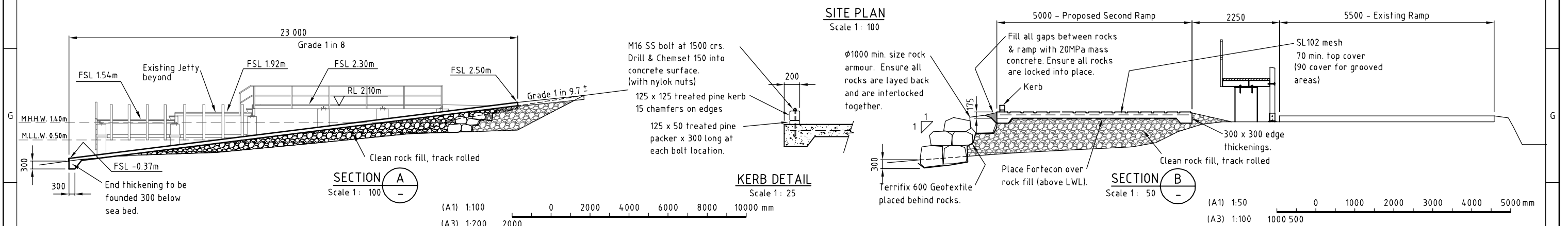


- Notes**
1. All concrete & workmanship to conform to the requirements of AS 3600.
 2. All concrete to be 40MPa normal aggregate concrete. The concrete characteristics must be controlled to enable successful placement by experienced personnel. It has been found a stiff cohesive mix pumped into place and pushed around using a screed as a guide can result in a satisfactory outcome. Superplasticisers must not be used. A stiff mix can be placed and retained at a 1:8 slope.
 3. Concrete only to be placed with nil wave action and predicted nil wave action. Wave action can have a major effect on the quality of the surface finish.
 4. All insitu concrete above water level to be compacted using mechanical vibrators and cured, refer specification.

PRELIMINARY
ISSUE : P2
DATE : 11-06-2019



REV	DATE	DRAWN	REV'D	APP'D	REVISION

DRAWING NUMBER	REFERENCE DRAWING TITLE

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CLIENT: MARINE AND SAFETY TASMANIA			
PROJECT: BOAT LAUNCHING FACILITIES			
DRAWN: RJH	DRAWING CHECK:	REVIEWED:	APPROVED:
DESIGNED: RJH	DESIGN REVIEW:	DATE:	DATE:

TITLE: DOVER BOAT RAMP UPGRADE BAY VIEW ROAD, DOVER STAGE 2 - SECOND RAMP		
SCALE: 1:100, 50	DRAWING No: IS80500-D02	REV: