

TASK :

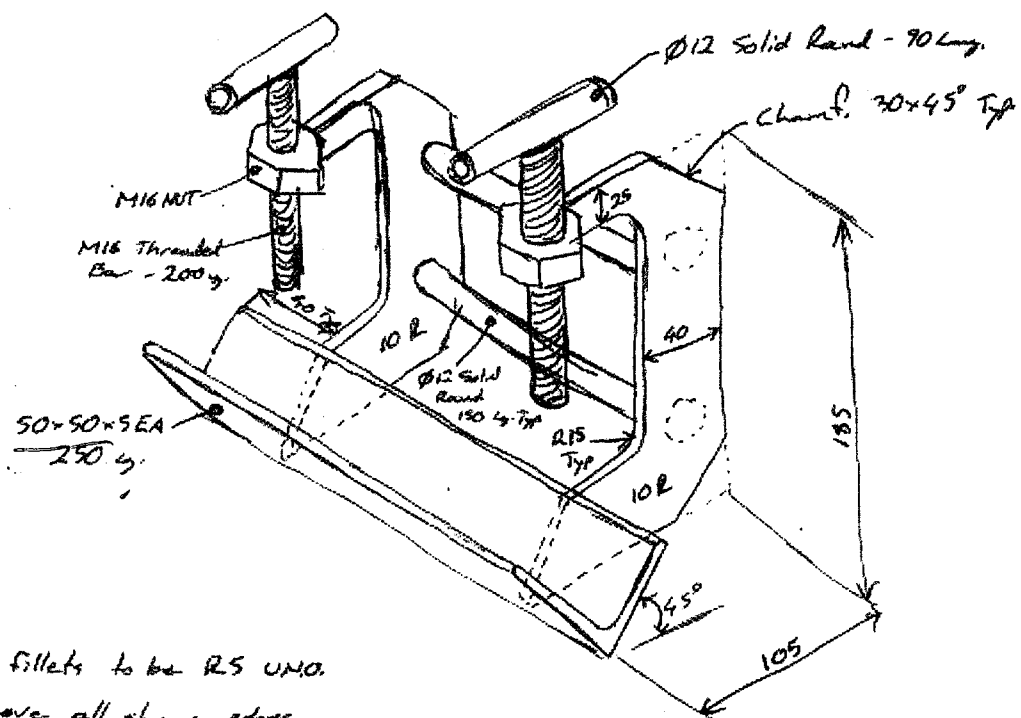
You have been given the following Pipe Clamp drawing by your Drafting Manager. You are required to:

- Identify the drawing requirements
- Select drawing features
- Prepare and detail the drawing accordingly.
- Submit a hard copy and soft copy for assessment.

You may use:

- Templates and blocks prepared previously.
- Textbook-Engineering Drawing- AW Boundy 7th or 8th edition
- Catalogues attached or your Boundy textbook (7th edition) pages 316-325
- Use the checklist provided to check your work prior to submission.

Pipe Clamp



Notes :

1. All fillets to be RS UNO.
2. Remove all sharp edges
3. To be fully welded with 5mm Fillet welds
4. All welds to be in accordance with AS 1554 pt. 1
5. To be fabricated from 250 & 300 grade low carbon steel.

* Drafty

Please produce a workshop drawing in 3rd Angle complete with materials list. Missing Dimensions are to be at your discretion.