



Example of timber decking

Outline Specification:

- GENERAL:**
1. This drawing is to be read in conjunction with all drawings and specifications issued by the Engineer, Architect and other Specialists.
 2. DO NOT SCALE THIS DRAWING. Use figured dimensions only.
 3. Any apparent discrepancies in dimensions or details should be referred to Marina Projects Ltd
 4. For location of sections refer to drg no 205 , unless noted otherwise.

- SHEET PILING AND ASSOCIATED STEELWORK**
1. All steelwork and sheet piling is to be to BS EN 10025 Grade S355.
 2. Tie rod washer plates, bearer plates, walings, anchor piles etc. and top sections of sheet piling to be blast cleaned and coated with 450 microns of PC2 (high build isocyanate cured epoxy resin).
 3. New tie rods are to be wrapped in Denso tape. Preparation and application are to be fully in accordance with the manufacturers recommendations.
 4. Tie rods are to be protected from the potential effects of settlement by means of half round cover ducts placed over the tie rods after the fill has reached tie rod level.

- TIMBER DECKING and Inpan Habitat:**
1. Hardwood planking, nominally 250x75mm, will be used to create the cladding on the exposed face.
 2. Inpans will be filled with loose clean stone to allow easy draining.

0	Issued for comment.		5/12/12
Rev.	Description	CHKD	Date

REVISIONS

Project: **Royal Air Force Yacht Club and Royal Southern Yacht Club**

Drawing Title: **Indicative Sections**

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Drawn:	ROK	Approved:		Date:	5/12/12	Rev:	0	Scale:	1:500 (A1)
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Drawing No: **MP189 - A - 205**

