

REVISION HISTORY			
REV	DESCRIPTION	INCRP BY	DATE
1	ADDED EXTRA FRONT TORQUE RESTRAINT	RGB	10/20/06
2	ADDED NOTES FOR HYDRAULICS CONFIGURATION	RGB	04/23/07

CONFIGURATION SELECTED:

- 1 SWIVEL BODY
- 2 TORQUE RESTRAINT
- 3 HANGING ASSEMBLY

1	CONFIGURATION	DRAWING NO.	DESCRIPTION
1	1050	725002	SWIVEL BODY ASSEMBLY(CA50 MOTOR)
1	1070	FDS-1070-02	SWIVEL BODY ASSEMBLY(CA70 MOTOR)
1	1010	FDS-1010-03	SWIVEL BODY ASSEMBLY(DUAL CA50 MOTOR)

2	CONFIGURATION	DRAWING NO.	DESCRIPTION
2	STRS75	725060	75 TON SIDE TORQUE RESTRAINT(OFF WELL CENTER,SINGLE)
2	STRS100	FDS-75TR-01	100 TON SIDE TORQUE RESTRAINT(OFF WELL CENTER,SINGLE)
2	FTRS	FDS1010TR-01	FRONT TORQUE RESTRAINT ASSEMBLY(SINGLE)
2	FTRD	FDS-150-TR-01	FRONT TORQUE RESTRAINT ASSEMBLY(DUAL)
2	BTRS	250100	STANDARD BACK TORQUE RESTRAINT
2	BTRN	FDS-1510-04	NARROW BACK TORQUE RESTRAINT

3	CONFIGURATION	DRAWING NO.	DESCRIPTION
3	150Y	150-YK-01M	150 TON YOKE(RATED 100 TON MAX FOR THESE CONFIGURATIONS)
3	50SB204	725105	50 TON SPLIT BLOCK ASSEMBLY(20" X 4 LINE)
3	75SB244	725040	75 TON SPLIT BLOCK ASSEMBLY(24" X 4 LINE)
3	100IB246	FDS-IB24-01	100 TON SPLIT BLOCK ASSEMBLY(24" X 6 LINE)
3	100SB248	FDS-SB248-01	100 TON SPLIT BLOCK ASSEMBLY(24" X 8 LINE)

CUSTOMER: _____

QUANTITY: _____

P.O.# _____

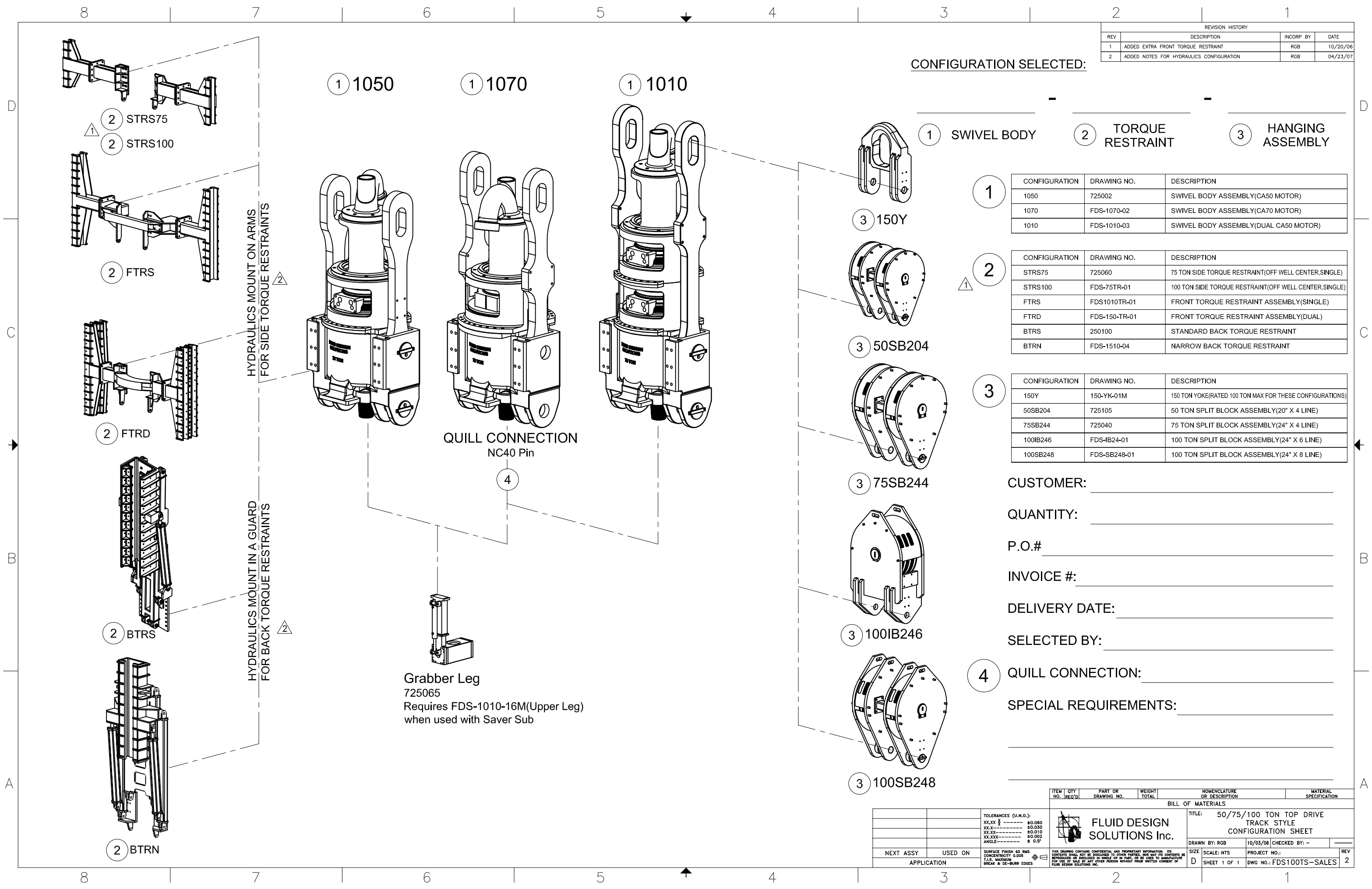
INVOICE #: _____

DELIVERY DATE: _____

SELECTED BY: _____

4 QUILL CONNECTION: _____

SPECIAL REQUIREMENTS: _____



TOLERANCES (U.I.N.O.):
XX.XX ± 0.060
XX.X ± 0.030
XX.XX ± 0.010
XX.XXX ± 0.002
ANGLE ± 0.5°

ITEM NO.	QTY	PART OR DRAWING NO.	WEIGHT TOTAL	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION
BILL OF MATERIALS					
TITLE: 50/75/100 TON TOP DRIVE TRACK STYLE CONFIGURATION SHEET DRAWN BY: RGB 10/03/06 CHECKED BY: - SCALE: NTS PROJECT NO.: SHEET 1 OF 1 DWG NO.: FDS100TS-SALES					

APPLICATION	NEXT ASSY	USED ON

THIS DRAWING CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION. ITS CONTENTS SHALL NOT BE DISCLOSED TO OTHER PARTIES, NOR MAY ITS CONTENTS BE REPRODUCED OR DISCLOSED IN WHOLE OR IN PART, OR BE USED TO MANUFACTURE FOR USE OF SALE BY ANY OTHER PERSON WITHOUT WRITTEN CONSENT OF FLUID DESIGN SOLUTIONS INC.