

## BUILDING SPECIFICATIONS (Especificaciones de Edificio)

April, 2009

### SPECIFICATIONS

#### SHELL BUILDING

##### **1.00.00 SITE WORK**

##### **1.01.00 SITE TRACE AND LEVELING**

###### *Description:*

- Performed by survey crew, specialists in this field, grading instruments supported by laser equipment. These works include tracing the areas and guiding the earthworks crew in order to meet the project grades for every area considered in the scope of works (Warehouse slabs, guard house, substation pad, sidewalks, power meter booth, dock yard, parking and driveways). This will be in accordance to an approved grading plan.

##### **1.02.00 SITE CLEARING**

###### *Description:*

- Performed with machinery (bulldozer and grader) over the property in order to remove the organic topsoil. This procedure also considers the natural ground ripping and compaction to meet 95% of the Proctor test preparing the site for the building pad works, and the embankment for trucks and vehicle roadways.

###### *Mandatory codes, regulations and standards:*

- Proctor Test, according to soil mechanics and reviewed by CPA.

##### **1.03.00 BUILDING PAD**

###### *Description:*

- These embankments will be formed by layers of "imported bank material" with an average of 8" (20cm), moistened and compacted to meet 95% of the Proctor compaction test. The amount of "imported bank material" layers will depend on the final grading requirements. The building grade is based on a dock height design, with actual and future dock areas (dock area expansion capability). Consider positive slope to property limit directed to a concrete flume (if required), all this for rainwater superficial drainage purposes, the water must be conducted outside the property to authorized areas.
- The building must be dock high.

###### *Mandatory codes, regulations and standards:*

- Manual de calidad de materiales en secciones de pavimentos carreteros de SCT, Proctor Test, Qualified/licensed soils consultant project and tests.

##### **1.04.00 BASE-EMBANKMENT**

###### *Description:*

- Will be integrated by a mix of fine material and ¾" grinded gravel material tested and guaranteed to comply with project required capabilities, to be applied on building pad

# **Mechanical Specifications For Building Construction**

**American Specification Institute**

A red circular graphic element, possibly a stylized arrow or a decorative circle, is positioned to the right of the American Specification Institute text.

## **Mechanical Specifications For Building Construction:**

*Mechanical Specifications for Building Construction* John E. Traister, 1980      *Library of Congress Subject Headings*  
Library of Congress, Library of Congress. Office for Subject Cataloging Policy, 2012      **Design Manual, Mechanical Engineering** United States. Bureau of Yards and Docks, 1962      Mechanics of Structures and Materials XXIV Hong Hao, Chunwei Zhang, 2019-08-08 Mechanics of Structures and Materials Advancements and Challenges is a collection of peer reviewed papers presented at the 24th Australasian Conference on the Mechanics of Structures and Materials ACMSM24 Curtin University Perth Western Australia 6-9 December 2016 The contributions from academics researchers and practising engineers from Australasian Asia Pacific region and around the world cover a wide range of topics including Structural mechanics Computational mechanics Reinforced and prestressed concrete structures Steel structures Composite structures Civil engineering materials Fire engineering Coastal and offshore structures Dynamic analysis of structures Structural health monitoring and damage identification Structural reliability analysis and design Structural optimization Fracture and damage mechanics Soil mechanics and foundation engineering Pavement materials and technology Shock and impact loading Earthquake loading Traffic and other man made loadings Wave and wind loading Thermal effects Design codes Mechanics of Structures and Materials Advancements and Challenges will be of interest to academics and professionals involved in Structural Engineering and Materials Science      *Library of Congress Subject Headings: A-E* Library of Congress. Subject Cataloging Division, 1989      Excerpts from Preliminary Class Specifications for Use in the Classification of Positions in the Field Service of the Navy Department United States. Personnel Classification Board. Field Survey Division, 1942  
Preliminary Class Specifications of Positions in the Field Service United States. Personnel Classification Board, 1930  
**College of Industries Catalogue** Carnegie Institute of Technology. College of Industries, 1923      **Preliminary Class Specifications of Positions in the Field Service** United States. Personnel classification board. Field Survey Division, 1930  
**Specification Record, the American Specification Institute ...** American Specification Institute, 1923      *Springer Handbook of Mechanical Engineering* Karl-Heinrich Grote, Erik K. Antonsson, 2009-01-13 This resource covers all areas of interest for the practicing engineer as well as for the student at various levels and educational institutions It features the work of authors from all over the world who have contributed their expertise and support the globally working engineer in finding a solution for today's mechanical engineering problems Each subject is discussed in detail and supported by numerous figures and tables      **Education pamphlets**, 1926      **The Build-Operate-Transfer Model for Aerodrome Terminal Buildings** Mehmet Cemil Acar, 2022-03-31 Mehmet Cemil ACAR Architect M Sc Between 1998-2006 he worked as Project Coordinator and Controller of Build Operate Transfer Model Projects at General Directorate of State Airports Authority He was appointed as Head of Airports Department in DGCA and worked between 2006-2011 Then he served as Deputy Director General in General Directorate of Maritime Trade He worked as Head of Department in Research Center of

Ministry of Transport and Infrastructure between 2016 2018 He was appointed as Head Of Operation Department in General Directorate of State Airports Authority between 2019 2020 and still working as Advisor of Director General He is also studying doctorate in Communication Faculty of Maltepe University He has 3 three books published about Airports

*Lockwood's dictionary of terms used in ... mechanical engineering, ed. by a foreman pattern-maker [J.G. Horner].* Joseph Gregory Horner,1888      **Library of Congress Subject Headings** Library of Congress. Office for Subject Cataloging Policy,1992      **Electrical World** ,1894      *Special Aids for Placing Naval Personnel in Civilian Jobs* United States. Bureau of manpower utilization,1945      Miscellaneous Publication - National Bureau of Standards United States. National Bureau of Standards,1934      **The Technical World Magazine** ,1907      *Popular Mechanics* ,1910

## **Mechanical Specifications For Building Construction** Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the ability of words has been evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Mechanical Specifications For Building Construction**, a literary masterpiece that delves deep to the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

<https://pinsupreme.com/data/virtual-library/default.aspx/Second%20language%20Acquisition%20In%20Childhood.pdf>

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