	1	2	3	4	▼ 5		6	7		8		
	Third Angle Projection				•							
	Projection											
A												
	_											
В	Eviating Side Flow	ation										
	Existing Side Eleve	non										
	_											
C												
C												
E												
		-										
	0 m 1 m 2 m	3 m	4 m 5 m 6 m					ALTERATION	ECO	INITIALS	DATE	REV
								Initial Release		AP	10/01/2024	Α
F				Wessex Lift Company Limited, Budds Lane, Romsey, Hampshire, SO51 0HA	All dimensions are in mm unless otherwise stated	DRAWN BY: AP		TITLE:	DWG NO	):		
	Original SK01 Ref:			SO51 0HA THIS DRAWING IS THE PROPERTY OF WESSEX LIFT COMPAN		MATERIAL: Refer to details		PROPOSED PLANNING PERMISSION OF AN EXTERNAL		PP_3^	19295	)
	Similar Item Ref:			LIMITED, AND MAY NOT BE PUBLISHED REPRODUCED OR USED FOR MANUFACTURE WITHOUT THE EXPRESS	X.XX = ±0.13	FINISH: See Sales Spec. WEIGHT: 95167998.31		STEPLIFT (LL800) AT 94 RUSKIN	'			,
	FILE LOCATION: "C/PDM_Standard_Vault/QES/Engineering Drawings/Planning Permissions/UCD	319295 - 94 Ruskin Street\	Lifts SPECIALISTS IN LOW RISE LIFTING SOLUTIONS	PERMISSION OF THE OWNERS IN WRITING (PDM Issue 1 @ 29/11/2012)	ANGULAR: ±0.5 ° Thread ISO Coarse Class 6 Hole sizes = H11	scale: 1:50	Sheet Size A	STREET B71 11W	Status:		SHFF	ET 9 of 12
							I	,				