| ICONS    | Icons for existing elements |
|----------|-----------------------------|
| 11/05/98 |                             |

Simulation element icons can be the same but without the heavy outline.

Alternate simulation element icons which are dimmed back.

| 11/05/98   |           |   |               | without the near | vy outilile. |               | diffiffied back. |   |               |
|------------|-----------|---|---------------|------------------|--------------|---------------|------------------|---|---------------|
| Node       |           |   |               |                  |              |               |                  |   |               |
| Site       |           |   |               | *                | *            |               |                  |   | VIV.          |
| Card       |           |   |               |                  |              |               |                  |   |               |
| Port       | Available | • | Not Available | Available        | •            | Not Available | Available        |   | Not Available |
| Switch     |           |   |               |                  | <u></u>      |               |                  |   |               |
| Slot       |           |   | 0             |                  |              | 0             |                  | 0 | 0             |
| Subslot    |           | • | 0             | •                | •            | •             |                  |   | 0             |
| End System | X         | X | X             | ×                | X            | X             | X                | X | X             |
| Shelf      |           |   |               |                  |              |               |                  |   |               |
| Rings      |           |   |               | 0                | 0            | 0             |                  |   | 0             |

Trunk

Color coded lines represent level of utilization.

Also active and inactive for failure analysis.



Expanding on trunk showing multiple lines in trunk group.

Individual lines color coded to represent level of load.