

In addi	ition to	n and Envi the hazard is drawing	ds/risks	s normally	/ asso			types o	f work
Constr	ruction		NC	) UNUSI	UAL F	RISK			
Dismai Demol	ntling/ ition (F	uture)	NC	) UNUSI	UAL F	RISK			
For information relating to Use, Cleaning and Maintenance see Health and Safety File. It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement.									
GENERAL NOTES : STEEL BEAMS GRADE S355J0 ALL STEEL CONNECTIONS GRADE S275 U.N.O ALL BOLTS GRADE 8.8									
FOR STRUCTURAL CHECKING REFER TO: E101-34-CPW-XX-CALC-024									
FINISH:- SHOT BLAST CLEAN SA2.5 & FACTORY SPRAYED: - INITIAL COAT: INTERCURE 200 OR SIMILAR PRIMER RECOMMENDED BY MANUFACTURER – (100 MICRONS MIN. DFT) OR AS STRUCTURAL ENGINEER'S SPECIFICATION FOR CORROSION PROTECTION. - COLOUR: GREY. - FINISHING COAT: INTERGARD 400 - MICACEOUS IRON OXIDE FINISH. (100 MICRONS MIN. DFT) - COLOUR: DARK GREY									
THIS DRAWING PREPARED IN ACCORDANCE WITH RMA DRGS: 600-14025-CPL_C1 600-14026-CPL_C1 600-14153-CPH_C1 600-14154-CPH_C2 600-42100-CPL_C1 600-43815-CPL_C1 600-43816-CPL_C1 600-43818-CPL_C1									
ACC A125 A125 A125	ORDA 504-VA 504-VA 504-VA	WING PI AA-201-S AA-202-F AA-214-H AA-240-E	TH P S S I		:				
0 Rev		IG CONTROL	APPRO	VAL			J: Che		17-03-17 Date
Client: Alma	acanta	ar							
Contracto		ULT	IPL	.EX					
Lee Warren Fabrication and Design Ltd, Units 6-9 Silverdale Road Industrial Estate, Silverdale Road, Hayes, Middlesex UB3 3BL, United Kingdom 14 0086-CPR-613428									
Project: CEN	TRE	POINT	LON	DON					
	IRCA: TION	SE 2 B - B							
Status: B Job No.:		CONTROL		Date: 17- Drawn by:		DM]	Scale: 1: Checked	-	
Origin		CISFB Coo	le	Bldg Code		Level		Series	Revision
E10	1	34		CPL		XX		266	0