CORNELL UNIVERSITY ACCESS WAIVER

Whereas,, hereafter referred to as "Designer" has entered
into a contract with Cornell University to provide design services in connection with th
Whereas, the Designer needs access to the building and/or confined spaces described above
which may involve the use of devices such as lifts, ladders, scaffolding, tripods, harnesses, etc. hereafte
referred to as "devices" and
Whereas Cornell University is willing to provide such devices for use by the Designer but only
upon the Designer's assumption of all liability for any injuries resulting from the use of such devices; and
Whereas the Designer recognizes the risks of using such devices, including but not limited to the
failure of its employees to use personal protection equipment, malfunction of the equipment, and the lac
of suitability of such equipment for a particular purpose, etc., and
Whereas the Designer is willing to assume full responsibility for all liability arising out of
Cornell's provision of such devices, regardless of any fault of Cornell or defects in its equipment; and
Whereas the Designer has agreed that it will make its own assessment of the condition of th
equipment, the proper manner of use, and its suitability for the intended purpose, and will take all
necessary steps to ensure that its employees will use the equipment properly and for its intended purpose.
NOW, THEREFORE, Designer agrees to hold harmless and indemnify Cornell for any injury to
Designer or any of Designer's employees resulting from the use of the devices and for any claim, lawsuit
or judgment against Cornell arising out of the use by Designer or any of Designer's employees, including
all expenses incurred by Cornell defending against any such claim, regardless of any fault or negligenc
by Cornell. Cornell University will be added to the Designer's Comprehensive General Liabilit
Insurance Policy by endorsement as an Additional Insured and evidence of such will be provided in th
Designer's certificate of insurance.
NAME OF DESIGNER

Date