

SPRING SPECIAL

ADVANCED

**Computer Systems
Sales & Service**

TORONTO PRICES / GEORGETOWN LOCATION

PENTIUM MULTIMEDIA SPECIAL

75 Mhz	\$1,179	133 Mhz	\$1,499
100 Mhz	\$1,299	150 Mhz	\$1,679
120 Mhz	\$1,379	166 Mhz	\$1,999

INTEL Pentium CPU w/Cooling Fan & Heat Sink
Pentium PCI Motherboard w/256k Pipeline Burst cache, TRITON
8 MB 72-pin 70ns RAM
4 PCI Local Bus Slots, On-Board PCI Local Bus E-IDE Controller
2 Serial (16550)/ 1EPP/1 Game Port
3 1/2" 1.44meg Floppy Drive, 104 Enhanced Keyboard
Super Mini-Tower Case, LED, w/230watt CSA Approved P.S.
1 Meg PCI Video Card, 1.2 Gig Hard Drive
3 Button Mouse & Pad
6x CD-Rom, 16 Bit Sound Card & Speakers Monitor Extra

14" MONITORS STARTING @ \$329.00
15" MONITORS STARTING @ \$459.00
17" MONITORS STARTING @ \$799.00

MAG DX 1795, 26mm, 1280x1024 \$999.99

28.8 FAX/MODEM with/VOICE \$169.99

6X CD ROM \$99.99

DOS 6.22 & WINDOWS 3.11 WITH NEW SYSTEM \$139.99
WINDOWS 95 WITH NEW SYSTEM \$159.99

NEED YOUR SYSTEM or SOFTWARE BACKED-UP?
WE CAN COPY YOUR SYSTEM OR DISKS TO CD.
GIVE US A CALL FOR A QUOTE!!!!!!!!!!!!!!!!!!!!!!

INTERNET ACCESS AVAILABLE
LOCAL DIALING TO GEORGETOWN & SURROUNDING AREA!

877-3715

CALL US FOR COMPLETE SYSTEM PRICING. YOU WILL BE PLEASANTLY SUPRISED AT OUR COMPETITIVE PRICING!

332 Guelph Street, Units 5&6, Georgetown, fax 877-3789, E-mail advanced@str.net
ADVANCED.....Solutions To Your Computer Problems!
All Prices Cash Discounted, Taxes Extra, Prices subject to change Without Notice, Blah! Blah! Blah!

PLUG IN

ALTON HILLS YDRO

Energy Savings by Design

Planting a tree, shrub or vine can provide benefits greatly outweighing the cost. Well-planned landscaping can not only provide energy savings, but also can increase the beauty and value of your home.

Planting trees that lose their leaves on the southern and western sides of your home provides summer shading to cool your home, lowering summer cooling costs. In winter these same trees will allow the sun to shine in to provide natural light and warmth into your home.

Planting evergreen shrubs and trees on the northern and western sides of your home creates a natural winter wind-break, cutting winter heating costs. Shading your air conditioning unit not only saves energy, but helps lengthen the life of the unit. The shade pro-

vided by a tree or shrub cases the strain on an air conditioner unit. Just be sure not to block the air circulation necessary to run the machine efficiently.

Vines are another quick and beautiful energy saver. Deciduous vines provide quick-growing shade on the walls of your home. Consult a professional landscaper to help you choose the right vine. Studies show landscaping can also improve the resale value of your home and reduce noise pollution.

Remember, before beginning a landscaping project, call us to find out if there are underground lines you need to avoid. Also, don't plant tall growing trees under power lines.

For energy savings, beauty and noise reduction, nothing beats landscaping.



3. LANDSCAPE WITH CARE

- Call before you dig. Your utility can tell you the location of any underground lines.
- Don't plant tall-growing trees under power lines. If you have a tree with power lines running through it, don't climb it or build anything in it. Call if the tree needs trimming.
- Keep bushy shrubs away from your meter.



WHAT YOU CAN DO IN AN ELECTRICAL EMERGENCY

- ⚡ If someone receives an electric shock from **LIVE INDOOR ELECTRICITY**, shut off the power if possible. If not possible, use a dry wooden stick, dry rope, or dry clothing to move the victim away from the power source.
- ⚡ If someone is in contact with a **LIVE, OUTDOOR POWER LINE**, the only safe thing to do is to call your electric utility and have them turn the power off! Call an ambulance immediately! **DO NOT** attempt to move any outdoor electrical equipment or the victim.
- ⚡ In case of an **ELECTRICAL FIRE** unplug the appliance when possible. If smoke comes from wires or electric motors, turn the power off. If a fire is small, use a fire extinguisher rated specifically for electrical fires or plain baking soda to put it out. **NEVER** use water to put out an electrical fire. In doubt? Call the fire department! Be sure to give your name, address, and tell them it's an electrical fire. If a fire is too big, get everyone out of the house immediately!
- ⚡ If a **POWER LINE OR BROKE WIRE** is down near your house, **DO NOT** touch it! **NEVER** assume the wire is dead. Be sure to contact us so we can make necessary repairs.

