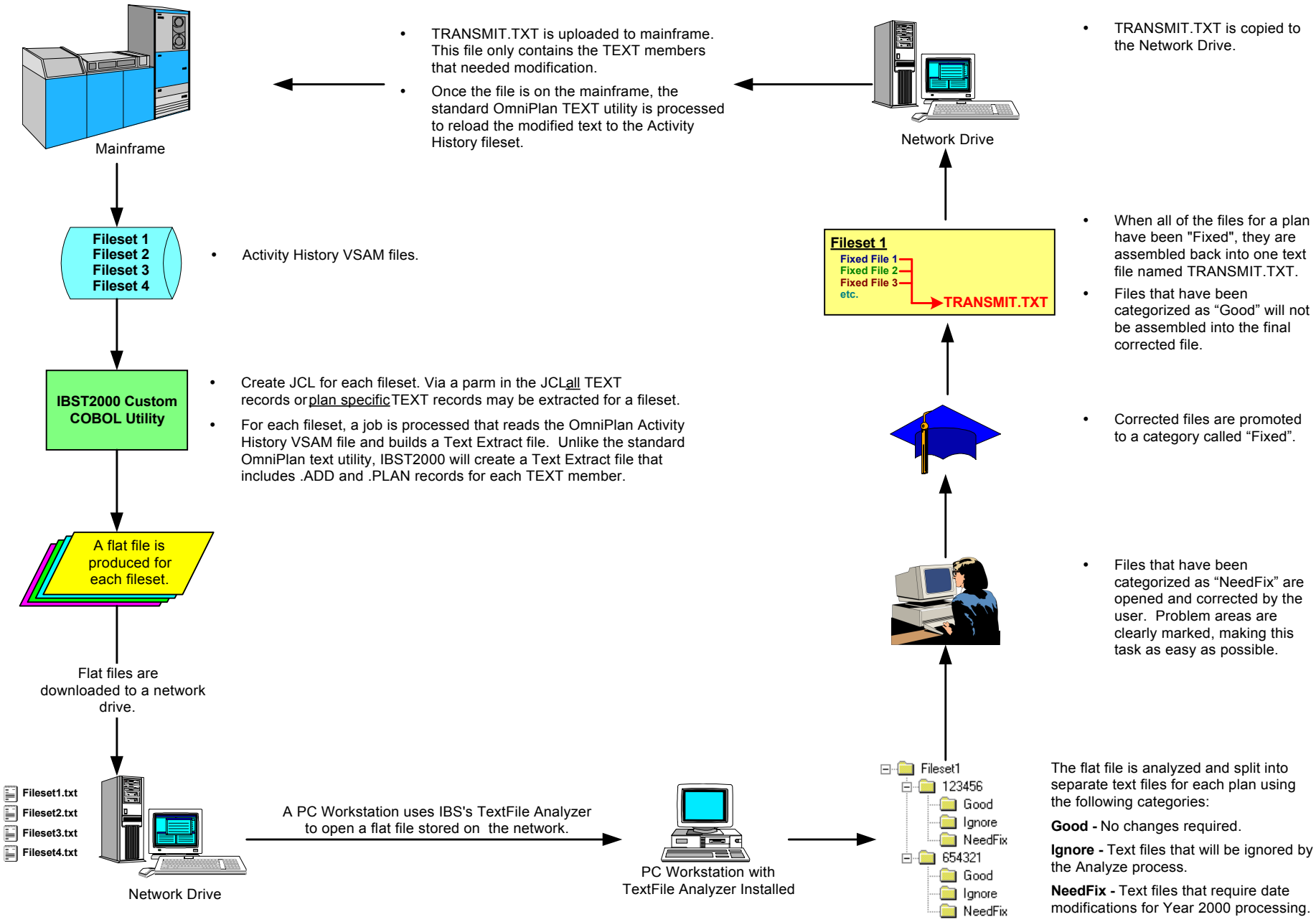
Processing Flow

Calculator Modifications for Year 2000 Processing



- Activity History VSAM files.
- Create JCL for each fileset. Via a parm in the JCL all TEXT records or plan specific TEXT records may be extracted for a fileset.
- For each fileset, a job is processed that reads the OmniPlan Activity History VSAM file and builds a Text Extract file. Unlike the standard OmniPlan text utility, IBST2000 will create a Text Extract file that includes .ADD and .PLAN records for each TEXT member.
- TRANSMIT.TXT is uploaded to mainframe. This file only contains the TEXT members that needed modification.
- Once the file is on the mainframe, the standard OmniPlan TEXT utility is processed to reload the modified text to the Activity History fileset.
- TRANSMIT.TXT is copied to the Network Drive.
- When all of the files for a plan have been "Fixed", they are assembled back into one text file named TRANSMIT.TXT.
- Files that have been categorized as “Good” will not be assembled into the final corrected file.
- Corrected files are promoted to a category called “Fixed”.
- Files that have been categorized as “NeedFix” are opened and corrected by the user. Problem areas are clearly marked, making this task as easy as possible.

The flat file is analyzed and split into separate text files for each plan using the following categories:

Good - No changes required.

Ignore - Text files that will be ignored by the Analyze process.

NeedFix - Text files that require date modifications for Year 2000 processing.