



## Steel Fabrication Quality Control Checklist

Automated Form Number: Template Library-Example Project-Example Team-DP-QUAL-0023 -3

Name of the Department: Construct

Document Code No.: PR - 1090

Location: London, UK

Date: Thursday, 01 March 2018, 12:00:00 am

Ref. Drawing No.: DR-101

### Checklist Questions

Question 1	Check for Availability of APPROVED SHOP DRAWINGS FOR FABRICATION.	Yes	Comment: See attached
Question 2	Check for Availability of Structural Steel Sections, Welding Rods required for fabrication and readiness of Other construction Aids.	Yes	Comment:
Question 3	Check for straightening of members-Is it acceptable?	Yes	Comment:
Question 4	Check for availability of Authorised Welders for Welding operations.	Yes	Comment: On site today and for the rest of the week
Question 5	Check for Dimensions of sub-assembly, is it OK?	Yes	Comment: Measured on 01/03/2018
Question 6	Check for CUTTING of the sections is it as specified?	No	Comment: One cut needs to be redified - see corrective actions
Question 7	Check for LAYOUT OF SUB-ASSEMBLY is it OK?	Yes	Comment:
Question 8	Check for LAYOUT FOR FINAL ASSEMBLY is it OK?	No	Comment: Above cut has rendered the final assembly incomplete
Question 9	Check for JOINT PREPARATION, is it OK?	Yes	Comment:
Question 10	Check for WELD QUALITY & THICKNESS, is it as specified?	Yes	Comment: Great quality welds
Question 11	Check for SURFACE PREPARATION prior to Painting.	Yes	Comment:
Question 12	Check for PAINTING as per Specifications. Is it OK?	Yes	Comment:
Question 13	Check for Lifting & Transportation Arrangements prior to Erection.	Yes	Comment:
Question 14	Check for COMPLETION OF JOINT RECORDS FOR INSPECTION.	Yes	Comment:

Photos:



See full page photos attached at end of PDF

Site Engineer's Signature

Sophie Turner, Monday, 29 October 2018, 2:57:02 pm

Corrective Action

Section 2A strut was not cut to spec, as it was slightly different to the East side portion.

# Quality Control Manual For Metal Fabrication Shop

**United States. Marine Corps**



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**Military Occupational Specialties Manual (MOS Manual).** United States. Marine Corps,1991      **Manufacturing from Industry 4.0 to Industry 5.0** Dimitris Mourtzis,2024-06-26 Manufacturing from Industry 4 0 to Industry 5 0 Advances and Applications unfolds establishing three main pillars i it investigates the theoretical background of the current industrial practice within the framework of industry 4 0 by presenting its key definitions and backbone technologies ii it discusses the methods and state of the art developments employed in the ongoing digital transformation of companies worldwide to promote more resilient sustainable and human centric smart manufacturing and production networks and iii it outlines a strategic plan for the transition from industry 4 0 to industry 5 0 Written by an international group of expert scientists this volume offers an overview of the most recent research in the field and provides actionable insights to benefit audiences in both academia and industry Appeals to readers with its systematic and coherent approach that includes fundamental theoretical concepts as well as applied practical knowledge Includes state of the art information on disruptive smart manufacturing technologies real life case studies of their impact in business scenarios and gap analysis creating an evidence based path to recognize the opportunities and challenges originating from an industry 4 0 to industry 5 0 transition Serves as a guide to the next generation of engineers and facilitates making the next manufacturing paradigm a reality      **California. Court of Appeal (6th Appellate District). Records and Briefs** California (State).,      Nuclear Safety ,1970      *Tool and Manufacturing Engineers Handbook: Design for Manufacturability* Thomas J. Drozda,Charles Wick,Philip Mitchell,Ramon Bakerjian,John T. Benedict,Raymond F. Veilleux,1983 Addresses important topics of DFM including how it relates to concurrent engineering management issues getting started in DFM how to justify using DFM applying quality tools and how DFM is affecting computer technology and vice versa Covers topics starting with the creative thinking process to combining DFM with geometric dimensioning and tolerancing Also includes product design information that designers should know when committing pen to paper or mouse to mat      *Sheet Metal Industries* ,1988      **Handbook of Blue Collar Occupational Families and Series** United States Civil Service Commission,1967      **Training Materials Service** United States. International Cooperation Administration. Office of Industrial Resources,1960      *Welding and Metal Fabrication* ,1979      **Handbook of Cellular Manufacturing Systems** Shahrukh A. Irani,1999-04-15 Cellular manufacturing CM is the grouping of similar products for manufacture in discrete multi machine cells It has been proven to yield faster production cycles lower in process inventory levels and enhanced product quality Pioneered on a large scale by Russian British and German manufacturers interest in CM methods has grown steadily over the past decade However there continues to be a dearth of practical guides for industrial engineers and production managers interested in implementing CM techniques in their plants Bringing together contributions by an international team of CM experts the Handbook of Cellular Manufacturing Systems bridges this gap in the engineering literature      **Findings of the U.S. Department of Defense Technology**

**Assessment Team on Japanese Manufacturing Technology** ,1989      **Dictionary of Occupational Titles** ,1991  
 Supplement to 3d ed called Selected characteristics of occupations physical demands working conditions training time issued  
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 and Pamphlets Including Serials and Contributions to Periodicals July December      **Steel-concrete Composite Bridges**  
 David Collings,2005 Steel concrete composite bridges shows how to choose the bridge form and design element sizes to  
 enable the production of accurate drawings and also highlights a wide and full range of examples of the design and  
 construction of this bridge type Jacket      **AEC Authorizing Legislation, Fiscal Year 1968: Reactor development**  
**program, March 14 and 15, 1967** United States. Congress. Joint Committee on Atomic Energy,1967      **Hearings and**  
**Reports on Atomic Energy** United States. Congress. Joint Committee on Atomic Energy,1946      Hearings United States.  
 Congress. Joint Committee ...,1968      AEC Authorizing Legislation United States. Congress. Joint Committee on Atomic  
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