$$\llbracket \text{the friend of hers and the friend of John's that Mary thinks} - \text{would make a good couple} \rrbracket =$$

$$\frac{[\,]}{\mu} \;\middle\|\; \left(\frac{\mathbf{1}_u \left(\mathbf{1}_{u'} \,[\,] \right)}{\left(\eta \, \mathbf{sm.fr.pro}_k.\mathbf{fr.j}^{\triangleright u, u'} \right)^{\triangleright v}} \;\middle\|\; \frac{[\,]}{\mathbf{that}} \;\middle\|\; \left(\frac{\dfrac{[\,]}{(\eta \, \mathrm{m})^{\triangleright k} \star \lambda x.\,[\,]}}{\dfrac{[\,]}{x}} \;\middle\|\; \frac{\dfrac{[\,]}{[\,]}}{\dfrac{[\,]}{\text{thinks.couple}}} \;\middle\|\; \frac{\dfrac{[\,]}{-_v \star \lambda m.\,[\,]}}{\dfrac{m \star \lambda w.\,[\,]}{w}} \right)^{\Downarrow} \right)$$