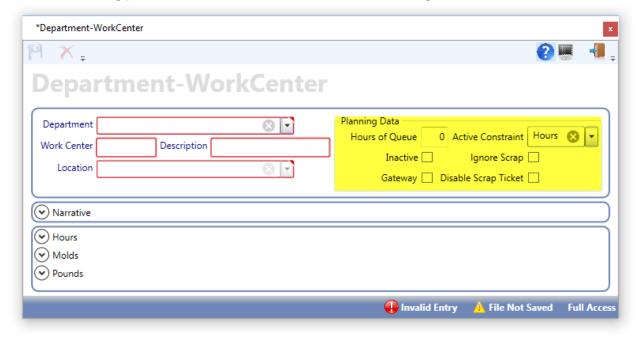
## **HELPDESK**



## KnowledgeBase Article 2096

## Work Center Planning Data

The Work Center Planning Data is found on the Department-Work Center screen and is used to further define **scheduling** parameters. The definition of each of these settings is listed below:



- 1. **Hours of Queue**: The number of hours parts are scheduled in queue **before** commencing work at this Work Center. The Hours of Queue is dependent upon Standard Hours and cannot be used when Lead Time Only scheduling is set (Switch 106-4)
- 2. **Active Constraint**: Provides a default constraint for the inquiry screens. For example, the Pouring Work Center may list Pounds or Molds rather than Hours. All scheduling remains based on Standard Hours and Lead Times.
- 3. **Inactive**: Sets the status of this Work Center to Inactive. It cannot be used nor scheduled.
- 4. **Ignore Scrap**: While scrap must be recorded, the scrap at this Work Center should not be included in the analytical reports. Most often used at wax where the value of the scrap wax is far less than the value of a scrapped casting.
- 5. **Gateway**: Sets this Work Center as a Gateway Operation. Gateway operations require Switch 115-5 to be set to 1. Gateway operations are used to report labor and quantities at key Work Centers only, allowing the operations between Gateways to be backflushed with no reporting required.
- 6. **Disable Scrap Ticket**: Prevents the printing of the scrap ticket.