

SP00 7003

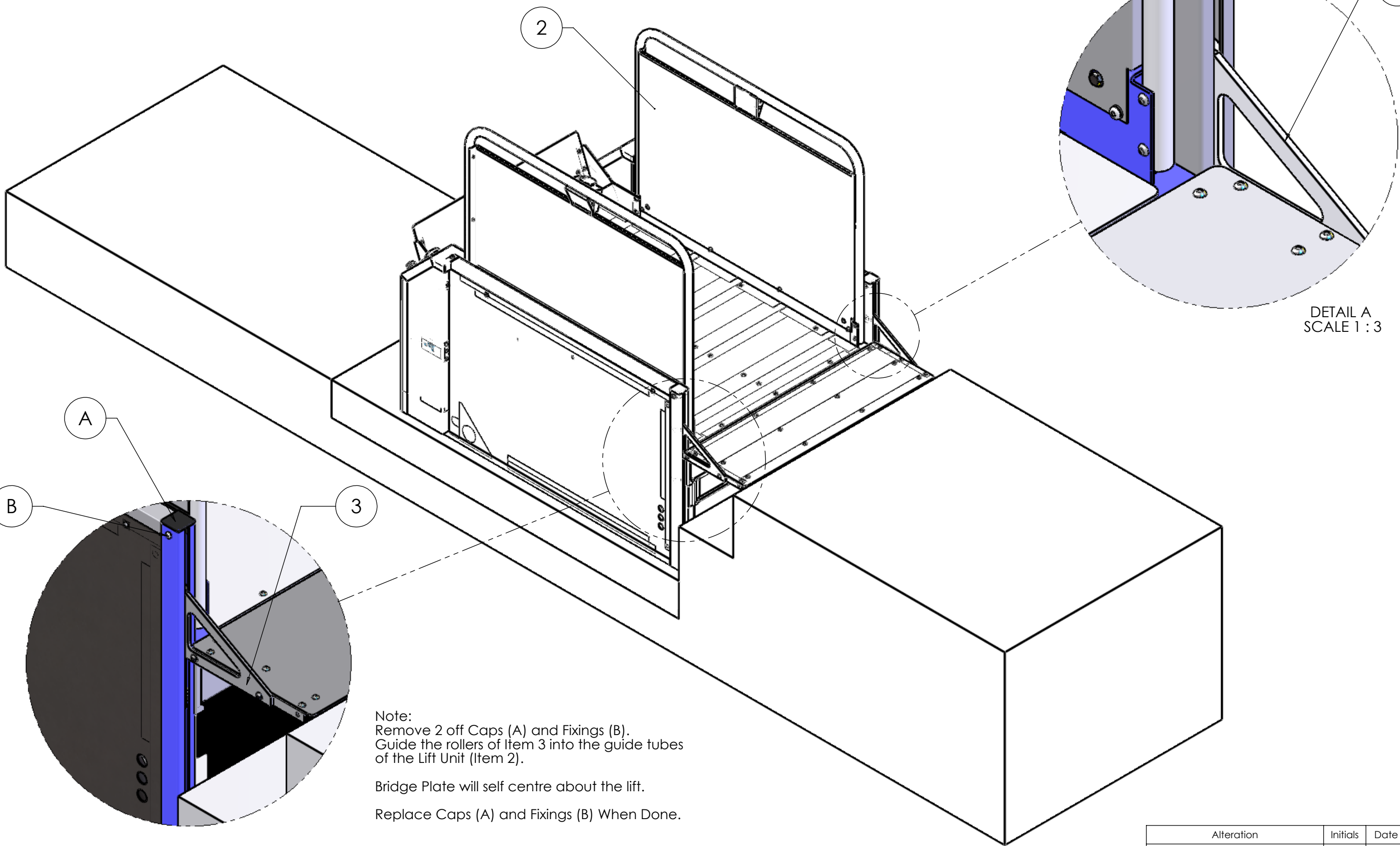


Third Angle
Projection

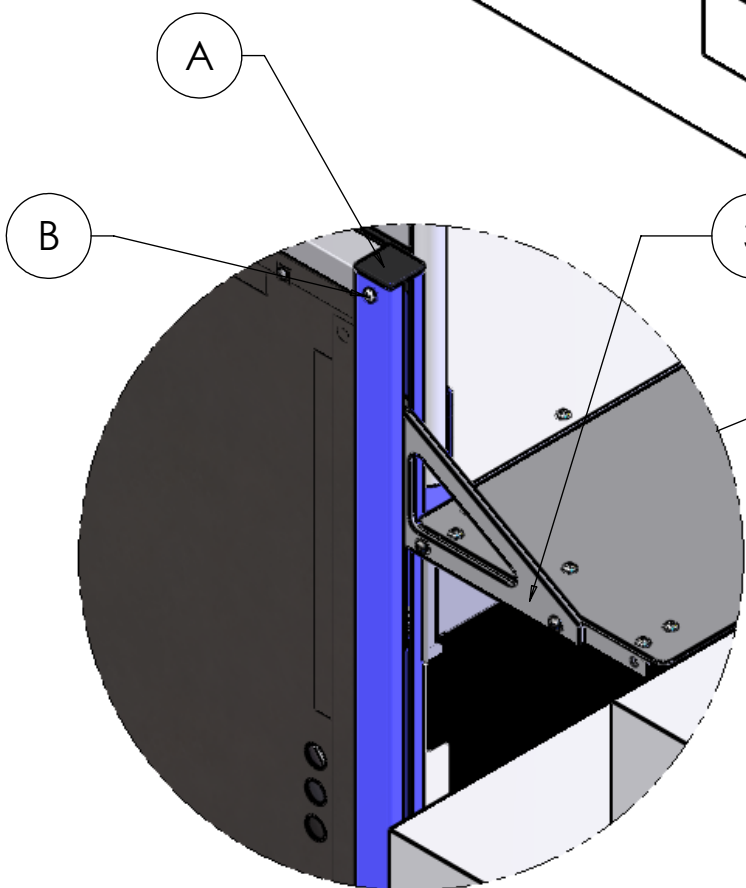
Remove All Sharp Edges
Do Not Scale
If In Doubt - Ask

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
2	SP01 0010	ASSY - STEPLIFT CORE UNIT	1
3	SP01 0122	ASSY - 280mm STEP	1

See Sheet 2 for Loadings and Clearances



DETAIL A
SCALE 1 : 3



DETAIL B
SCALE 1 : 6

Note:
Remove 2 off Caps (A) and Fixings (B).
Guide the rollers of Item 3 into the guide tubes
of the Lift Unit (Item 2).

Bridge Plate will self centre about the lift.
Replace Caps (A) and Fixings (B) When Done.

Alteration	Initials	Date	Issue
INITIAL RELEASE ECO 1347	HTHP	02.02.09	A



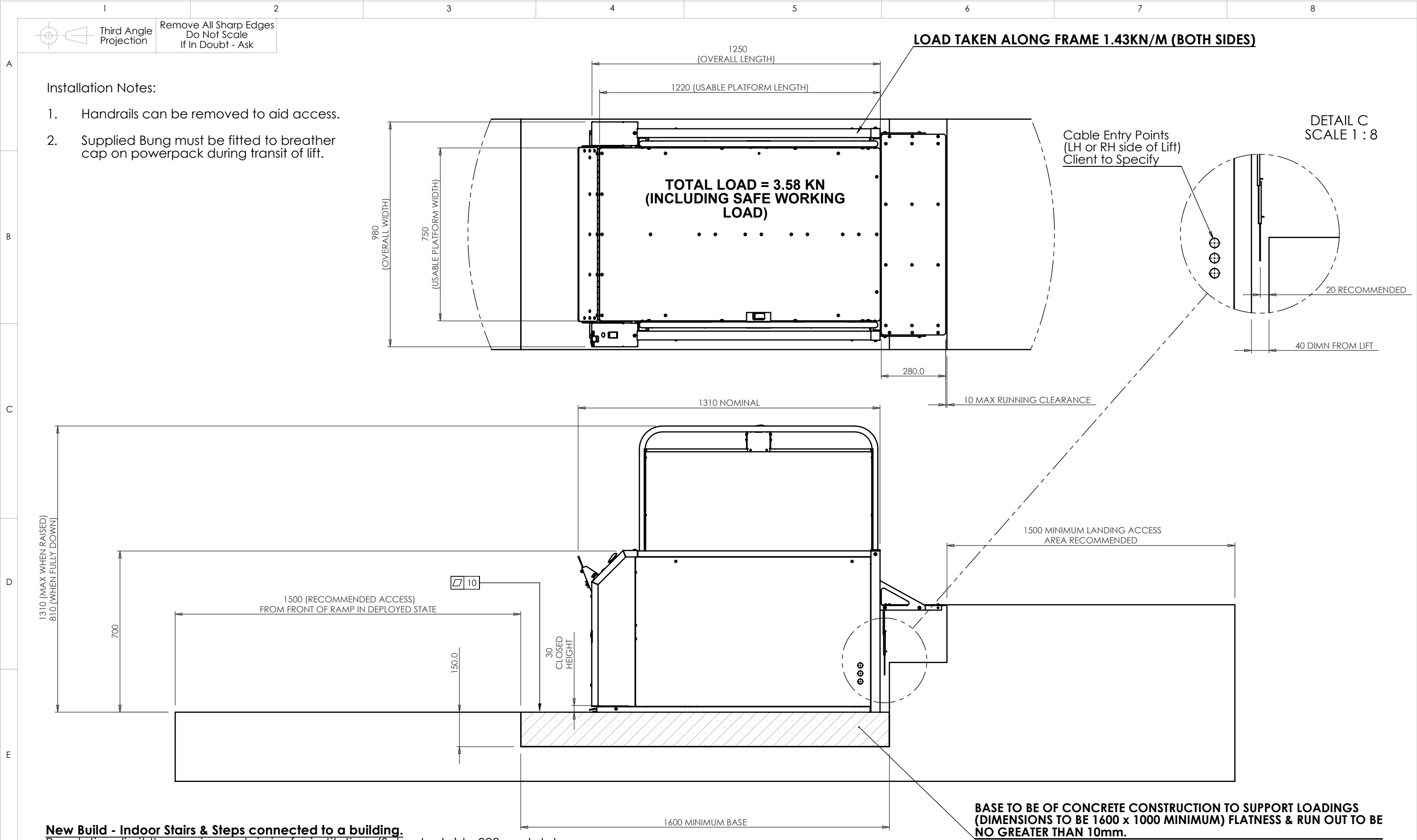
Wessex Lift Company Limited,
Budds Lane, Romsey, Hampshire,
SO51 0HA

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THE EXPRESS PERMISSION OF THE OWNERS IN WRITING

Unless Otherwise Stated All
Dimensions are in mm.
TOLERANCES unless otherwise stated:
Decimal Places:
X = ±1
X.X = ±0.25
X.XX = ±0.13
ANGULAR: ±0.5°
Thread ISO Coarse Class 6
Hole sizes = H11

DRAWN	NAME	HTHP	DATE	08/12/2008
MATERIAL:	SEE DWG			
FINISH:	SEE DWG			
Weight	SEE DWG			
SCALE:1:12	Sheet Size A3			

TITLE:	DWG NO.
BRIDGE PLATE 280mm OPTION	SP00 7003
SHEET 1 OF 2	



New Build - Indoor Stairs & Steps connected to a building.
Regulations limit the maximum stair rise for institutions (Schools etc) to 390mm total and 470mm total for private stairways.

Existing - Stairs & External Steps.
Established rises may be used up to the maximum travel of 500mm

Alterartion	Initials	Date	Issue
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TITLE:	DWG NO:
BRIDGE PLATE 280mm OPTION	SP00 7003

SHEET 2 OF 2



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DRAWN BY:	HTHP	DATE:	08/12/2008
MATERIAL:	SEE DWG		
FINISH:	SEE DWG		
Weight:	SEE DWG		
SCALE:	1:15	Sheet Size	A3