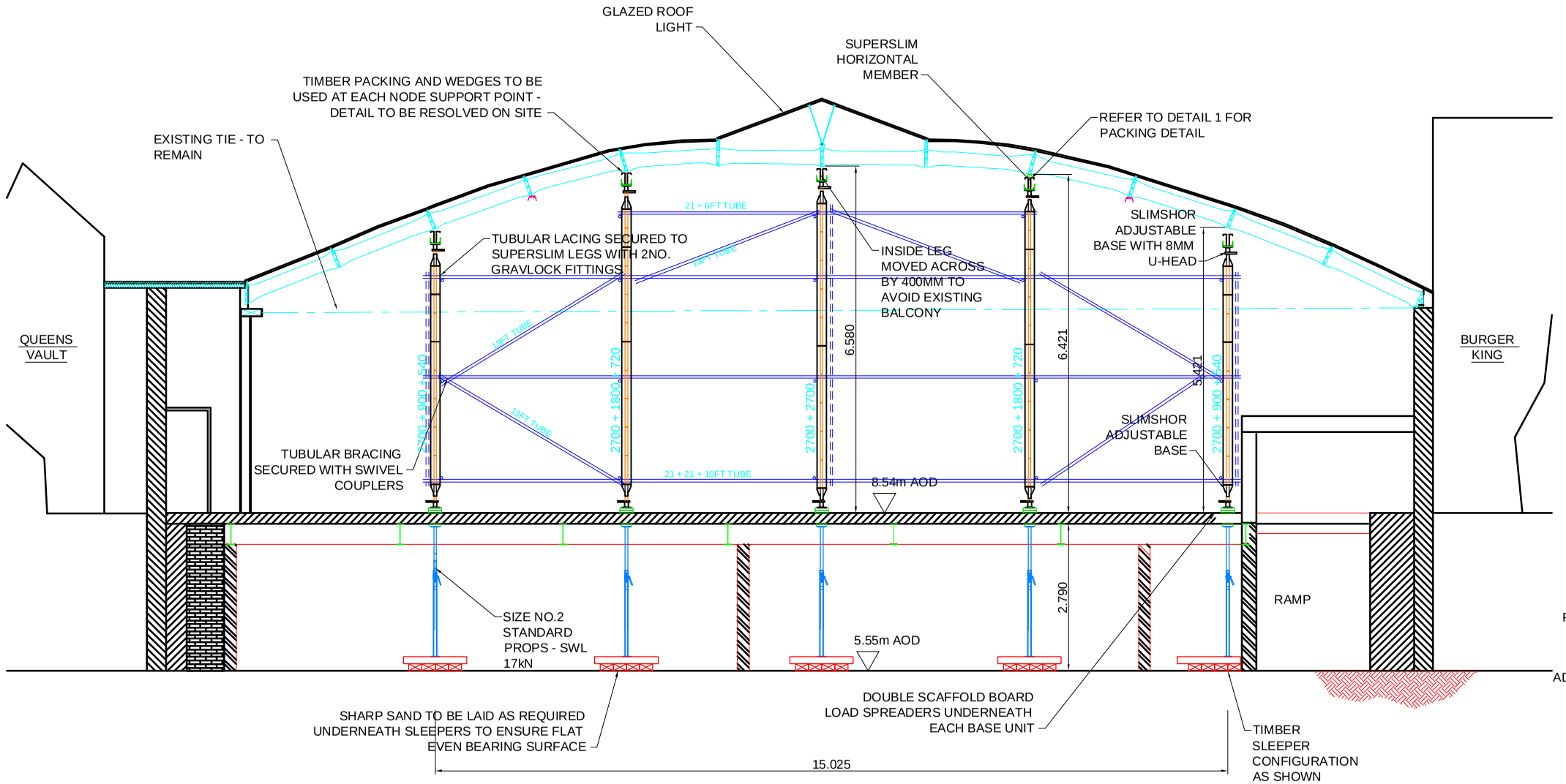
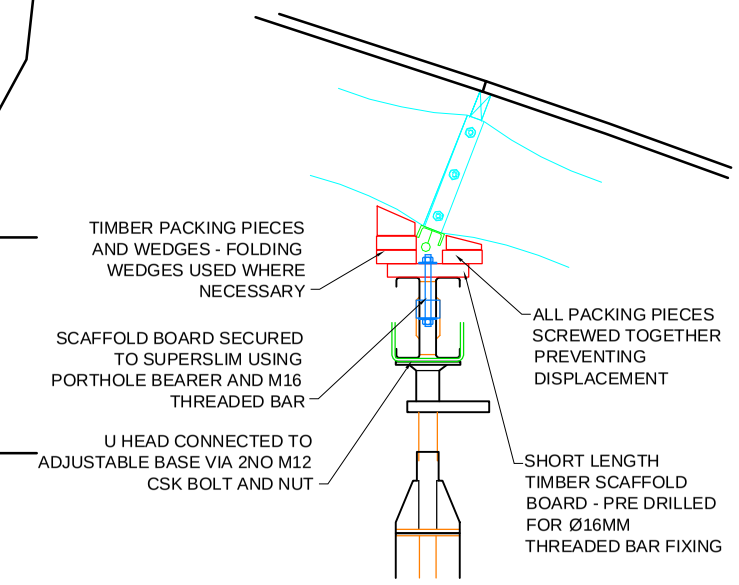
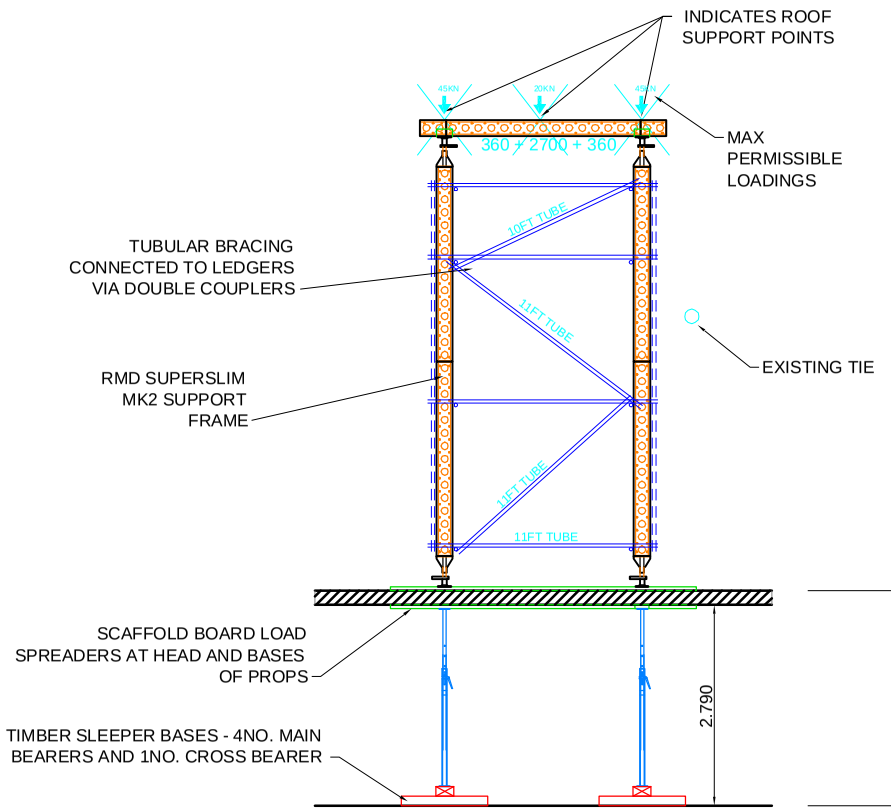


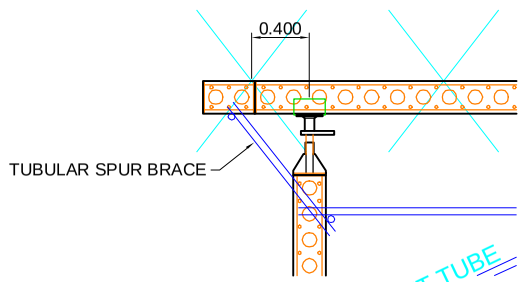
ELEVATION



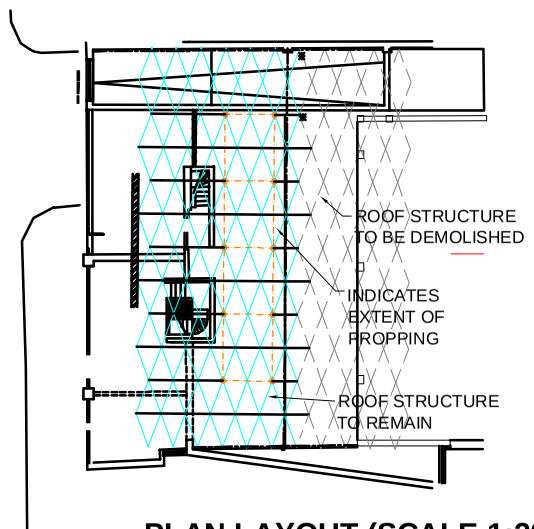
PACKING DETAIL TO ROOF SUPPORT NODE POINT (SCALE 1:10)



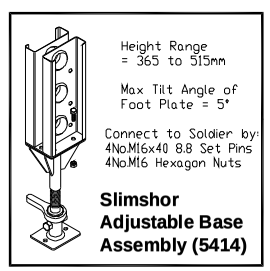
TYPICAL SECTION



CENTRAL SUPPORT DETAIL (SCALE 1:25)



PLAN LAYOUT (SCALE 1:200)



Application Notes : PROPPING

1. The RMD structure has been designed only to support vertical loads shown. The customer must verify the correctness of these loads.
2. The customer is to ensure that foundations can adequately resist loads shown.
3. This structure has been designed to resist a lateral load of 2.5% total vertical load Allowance has not been included for dynamic impact loading.
4. TR Services cannot accept responsibility for the assessment of the state or condition of the fabric shown supported as this involves matters beyond TR Services knowledge.
5. Others responsible for impact protection to propping.

THIS SCHEME HAS BEEN BASED ON KMG PARTNERSHIP DRAWING# 3283-100 MAY 04

REVISIONS
A 21 JULY 04 - INITIAL ISSUE
B 26 JULY 04 - LOAD SPREADERS ADDED TO BASEMENT + PACKING DETAIL TO ROOF SUPPORT POINTS
C 04 AUG 04 - CENTRAL SUPPORT LEG MOVED 400MM TO AVOID EXISTING BALCONY

TR SERVICES (BRISTOL) LTD
Unit 11/12
The Carrick Business Centre
4/5 Bonville Road
Bristington
Bristol BS4 5NZ
Telephone No: (0117) 3009500
www.tr-services.com

Title:
RMD SUPERSLIM SUPPORT TO EXISTING ROOF - ELGIN HOUSE, ST MARY ST, CARDIFF

Customer:

Depot:		Scale:
BRISTOL		**1/50 @ A1 1/100 @ A3 UOS**
Prepared by: **S SALMON**	Date: **JULY 2004**	Drawing no:
Checked by:	Date:	**A-TR 2004 - 1788 - 1C**