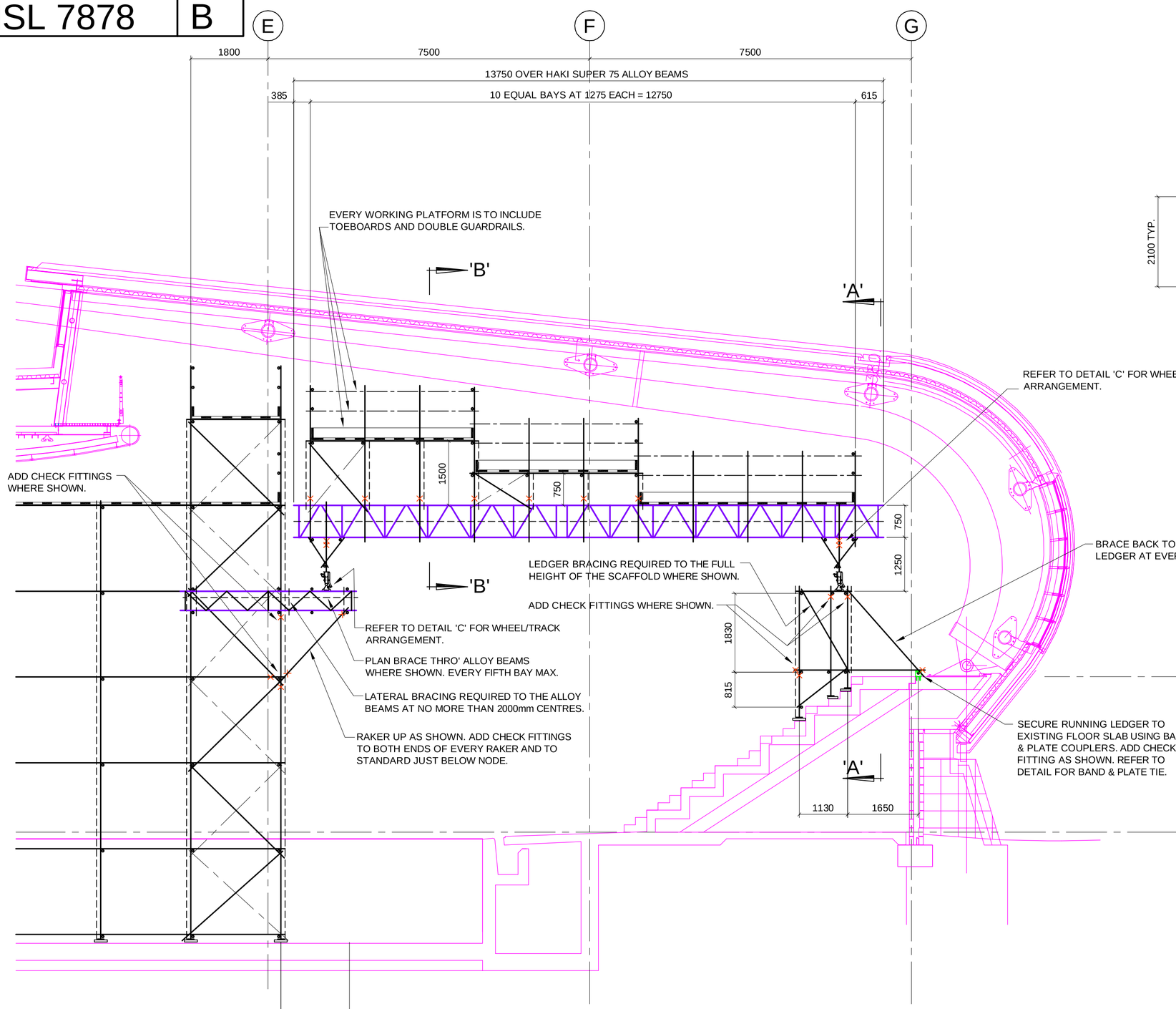
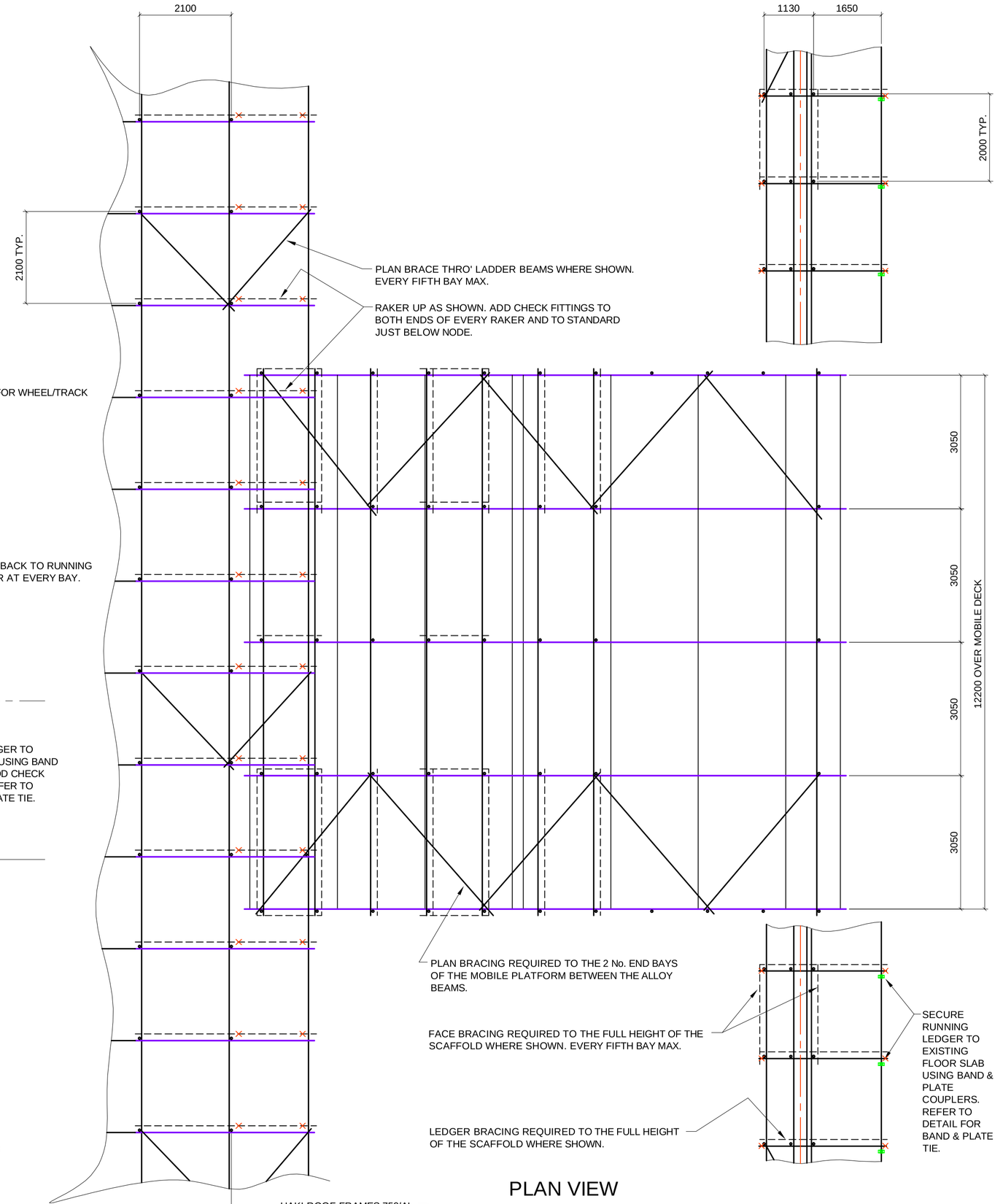
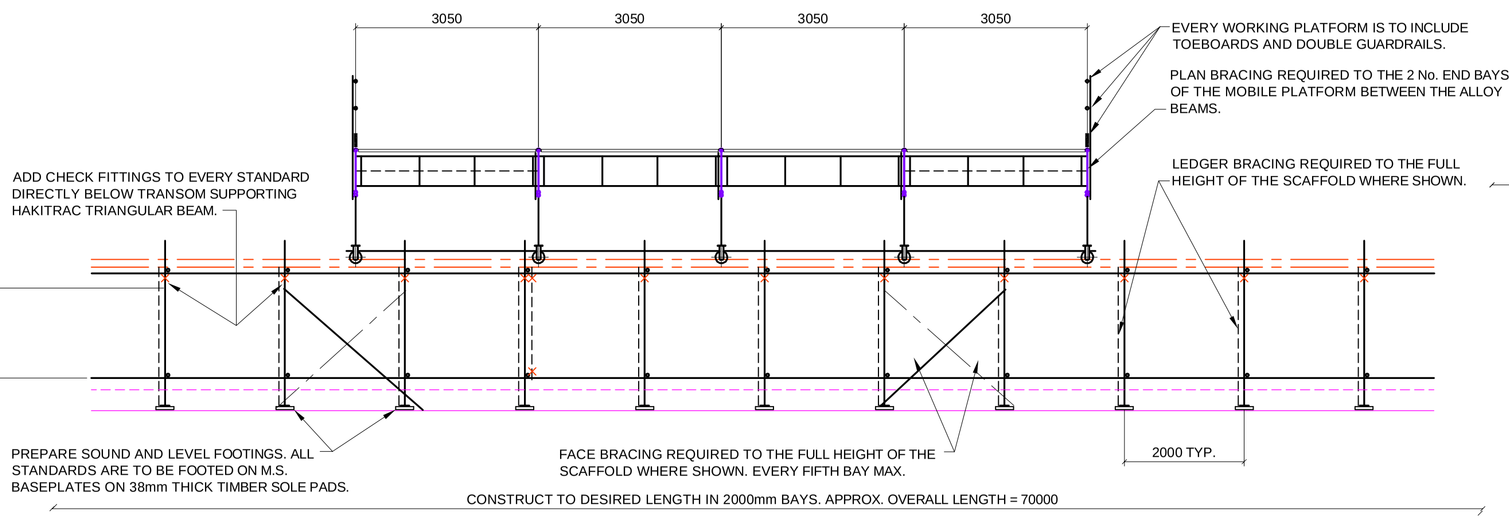
DRAWING No. ISL 7878 | REV. B



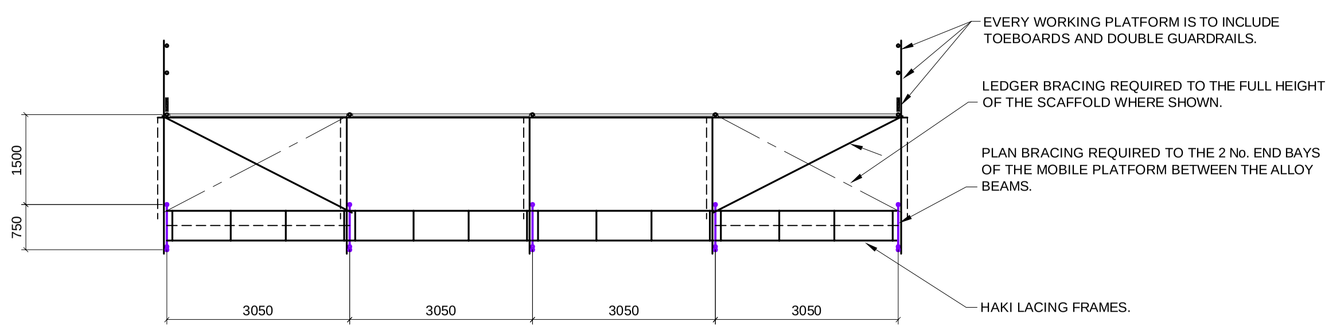
SECTIONAL ELEVATION



PLAN VIEW



SECTION THRO' 'A'-'A'



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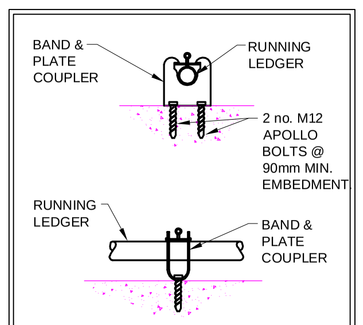
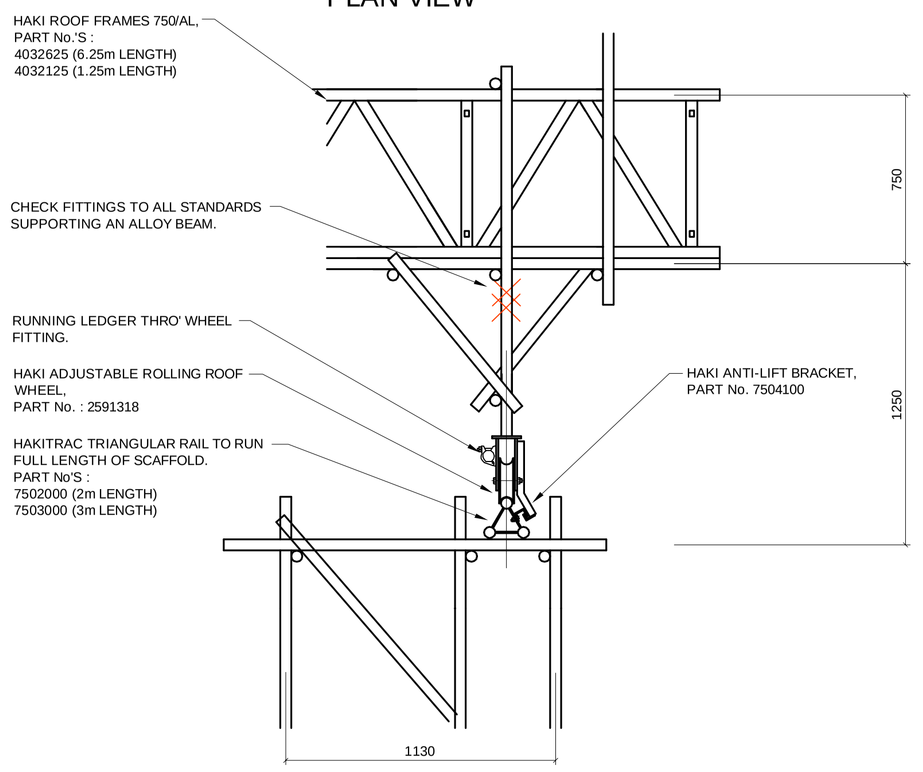


S.W.L. @ 90mm EMBEDMENT INTO C20/C25 CONCRETE = 13.0kN @ 1.5:1 F.O.S.

BAND & PLATE ANCHORS



DETAIL 'C'

GENERAL NOTES :

A) This drawing is confidential and the exclusive property of : Interlink Scaffolding Ltd. No unauthorised use, copy or disclosure is to be made and it is to be returned upon request.

B) Construct in full compliance with BSEN 12811-1 (TG20:05) unless noted otherwise.

C) Scaffold built from tubular materials and fittings conforming to BS 1139 : 1982 or type 4 tube to BSEN39. All tube must be in 'as new' condition.

D) Scaffold built with load bearing fittings, except intermediate bearers below platform level and boards fixed with non-load bearing fittings.

E) All services, plant, equipment and materials supplied are subject to our conditions of Contract, Hire or Sales as applicable.

F) This drawing has been prepared from details supplied to us by the enquirer/client, who should check that we have correctly interpreted his requirements and that all loadings, dimensions, details, erection and striking sequences are correct and practicable. No alteration in the loading may be made without prior reference.

G) The client is to prepare and ensure that any foundations/supports are suitable for supporting the loads imposed upon it by our scaffold including its working load.

H) No sheeting whatsoever, unless already shown, should be added to the scaffold without prior reference.

J) It is the responsibility of the client/enquirer to ensure that adequate facilities for tying the scaffold are made available and that the building or structure is capable of withstanding the loads applied to it by the scaffold and its working load.

K) No ties or braces are to be removed or any modifications to be made to the scaffold without prior reference.

L) The enquirer/client is to design, supply and fix all necessary auxiliary equipment including but not limited to, shuttering, timber, bearers, steel joists and to ensure that such auxiliary equipment is capable of safely transmitting the loads to the standards.

M) The enquirer/client will be responsible for setting out and final levelling of scaffolding or similar equipment used as a system support.

N) All dimensions are as stated or as calculated. Drawings must not be scaled.

P) This drawing has been prepared on the assumption that all loads will be applied axially to the tubes unless specifically stated.

Special Notes :

LOADING

MAXIMUM IMPOSED LOAD ON THE SCAFFOLD IS NOT TO EXCEED 0.75 KN/M.SQ.

ONLY ONE LEVEL OF THE WORKING PLATFORM MAY BE IN USE AT ANY ONE TIME.

Rev.	Description	Changed	Checked	Date
B	MODIFIED TO SUIT REQUIREMENTS GIVEN ON 20.08.07. - NOTATION, STD. IN I/S, 'Y' FRAME REMOVED, CANTILEVER 450 ALLOY BEAMS ADDED.	BMB	AHR	29.08.07
A	MODIFIED TO SUIT REQUIREMENTS GIVEN ON 06.08.07 & .8.08.07: REMOVAL OF LADDER BEAM SUPPORT SYSTEM AND REPLACE WITH RAKERED SUPPORT. MOVEMENT OF RHS SUPPORT SCAFFOLD TO AVOID OTHER WORKS.	BMB		16.08.07

ANY QUERIES REGARDING THIS DRAWING PLEASE CONTACT

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Title

TEMPORARY MOBILE ACCESS PLATFORM, STADIUM PARK SWIMMING POOL, SUNDERLAND

Client

.

THIS DRAWING HAS BEEN PRODUCED BY
ALWYN RICHARDS
TEMPORARY WORKS DESIGN
BBIC, Snydale Road, Cudworth, Barnsley, South Yorkshire S72 8RP
Tel. : 01226 718428 Fax. : 01226 711353

DRAWN BY		CHECKED BY		APPROVED BY	
M. BROOKES	30.7.07	A.H. RICHARDS	30.7.07		

SCALE 1 : 75 / 1 : 20 | DRAWING No. ISL 7878 | REV. B