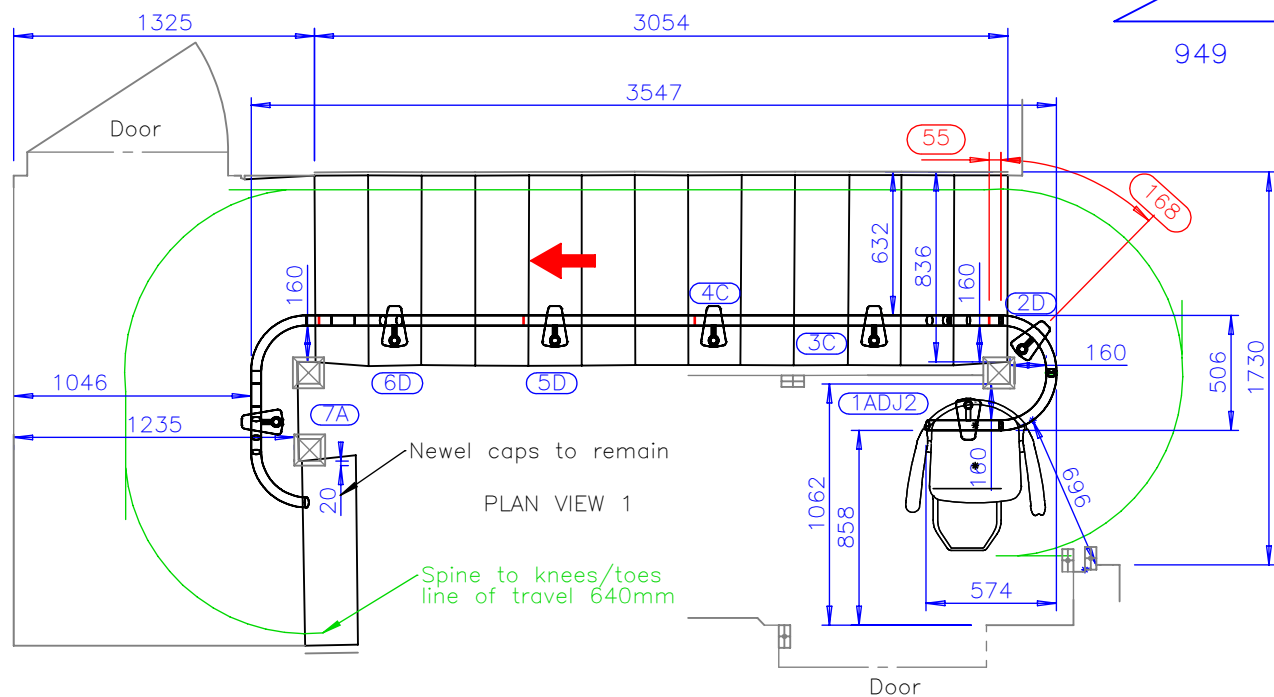
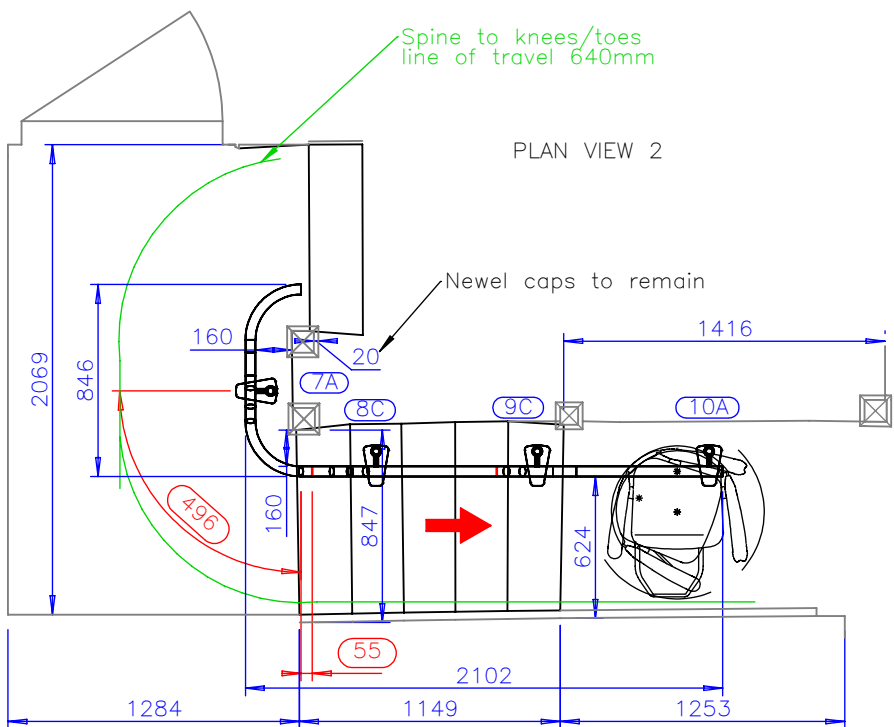
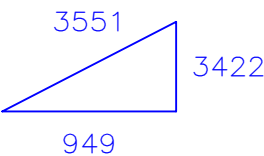


UK DEFAULT
DIMENSIONS
USED



Section	Support	Tube	PK/IC	Base	Height
A	1	ADJ2		ADJ	348
A	2	D		6	598
B	3	C		5	486
B	4	C		6	529
C	5	D		6	568
D	6	D		6	611
E	7	A		3	403
F	8	C		5	467
G	9	C		6	528
G	10	A		1	390

Reference	Tools	Length	End	Sect	Datum	Helical- Rad	S/H
Q4387119BA	194.22		641	247	258	20°-R200	
Q4387119BB	194.22		388	149	407	20°-R200	
Q4387119BC	373.07		1601	941	1348		
Q4387119BD	-		950	579	1927		
Q4387119BE	319.8		1024	482	2409		
Q4387119BF	194.22		373	0	2409	0°-R200	
Q4387119BG	194.22 373.07		679	290	2700	25°-R200	
Q4387119BH	373.07		1026	629	3329		
Q4387119BJ	319.8		1001	104	3433		
Q4387119TA	194.22		641	247	509	20°-R200	
Q4387119TB	194.22		388	149	658	20°-R200	
Q4387119TC	319.8		1583	909	1568		
Q4387119TD	-		950	579	2146		
Q4387119TE	373.07		1057	548	2694		
Q4387119TF	194.22 319.8		838	248	2942	0°-R200 25°-R200	
Q4387119TG	319.8		1010	602	3544		
Q4387119TH	373.07		1011	174	3718		

Section	Length
A	1159
B	1606
C	950
D	1058
E	1221
F	1030
G	1025

Notes:–
Rail support legs are fixed direct to floor and stairs.
Dimensions to wall and floor are nominal only due to normal building tolerances.
All dimensions are in millimetres.
Conversion ratio $25.4\text{mm} = 1 \text{ inch}$
Base plate thickness = 6mm

STAIRLIFT SPECIFICATION:

WELDED JOINTS 3 NO. OFF
STAIRCASE TYPE = W
SIENA MANUAL STANDARD
200 INSIDE BEND 90 2 NO. OFF
200 INSIDE BEND 180 1 NO. OFF

Carriage type:260 DC (BATTERY)
Rail Colour: PEARL

Points	Hand LEFT
No. of Sections 7	Length 8050

SCALE 1:33.3

Square Ness	1/B	-5/+15	Ride Quality	-/+2*
& U Bends	0/B	-15/+5	Upper Flights	-20/+20
Vertical Height		-10/+20	Lower Flight	-10/+20

GILBERT MCDONALD

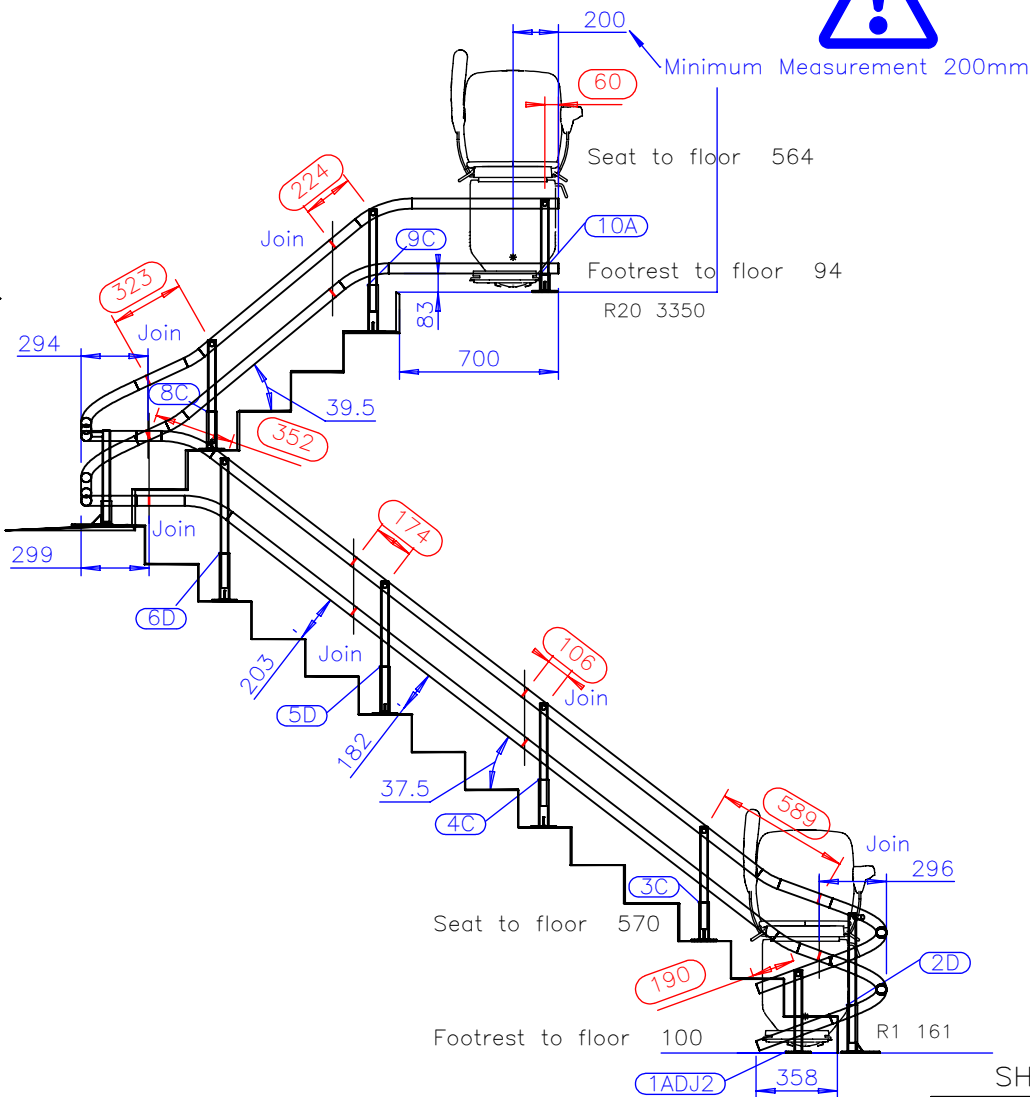
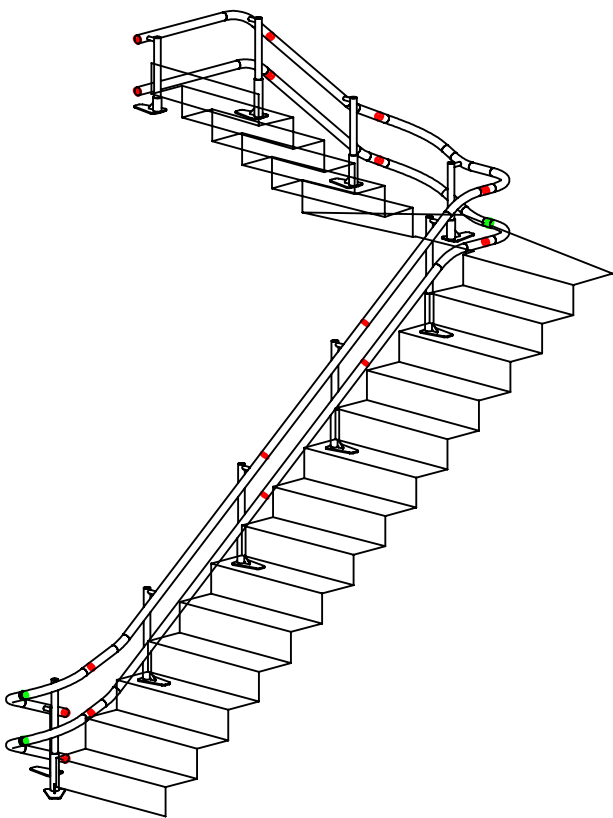
Stannah Lifts Service Ltd, Crayford (65)

CUSTOMER REF. Q4142141
South
DA12

DRAWN T.Rogers

DRAWING NUMBER

260-Q4387119



SHEET 1 OF 1

Stannah

Issue Checked By:EM

DRAWING

04387119