The remarks below refer to:

Fischer, T., 2013. On simple representations of stopping times and stopping time sigma-algebras. Statistics and Probability Letters 83 (1), 345-349

- In Definition 7 of this paper, it should read:

$$\mathcal{A}(\mathcal{F}) = \{A \in \mathcal{F} : A \neq \emptyset, \text{ and if } F \in \mathcal{F}, \underline{F \neq \emptyset} \text{ and } F \subset A, \text{ then } F = A\}.$$

- Regarding Theorem 2, $\mathcal{A}_\tau = \mathcal{A}(\mathcal{F}_\tau)$ and $\mathcal{F}_\tau = \sigma(\mathcal{A}_\tau)$ can not generally be shown for $|\mathcal{F}_\infty| = +\infty$ as there exist examples of atomless infinite σ-algebras.