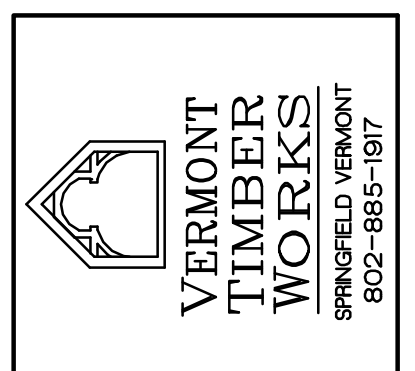


Engineering Notes:
 Loading and reactions are taken from the contract documents for connection design with the following exception: Reaction from the Mezzanine Level shall be based on a Total Load = 100 psf. This loading is based on the capacity of the 2x12 Floor Joists.
 Lateral Loading: The timber frame has been designed for gravity loads only. Lateral loads, ie. wind and seismic, are resisted by the roof and floor diaphragms and shear walls as indicated in the documents. As a result, the timber frame must be braced during construction and must be adequately attached to framing components provided and installed by others. It is the responsibility of the architect/engineer to verify and assure that proper connections to the frame are made.

REVISIONS	BY
6/15/01	



SHOP DRAWINGS
 Plan View

PROJECT: Cornwall Library
 Cornwall, Connecticut

DRAWN : D.F.
 CHECKED :
 DATE : 5/24/01
 SCALE : 1/8"=1'-0"
 JOB NO. :
 SHEET
 F-2
 OF SHEETS