





THE DESIGNER MUST BE CONTACTED IMMEDIATELY FOR CLARIFICATION IF REQUIRED. DO NOT TAKE RISK! IF IN DOUBT ASK!

REV. AMENDMENTS

	 GENERAL NOTES PROPERTY This drawing is confidential and the exclusive property of Rolton Group No unauthorised use, copy or disclosure is to be made, and it is to be returned on request. BASIS OF DESIGN This drawing has been prepared from information supplied to us by, or on behalf of the Contractor, who should check that we have correctly interpreted his requirements and that all loadings, dimensions, details etc. are as required and practicable. The following drawings obtained on loan have been used to prepare this scheme E1124 Ground to top floor	
		g that the loads allowed for are adequate and
	Wind Loads Where applicable wind loads will be calculated in accordance with BS EN 1991-1-4:2005 Max design wind pressure q = 0.598kN/m2	
	Snow Loads Where applicable snow loads will be calc Max design snow load =	ulated in <u>accord</u> ance with BS EN 1991–1–3:2003 kN/m2
	SHORING LOADS Where applicable shoring loads will be cl	early marked in a specific note on this drawing.
	The contractor is responsible for ensurin and that the existing building / structur CONTRACTORS_RESPONSIBILITY	g that the loads specified are adequate and not exceeded e being shored can safely span between the support points indicated
	HOWEVER GUARANTEE THIS DESIGN TO BE SUFFICI	Take responsibility for collapse of or damage to the premises or give any cture being shored as this involves matters beyond our knowledge. We will ent to support the loading specified in the loading note and / or subright the loading allowed for is sufficient.
	 5. FOUNDATIONS / SUPPORT TO SCAFFOLD The contractor is responsible for ensuring that the existing ground / structure supporting the scaffold can safely support the imposed loads. If clarification is required of the imposed loads the contractor should contact Davenport Scaffold Designs prior to the start of works. This design allows only for the provision of the base system shown (ie timber soleboards etc) should this not be sufficient for the ground conditions prevailing there may be a charge extra over for the costs involved in providing any other method. MAXIMUM CALCULATED LEG LOAD 13kN to external access and 207kN to any prop position (prop position refers to vertical line of props with single, double or cluster of 3 in each position) The contractor is responsible for obtaining all necessary permits and permissions prior to erection MODIFICATION No alteration is to be made to the structure detailed on this drawing without the written permission of Davenport Scaffold Designs Ltd 8. TYING AND BRACING The Contractor is responsible for ensuring that the existing building / structure can safely support the tie loads applied to it by the scaffold and its working loads No ties or braces are to be removed without the written authority of Davenport Scaffold Designs Ltd 9. DIMENSIONS Written dimensions shall take precedence over scaled dimensions. Unless otherwise noted all dimensions are given in mm. Dimensions of lift heights, bay sizes et specified must not be exceeded. 	
	are given in mm. Dimensions of lift ne	gnts, bay sizes etc specified must not be exceeded.
r HIGHLIGHTED		SD
DIMENSIONS INDICATE REDUCED BAY SIZE TO ACCOMMODATE	Davenport Scaffold Designs Ltd 205 Pineapple Road, Stirchley, Birmingham B30 2SY Tel 0121 444 1063 Fax 0121 336 1960 Mobile 0787 2427819 email scrabtree07@aol.com	
FEATURES IN CAR PARK		
	Design Based Hazar	SED RESIDUAL HAZARD rds actively eliminated where possible in . Where Hazards cannot be eliminated, this
	symbol on the draw 1. Design Based H	ving with an attached note means:
	work to manage If clarification is re	d by the person supervising the the design Hazards during construction quired of the identified hazards the person
	Designs prior to the	
	CURRENT VERSIONS OF SG TG20 AND BRITISH STANDAF MUST BE USED IN CONJUNC	RDS AND GUARDRAILS TO BE ERECTED TION DURING CONSTRUCTION OF
	WITH THIS DESIGN	SCAFFOLD TO COMPLY WITH SG4 PROCEDURE
		NESTYLES KEY MHERE APPLICABLE — SCAFFOLD TUBE
OME INTERNAL		SCAFFOLD BRACING GRID LINES OF SCAFFOLDING SCAFFOLD HANDRAILS
NS / TOILET STALLS ED TO BE REMOVED O THE START OF THE		TIMBER DIMENSIONS
D CONSTRUCTION		- EXISTING STRUCTURE
ז' וח		
	THIS DRAWING MUST	BE READ IN CONJUNCTION WITH DSD
		-1529-1, 19-1529-2, 19-1529-3, 19-1529-4,
<u> </u> ∃ . <u>⊨</u> ∎	19-1529-5,	, 19-1529-6 AND 19-1529-7
PRELIMINARY		ELIMINARY
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Rolton Group		
	PLAN DETAIL AT GROUND FLOOR ™ AND DETAIL OF STABILITY FRAME VERTICAL SUPPORT TO MAX LOADS	
	SPECIFIED AND EXTERNAL ACCESS FOR	
	USE AT MARKET	CAR PARK PETERBOROUGH
		Scale (At A1):
	Prepd By: Date: SMC 23.	1:100 Drg. No:
BY CHKD DATE	Chkd By: Date:	DSD 19-1529-6