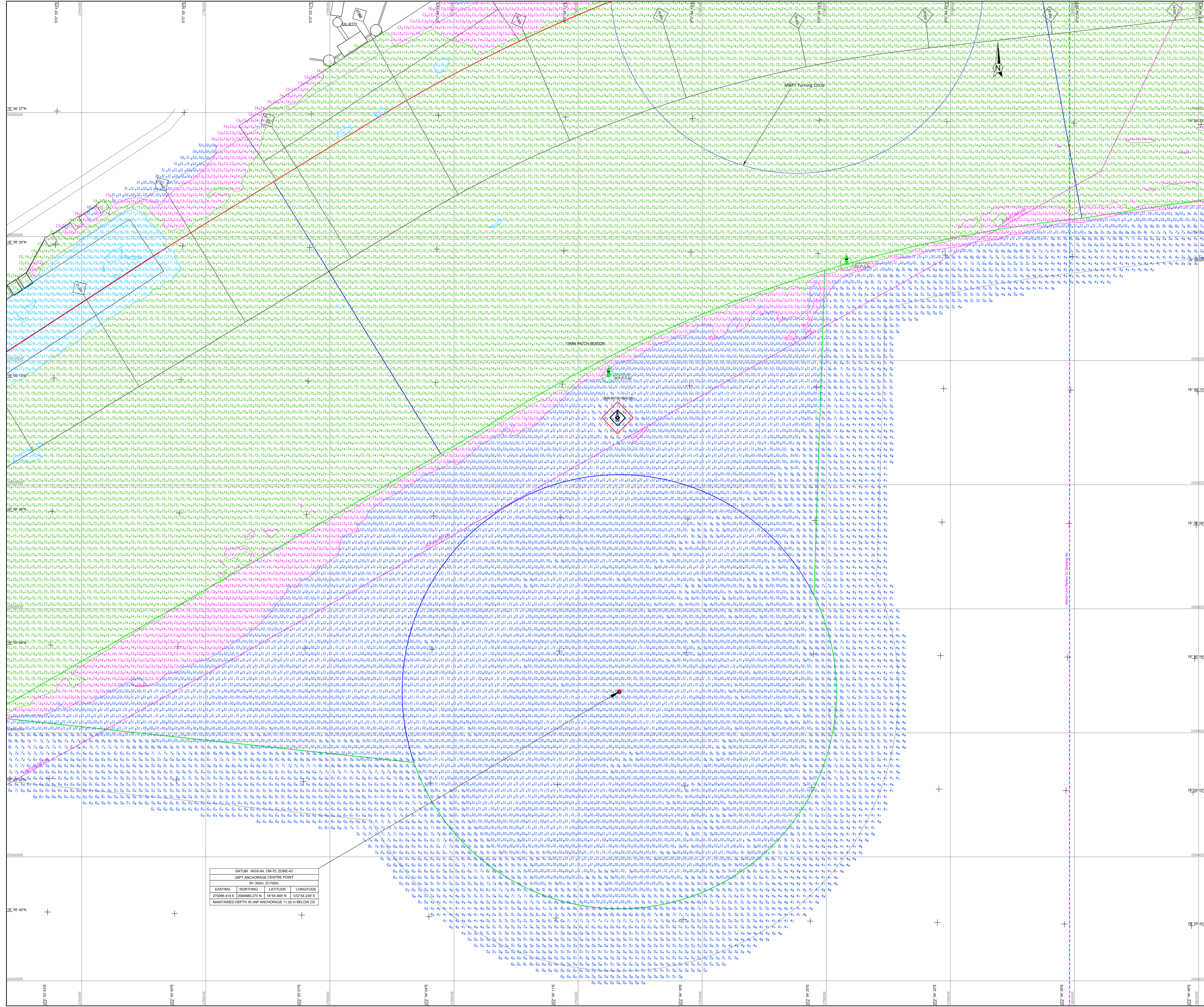


BATHYMETRY CHART

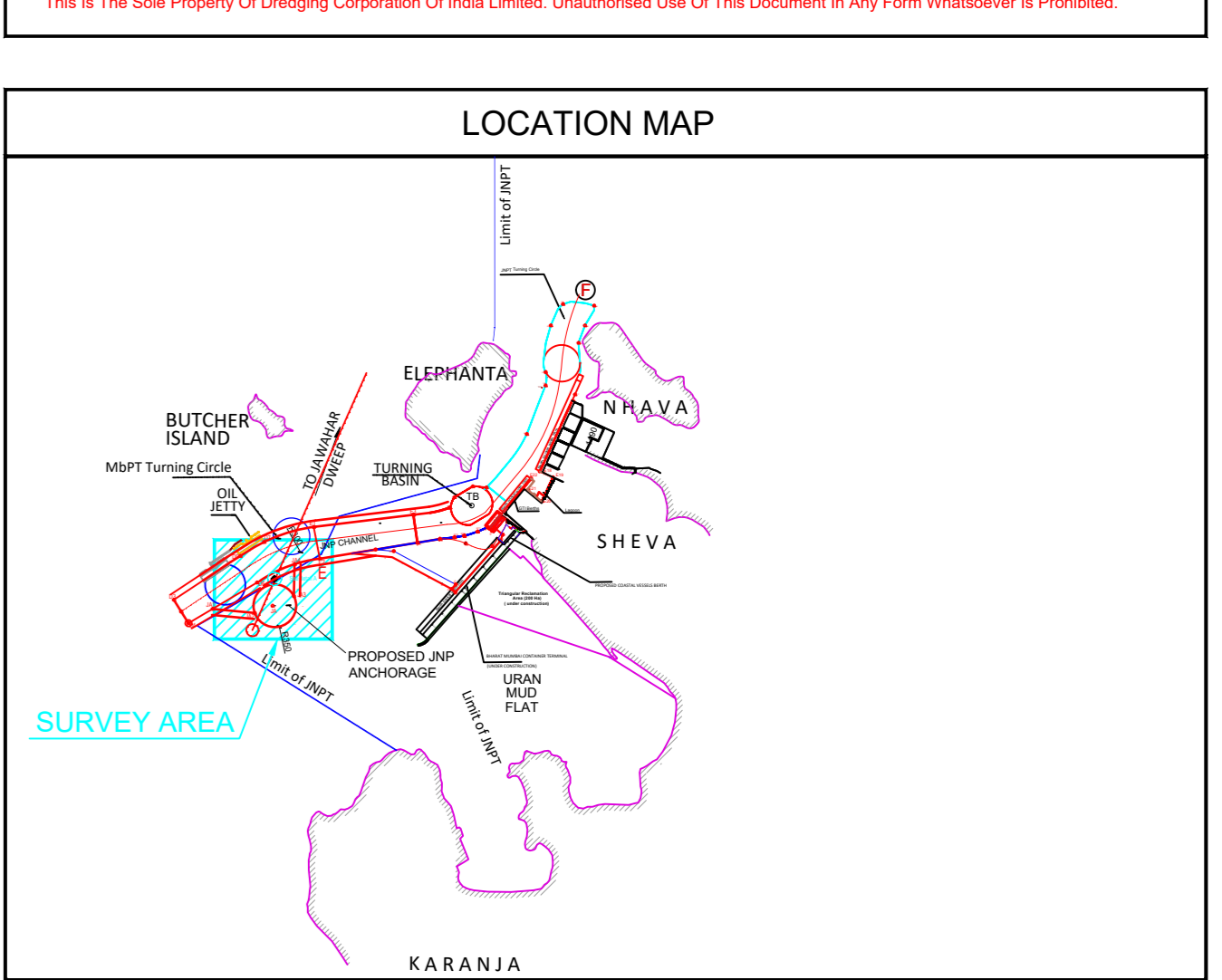


LEGEND: GENERAL, BATHYMETRY. Includes symbols for UTM grid intersection, geographical grid intersection, kilometer post, match line, and line of channel.

- NOTES: 1) SURVEY WAS CARRIED OUT FROM VESSEL AERO EXPRESS FROM 12th May to 16th May 2020... 7) SURVEY AREA COORDINATES WERE PROVIDED BY THE CLIENT.

GEODETIC PARAMETERS table. Includes Horizontal Co-ordinate System (WGS84), Vertical Datum (Indian Mean Sea Level), and scale factor (0.999600).

REFERENCE DRAWINGS table with columns: Rev. No., Date, Drawing No., Description.



CLIENT: JAWAHARLAL NEHRU PORT TRUST. CONSULTANT: NATIONAL TECHNOLOGY CENTRE FOR PORTS WATERWAYS AND COASTS IIT MADRAS. CONTRACTOR: DREDGING CORPORATION OF INDIA LIMITED. SUB-CONTRACTOR: INTERNATIONAL SEAPORT DREDGING PVT. LTD.

PROJECT: JOINT POST-SURVEY MULTI-BEAM BATHYMETRY SURVEYS IN NAVIGATIONAL AREA OF JN PORT NAVI MUMBAI, WEST COAST OF INDIA. SCALE: HORIZONTAL SCALE 1 : 2000. Includes a scale bar and a small table with drawing and sheet information.

DATUM WGS-84, Zone-43, JNPT ANCHORAGE POINT. EASTING: 220628.414 E, NORTHING: 204666.275 N, UTM ZONE: 43 Q, LONGITUDE: 72°54'23.23" E. MAINTAINED DEPTH IN ANCHORAGE 11.20m BELOW CD.