



- NOTES:
1. APPROXIMATE INERTIA FOR TESTING BIKES IS 244 LBS.
 2. APPROXIMATE INERTIA FOR TESTING CARTS IS 407 LBS.
 3. DYNE COVERS NOT SHOWN FOR CLARITY.
 4. DIMENSIONS SHOWN ARE FOR REFERENCE.

CUSTOMER APPROVAL: _____
 DATE: _____

REV	BCN	REVISION	BY	DATE
A	0994	RELEASE	JDS	04SEP03

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DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED

TOL: INCH [MM]
 FACER: PARTS: 01(.25)
 XXX ± .01(.25)
 XXX ± .005(.127)
 PAB. PARTS: XXX ± .06(.152)
 XXX ± .005(.127)
 ANGULAR ± 1

TITLE: CONCEPTUAL - MCD-12-K70-BGR

DRAWN: JDS	DATE: 04SEP03	APP. TM	DATE: 24JAN01	SCALE: 1:30	UNITS: IN[MM]
SIZE: A	DWG. NO. 20027721	SH 1	OF 1	REV. A	