ELEVATOR CHECKLIST

Exhibit "B"

DESCRIPTION	RESPONSIBILITY
• All electrical must be run in EMT or rigid conduit, for both high and low voltage	SITE CONTRACTOR
• All electrical to be terminated and hooked up in disconnect and junction boxes which are provided in the elevator	SITE CONTRACTOR
• The controller cannot be used as a pull box	SITE CONTRACTOR
• All electrical circuits must be hot, smoke detector operational and telephone must have dial tone prior to calling to prepare elevator for final inspection	SITE CONTRACTOR
• Conduit and power locations as directed by Modular manufacturer	SITE CONTRACTOR
• Conduit and power up for electrical service to the elevator disconnect	SITE CONTRACTOR
• Conduit and power(s) for the three 110v circuits	SITE CONTRACTOR
• Conduit and power for the smoke detector	SITE CONTRACTOR
• Conduit and line for the telephone	SITE CONTRACTOR
• Detector must have two sets of open dry contacts	SITE CONTRACTOR
• Conduit run from smoke detector to the controller	SITE CONTRACTOR
• Telephone line to be run in conduit to jacks supplied above controller	SITE CONTRACTOR
• Telephone number to be supplied for emergency auto dialing	SITE CONTRACTOR
• All circuits to be dedicated and originate outside of the elevator or the equipment room	SITE CONTRACTOR
• Installation of a drain line and tank or other approved means to deal with sump drain discharge	SITE CONTRACTOR
• Elevator F.A. as required, including smoke detector in machine room and AC for machine room (if required)	SITE CONTRACTOR
• Install Ground Rod in bottom of the elevator tower pit. Attach a bond from ground rod to lug on tower frame	SITE CONTRACTOR