

54.950 Second Exg.

<u>U/S BM 3.035</u>

51.660 First Exg. 51.760 FFL _____

48.060 Ground Exg. 48.160 FFL 48.020 SL

47.788 FFL _____

<u>Datum 45m Lin</u>e

44.080 FFL Front

43.730 FFL __ _ _ 43.455 SL______

<u>U/S BM 3.350</u>