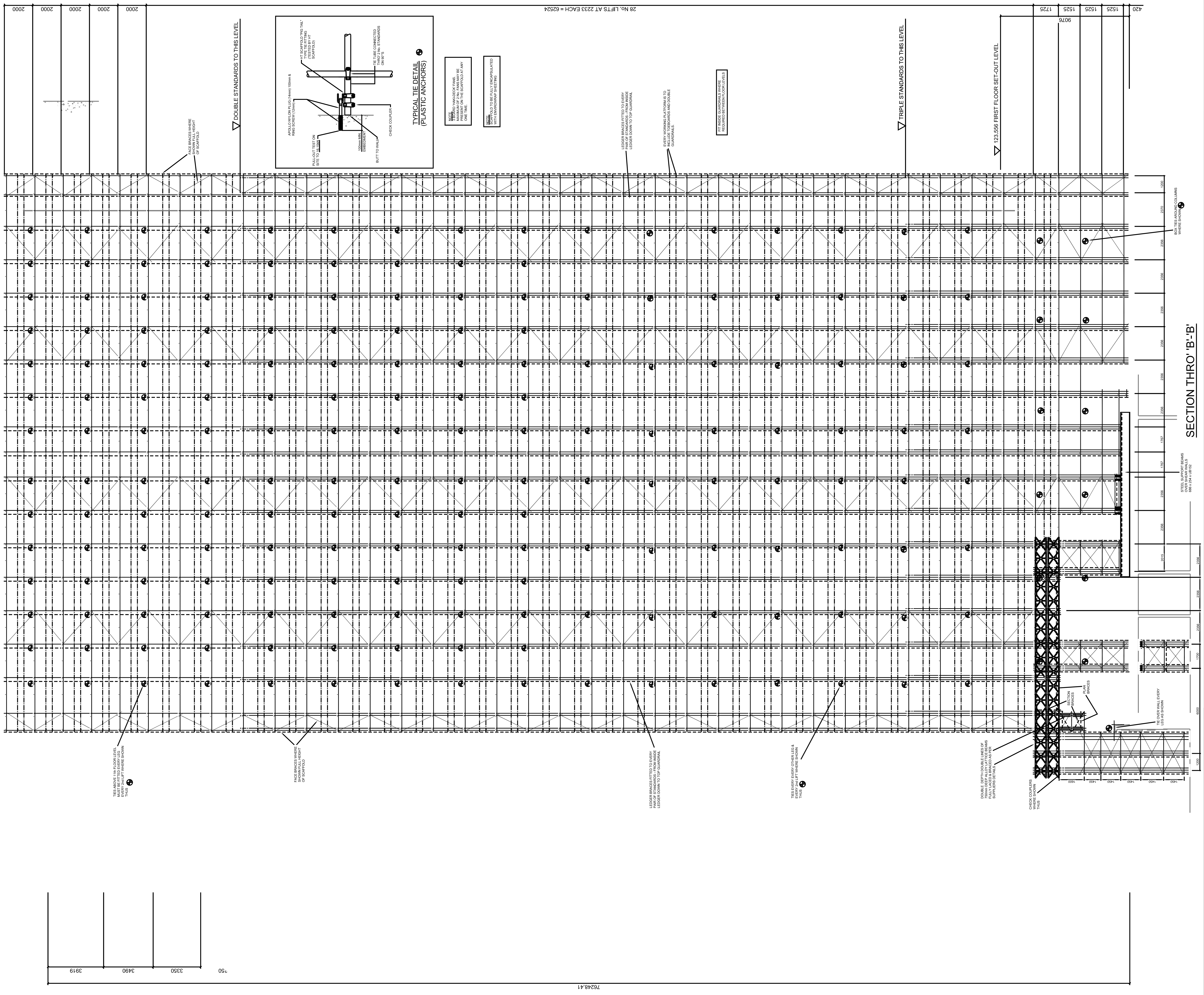

GENERAL NOTES

A) This drawing is confidential and the exclusive property of : HT 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 BS 5973:1993 unless noted otherwise.

C) Scaffold built from tubular materials and fittings conforming to BS 1139.

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

E) All Timber scaffold boards used are to be 225mm x 38mm thk in accordance with BS 2482, unless otherwise noted.

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, and erection sequences are correct and practicable. No alteration to 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 the scaffold including its work 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 of 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 otherwise.

Q) The Construction Design and Management Regulations 'CDM' require that we make the client aware of his duties under the above named regulations These Duties are detailed in the approved code of practice "Managing Construction for Health and Safety"

SPECIAL NOTES:

1. CLIENT TO APPROVE THE SCHEME BEFORE ERECTION CAN COMMENCE.
2. ALL DIMENSIONS ARE TO BE CHECKED ON SITE.
3. ALL FITTINGS ARE TO BE LOAD BEARING, EXCEPT WHEN FIXING BOARD BEARERS WHERE SINGLES MAY BE USED.
4. ALL BRACING IS TO BE ERECTED USING LOAD BEARING COUPLERS IN POSITIONS SHOWN ON THE DRAWING.
5. CHECK FITTINGS ARE TO BE LOCATED IN POSITIONS SHOWN THUS:
6. SCAFFOLD TO BE ERECTED IN ACCORDANCE WITH: SG4:05, OR SPECIFIC RISK ASSESSMENT.
7. METHOD STATEMENT & RISK ASSESSMENTS ARE TO BE CARRIED OUT ON SITE BEFORE ERECTION COMMENCES.

PLATFORM ACCESS LOAD.......1.5..........kN/m²
ACTING ON...1...LIFT(S) AT ANY ONE TIME

PLATFORM ACCESS LOAD.......0.75.......kN/m²
ACTING ON...5..LIFT(S) AT ANY ONE TIME

WORKING DRG
ISSUED FOR CONSTRUCTION

REV.	DESCRIPTION	DRAWN	DATE
A	WORKING DRAWING STATUS	PB	29.5.09

HT SCAFFOLDING SYSTEMS LTD
Low Hall Mill, Holbeck Lane, Leeds
LS11 9UP Tel : 0113 246 8290

CLIENT: BAM CONSTRUCTION

SITE: THE ARTS TOWER, SHEFFIELD

TITLE: INDEPENDENT ACCESS SCAFFOLD
ELEVATION WITH TIE LOCATIONS

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DATE:	DRAWN BY:	APPROVED BY:
10.05.09	MB	PB

SCALE	DRAWING No.	REV.
1:125 (A1)	HT590-15	A