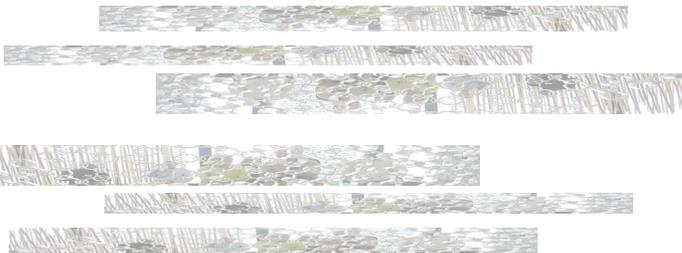


## DESIGNING THE SHAREPOINT DATABASE

-Our first step was to assess our current systems incomplete areas. Next a plan was created to complete these areas and intergrate the new requirements into the database.

-To complete the software changes to Sharepoint, a working server system with remote access is set at IIT.

-This setup will be used to thoroughly test the documentation system performance and functionality.



## CONCLUSIONS



- All the deadlines and requirements set forth by the company and the IPRO groups have been met.
- The training sessions performed at Abrasive were successful.
- No complaints or trouble occurred with the sessions or the manual.
- The implementation visit was declined by the company.
- Instead, the Sharepoint template was requested along with a complete set of installation instructions and the contact information from one of the group members.

## ETHICAL ISSUES IN THE PROJECT

-A major issue with being given access to the data management system of a large company is the possibility of receiving bribes from rival companies in exchange for sensitive information.

-A confidentiality agreement has been signed to prevent such an occurrence.

-The coding for the modifications to the database was created by the software development group instead of relying on proprietary software to prevent from infringing on copyright law.



## CONDUCTING THE TRAINING

-The training was completed in one session with both sets of users and administrators present at the meeting.

-The first part of the meeting dealt with the navigation of the site and the retrieval of job documents from the database.

-For the second part of the training, the user level employees left and then the administrators were trained in the uploading of job documents into Sharepoint and the management of the database itself.

