Railway Arches Diagonal Bracing @4m c/c typical Diagonal Bracing Scaffold to be tied to existing structure every alternate frame longitudinally and every indicated lift below top tie level. (07)Uprights to be supported trom steel base plates over timper sole boards \Ramp^{*} \checkmark p Diagonal Bracings @4m c/c typical Scaffold to be tied to existing structure every alternate frame longitudinally and b every indicated lift below top tie level. 1 lew Room 4 p_____0 p______0 **____** h-------Diagonal Bracing @4m c/c typical Diagonal Bracings @4m c/c typical $(\mathbf{06})$ (05) $\langle | \mathbf{A} |$

GENERAL NOTES :

BASIS OF DESIGN

This drawing has been prepared from information supplied to us by, or on behalf of the contractor, who should check that his requirements have been correctly interpreted and that all loadings, dimensions, lift heights, bay sizes, erection/strlking sequences etc. are as required and practicable. IMPOSED LOADS

The contractor is to ensure that the existing structure. It's fabric and/ or the ground will safely support the extra imposed loads; or supply new. Maximum calculated tie load;

Maximum calculated leg load;

LOADING ALLOWED The contractor must ensure that all loading(s) allowed for is sufficient.

Live loads:

Wind loading;

Maximum number of boarded levels;

SHORING WORK

We cannot and will not pass comment on the structure being shored, as this involves matters beyond our control and knowledge. It is the contractors responsibility to ensure that the existing structure will safely span between our supports, and can be safely shored in the way indicated. FOUNDATIONS

The contractor must prepare all foundations prior to erection.

TEMPORARY ROOFS

No temporary roof can be made watertight . Loading : Snow loading assessed usin BS6399 Part , unless the contractor adopts a snow management system MATERIALS

All scaffolding materials forming this structure are to comply, and to be constructed in accordance with BS 1139 annd TG20 :13 (Current editions) MODIFICATION

No alteration is to be made to the structure detailed on this drawing without prior written permission. DIMENSIONS

Written dimensions shall take precedence over scaled dimensions. The contractor must verify all site dimensions and notify of any discrepancies prior to erection. PERMITS AND PERMISSIONS

The contractor must obtain all permits and permissions prior to erection.





Client				
- Project				
586 Lee Bridge Road London E10		LIM EN	LIM ENGINEERING LTD consulting engineers	
Drawing Title				
Section A-A- Scaffolding Plan		15 Kinloch Drive, Lo	15 Kinloch Drive, London, Nw9 7LL - Tel: 020 8205 1427 Fax: 020 8205 1427	
Scale	Date	Job No.	Drawing No.	
1:75@A3	APR. 2016	01011	SF03-Rev D	

