The current issue of WEEDS TREES & TURF carries meeting dates beginning with the following month. To insure that your event is included, please forward it, 90 days in advance, to: WEEDS TREES & TURF, Events, 7500 Old Oak Boulevard, Middleburg Heights, OH 44130

21st Annual North Carolina Turfgrass Conference, Pinehurst Hotel, Southern Pines, NC. Jan. 4-6. Contact L.T. Lucas, 3409 Gardner Hall, NCSU. Raleigh, NC, 27650, (919) 737-2751.

Tennessee Turfgrass Conference, Music City Rodeway Inn, Nashville, TN. Jan. 6-7. Contact Brenda Goins, Executive Secretary, Central South Turfgrass Foundation, 2837 Logan St., Nashville, TN 37211, (615) 832-7725.

Maryland Turfgrass '83, Baltimore Convention Center, Baltimore, MD. Jan. 10-12. Contact Dr. Thomas Turner, 112 H.J. Patterson Hall, University of Maryland, College Park, MD 20742, (301) 454-3716.

Southeastern Pennsylvania Turf School and Trade Show, Westover Country Club, Jeffersonville, PA. Jan. 11-12. Contact Keith Zanzinger, Chester County Extension Service, 235 W. Market St., West Chester, PA 19308. (215) 696-3500.

Southeastern Pennsylvania Turf School and Trade Show, Westover Country Club, Jeffersonville, PA. Jan. 11-12.

Nebraska Turfgrass Conference and Trade Show, Holiday Inn, Omaha, NB. Jan. 11-13. Contact Robert C. Shearman, University of Nebraska, Dept. of Horticulture, 377 Plant Science Bldg., Lincoln, NB 68583, (402) 472-1143.

Ohio State University Landscape Design Short Course II, Fisher Auditorium, Wooster, OH. Jan. 12-14. Advanced Landscape Design. (Short Course I is prerequisite). Contact Fred K. Buscher, Area Extension Center, OARDC, Wooster, OH 44691, (216) 262-8176.

New Hampshire Turf Conference, Sheraton-Wayfarer Motor Inn, Bedford, NH. Jan. 13-14. Contact John M. Roberts, Extension Specialist, Cooperative Extension Service, University of New Hampshire, Plant Science Dept., Nesmith Hall, Durham, NH. (603) 862-1200.

Rocky Mountain Regional Turfgrass Conference, Colorado State University Student Center, Ft. Collins, CO 80523. Jan. 13-14. Contact Jack D. Butler, Dept. of Horticulture, CSU, Shepardsen Bldg., Ft. Collins. CO. (303) 491-7070.

53rd Annual Michigan Turfgrass Conference, Lansing, MI. Jan. 18-19. Contact Dr. Paul Rieke, Michigan State University, Dept. of Crop and Soil Sciences, East Lansing, MI 48824, (517) 355-0266.

Virginia Turfgrass Conference and Trade Show, Norfolk, VA. Jan. 18-20. Contact Dr. John Hall, Agronomy Dept., Virginia Polytechnic Institute and State University, Blacksburg, VA, 24061, [703] 961-5797.

lowa Turfgrass Conference, Des Moines, IA. Jan. 19-21. Contact Norman Hummel, Horticultural Dept.. Iowa State, Ames, Iowa, 50011.

Maine Nurserymen's Association Annual Meeting, Augusta Civic Center, Augusta, ME. Jan. 20. Contact Richard Churchill, Executive Secretary, MNA, PST/SMVTI, South Portland, ME 04106, (207) 799-7303.

Ohio Nursery Short Course and Trade Show, Hyatt Regency, Columbus, OH. Jan. 24-27. Contact Dr. Elton Smith, Ohio State University, 2001 Fyffe Court, Columbus, OH 43210, (614) 422-9775.

University of Tennessee Winter Short Course, University of Tennessee. Jan. 24-27. Contact L.M. Callahan, Dept. of Ornamental Horticulture, P.O. Box 1071, University of Tennessee, Knoxville, TN 37901, (615) 974-7324.

Northern California Professional Turf and Landscape Exposition, San Mateo, CA. Jan. 26-27. Contact Chet Sarsfield, NCTC, P.O. Box 268, Lafayette, CA, 94549, (415) 283-6162.

National Christmas Tree Association Fourth Annual Christmas Tree Marketing Conference, North Park Inn, Dallas, TX. Feb. 11-12. Contact National Christmas Tree Association. 611 E. Wells, St., Milwaukee, WI 53202.

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Due to the widely differing environments encountered, varying service techniques must be employed. Continual supervision is essential to ensure that no disease or watering problems develop that might elude a service technician. In heavily planted areas, preven-

Acclimatization should begin six months before installation.

tive spraying programs by licensed pesticide applicators are a logical step. In spraying large planted areas, special care must be taken to protect the surrounding areas with

plastic tarpaulins.

Special crews must also be scheduled to perform the periodic cleaning and pruning necessary for large specimens. Equipped with ladders, brooms, hand pruners, and pole pruners, these crews do most of their work at night to allow minimum disruption in the work space.

The future of indoor gardens and spectacular atria like these looks very bright. Experiments in lighting methods are presently being carried out with the hope that more efficient, less expensive means to light large spaces can be developed. In addition, careful testing by the contractor of flower-

The future of indoor gardens and spectacular atria looks very bright.

ing plants that can exist in the stressful indoor environment holds promise for more colorful and varied indoor plantings. Exotic flowers, such as Gerbers, Arabian violets, and New Guinea Impatiens are being evaluated for durability on-site prior to installing large quantities.

As the complexity of these plantings increases, the need for close cooperation between the designers and the interior landscape contractor also increases. This cooperation holds great promise for the interior landscaper's continued rise in stature and professionalism.