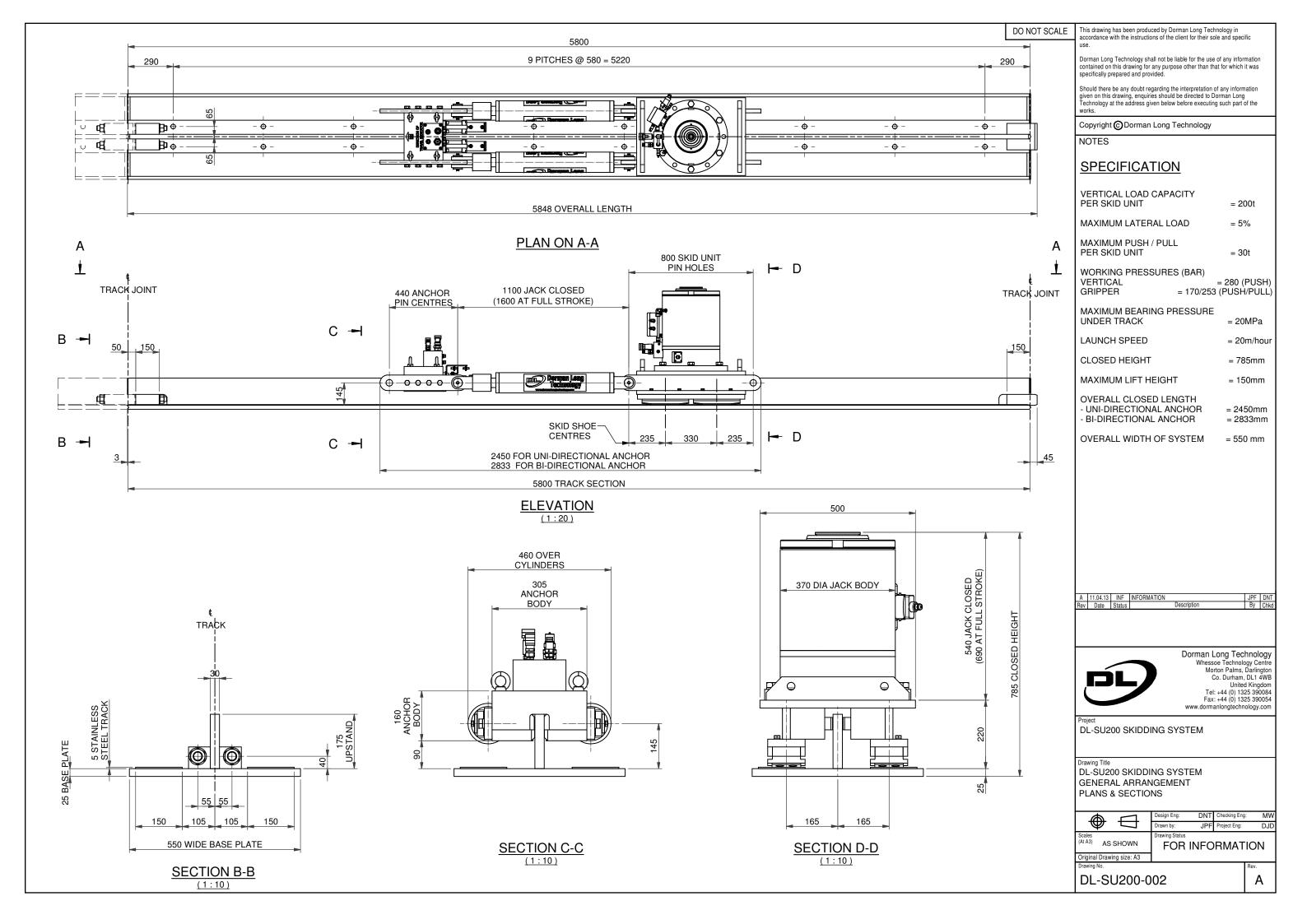
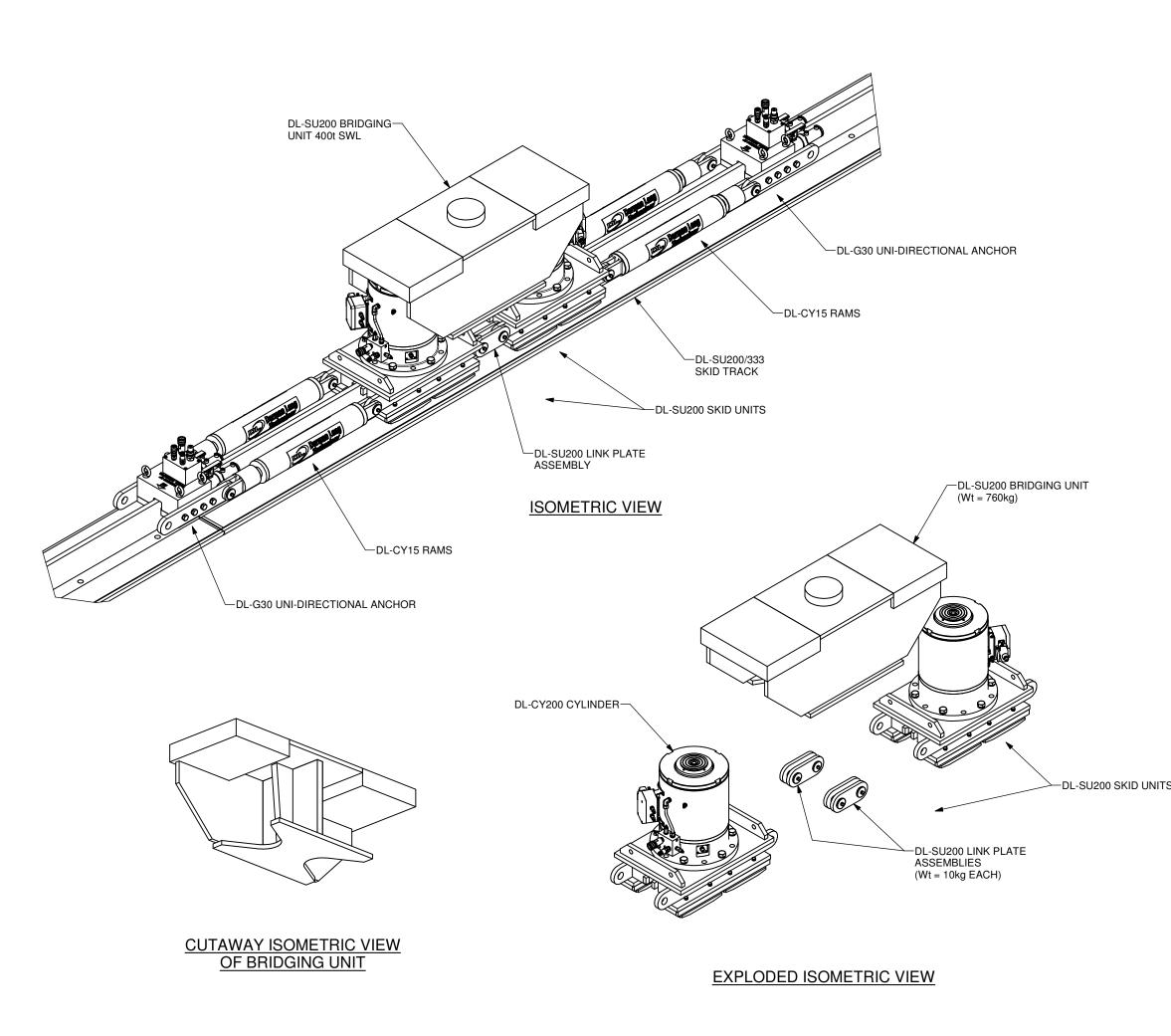
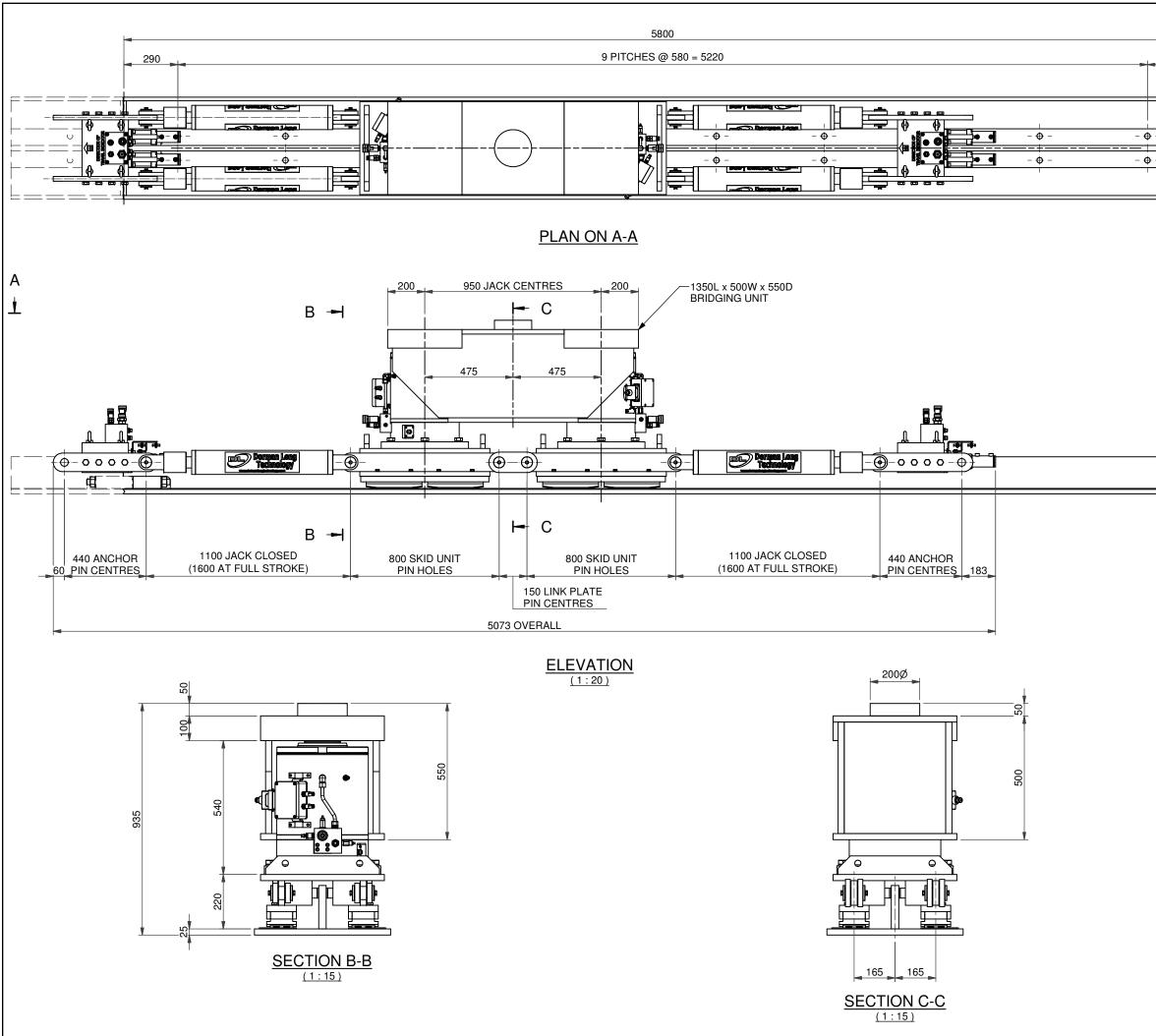


A 11.04.13 INF INFORMATION JPF DI Rev Date Status Description By Ch Merey Date Status Description By Ch				
contained on this drawing for any pupped and provided. Should there be any doubt regarding the interpretation of any information of the drawing drawing beaution before steaduling such part of the work. Copyright @Dorman Long Technology NOTES SPECIFICATION VERTICAL LOAD CAPACITY PER SKID UNIT = 2001 MAXIMUM LATERAL LOAD = 5% MAXIMUM PUSH / PULL PER SKID UNIT = 301 WORKING PRESSURES (BAR)	DO NOT SCALE	accordance with the instructions of the client for their sole and sp		
Should there be any doubt regarding the integretation of any information type in the double directed to Dominal Long Technology NOTES SPECIFICATION VERTICAL LOAD CAPACITY PER SKID UNIT = 2001 MAXIMUM LATERAL LOAD = 5% MAXIMUM LATERAL LOAD = 5% MAXIMUM LATERAL LOAD = 5% MAXIMUM PUSH / PULL PER SKID UNIT = 301 WORKING PRESSURES (BAR) = 280 (PUSH GRIPPER MAXIMUM BEARING PRESSURES = 200 Pa UNDER TRACK = 200 Pa MAXIMUM BEARING PRESSURE = 200 Pa UNDER TRACK = 200 Pa MAXIMUM LIFT HEIGHT = 150mm OVERALL CLOSED LENGTH = 200 Pa UNDER TRACK = 200 Pa OVERALL CLOSED LENGTH = 240 pmm UNDER TRACK = 200 Pa OVERALL WIDTH OF SYSTEM = 550 mm OVERALL WIDTH OF SYSTEM = 550 mm SKID UNIT State Deception ## Div MAXIMUM LIFT HEIGHT = 150mm Unit of topool Unit of topool SKID UNIT State Deception ## Div Unit of topool		Dorman Long Technology shall not be liable for the use of any information contained on this drawing for any purpose other than that for which it was		
Copyright @Dorman Long Technology NOTES SPECIFICATION VERTICAL LOAD CAPACITY PER SKID UNIT PER SKID UNIT PER SKID UNIT PER SKID UNIT AXIMUM LATERAL LOAD VERTICAL VERAL VERAL <th colspan="4">Should there be any doubt regarding the interpretation of any info given on this drawing, enquiries should be directed to Dorman Lo Technology at the address given below before executing such pa</th>	Should there be any doubt regarding the interpretation of any info given on this drawing, enquiries should be directed to Dorman Lo Technology at the address given below before executing such pa			
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MAXIMUM PUSH / PULL PER SKID UNIT = 301 WORKING PRESSURES (BAR) VERTICAL = 280 (PUSH GRIPPER = 170/253 (PUSH/PULL MAXIMUM BEARING PRESSURE UNDER TRACK = 200/Pa LAUNCH SPEED = 20m/hou CLOSED HEIGHT = 785mm MAXIMUM LIFT HEIGHT OVERALL CLOSED LENGTH - UNI-DIRECTIONAL ANCHOR = 2450mm - BI-DIRECTIONAL ANCHOR OVERALL WIDTH OF SYSTEM = 550 mm OVERALL WIDTH OF SYSTEM = 550 mm UNIT Skib UNIT OVERALL WIDTH OF SYSTEM = 550 mm OVERALL SUBSE Descripton United Kiggdow - Co. Durban, DL1 4W United Kiggdow - Co. Durban, DL1 4W - CO. DUrban, DL14W - CO. DUrban, DL14W - CO. DUrban, DL14W - CO. DUrban,			200t	
PER SKID UNIT = 30t WORKING PRESSURES (BAR) VERTICAL = 280 (PUSH GRIPPER = 170/253 (PUSH/PULI MAXIMUM BEARING PRESSURE UNDER TRACK = 20MPa LAUNCH SPEED = 20m/hou CLOSED HEIGHT = 785mm MAXIMUM LIFT HEIGHT = 150mm OVERALL CLOSED LENGTH - UNI-DIRECTIONAL ANCHOR = 2450mm BI-DIRECTIONAL ANCHOR = 2433mm OVERALL WIDTH OF SYSTEM = 550 mm OVERALL WIDTH OF SYSTEM = 550 mm OVERALL WIDTH OF SYSTEM = 550 mm Project Description Unite Kingdor Monto Pains, Dafingto Coloman, DL1 40 (1955 300) Project DL-SU200 SKIDDING SYSTEM DL-SU200 SKIDDING SYSTEM GENERAL ARRANGEMENT ISOMETRIC VIEWS Dialing Title DL-SU200 SKIDDING SYSTEM GENERAL ARRANGEMENT ISOMETRIC VIEWS Dialing Title DL-SU200 SKIDDING SYSTEM GENERAL ARRANGEMENT ISOMETRIC VIEWS Dialing Title DL-SU200 SKIDDING SYSTEM GENERAL ARRANGEMENT ISOMETRIC VIEWS		MAXIMUM LATERAL LOAD =	5%	
VERTICAL GRIPPER = 280 (PUSH = 170/253 (PUSH/PULI MAXIMUM BEARING PRESSURE UNDER TRACK = 20MPa MAXIMUM BEARING PRESSURE UNDER TRACK = 20MPa LAUNCH SPEED = 20m/ho. CLOSED HEIGHT = 785mm MAXIMUM LIFT HEIGHT = 150mm OVERALL CLOSED LENGTH - UNI-DIRECTIONAL ANCHOR = 2450mm • BI-DIRECTIONAL ANCHOR = 2450mm • OVERALL WIDTH OF SYSTEM = 550 mm • SKID UNIT OVERALL WIDTH OF SYSTEM = 550 mm • SKID UNIT Dorman Long Technolog Whessee Technolog. Co. Durban, D.1 4W United Kigdow Tei: 44 (0) 1325 3000 Tei: 44 (0)	5		30t	
UNDER TRACK = 20MPa LAUNCH SPEED = 20m/hou CLOSED HEIGHT = 785mm MAXIMUM LIFT HEIGHT = 150mm OVERALL CLOSED LENGTH - UNI-DIRECTIONAL ANCHOR = 2450mm • BI-DIRECTIONAL ANCHOR = 2450mm • BI-DIRECTIONAL ANCHOR = 2833mm OVERALL WIDTH OF SYSTEM = 550 mm • SKID UNIT OVERALL WIDTH OF SYSTEM = 550 mm • SKID UNIT Dorman Long Technolog Whessoe Technology Centr Motron Pains, Darlingto Co. Durhan, DL'SU200 SKIDDING SYSTEM Project DL-SU200 SKIDDING SYSTEM Drawing Title DL-SU200 SKIDDING SYSTEM Drawing Title DL-SU200 SKIDDING SYSTEM Scales Images Data Torawing Title Drawing Status Drawing Status Drawing Status Torawing Title Drawing Status Drawing Status Drawing Status Torawing Nu Drawing Status Drawing Nu Drawing Status Torawing Nu Drawing Status Torawing Nu Project Eng D Drawing Nu Drawing Status Torawing Nu Proc		VERTICAL = 280		
CLOSED HEIGHT = 785mm MAXIMUM LIFT HEIGHT = 150mm OVERALL CLOSED LENGTH = UNI-DIRECTIONAL ANCHOR = 2450mm BI-DIRECTIONAL ANCHOR = 2833mm OVERALL WIDTH OF SYSTEM = 550 mm VSKID UNIT OVERALL WIDTH OF SYSTEM = 550 mm VSKID UNIT Dorman Long Technolog Whesco Technolog Common By Charlow By Charlow VBC Dorman Long Technolog Whesco Technology.com Dorman, D1 4w VDIT Date Status Description By Charlow VDIT Date Status Description By Charlow Verified DL-SU200 SKIDDING SYSTEM DL-SU200 SKIDDING SYSTEM Drawing Title DL-SU200 SKIDDING SYSTEM Date Status Drawing Status States ASHOWN Drawing Status Torman Charlow Drawing Status Orginal Drawing No. Project Eng Dr Drawing Status Torman Charlow Drawing Status			20MPa	
MAXIMUM LIFT HEIGHT = 150mm OVERALL CLOSED LENGTH UNI-DIRECTIONAL ANCHOR = 2450mm BI-DIRECTIONAL ANCHOR = 2450mm OVERALL WIDTH OF SYSTEM = 550 mm OVERALL WIDTH OF SYSTEM = 550 mm OVERALL WIDTH OF SYSTEM = 550 mm SKID UNIT Image: Comparison of the system (g) Image: Comparison of the system OVERALL WIDTH OF SYSTEM Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system		LAUNCH SPEED = 2	20m/hour	
OVERALL CLOSED LENGTH - UNI-DIRECTIONAL ANCHOR = 2450mm - BI-DIRECTIONAL ANCHOR = 2833mm OVERALL WIDTH OF SYSTEM = 550 mm OVERALL WIDTH OF SYSTEM = 550 mm INSKID UNIT A 11.04.13 INF INFORMATION Description IF DI Rev Date Status Description IF DI Dorman Long Technolog Whessoe Technology Centry Moton Pains, Darlingto Co. Dutran, DI 4W United Kingdow United Kingdow Co. Dutran, DI 4W United Kingdow Discos Technology Centry Project DL-SU200 SKIDDING SYSTEM DL-SU200 SKIDDING SYSTEM Drawing Title DL-SU200 SKIDDING SYSTEM Drawing Title DL-SU200 SKIDDING SYSTEM Status Drawing Status FOR INFORMATION Original Drawing Size: A3 Torwing Status Torwing No. Project		CLOSED HEIGHT = 7	785mm	
- UNI-DIRECTIONAL ANCHOR = 2450mm - BI-DIRECTIONAL ANCHOR = 2833mm OVERALL WIDTH OF SYSTEM = 550 mm ISKID UNIT (g) A 1110413 INF INFORMATION JPF DI Rev Date Status Description JPF DI Rev Date Status Description JPF DI Whesse Technology Cent Whesse Technology Cent Whesse Technology Cent United Status Description By Criteria (I A 10) 1225 39003 Fax: 44 (0) 1225 39003 Fax: 44			150mm	
A 11.04.13 NF INFORMATION Rev Date Status Description By Or Notice Party of the status Description By Or Dorman Long Technology Whessoe Technology Cent Motion Palms, Darlingto C. Durhan, D.L. Yuned Kingdor Tel: +44 (0) 1325 39008 Fax: +44 (0) 1325 3908 Fax: +44 (0) 1325 3908 Fax: +44 (0) 1325 3908 Fax: +44 (0) 1325 3908 Fax: +44 (0) 1325 4908 Fax: +44 (0) 1325 4908 Fax: +44 (0)		- UNI-DIRECTIONAL ANCHOR = 2		
A 11.04.13 INF INFORMATION JPF Diff Rev Date Status Description JPF Diff Dorman Dot Status Description JPF Diff Dorman Dorman Dorman Dorman Diff Diff Dorman Diff Status Description JPF Diff Diff Diff United Kings Diff Diff Diff Diff Diff		OVERALL WIDTH OF SYSTEM = 5	50 mm	
Rev Date Status Description By Ch Image: Status Dorman Long Technolog Whessoe Technology Centre Morton Palms, Darington Co. Durham, D.1 4W Image: Status United Kingdom Tel: +44 (0) 1325 39008 Fax: +44 (0) 1325 39008 Fax: +44 (0) 1325 39005 Fax: +44 (0) 1325 39005 Www.dormanlongtechnology.cor Project DL-SU200 SKIDDING SYSTEM Drawing Title DL-SU200 SKIDDING SYSTEM GENERAL ARRANGEMENT ISOMETRIC VIEWS Image: Status Drawing Status More Status Drawing Status FOR INFORMATION Original Drawing size: A3	(g)			
Dorman Long Technology Whessoe Technology Cent Motion Paims, Darlingto Co. Durham, DL1 Mutue Wuited Kingdor Tel: +44 (0) 1325 39005 Fax: +44 (0) 1325 39005 Fax: +44 (0) 1325 39005 Www.dormanlongtechnology.cor Project DL-SU200 SKIDDING SYSTEM Drawing Title DL-SU200 SKIDDING SYSTEM GENERAL ARRANGEMENT ISOMETRIC VIEWS Scales (AI.A3) AS SHOWN Original Drawing size: A3 Drawing No.		A 11.04.13 INF INFORMATION	JPF DNT	
Whessoe Technology Centre Mordon Palms, Darlingto Co. Durham, D.1 4W United Kingdon Tel: +44 (0) 1325 39008 Fax: +44 (0) 1325 39005 www.dormanlongtechnology.cor Project DL-SU200 SKIDDING SYSTEM Drawing Title DL-SU200 SKIDDING SYSTEM GENERAL ARRANGEMENT ISOMETRIC VIEWS Scales (At A3) AS SHOWN Original Drawing size: A3 Drawing No.			By Chkd	
Whessoe Technology Centre Mordon Palms, Darlingto Co. Durham, D.1 4W United Kingdon Tel: +44 (0) 1325 39008 Fax: +44 (0) 1325 39005 www.dormanlongtechnology.cor Project DL-SU200 SKIDDING SYSTEM Drawing Title DL-SU200 SKIDDING SYSTEM GENERAL ARRANGEMENT ISOMETRIC VIEWS Scales (At A3) AS SHOWN Original Drawing size: A3 Drawing No.		Dorman Long Te	chnology	
DL-SU200 SKIDDING SYSTEM Drawing Title DL-SU200 SKIDDING SYSTEM GENERAL ARRANGEMENT ISOMETRIC VIEWS Scales (A1 A3) AS SHOWN Original Drawing size: A3 Drawing No. Rev.		Whessoe Techn Moton Palm Co. Durha Uni Tel: +44 (0) Fax: +44 (0)	ology Centre s, Darlington m, DL1 4WB ted Kingdom 1325 390084 1325 390054	
DL-SU200 SKIDDING SYSTEM GENERAL ARRANGEMENT ISOMETRIC VIEWS		· ·		
Scales (AI A3) AS SHOWN Drawing Status Original Drawing size: A3 FOR INFORMATION Drawing No. Rev.		DL-SU200 SKIDDING SYSTEM GENERAL ARRANGEMENT		
(At A3) AS SHOWN Original Drawing size: A3 Drawing No. Rev.				
Drawing No. Rev.		Scales (At A3) AS SHOWN Drawing Status FOR INFORMATION		
DL-SU200-001 A		Drawing No.	Rev.	
		DL-SU200-001	A	

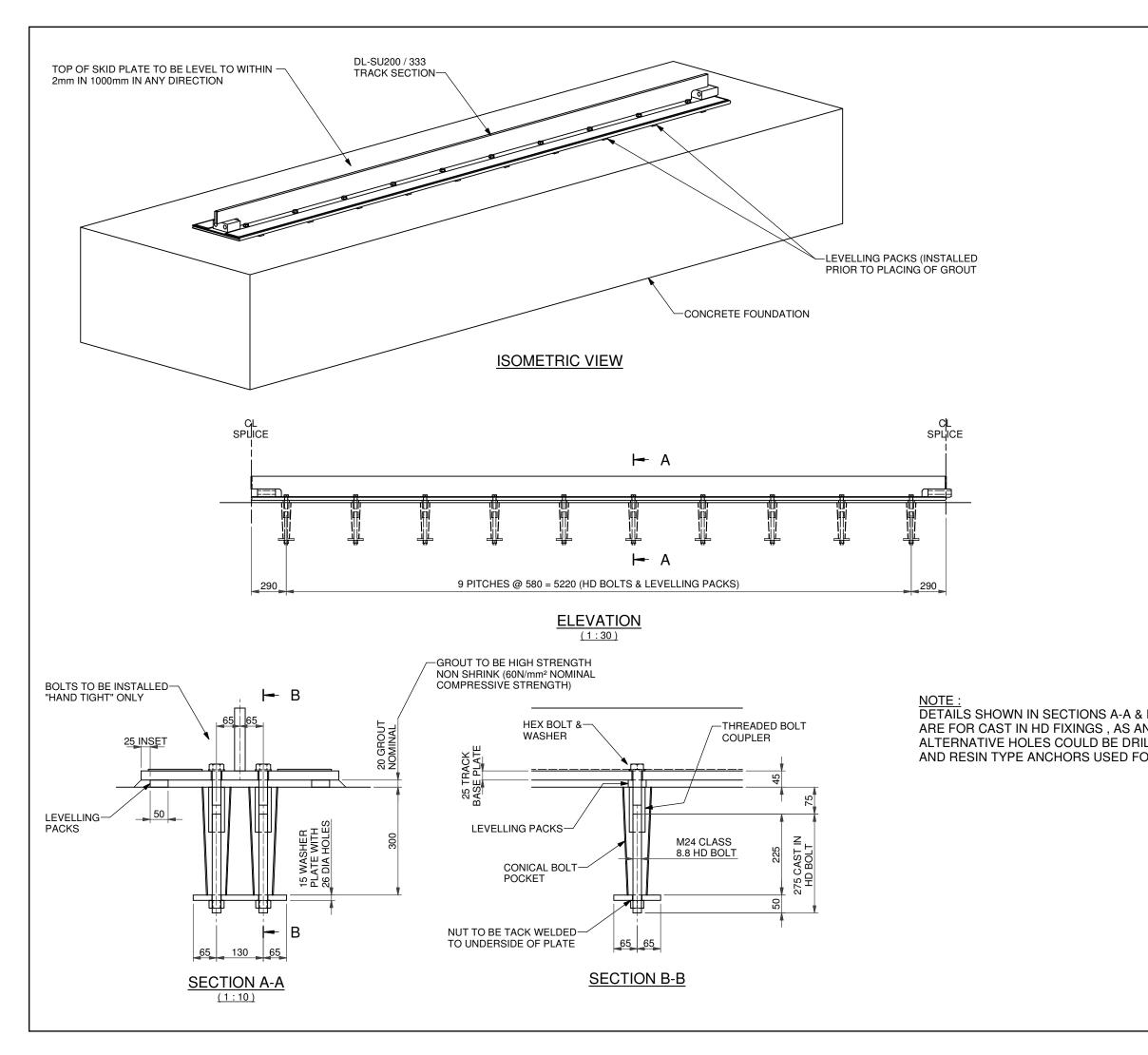




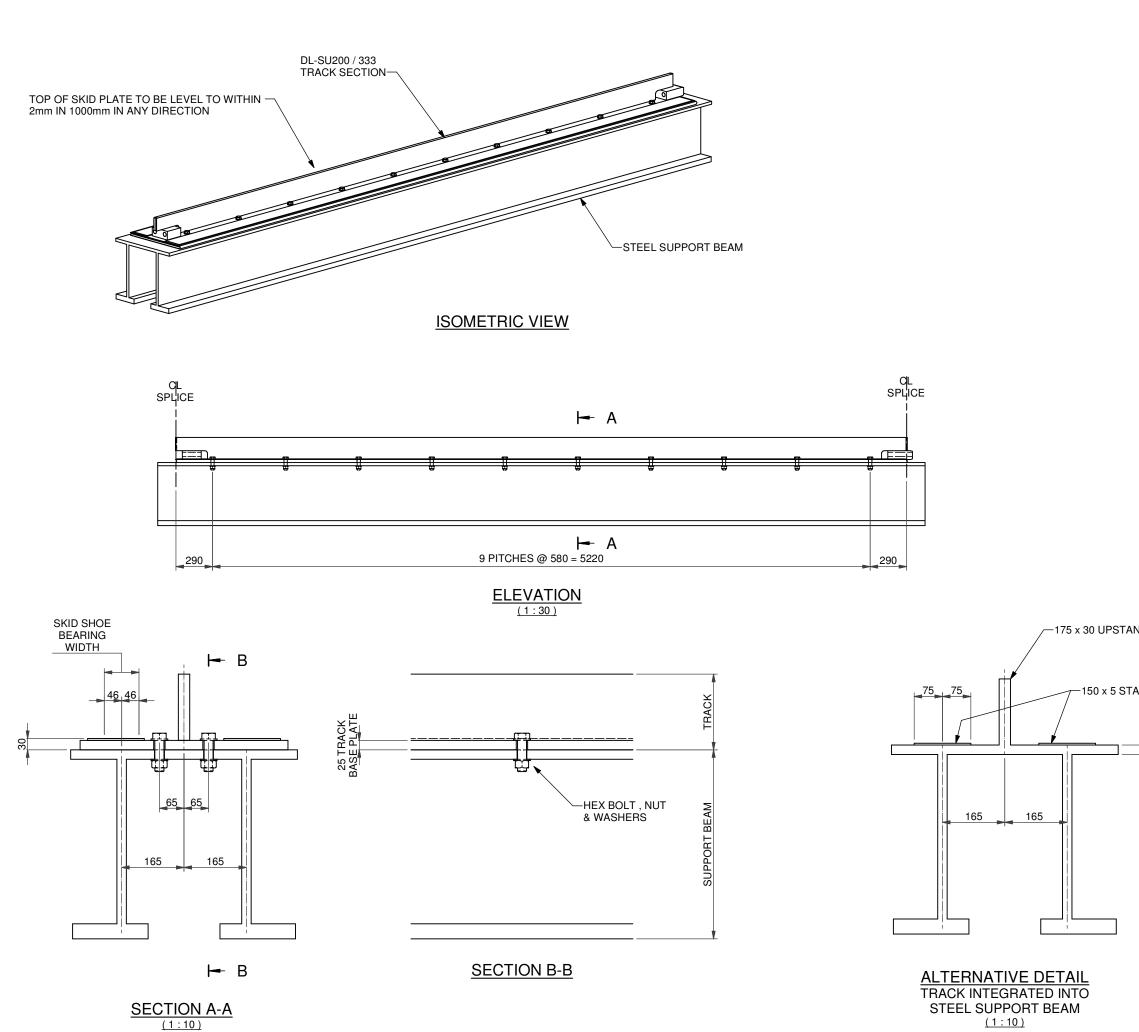
	DO NOT SCALE	This drawing has been produced by Dorman Long Technology in accordance with the instructions of the client for their sole and specif use.	ic	
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		specifically prepared and provided. Should there be any doubt regarding the interpretation of any information given on this drawing, enquiries should be directed to Dorman Long Technology at the address given below before executing such part of the		
		works. Copyright © Dorman Long Technology		
		NOTES		
		SPECIFICATION		
		VERTICAL LOAD CAPACITY PER SKID UNIT = 20	Ot	
		MAXIMUM LATERAL LOAD = 5%	6	
		MAXIMUM PUSH / PULL PER SKID UNIT = 30)t	
		WORKING PRESSURES (BAR) VERTICAL = 280 (F GRIPPER = 170/253 (PUSH)		
		MAXIMUM BEARING PRESSURE UNDER TRACK = 201	MPa	
		LAUNCH SPEED = 20r	m/hour	
		CLOSED HEIGHT = 78	5mm	
		MAXIMUM LIFT HEIGHT = 15	0mm	
		OVERALL CLOSED LENGTH = 5073	3mm	
		OVERALL WIDTH OF SYSTEM = 550	mm	
		A 11.04.13 INF INFORMATION	JPF DNT	
		Rev Date Status Description	By Chkd	
S		Dorman Long Technology Whessoe Technology Centre Morton Palms, Darlington Co. Durham, DL1 4WB United Kingdom Tel: +44 (0) 1325 390084 Fax: +44 (0) 1325 390054 www.dormanlongtechnology.com		
		Project DL-SU200 SKIDDING SYSTEM		
		Drawing Title 2 x DL-SU200 (400t CAPACITY) GENERAL ARRANGEMENT ISOMETRIC VIEWS		
	Design Eng: DNT Checking Eng: Drawn by: JPF Project Eng:			
Scales (At A3) AS SHOWN FOR INFORMAT			ION	
		Original Drawing size: A3 Drawing No.	Rev.	
		DL-SU200-003	А	



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	Technology at the address given below before executing such part of the works.		
	NOTES		
	SPECIFICATION		
	VERTICAL LOAD CAPACITY PER SKID UNIT = 200t		
	MAXIMUM LATERAL LOAD = 5%		
A t	MAXIMUM PUSH / PULL PER SKID UNIT = 30t		
Ť	WORKING PRESSURES (BAR) VERTICAL = 280 (PUSH) GRIPPER = 170/253 (PUSH/PULL)		
	MAXIMUM BEARING PRESSURE UNDER TRACK = 20MPa		
	LAUNCH SPEED = 20m/hour		
	CLOSED HEIGHT = 785mm		
n	MAXIMUM LIFT HEIGHT = 150mm		
	OVERALL CLOSED LENGTH = 5073mm		
	OVERALL WIDTH OF SYSTEM = 550 mm		
	A 11.04.13 INF INFORMATION JPF DNT		
	Rev Date Status Description By Chkd		
	Dorman Long Technology Whesse Technology Centre Morton Palms, Darlington Co. Durham, DL1 4WB United Kingdom Tel: +44 (0) 1325 390084 Fax: +44 (0) 1325 390054 www.dormanlongtechnology.com		
	Project DL-SU200 SKIDDING SYSTEM		
	Drawing Title 2 x DL-SU200(400t CAPACITY) GENERAL ARRANGEMENT PLANS & SECTIONS		
	Design Eng: DNT Checking Eng: MW Drawn by: JPF Project Eng: DJD		
	Scales Drawing Status (At A3) AS SHOWN FOR INFORMATION		
	Original Drawing size: A3		
	DL-SU200-004		



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		use. Dorman Long Technology sh	all not be liable for the use of any infor	mation
			any purpose other than that for which	
		given on this drawing, enquir	garding the interpretation of any inform ies should be directed to Dorman Long ven below before executing such part	1
		Copyright ©Dorman	Long Technology	
		NOTES		
			FACTORED BEARING ER TRACK = 20MPa	
			ACTORED UPLIFT ON DOWN BOLT = 60kN	
		A 08.04.13 INF INFORM	ATION	JPF DD
B-E	5	Rev Date Status	Description	By Chkd
N LLE				
	FIXING.		Dorman Long Teo Whessoe Technol	hnology
		DÍL)	Morton Palms, Co. Durham	Darlington , DL1 4WB
			Tel: +44 (0) 13 Fax: +44 (0) 13	25 390054
		Project DL-SU200 SKIDD		ology.com
		DE-30200 SKIDD	ING STSTEM	
		Drawing Title DL-SU200 SKIDDING SYSTEM		
		GENERAL ARRAN DL-SU200/333 TR	IGEMENT ACK FIXING - CONCRE	TE
			Design Eng: DNT Checking Eng Drawn by: JPF Project Eng:	a: MW DJD
		Scales (At A3) AS SHOWN	Drawing Status FOR INFORMAT	ION
		Original Drawing size: A3 Drawing No.	<u> </u>	Rev.
		DL-SU200-0	05	A



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	NOTES
	1. MAXIMUM UNFACTORED BEARING LOAD UNDER TRACK ABOVE EACH WEB OF STEEL BEAM = 3kN/mm
	2.MAXIMUM UNFACTORED UPLIFT ON EACH HOLDING DOWN BOLT = 60kN
ND	
AINLESS STEEL	A 15.04.13 INF INFORMATION JPF DNT
	Rev Date Status Description By Chkd
25 MIN	Dorman Long Technology Whessoe Technology Centre Morton Palms, Darlington Co. Durham, DL1 4WB
	United Kingdom Tel: +44 (0) 1325 390084 Fax: +44 (0) 1325 390054
	www.dormanlongtechnology.com Project
	DL-SU200 SKIDDING SYSTEM
	Drawing Title DL-SU200 SKIDDING SYSTEM
	GENERAL ARRANGEMENT DL-SU200/333 TRACK FIXING - STEEL
	Design Eng: DNT Checking Eng: MW Drawn by: JPF Project Eng: DJD
	Scales (At A3) AS SHOWN FOR INFORMATION
	Original Drawing size: A3 Drawing No. Rev.
	DL-SU200-006 A