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### **As 4678 2002 Earth Retaining**

AS 4678—2002. This is a free 7 page sample. Access the full version online. This Australian Standard® was prepared by Committee CE-032, Reinforced Soils and Retaining Structures. It was approved on behalf of the Council of Standards Australia on 16 November 2001. This Standard was published on 26 February 2002.

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AS 4678-2002 Earth-retaining structures (FOREIGN STANDARD) Specifies the design criteria and sets out guidance for use in the design of earth-retaining structures, for use by engineers and designers.

## **AS 4678-2002 - Earth-retaining structures (FOREIGN STANDARD)**

Earth-retaining structures Designation: AS 4678-2002 SDO: SA  
Status: Current Published: 2002 Reconfirmed: Withdrawn:  
Committee: CE-032 (Reinforced Soils And Retaining Structures)

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## **AS 4678-2002**

AN OVERVIEW OF AS 4678 - EARTH RETAINING STRUCTURES  
Andrew Shirley B.E.(Hons), FIE Aust, CPEng, M.CIRCEA. R.P.E.Q.  
Director, Shirley Consulting Engineers Pty Ltd  
SUMMARY This paper describes the genesis of the Australian Standard on Earth Retaining Structures [known as AS 4678-2002], outlines & explains the various sections of the Standard and its

## **AN OVERVIEW OF AS 4678 - EARTH RETAINING STRUCTURES**

However, the current Australian Standard for Earth Retaining Structures, AS4678-2002, is based on partial factors of safety method. In this paper, cantilever retaining walls and embedded

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sheet pile...

## **Factor of safety in AS4678-2002: Earth retaining structures**

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## **Australian Standard As 4678 Earth Retaining Structures**

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AS 4678-2002 Earth retaining structures may be used to design gravity retaining walls (including reinforced soils, segmental gravity retaining walls and cantilever retaining walls). This paper

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compares the structural reliability of retaining

### **STRUCTURAL RELIABILITY OF RETAINING WALLS DESIGNED TO AS ...**

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The commentary of AS/NZS 1170.0:2002 also cites AS 4678-2002 Earth-retaining structures, which sets out requirements and recommendations relating to the design and construction of structures required to retain soil, rock and other materials.

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### **Retaining walls » Seismic Resilience**

However, the current Australian Standard for Earth Retaining Structures, AS4678-2002, is based on partial factors of safety method. In this paper, cantilever retaining walls and embedded sheet pile walls have been designed based on the recommendations of AS4678-2002 to examine the overall factor of safety inherent in the standard.

**Factor of safety in AS4678: Earth retaining structures ...**  
AS4678-2002 “Earth-Retaining Structures” For Better or Worse?  
Robert Day Engineers Australia members participating in AGS technical sessions can record attendance on their personal CPD logs.

**AS4678-2002 “Earth-Retaining Structures” For Better or ...**

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### **AS 4678-2002 AMDT 1 - Techstreet**

Cheers AS 4678-2002: Earth-retaining structures This Standard sets out requirements and recommendations relating to the design and construction of structures required to retain soil, rock and other materials. Probably more suited to the engineering types amongst us but that can be said for a lot of standards.

### **Retaining Walls - Australian Standards**

AS-4678-2002 Earth Retaining Structures (as above) 4. R57: Design of reinforced soil walls (available on vUWS) Earth Retaining Structures Earth retaining structures are built for retaining soil mass.

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Standards Australia AS 4678:2002 is generally consistent with the CMAA Guide No 4 approach (with some modifications to factors), and applies to reinforced masonry gravity retaining walls, dry-stacked masonry gravity retaining structures and dry-stacked masonry reinforced soil structures.

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