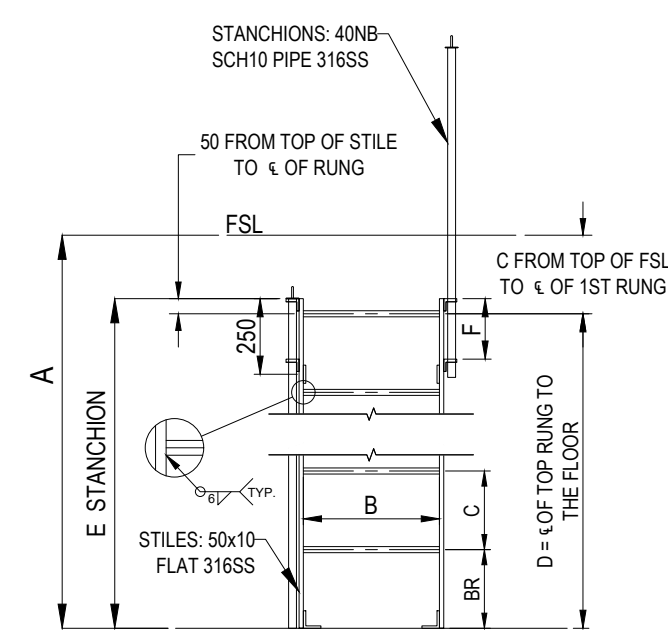
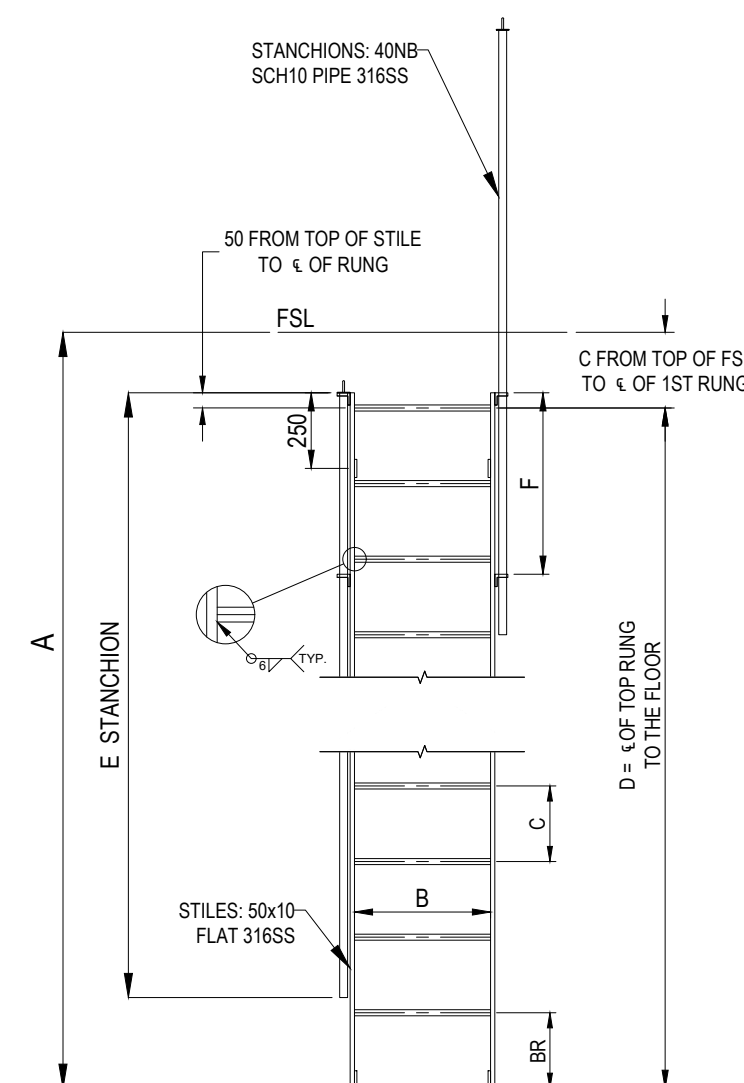




SMALL LADDER (A = 2200mm)	
LOCATION	
QUANTITY	
MATERIAL	GR316SS
RLNG	600mm GR316SS PEO BAR

KEY DIMENSIONS		
A	FSL TO BASE	
B	INTERNAL WIDTH	450mm / 375mm
C	RUNG SPACING / RUNG COUNT	
D	DISTANCE $\times$ OF TOP RUNG TO FLOOR	A + C + D
E	LENGTH OF STANCHION	D + 50mm
F	STANCHION BRACKET GAP	200mm
BR	BOTTOM RUNG SPACING (IF REQD)	

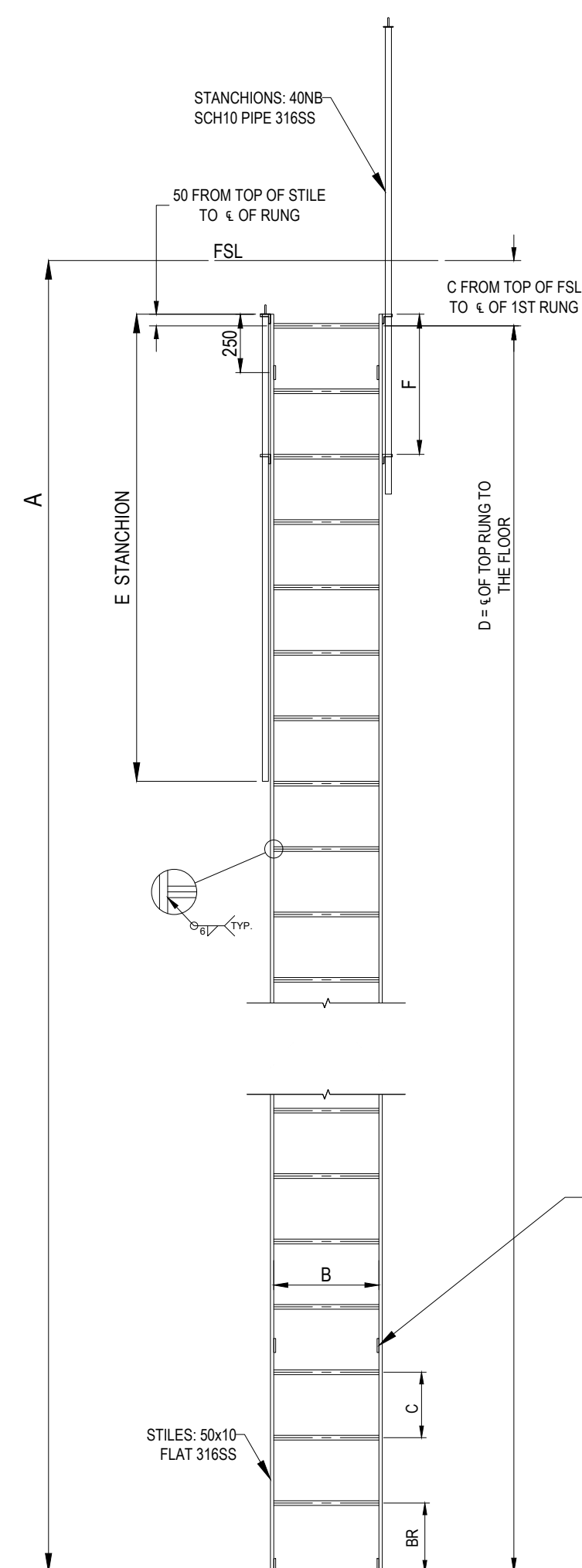
01 ITEM 1 - LADDER SMALL
- SCALE - 1:25 @ A1



MEDIUM LADDER (A = > 2200mm & < 6000mm)	
LOCATION	
QUANTITY	
MATERIAL	GR316SS
PLUG	ø20mm GR316SS FEO BAR

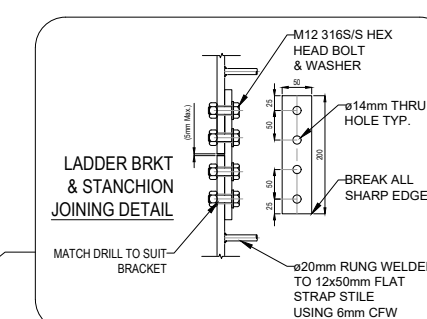
KEY DIMENSIONS		
A	FSL TO BASE	
B	INTERNAL WIDTH	460mm / 375mm
C	RUNG SPACING / RUNG COUNT	
D	DISTANCE $\angle$ OF TOP RUNG TO FLOOR	A - C = D
E	LENGTH OF STANCHION	2000mm
F	STANCHION BRACKET GAP	600mm
BR	BOTTOM RUNG SPACING (IF REQ)	

02 ITEM 1 - LADDER MEDIUM
- SCALE - 1:25 @ A1



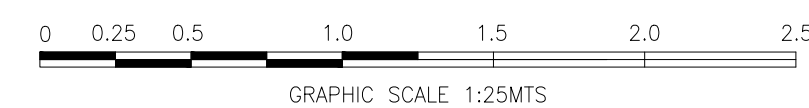
LARGE LADDER (A = > 6000mm)	
LOCATION	
QUANTITY	
MATERIAL	GR316SS
RUNG	e20mm GR316SS REQ BAR

KEY DIMENSIONS		
A	FSL TO BASE	
B	INTERNAL WIDTH	450mm / 375mm
C	RILING SPACING / RILING COUNT	
D	DISTANCE $\leq$ OF TOP RILING TO FLOOR	A - C + D
E	LENGTH OF STANCHION	2000mm
F	STANCHION BRACKET GAP	600mm
BR	BOTTOM RILING SPACING (IF REQ)	



JOINING DETAIL FOR LADDERS OVER 6M

FABRICATOR TO MINIMISE
THE NUMBER OF JOINS
& NO JOINS INSIDE THE TOP
TWO METERS OF THE LADDER



H							
XX	XX		XX	XX	XXX	XXXXXX	
REV		REVISION DETAILS	DRN	CKD	APP	DATE	REF. NUMBER
							REFERENCE DOCUMENT

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<i>Drawn</i>		CV
<i>Checked</i>		HH
<i>Approved</i>		HH
<i>Scale</i>	AS SHOWN	
This Drawing must not be used for Construction unless signed as Approved		Original Size A1

Title

AQSTD
Project Number

ISSUED FOR REVIEW (IFR01)
Customer Submission Status

AQSTD-00003
Drawing Number

A
Revision