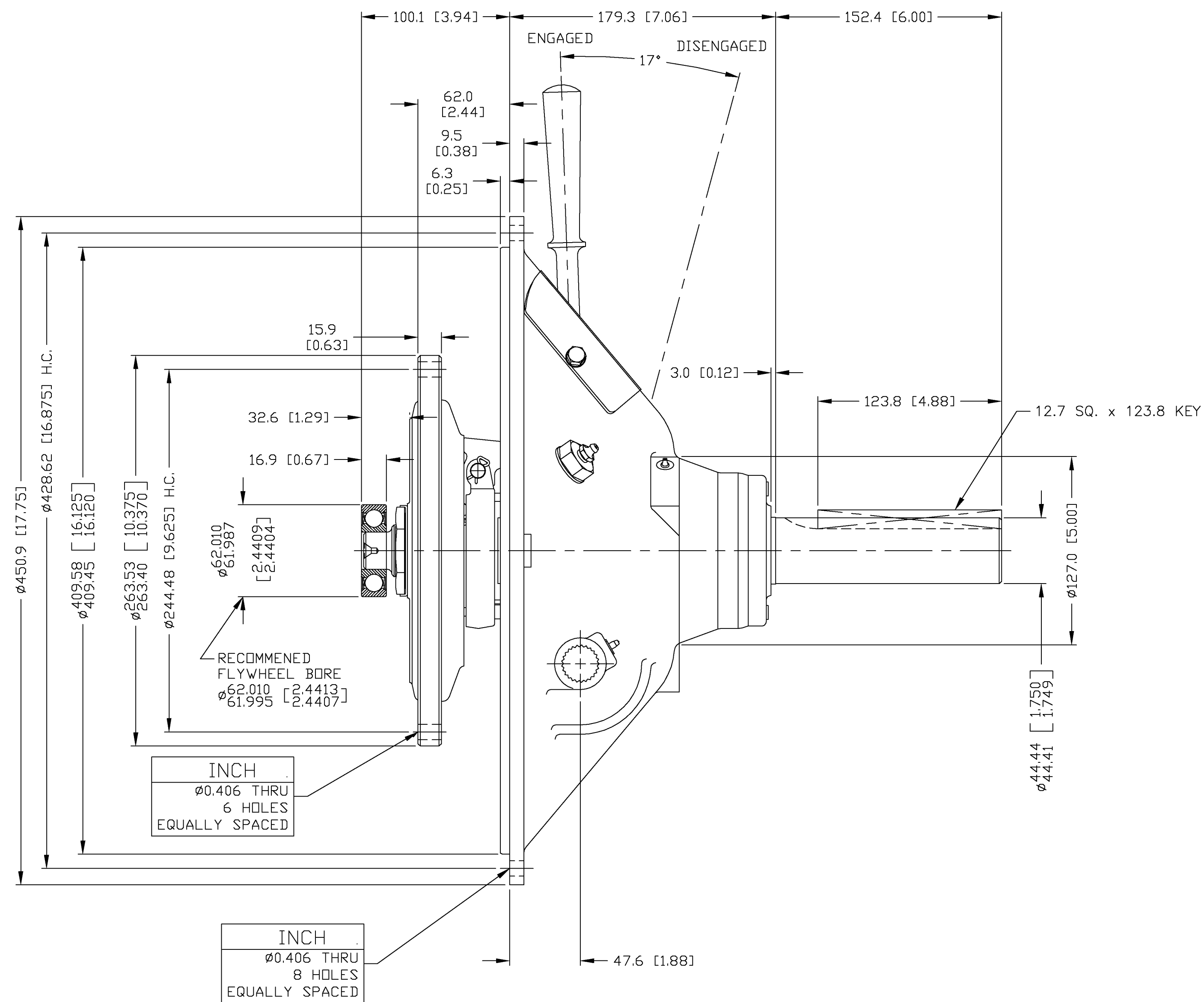
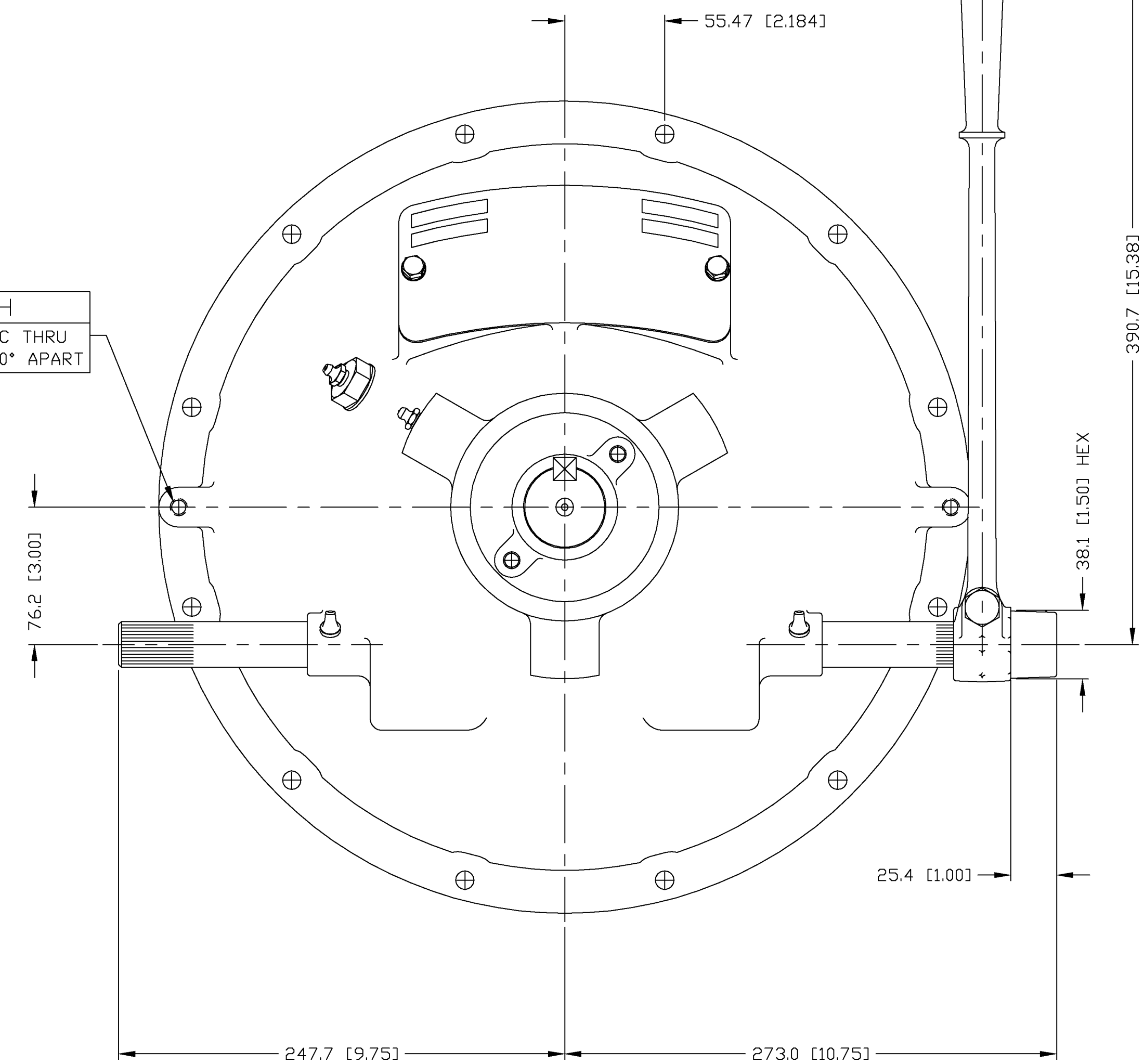


NOTE:
TO INSURE NO PRELOAD ON SHIFTING
MECHANISM, HAND LEVER POSITION SHOULD
BE SLIGHTLY PAST VERTICAL POSITION OR
TOWARDS ENGINE.



INCH
3/8-16 UNC THRU
2 HOLES, 180° APART



INCH
Ø0.406 THRU
6 HOLES
EQUALLY SPACED

INCH
Ø0.406 THRU
8 HOLES
EQUALLY SPACED

GENERAL NOTES:

- a.) REFER TO BILL OF MATERIAL WHEN ORDERING PARTS.
- b.) REFER TO CARE & OPERATION MANUAL FOR ADDITIONAL INFO.

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN
MILLIMETERS
MACHINED DIMENSIONS
X ±0.75
XX ±0.25
XXX ±0.13
ALL ANGULAR TOLERANCES ±1°
GEOMETRIC TOLERANCING
PER ASME Y14.5M 1994

WEIGHT
kg

WR
N.A.

FIRST USE
ASSY. CX108P304
MODEL C108HP5
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USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF
TWIN DISC, INCORPORATED
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THE U.S. GOVERNMENT OR OTHERS BY CONTRACT.

METRIC
THIRD ANGLE
PROJECTION

MATERIAL
HEAT TREAT
SIMILAR TO
NAME

C108HP3
POWER TAKEOFF

DATE 05-31-05	TWIN DISC INCORPORATED RACINE, WI 53403 - USA
SCALE 1:50 = 1	
DRN: DJH	CX108P304
CHK: JTS	
APPD: JTS	DWG SIZE A1
	SHT 2 OF 2
	REV