a) The development approach needed for a system of this magnitude would be the structured approach. As described this system requires a national network to be set up where trains from all paints of the country are going to be monitored and their details are going to be displayed on a touch screen system. This system would cost a large amount of money for all veguined handware such as touch screens as well as new information systems at all stations. As well as the vertraining of the currend staff to make Hen more able to run the new system. It would also take a long time to implement and plan the system, constructing schedules for each train line b) The technical Acasibility of the system involves whether the technology can be gathered to produce the working system. The first factor is whether or not the equipment needed is attainable. The company would have to gather all of the hardware necessary for the jeb such as the bouch screens and the computer system

ARD OF STUDIES determine whether the also hase to and 20 Le b gallered. could 50 need 4 ar operating system and a database insta construct hese huo fle details 07 Je on hea Information factors as if He important extremely are fle Hen j.s unattainable 5 chuology Canno be dere ped 0 Display tra train defails link hierarchical train Main scieen Welcome purchase tichets link Ink an rney Scieen Main provides ,nh bach page eac Irain details Plan train finctable OINEY en BACK BACK BACK BACK detail gain details separate trains lists time for trains NSW BACK TO MA BACK To large map shows train + gives timetas 7 prices

ARD OF STUDIES Welcome to fialia list giving Com pana and volicie purchase a ticket timetade Journey + rain HELP links to parts system as well as a help option d a). The touchscreen may be difficult for po travellers from overseas who cannot read english. his problem could be resolved by having a startup screen a list of languages to choose from. After they have finished the system restants ready for the next user.

