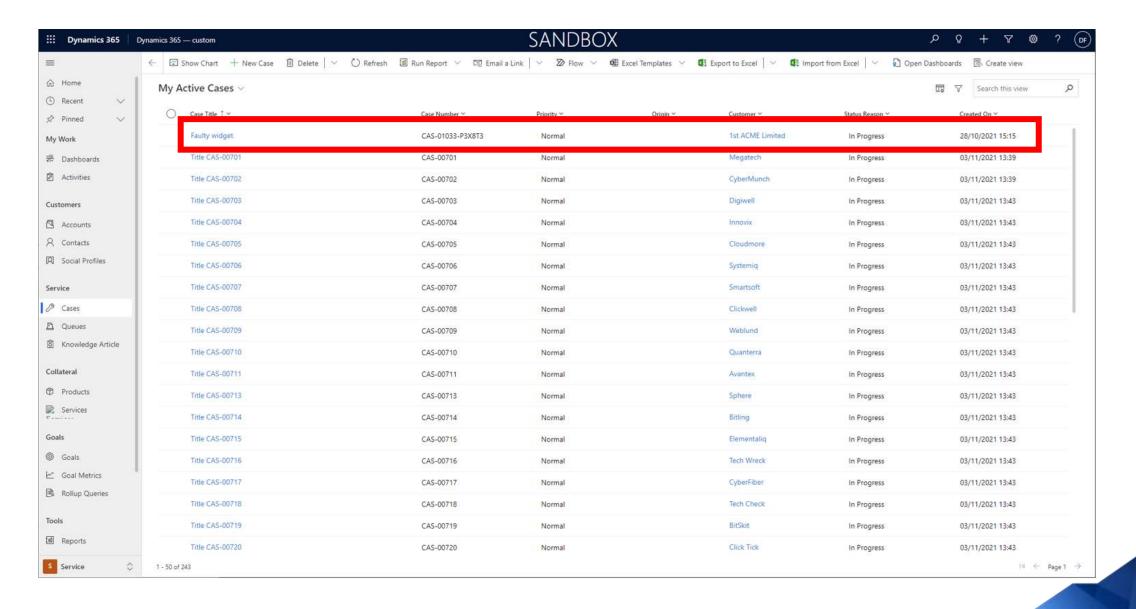


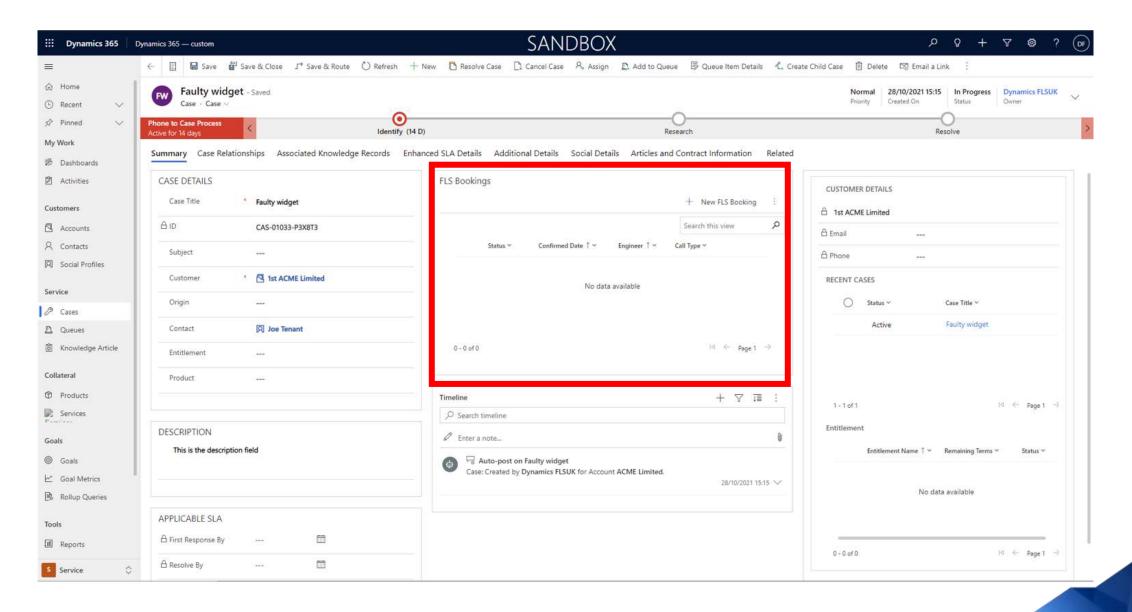
A List of Active 'Cases' in D365 CE





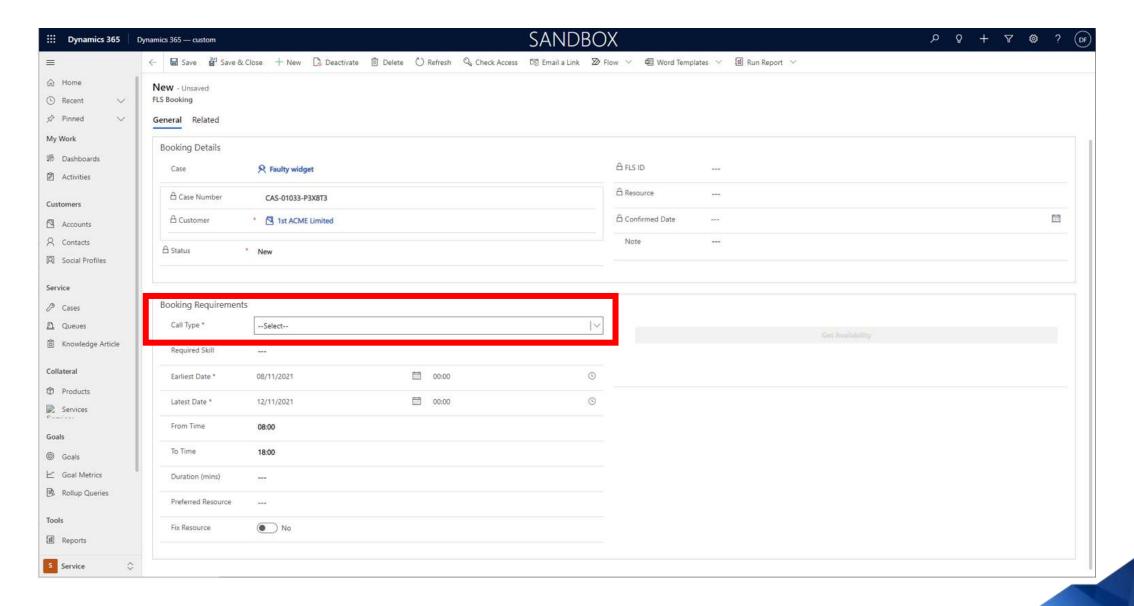
Case CAS-01033-P3X8T3 with no bookings yet ...





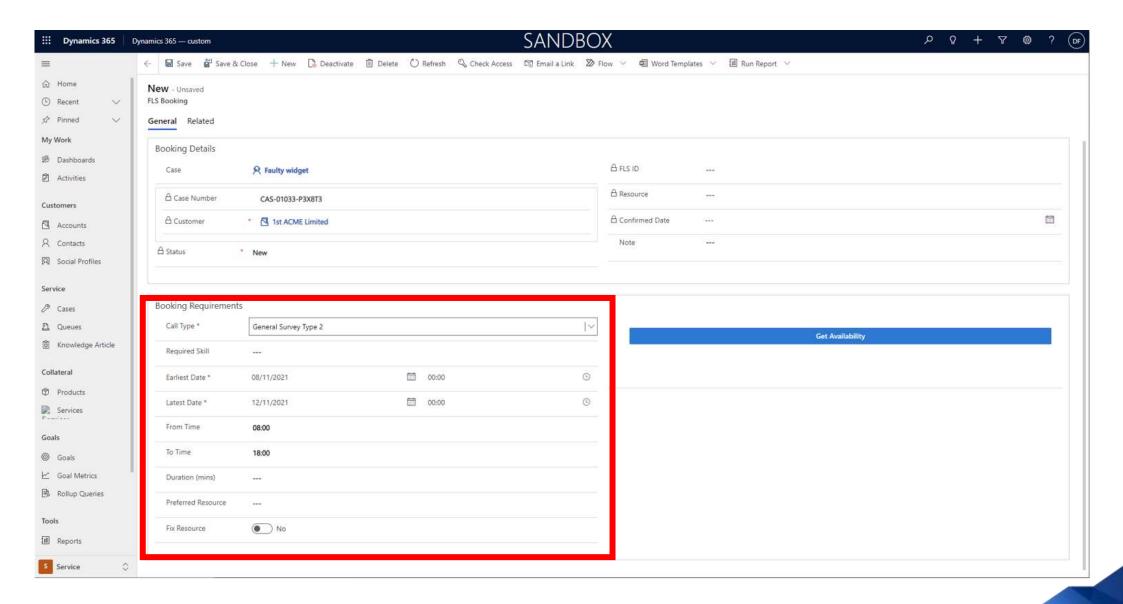
Create a NEW booking and select call type





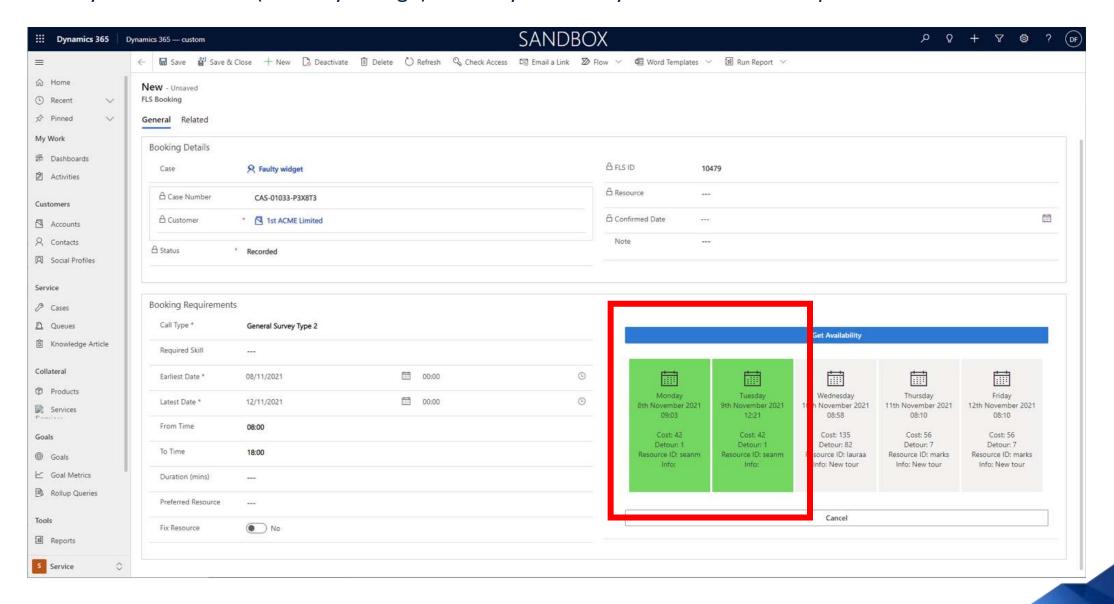
Call type populates default SLA & duration (if define) all which can be overridden





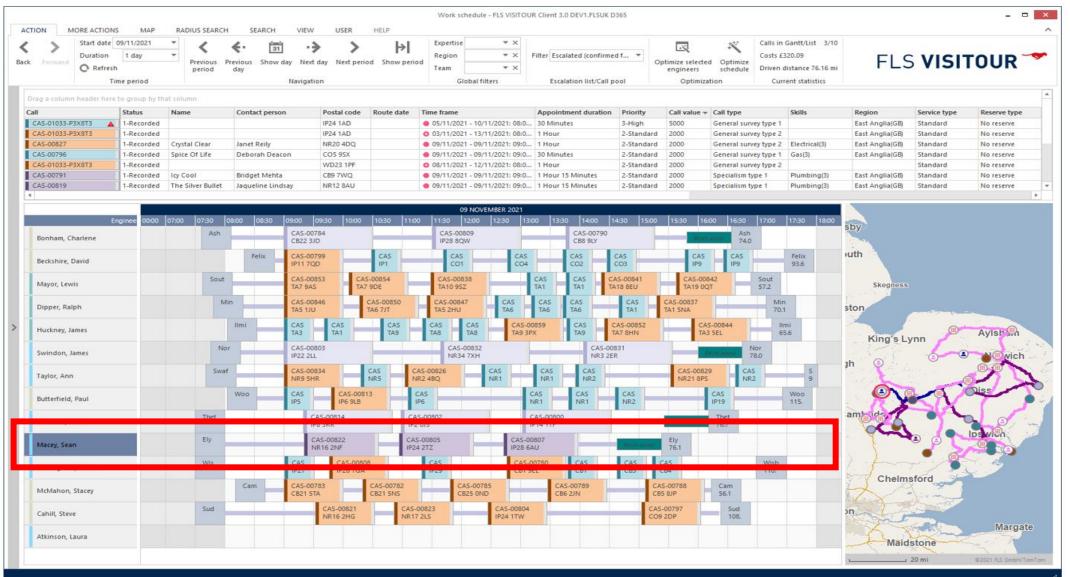
'Get Availability' will instantly return available timeslots based on rules defined. Each shows for each the day/current expected arrival time, relative cost, any detour and the resource that the job would initially be allocated to (this may change). Monday & Tuesday are both the best options.





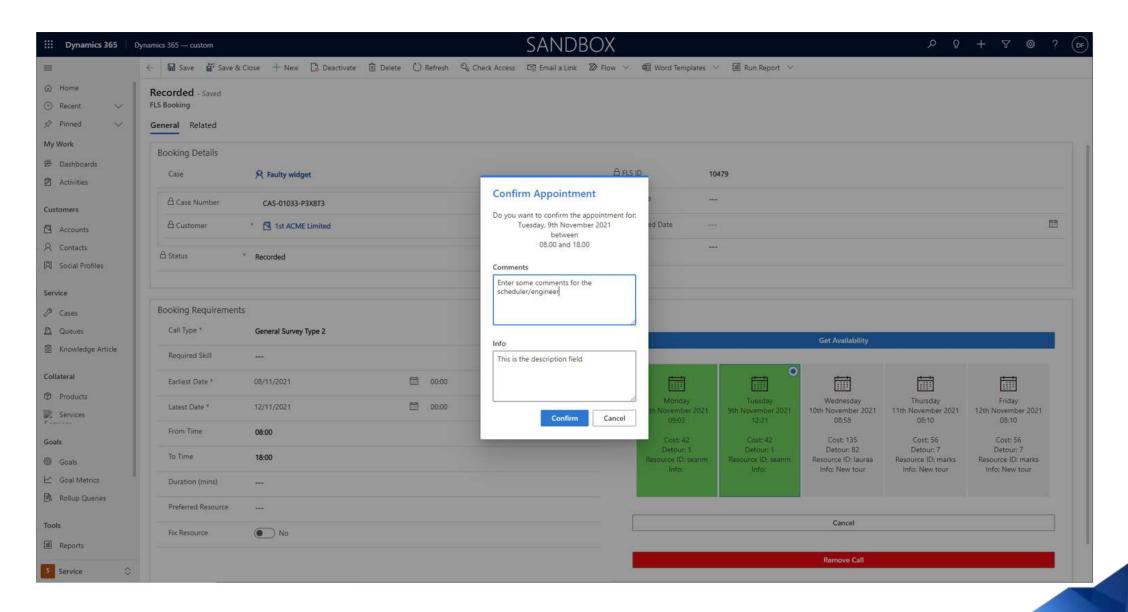
Currently 'Sean Macey' has three jobs in his FLS VISITOUR shift. He is the best option for Tuesday.





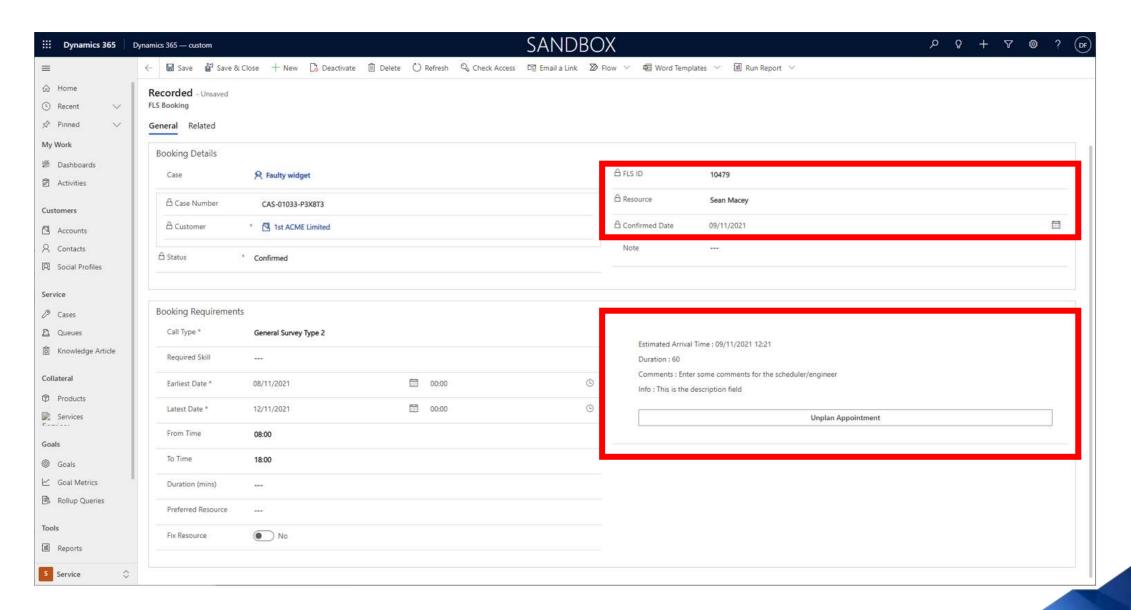
If I confirm 'Sean Macey' on Tuesday, I can also add comments or change the original call information before pressing [CONFIRM]





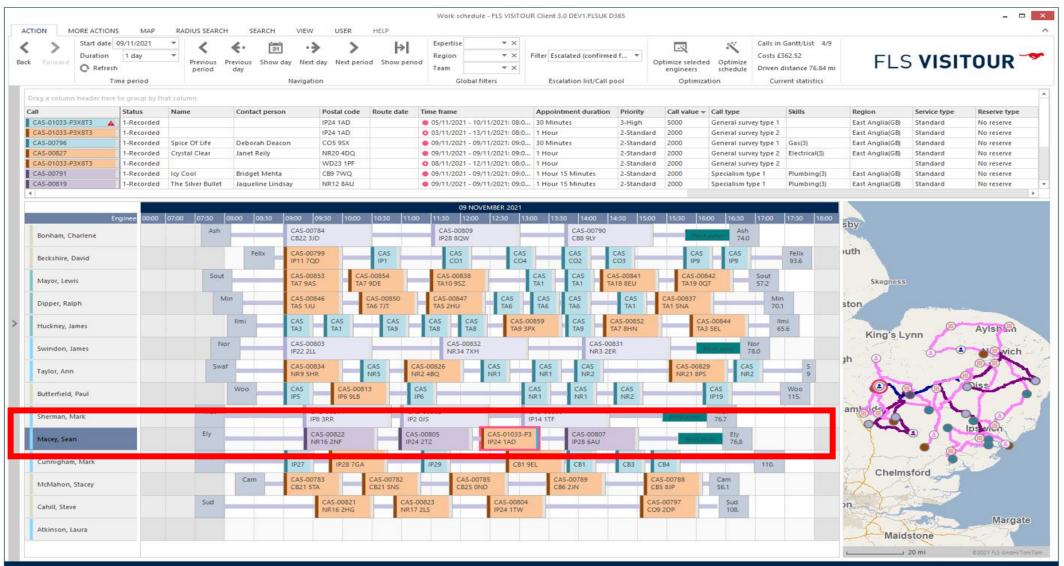
The currently allocated resource, expected time of arrival and duration are confirmed on the booking





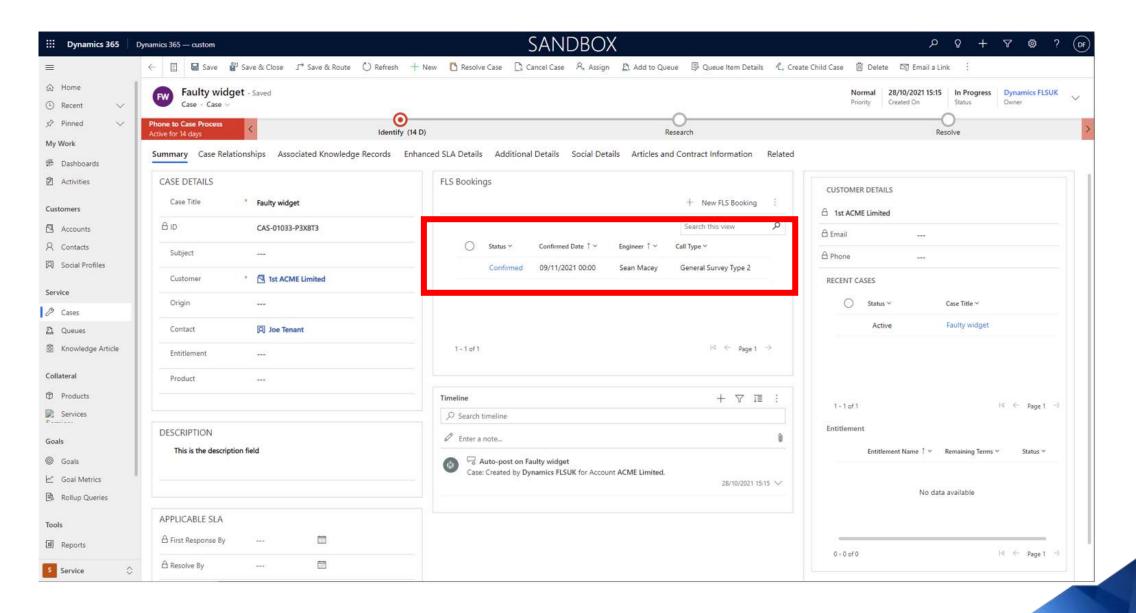
The appointment we entered on Tuesday is now added at the optimal time into Sean Macey's shift





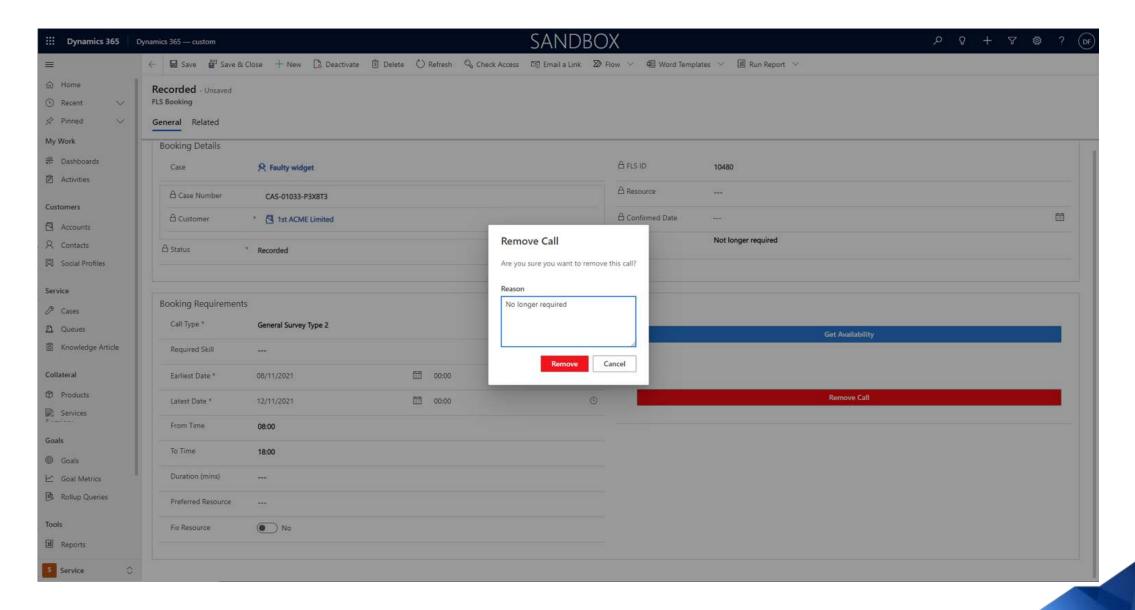
The booking is added to the case





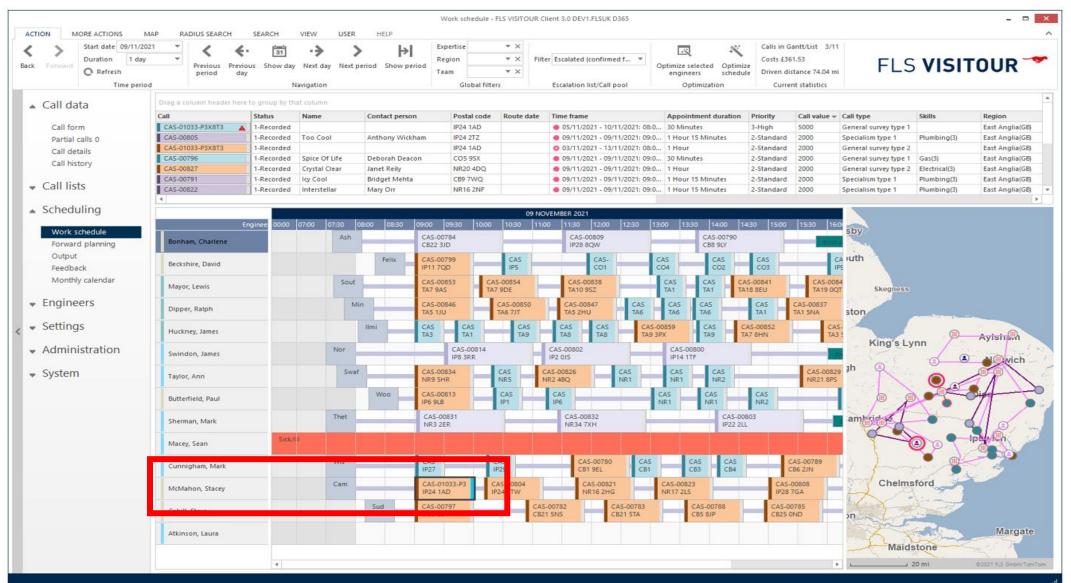
I can also remove the call and enter a reason





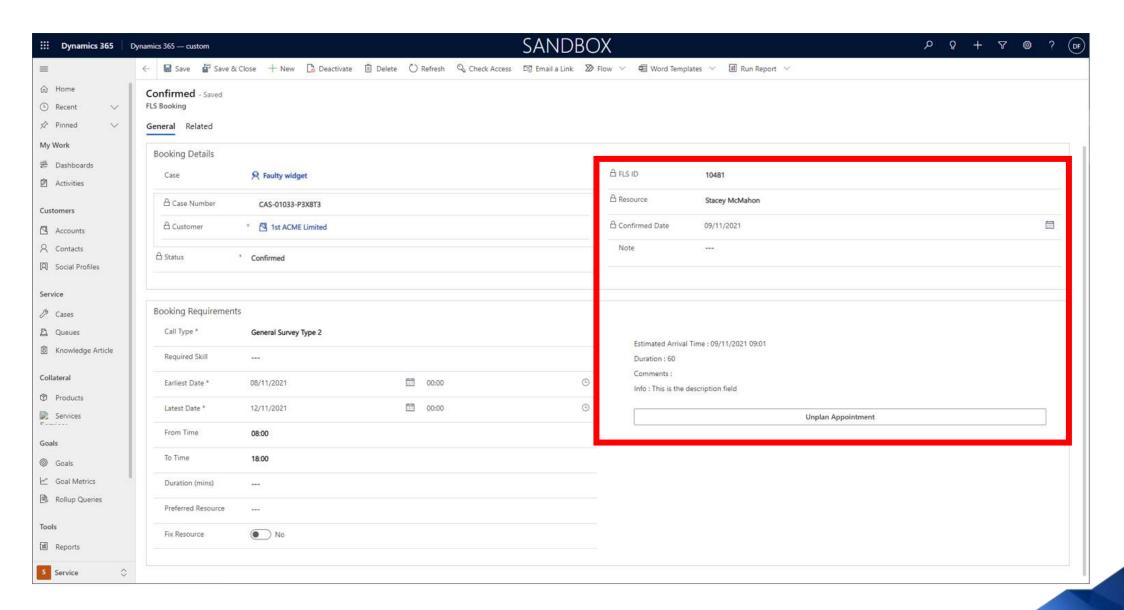
If 'Sean' were to go off sick, FLS would re-optimise in real time and the booking is allocated to 'Stacey McMahon'





This is automatically reflected on the booking, and I have the option to also 'unplan' the appointment







PowerApps component framework

This entire process is managed in D365 using the Microsoft PowerApps component framework



