

DO NOT SCALE IF IN DOUBT ASK			
GENERAL NOTES			
1. ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED			
2. ALL STRUCTURAL STEEL TO BS EN 10084			
3. ALL STEELWORK SHALL BE TO BS EN 10025:2004			
4. WELDER PROCEDURE TO BE EN 10025:2004			
5. WELDER APPROVAL TO BE EN 10025:2004			
6. ALL WELDS 8mm CONTINUOUS FILLET UNLESS OTHERWISE STATED			
7. ALL DIMENSIONS SHALL BE TO THE CENTRE OF GRAVITY UNLESS OTHERWISE STATED			
8. ALL DIMENSIONS SHALL BE TO THE CENTRE OF GRAVITY UNLESS OTHERWISE STATED			
9. STEEL GRADE - CHS AND SECTIONS WELDED TO CHS S355J0			
ALL OTHER SECTIONS S275JR MIN			
GALVANISED BY AVERAGE COVERAGE			
Structural Designer			
PEAK ENGINEERING			
Client			
PORT OF LONDON AUTHORITY			
LARS COMMUNICATIONS			
UNIT 1, WEEBES WAREHOUSE DEPOT SCOTLAND ROAD LONDON E16 1JH email: info@lars.co.uk www.lars.co.uk			
Project			
Denton			
Title			
3D VIEWS			
Client			
PLA			
Scale @ A1			
1:100			
Date			
21.09.2024			
By			
G. G. [Signature]			
Rev.			
TBC			

