Using figure 35.10 on page 778 and 779 of the textbook and the lecture notes fill in details about the different types of plant cells.

Paranchyma Coll	lenchyma	Sclerenchyma	Xylem Tracheids and vessel elements	Phloem Sieve-tube members and companion cells
Prince Only to the Color Not. Only To Server and A.D. To Color Not. To Jum	Collendryma cells (in Hollandhus stem) (LM)	Fiber cells icross section from any treer (3.6)	Trachelds and vessels (colonzed SEM) Perforation plate Vessel elements, with perforated end walls Trachelds	Sieve-tube element (left) and companion cell: Companion cell: cross section (TEM) Sieve-tube elements Sie