

The figure is a technical drawing of a vertical 3-phase motor, consisting of several views and tables:

- ELEVATION (NOT TRUE ORIENTATION):** A side view of the motor showing its vertical structure. It includes a base, a main body, and a top section. Various components are labeled with callouts, including a "LADDER CLIP", "NAME PLATE", and "FOR ANCHOR BOLTS SEE SHEET 2". Dimensions are provided for the overall height and base width.
- DETAIL LIFTING LUG:** A detailed view of the lifting lug, showing its shape and dimensions. It includes a "TAN LINE" and a "SEAM".
- SKIRT & BASEPLATE DETAIL:** A detailed view of the skirt and baseplate, showing the "4-35mm DIAMETER HOLES FOR 1/2\" ANCHOR BOLTS/NUTS SA-325 G5 & SA-325-0-2 PLACED 90° APART SURROUNDING VESSEL CENTRELINE".
- NOZZLE SCHEDULE:** A table listing the nozzle schedule for the motor. It includes columns for nozzle number, size, material, and schedule.
- DESIGN DATA:** A table providing design data for the motor, including code, section, and various dimensions.
- LOW SOUR SERVICE:** A table providing low sour service data, including material, thickness, and design.
- ORIENTATION:** A diagram showing the orientation of the motor, with a "LONG SEAM #2 & #4" and a "NAME PLATE 140°".
- COIL DESIGN DATA (TOP & BOTTOM):** A table providing coil design data, including internal design pressure, external design pressure, and design temperature.
- SKIRT & BASEPLATE DETAIL:** A table providing skirt and baseplate detail data, including scale and material.
- LOW SOUR SERVICE:** A table providing low sour service data, including material, thickness, and design.

