3500 EXISTING SEABED PROFILE 2500 3500 EXISTING SEABED PROFILE 1000 2500 150mm - 300mm-SIZE ROCKS 20" A1 AVIONICS FUEL TO SHA CHAU 150mm - 300mm-SIZE ROCKS 20" A1 AVIONICS FUEL TO SHA CHAU 20" A1 AVIONICS FUEL TO SHA CHAU 20" A1 AVIONICS FUEL FROM JETTY TO TANK FARM (A) CONCEPT SECTION THROUGH PIPELINE TRENCH
BETWEEN JETTY AND PAFF (B) CONCEPT SECTION THROUGH PIPELINE TRENCH
BETWEEN JETTY AND SHA CHAU 20" A1 AVIONICS FUEL TO SHA CHAU 20" A1 AVIONICS FUEL FROM JETTY TO TANK FARM PIPELINE SECTIONS BACKFILL WITH SAND OR APPROVED FILL MATERIAL BACKFILL WITH SAND OR APPROVED FILL MATERIAL -FIREWATER -FOAM -SLOP UTILLITIES TOP OF BACKFILL SHALL BE LOWER THAN -18.0m CD OUTSIDE QUAY LINE TOP OF BACKFILL SHALL BE LOWER THAN -18.0m CD OUTSIDE QUAY LINE EXISTING SEABED PROFILE EXISTING SEABED PROFILE Mouchel <u>3.</u>3