show that he *did* what he was hired to do, in the event of a slip and fall!

 Contractors <u>MUST</u> Keep Detailed Records of the Work Performed

 Contractors <u>MUST</u> Keep Detailed Records of the Training of Employees and Subcontractors

• The More Detailed the Site Records the Better!

- Time and location of work;
- Salt distribution;
- Conditions
- Obstructions and other Issues

Sample Winter
 Maintenance Record
 Keeping Log - 1.pdf

SAMPLE SALT TIMESHEET

DATE:	11	OPER	ATOR: _								
START TIME:		FINISH TIME: TOTAL:									
AREA COVERED: F.L. = full lot $\frac{3}{4}$ $\frac{1}{2}$ $\frac{1}{4}$ SA = spot application											
RATE: L = Light (2.7kg/sec) M = Medium (3.8kg/sec) H = Heavy (4.8kg/sec)											
ADDRESS	TIME	TIME	SPREAD TIME	RATE	AMOUNT APPLIED						
55 Main St.	10:15pm	10:20pm	4 mins 5 sec	М	931 kg	F.L.					

SALT LOAD	TAKEN FROM	AMOUNT (tons)	TIME
1			
2			
3			
4			
5			
TOTAL			

Sample Winter
 Maintenance Record
 Keeping Log - 2.pdf

NAME: Ralph	DATE:		_ TRUCK#: _				
START TIME:	END TIME:		TOTAL:				
OTHER EMPLOYEES:							
		-					
IOTEO.							
NOTES:							
VEATHER:							
EMPERATURE:							
CE:	SNOW:	ACCUMULATION:					
ROAD CONDITIONS:							
			was in the stage of the				
	Salt Application Area Covered	Roads /Parking Lot Amount of Material	De-Icing Walkways Amount of Material	Snow Removal			
			Truck n Site				

	-1		Salt Application Area Covered			Roads /Parking Lot Amount of Material		De-Icing Walkways Amount of Material			Snow Removal			
SITE	TIME - START					Low Medium		High	Salt	ce Melter Off Truck	ce Melter From Site			
			FULL	3/4	1/2	1/4							PLOW	SHOVEL
145 George Street			FULL	3/4	1/2	1/4							PLOW	SHOVEL
162 George Street			FULL	3/4	1/2	1/4							PLOW	SHOVEL
180 George Street			FULL	3/4	1/2	1/4							PLOW	SHOVEL
132 Richmond Street			FULL	3/4	1/2	1/4							PLOW	SHOVEL
140 Richmond Street			FULL	3/4	1/2	1/4							PLOW	SHOVEL
!0 Fredrick Street			FULL	3/4	1/2	1/4							PLOW	SHOVEL
20 Fredrick Steet			FULL	3/4	1/2	1/4							PLOW	SHOVEL
			FULL	3/4	1/2	1/4							PLOW	SHOVEL
			FULL	3/4	1/2	1/4							PLOW	SHOVEL

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