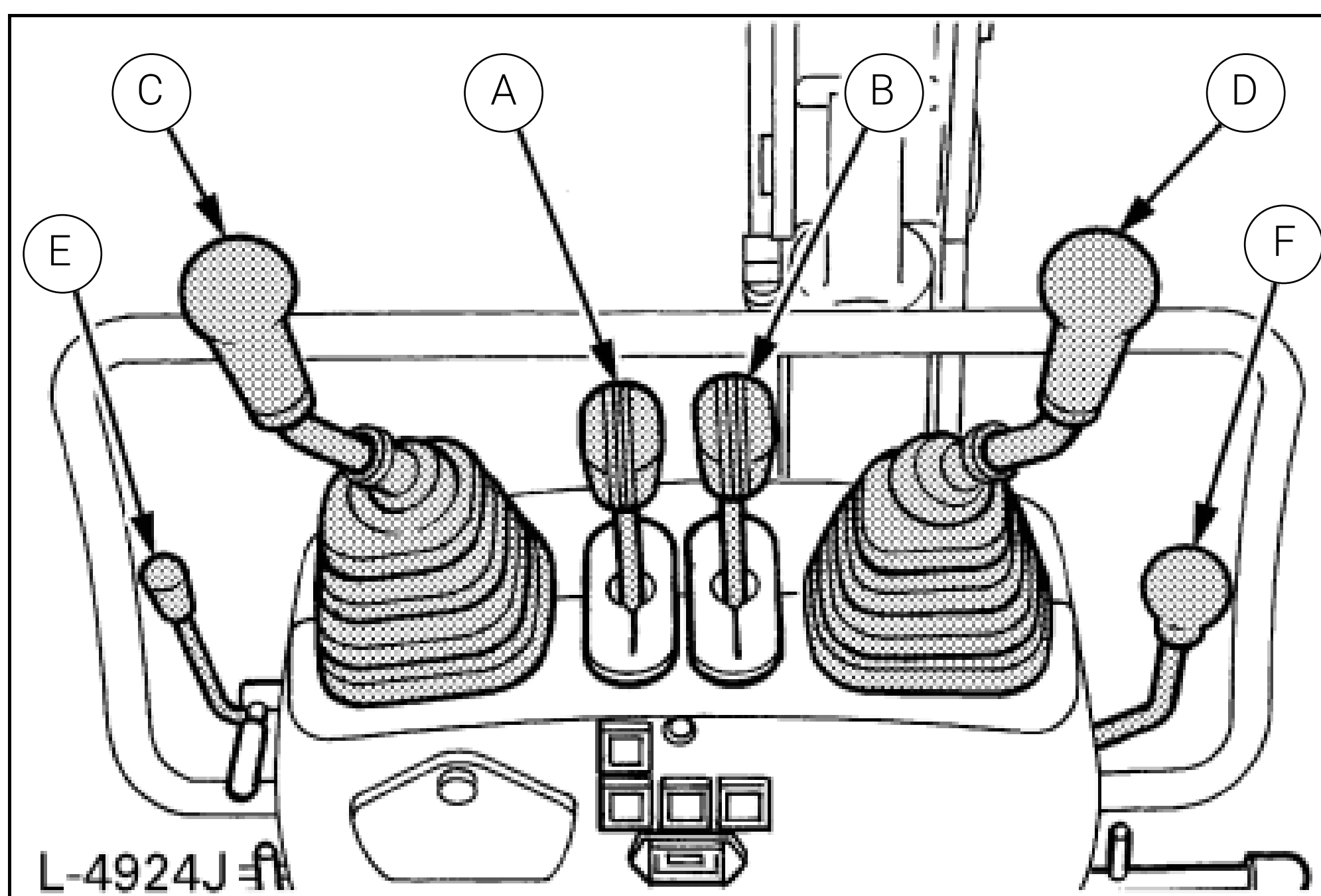


KUBOTA K008

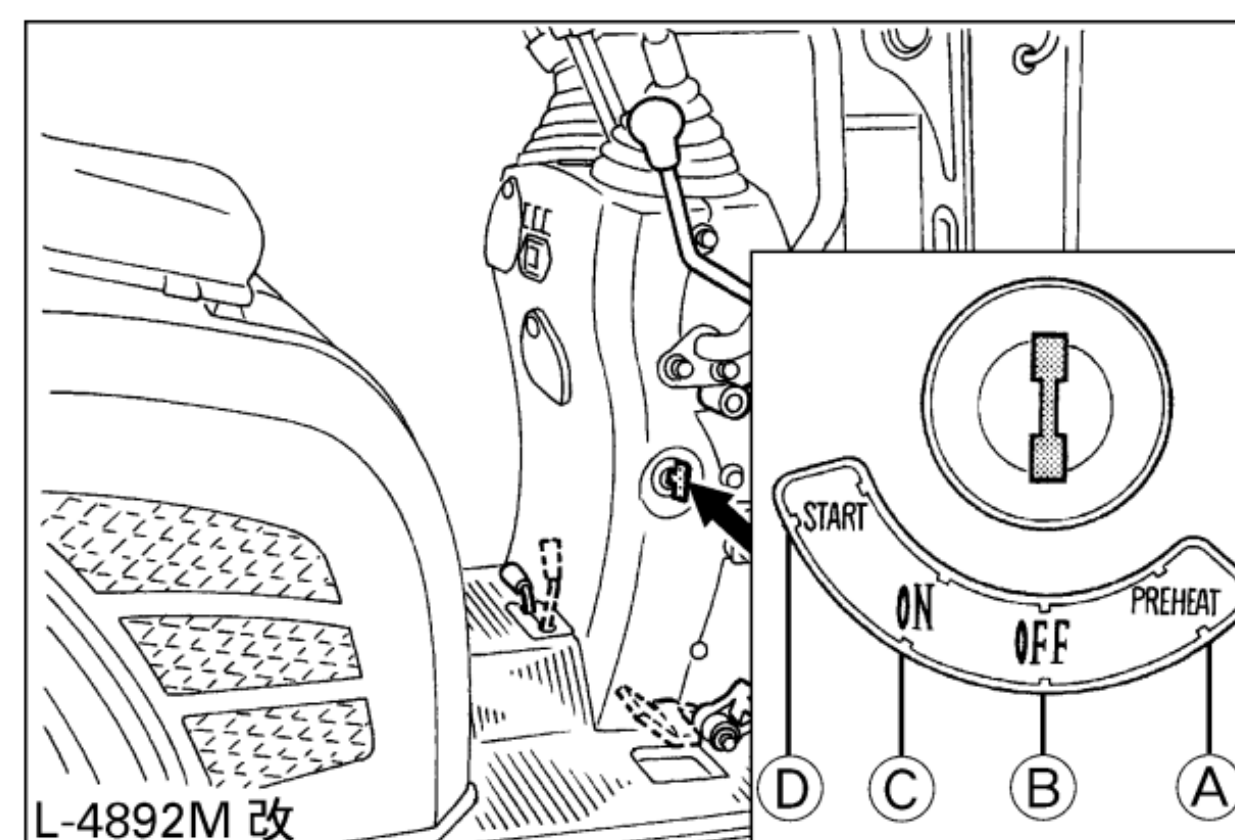
STARTING PROCESS

BEFORE STARTING THE ENGINE, MAKE SURE THAT ALL CONTROL LEVERS AND PEDALS ARE IN THEIR NEUTRAL POSITIONS. THE SEAT BELT IS FASTENED CORRECTLY AND R.O.P.S. (ROLL OVER PROTECTION SYSTEM) IS SECURE. ENSURE THAT THE AREA AROUND THE EXCAVATOR IS CLEAR.



- | | |
|------------------------------|-------------------------|
| A. DRIVE LEVER (LEFT TRACK) | D. JIB & SWIVEL CONTROL |
| B. DRIVE LEVER (RIGHT TRACK) | E. THROTTLE LEVER |
| C. ARM & BUCKET CONTROL | F. DOZER CONTROL |

1. MAKE SURE THE THROTTLE IS IN THE LOWEST POSITION (TOWARDS THE PICTURE OF THE TURTLE).
2. TURN THE KEY TO THE "START" POSITION. *
3. BRING THE THROTTLE TO THE HIGHEST POSITION (TOWARDS THE PICTURE OF THE RABBIT). **



- | |
|--------------------------|
| A. PREHEAT (COLD START)* |
| B. OFF |
| C. ON (RUNNING) |
| D. START |

* IN COLDER TEMPERATURES, IT IS BEST TO ACTIVATE THE GLOW PLUGS PRIOR TO STARTING THE ENGINE. THIS IS DONE BY TURNING THE KEY TO THE "PREHEAT" POSITION (THE GLOW PLUG INDICATOR WILL LIGHT UP ON THE PANEL). LEAVE IN THIS POSITION FOR ROUGHLY 30 SECONDS. AFTER THE 30 SECONDS, TURN THE KEY TO THE "START" POSITION. IF IT'S NOT TURNING OVER, REPEAT THE GLOW PLUG PROCESS.

** THE MACHINE IS BUILT TO ALWAYS RUN ON FULL THROTTLE. OPERATING THE MACHINE ON LOW THROTTLE CAN CAUSE DAMAGE TO THE HYDRAULIC PUMP.

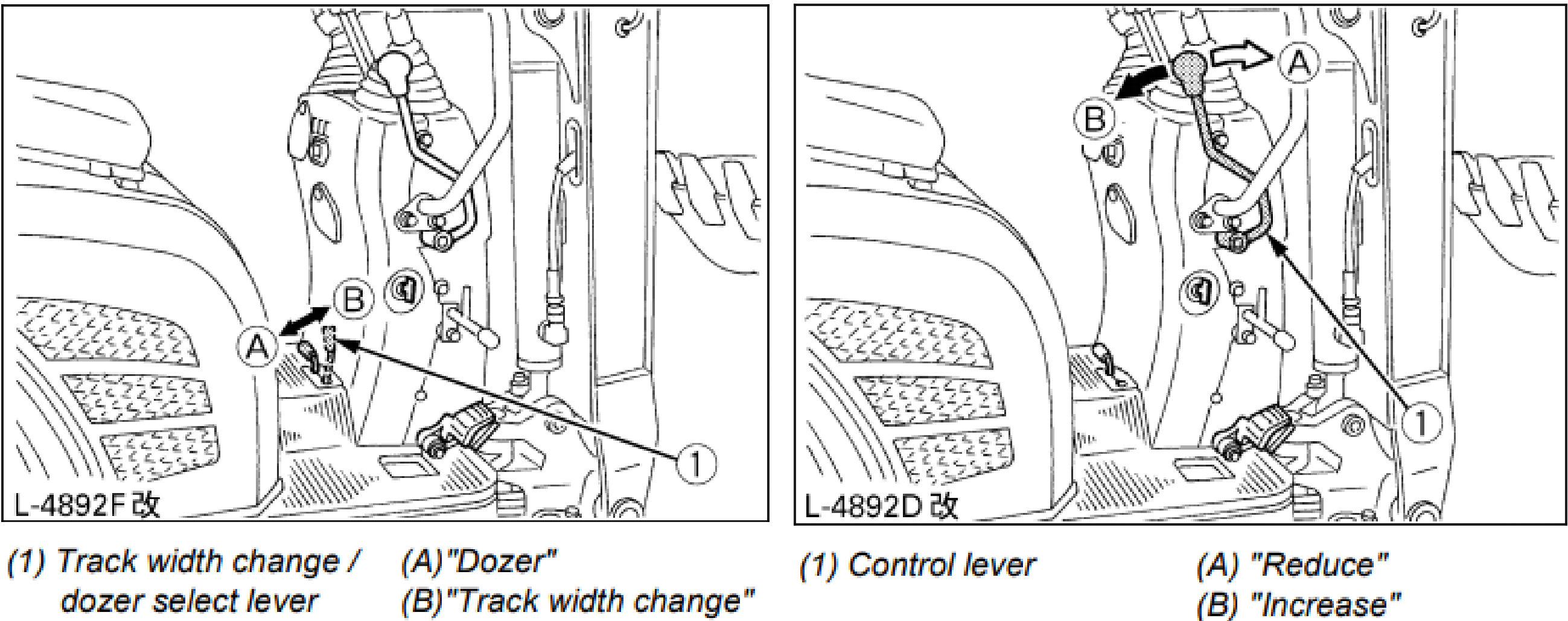
OPERATING NOTES AND TIPS

- DO NOT CRUSH OR COMPACT MATERIAL WITH A DROPPING ACTION OF THE BUCKET, AND AVOID USING SIDE SWEEPS TO MOVE EARTH PILES. THIS WILL CAUSE PREMATURE WEAR ON THE BUSHINGS AND CAN CAUSE DAMAGES THAT ARE NOT COVERED UNDER THE RENTAL DAMAGE WAIVER.
- DO NOT HIT THE DOZER BLADE WITH THE BOOM CYLINDER. MAKE SURE THAT THE BOOM IS AWAY FROM THE DOZER BLADE WHILE DOING DEEP EXCAVATION. IF NECESSARY, SWING THE MACHINE AROUND SO THAT THE DOZER BLADE IS AT THE OPPOSITE END OF THE SHOVEL SIDE WHILE DIGGING.
- ENSURE THAT DIESEL FUEL LEVELS ARE ALWAYS MONITORED. RUNNING THE MACHINE OUT OF FUEL WILL REQUIRE A SERVICE CALL TO CORRECT; WHICH IS NOT COVERED UNDER THE RENTAL DAMAGE WAIVER.

TRACK ADJUSTMENT

THE TRACKS CAN BE SET AT THE **NARROW WIDTH OF 27.56"** OR THE **STANDARD WIDTH OF 33.85"**.

WHEN CHANGING THE TRACK WIDTH, SET THE TRACK WIDTH FULLY, STANDARD OR NARROW. IF NOT, THE EXCAVATOR MAY UNINTENTIONALLY MOVE.



CONTROL PATTERN

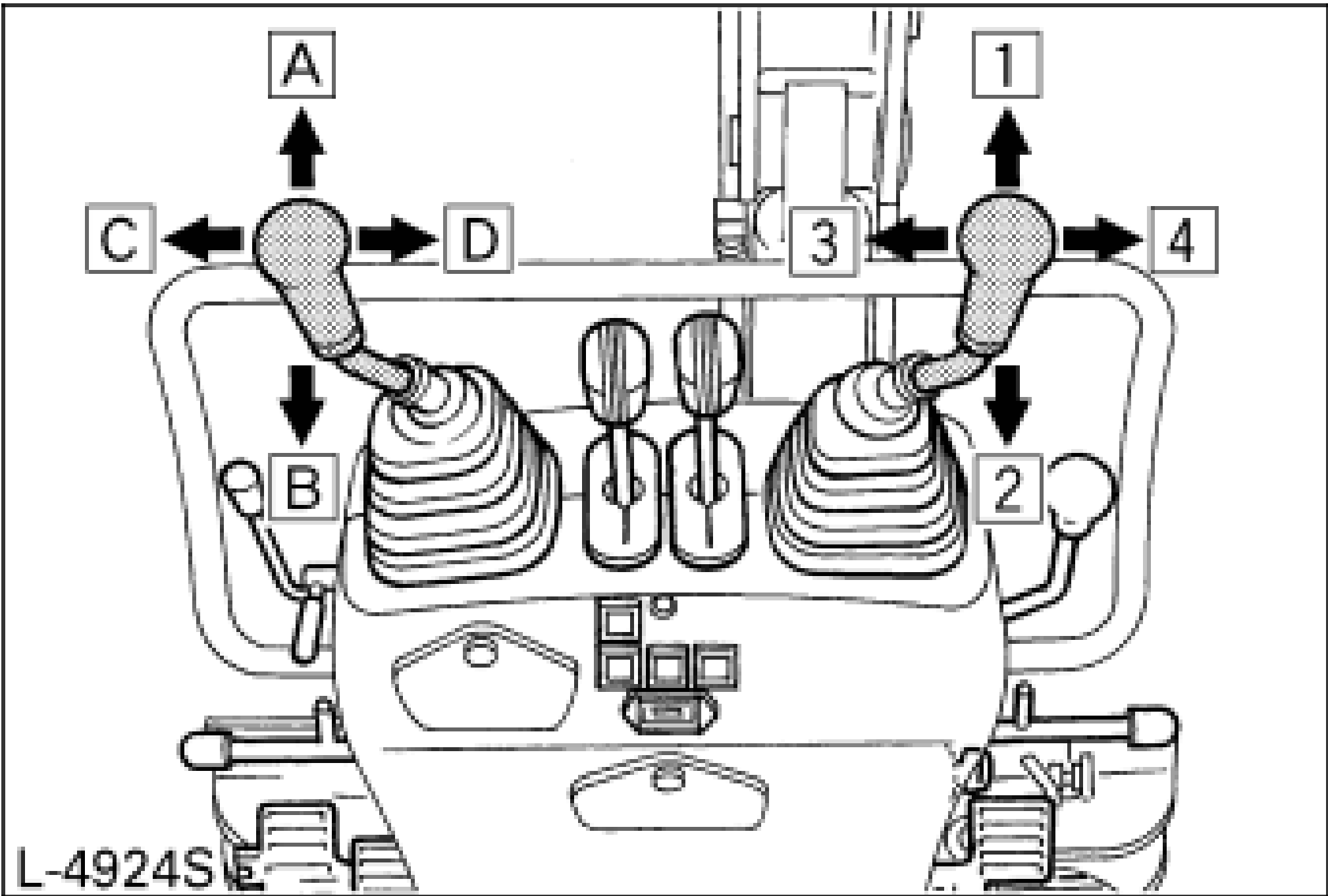
THE CONTROL PATTERN CAN BE SET FOR EITHER **JD (JOHN DEERE)** OR **ISO (INTERNATIONAL ORGANIZATION STANDARD)**

ADJUSTING THE CONTROL PATTERN MUST BE DONE BY A CERTIFIED TECHNICIAN.

PRIOR TO YOUR RENTAL, THE DESIRED PATTERN CAN BE REQUESTED.

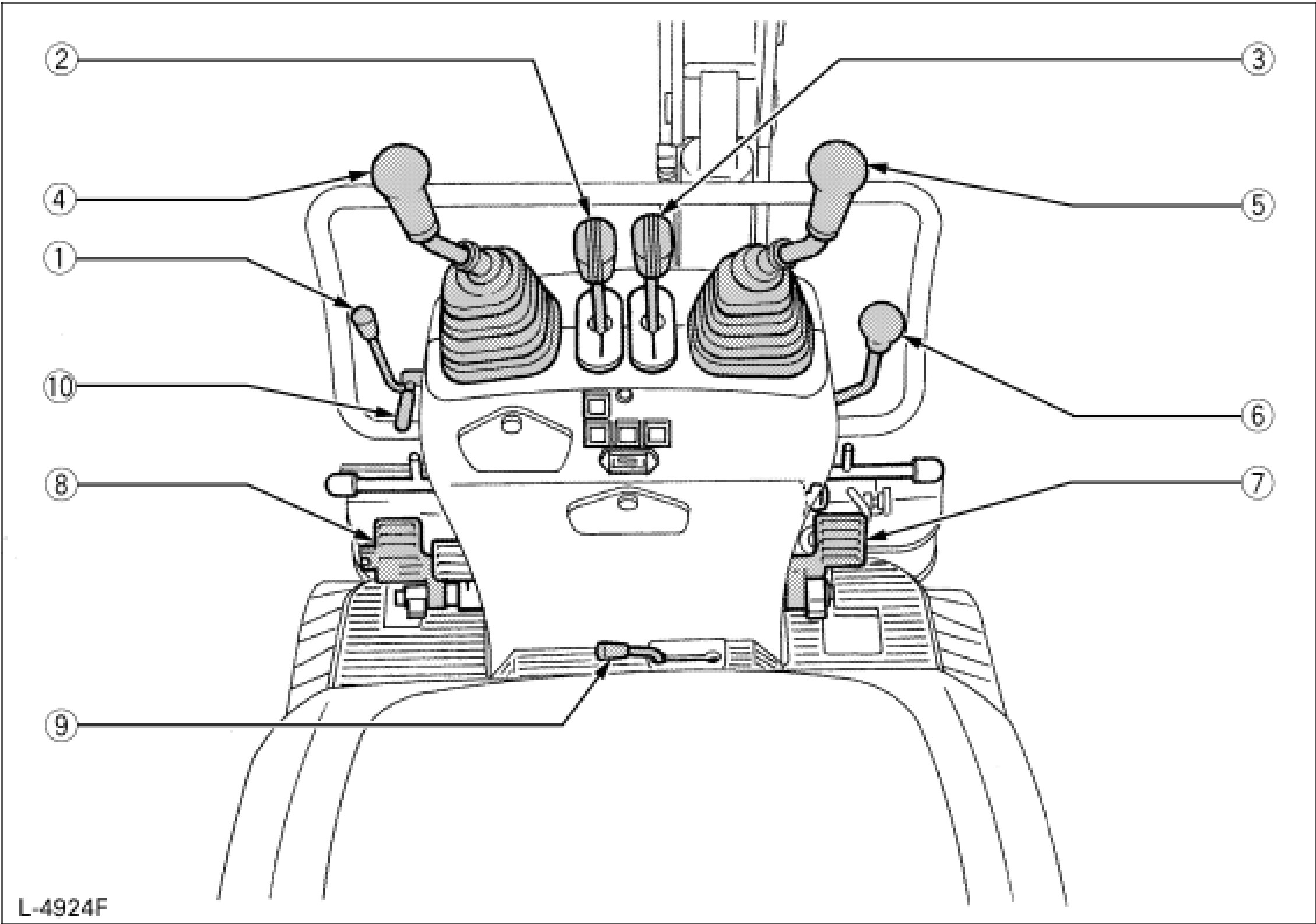
IF THE PATTERN NEEDS TO BE ADJUSTED WHILE THE EXCAVATOR IS ON SITE, WE CAN SEND A TECHNICIAN TO SITE.*

**ADDITIONAL FEES MAY BE APPLIED.*



Lever position		Movement	
		Pattern A (JD)	Pattern B (ISO)
Left Front Attachment Control Lever	A	Boom lower	Arm out
	B	Boom raise	Arm in
	*C	Swivel to left	Swivel to left
	*D	Swivel to right	Swivel to right
Right Front Attachment Control Lever	1	Arm out	Boom lower
	2	Arm in	Boom raise
	3	Bucket dig	Bucket dig
	4	Bucket dump	Bucket dump

CONTROLS



- 1. THROTTLE LEVER
- 2. DRIVE LEVER (LEFT TRACK)
- 3. DRIVE LEVER (RIGHT TRACK)
- 4. ARM AND BUCKET CONTROL LEVER
- 5. JIB AND SWIVEL CONTROL LEVER
- 6. FRONT BLADE / TRACK ADJUSTMENT LEVER
- 7. DIGGING ARM SWING PEDAL
- 8. SERVICE PORT PEDAL (NOT ENABLED ON RENTAL UNIT)
- 9. FRONT BLADE / TRACK ADJUSTMENT SELECT LEVER
- 10. LOCK LEVER