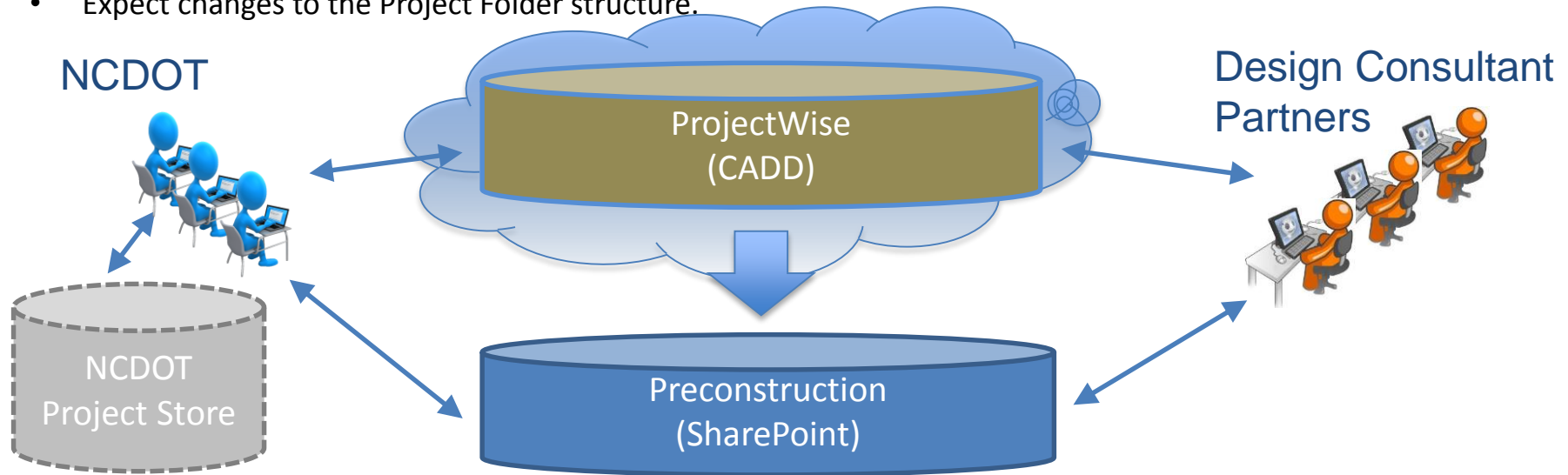


Preconstruction Collaboration – Future

ProjectWise and SharePoint

- Tim Little directive 12/11/17: Use Preconstruction (SharePoint) sites for all Design-Bid-Build projects
- Our strategy is to use ProjectWise for CADD work & SharePoint for nearly all else. (Final PDF form of designs will be published to SharePoint.)
- Bentley is onsite at NCDOT now working on configuration and training. Rollout target **FALL 2018**.
- Training materials will be provided for PEFs as well as NCDOT users.
- Expect changes to the Project Folder structure.



ProjectWise Benefits

External partners have controlled access to projects
 True Document Management System for CADD
 Collaboration Area
 Search and Report
 Long term retention
 Publish final form to Preconstruction in SharePoint

SharePoint Benefits

External partners have controlled access to projects
 DOT Enterprise Document mgmt system (non CADD)
 Collaboration Area
 Search and Report
 Long term retention, with versioning
 No cumbersome FTS/email for file delivery

NCDOT Info

Preconstruction Training available:

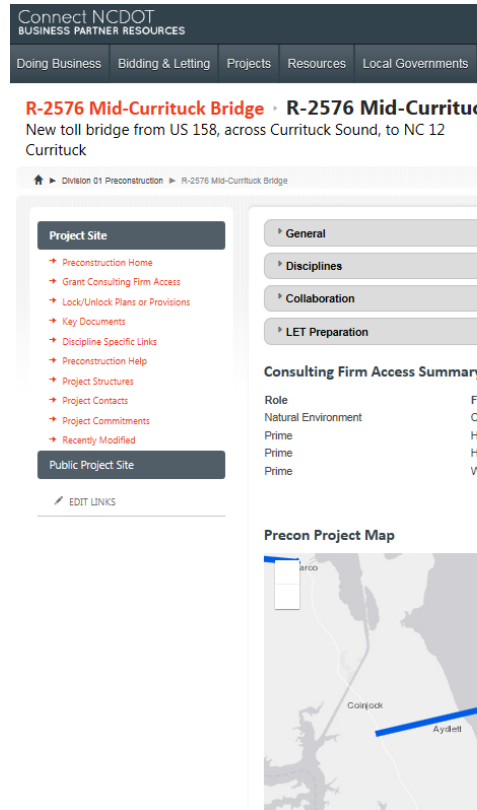
- Search for classes in LMS that start with “Preconstruction Application”
- Embedded consultants should email preconstructionhelp@ncdot.gov to get signed up for classes.

Online Training Webinar videos also available (see list at right)

<https://connect.ncdot.gov/business/consultants/Pages/Guidelines-Forms.aspx>

Coming Soon: SharePoint Preconstruction enhancements

- **Project Maps**
 - STIP maps added to home page *done*
 - Editable maps for non STIP projects
- **Search**
 - Basic keyword based search across Preconstruction Projects *done*
 - Search improvements
- **Design Build**
 - Incorporating Design Build projects into Preconstruction site model
 - Design Build submittal tracker
- **Best Practices**
 - Documented best practices for Preconstruction by discipline
- **Scoping**
 - Link back to Scoping project documents



Preconstruction Training Webinars

Introducing the Preconstruction Collaboration Libraries

Preconstruction Collaboration 1 – Using Libraries

Preconstruction Collaboration 2 – 3rd Party Reviews

Preconstruction Collaboration 4 – Customized Libraries and Alerts

Preconstruction Collaboration 5 – Bulk file and Property Manipulation

Preconstruction Collaboration 6 – Collaboration, Communication and Control