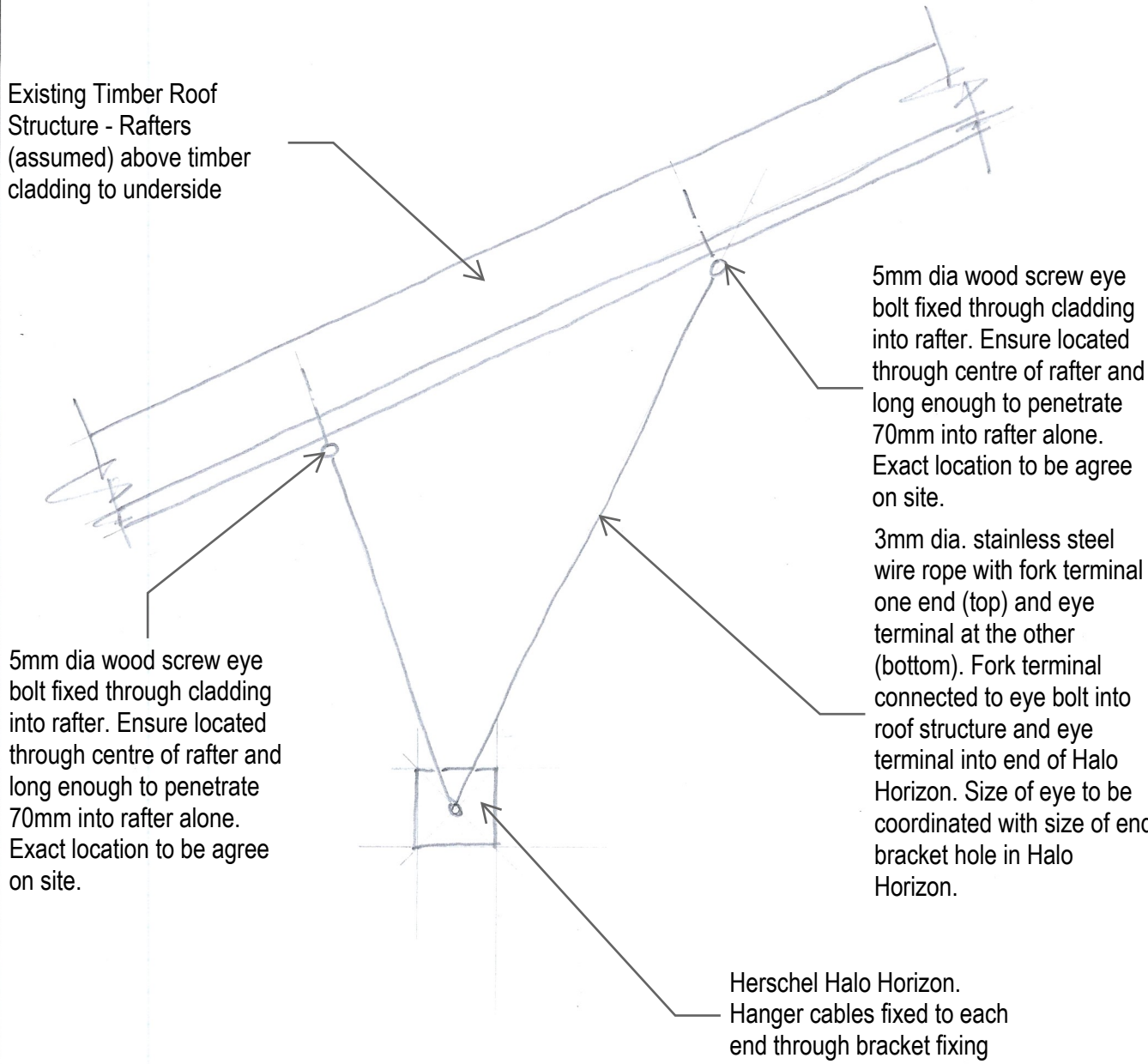


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| Project St Michael & All Angels Church, Flax Burton | Sheet no./rev. FBC/SK01 |
| Herschel Halo Horizon Support Proposal | By/Date MM / 10/01/25 |
| <div data-bbox="178 395 472 548"> <p>Existing Timber Roof Structure - Rafters (assumed) above timber cladding to underside</p> </div> <div data-bbox="178 1057 506 1349"> <p>5mm dia wood screw eye bolt fixed through cladding into rafter. Ensure located through centre of rafter and long enough to penetrate 70mm into rafter alone. Exact location to be agree on site.</p> </div> <div data-bbox="1175 608 1524 902"> <p>5mm dia wood screw eye bolt fixed through cladding into rafter. Ensure located through centre of rafter and long enough to penetrate 70mm into rafter alone. Exact location to be agree on site.</p> </div> <div data-bbox="1175 913 1533 1353"> <p>3mm dia. stainless steel wire rope with fork terminal one end (top) and eye terminal at the other (bottom). Fork terminal connected to eye bolt into roof structure and eye terminal into end of Halo Horizon. Size of eye to be coordinated with size of end bracket hole in Halo Horizon.</p> </div> <div data-bbox="1010 1428 1354 1541"> <p>Herschel Halo Horizon. Hanger cables fixed to each end through bracket fixing</p> </div> <div data-bbox="207 1612 868 1725"> <p>Note: Stainless steel wire rope can be procured from 'Steelropes24.co.uk' or similar. Working load capacity of rope and end connections to be minimum 25kgs</p> </div>  | |