$$M_1' \qquad M_{\ell-1}' \Delta_{p_\ell} M_{\ell+1}' \qquad M_{\mathcal{L}}' \ \stackrel{\star_1 \bullet_{m_1}}{\sigma_1} \cdots \stackrel{\star_{m_{\ell-2}} \bullet_{m_{\ell-1}} \bullet_{m_\ell}}{\sigma_{\ell-1}} \stackrel{\star_{m_\ell} \bullet_{m_{\ell+1}}}{\sigma_{\ell+1}} \cdots \stackrel{\star_{m_{\mathcal{L}-1}} \bullet_{1}}{\sigma_{\mathcal{L}}}$$