



Steel Fabrication Quality Control Checklist

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

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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 Steel Fabrication

David H. Phillips



Quality Control Manual For Steel Fabrication:

Welding Engineering David H. Phillips, 2023-02-21 WELDING ENGINEERING The new edition of the popular welding engineering textbook includes brand new topics assignments and review questions Welding Engineering An Introduction provides a clear and accessible overview of the concepts tools materials and methods of modern welding and joining technology With emphasis on fundamental engineering principles this comprehensive textbook offers easy to understand coverage of a wide range of key topics in welding engineering from the basics of arc welding processes to welding metallurgy design and safety Concise chapters offer numerous figures tables images and recommended readings to promote reader comprehension of the material Now in its second edition the text contains fully revised content throughout including entirely new sections on additive manufacturing and computational modeling of welds Updated and expanded chapters address modern arc welding power supply technology resistance solid state and high energy density welding processes weld inspection methods codes and standards welding of high strength steels and more This edition features simple yet effective end of chapter assignments that enhance students learning and assist instructors in developing assessment questions for their course The second edition of Welding Engineering Provides up to date coverage of rapidly growing techniques and technologies within the field Features new assignments and true false questions at the end of each chapter Explains the essential concepts and principles necessary for more in depth courses in welding metallurgy and design Covers all the major welding processes used in manufacturing and fabrication Welding Engineering An Introduction Second Edition is an excellent textbook for undergraduate and graduate welding engineering courses taught within four year engineering degree programs and a valuable guide for engineers and professionals in the manufacturing industry who need to learn fundamental welding engineering concepts for their job roles *Tall Building Criteria and Loading* Leslie E. Robertson, Takeo Naka, 1980-01-01 Prepared by the Council on Tall Buildings and Urban Habitat of ASCE This report examines the loads to which tall buildings are subjected so that engineers can precisely define the related structural elements that are necessary before translating a client's needs into a safe design The report explores five different classes of loads gravity loads and temperature effects earthquake loads wind loading and wind effects fire and accidental loads as well as quality control and overall safety considerations Steel buildings which hold the record for height tax the designer's ingenuity to provide adequate resistance to lateral loading Concrete buildings are both more numerous and widely distributed and for them vertical gravity loads may be the chief problem Both steel and concrete buildings and lateral and vertical loads are addressed Other subjects covered include dead live cyclic snow construction and combined loads code requirements meteorological and environmental factors in design firefighting provisions and modeling Contributions came from more than 800 contributors all international and professional and heavily representing design and industrial firms Condensed references follow each chapter and a glossary is included **U.S. Government Research Reports** ,1964 *Technical Abstract Bulletin* ,1964

The Labyrinth of Strength: A Comprehensive Guide to Steel Design Masterpieces Pasquale De Marco, 2025-07-19

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Code of Federal Regulations, 1978 Special edition of the Federal Register containing a codification of documents of general applicability and future effect with ancillaries

How To Start A Flower Pot Business LUISA CHEN, 2024-05-08 This book provides a comprehensive and valuable resource for individuals and businesses seeking to generate profits from the manufacturing and distribution of planters flower pots It covers every aspect of the process including understanding the planters market setting up a manufacturing facility designing planters for profitability implementing efficient manufacturing techniques and developing successful distribution strategies In the opening section readers are provided with a strong grounding in the planters market gaining familiarity with its dynamics and understanding the benefits of entering the manufacturing and distribution sectors Following chapters in the book explore the details involved in establishing a manufacturing facility encompassing considerations such as choosing the ideal location selecting appropriate equipment and machinery ensuring rigorous quality control and efficiently managing inventory and the supply chain Additionally the book provides guidance on designing planters that maximize profitability addressing important subjects like comprehending customer needs and trends generating innovative designs selecting suitable materials implementing sustainable practices and developing effective packaging and branding strategies Furthermore the book explores various manufacturing techniques and processes such as molding and casting methods cutting welding and assembly techniques finishing and surface treatments as well as automation and technology integration It also offers insights

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Railway Bridges John F. Unsworth, 2017-08-03 This new edition encompasses current design methods used for steel railway bridges in both SI and Imperial US Customary units It discusses the planning of railway bridges and the appropriate types of bridges based on planning considerations **NBS Special Publication** ,1975 **Title List of Documents Made Publicly Available** ,

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