

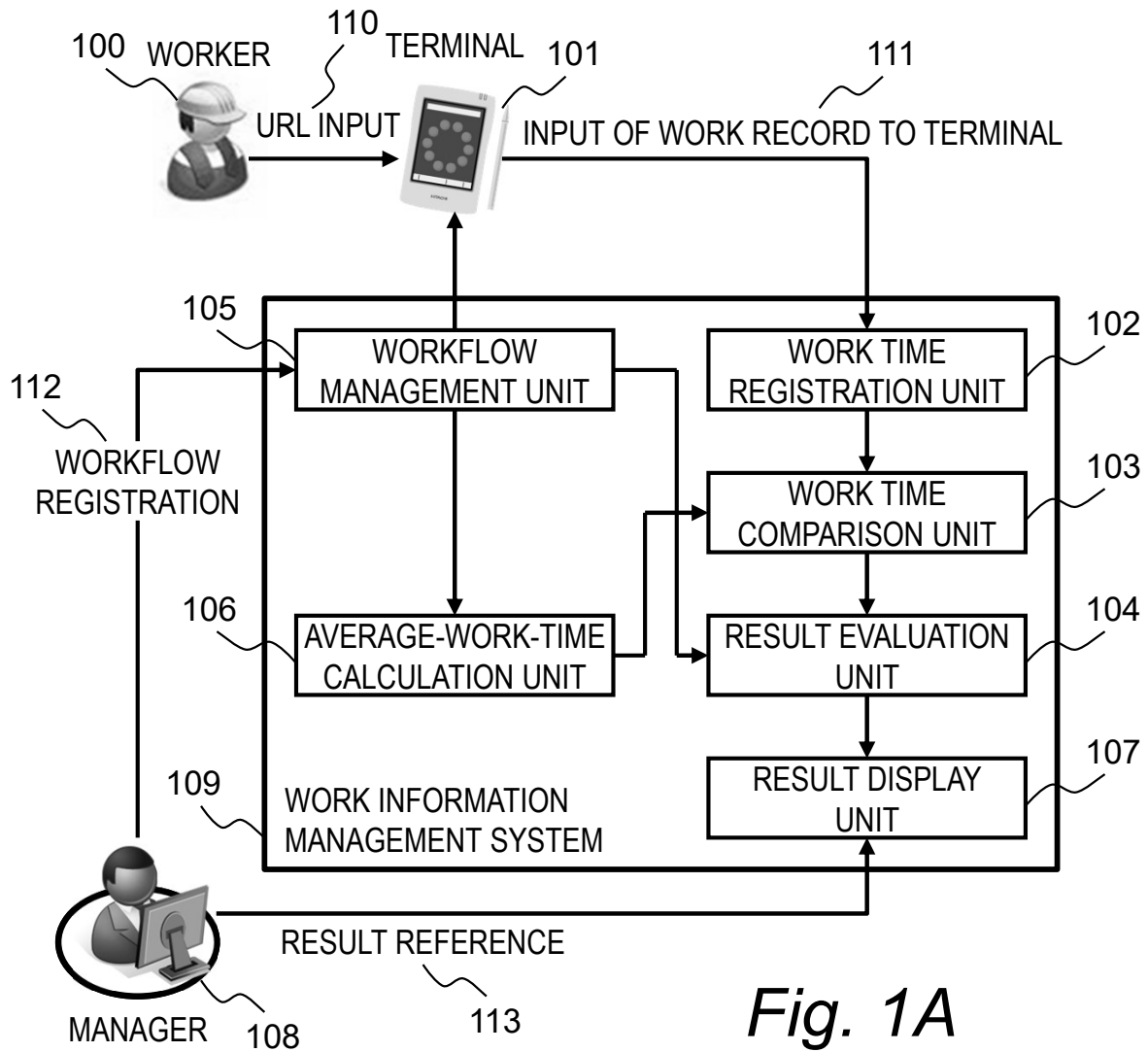
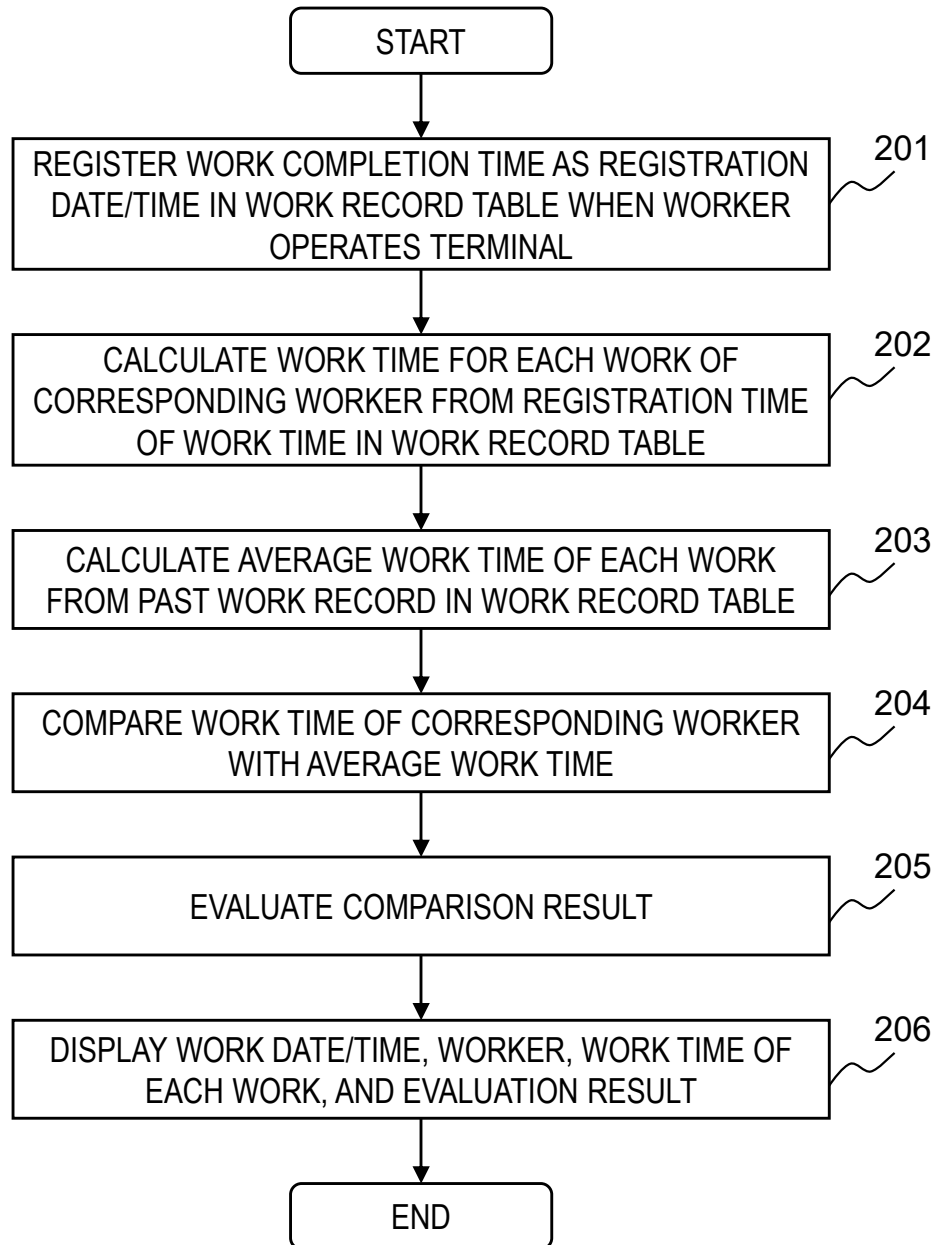


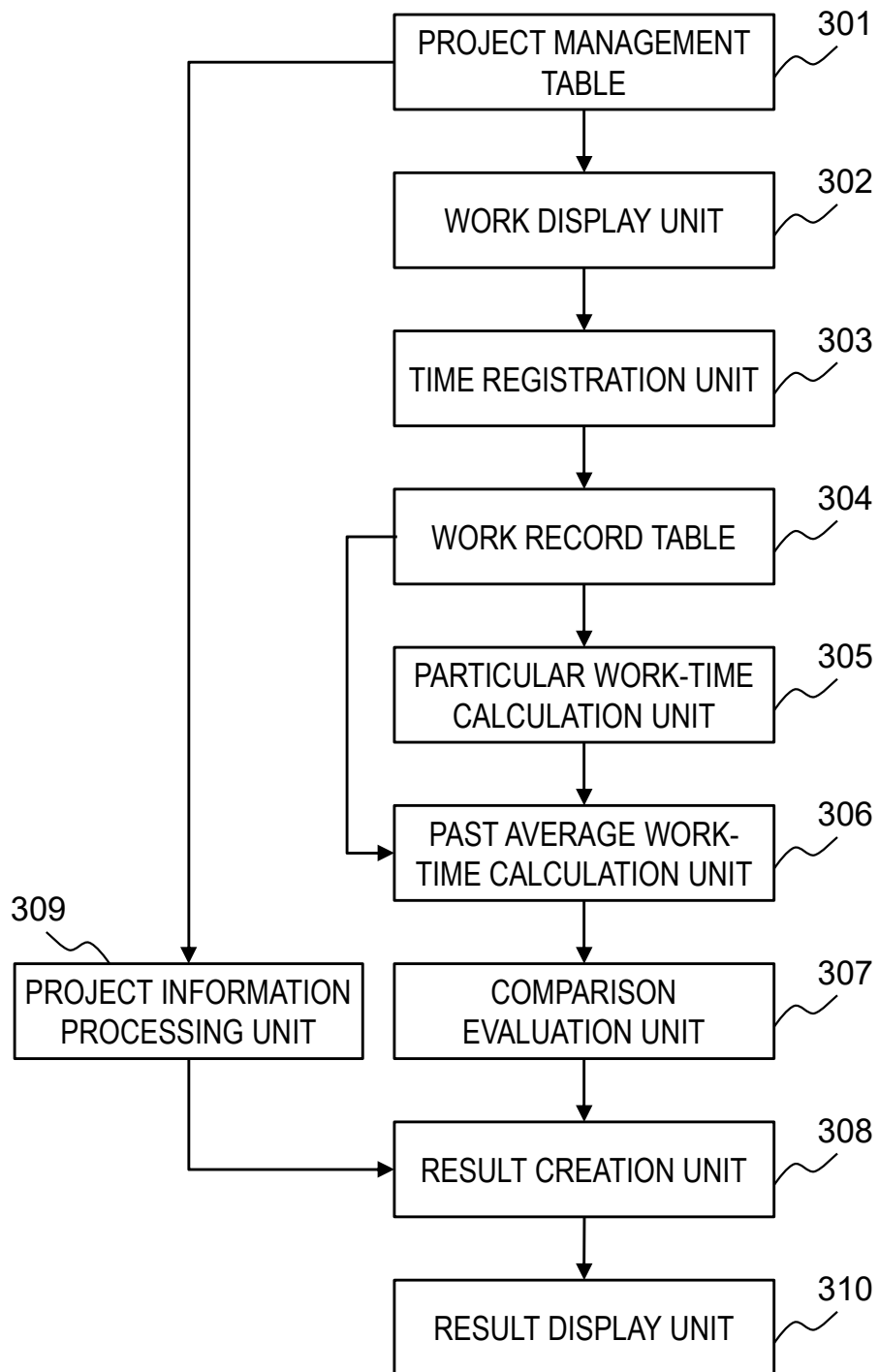
Fig. 1A

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	WORK 1	WORK 2	WORK 3	WORK 4	EVALUATION
WORKER A	120 s	80s	100 s	70s	×
WORKER B	140 s	40s	90 s	60s	△
WORKER C	100 s	60s	80s	50s	○
AVERAGE	120s	60s	90s	60s	

Fig. 1B

*Fig. 2*

*Fig. 3*

401 NAVIGATION TYPE ID	402 BUILDING CODE	403 PROJECT NUMBER	404 PERSON IN CHARGE	405 DATE OF HANDLING	406 REGISTRATION DATE/TIME	304 CURRENT NODE ID
AAAA	BBBB	0000	JOHN	20200701	202007010915	000001
AAAA	BBBB	0000	JOHN	20200701	202007010930	000002
AAAA	BBBB	0000	JOHN	20200701	202007011045	000003
AAAA	BBBB	0000	JOHN	20200620	202006201130	000001
AAAA	BBBB	0000	JOHN	20200620	202006201200	000002
AAAA	BBBB	0000	JOHN	20200620	202006201300	000003
AAAA	BBBB	0000	JOHN	20200620	202006201345	000004
...	...	...	...	...	...	...

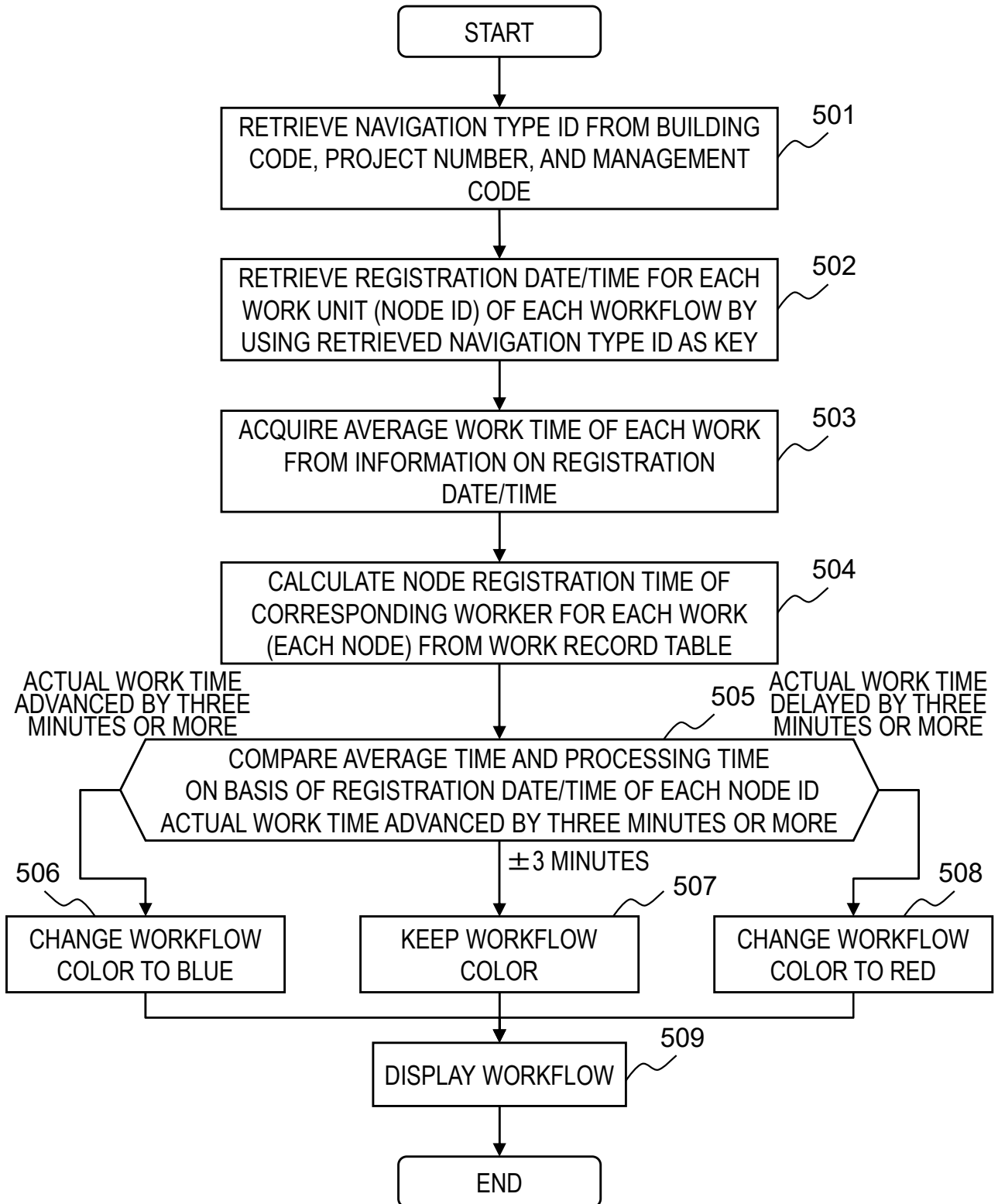
WORK RECORD TABLE

Fig. 4A

401	402	403	408	409	301	410
NAVIGATION TYPE ID	BUILDING CODE	PROJECT NUMBER	NODE ID	DETAILED INFORMATION ON NAVIGATION DEFINITIONS	FLOW DISPLAY INFORMATION	
AAAA	BBBB	0000	000001	TITLE: CURRENT CONFIRMATION	SHAPE: INFORMATION INPUT, COLOR: WHITE	
AAAA	BBBB	0000	000002	TITLE: INSULATION MEASUREMENT	SHAPE: CONDITIONAL BRANCH, COLOR: WHITE	
AAAA	BBBB	0000	000003	TITLE: FUSE REPLACEMENT	SHAPE: YES/NO, COLOR: RED	
AAAA	BBBB	0000	000004	TITLE: LOW-SPEED DRIVING CONFIRMATION	SHAPE: YES/NO, COLOR: BLUE	
...	...	...	...	...	...	

PROJECT MANAGEMENT TABLE

Fig. 4B

*Fig. 5*

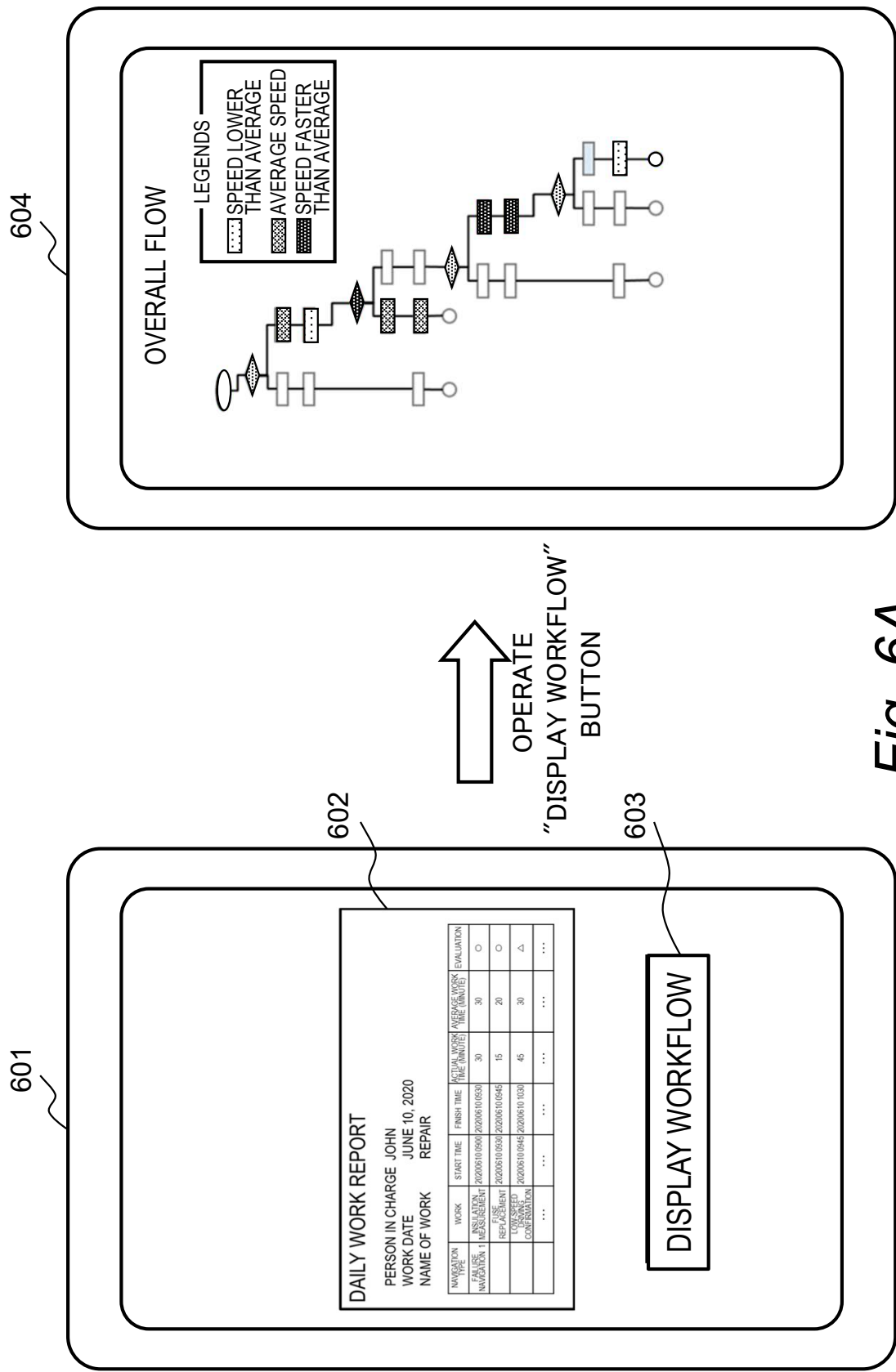


Fig. 6A

DAILY WORK REPORT

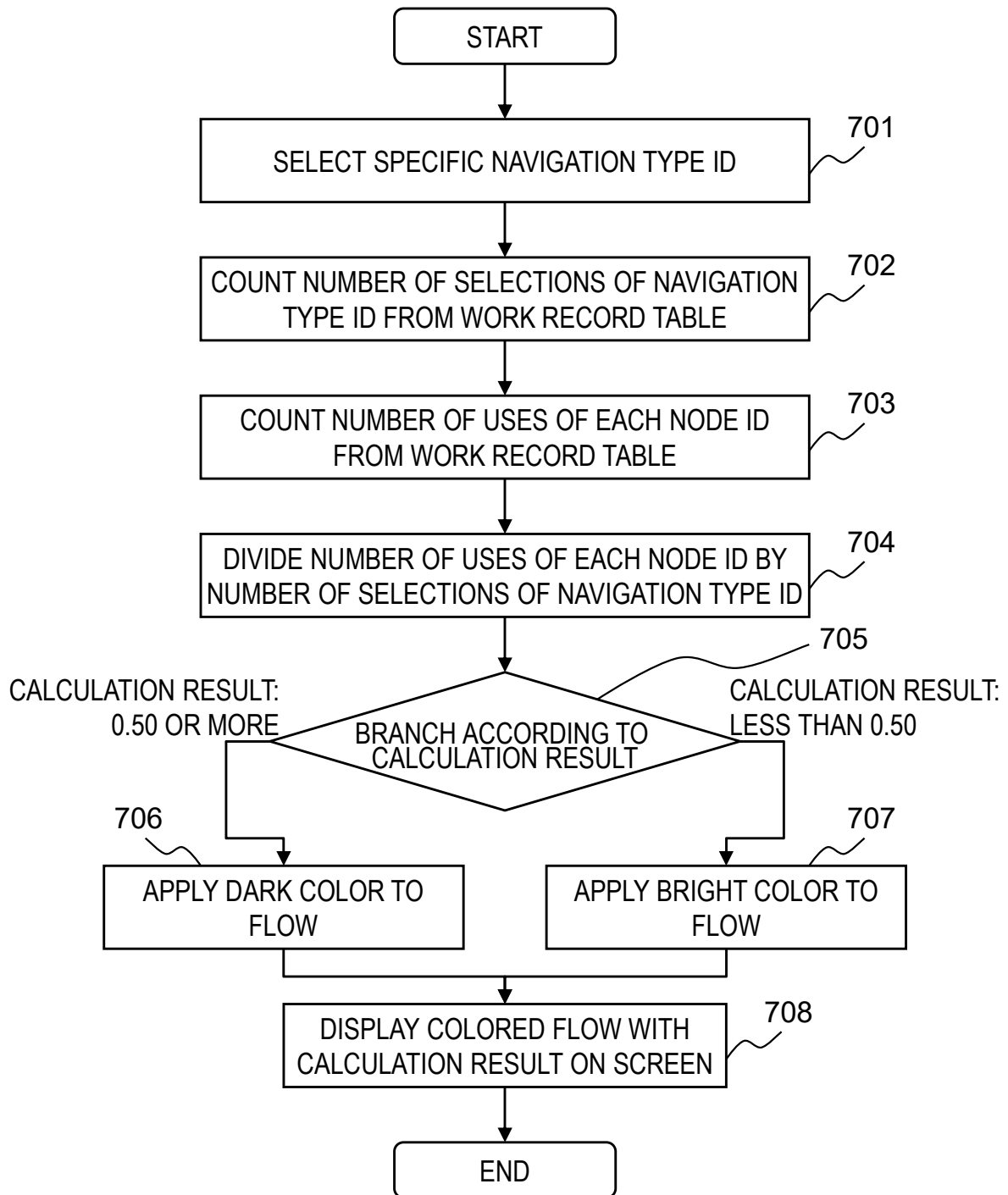
PERSON IN CHARGE JOHN

WORK DATE JUNE 10, 2020

NAME OF WORK REPAIR

NAVIGATION TYPE	WORK	START TIME	FINISH TIME	ACTUAL WORK TIME (MINUTE)	AVERAGE WORK TIME (MINUTE)	EVALUATION
FAILURE NAVIGATION 1	INSULATION MEASUREMENT	20200610 0900	20200610 0930	30	30	○
	FUSE REPLACEMENT	20200610 0930	20200610 0945	15	20	○
	LOW-SPEED DRIVING CONFIRMATION	20200610 0945	20200610 1030	45	30	△
	...	...	...	...	...	...

Fig. 6B

*Fig. 7*

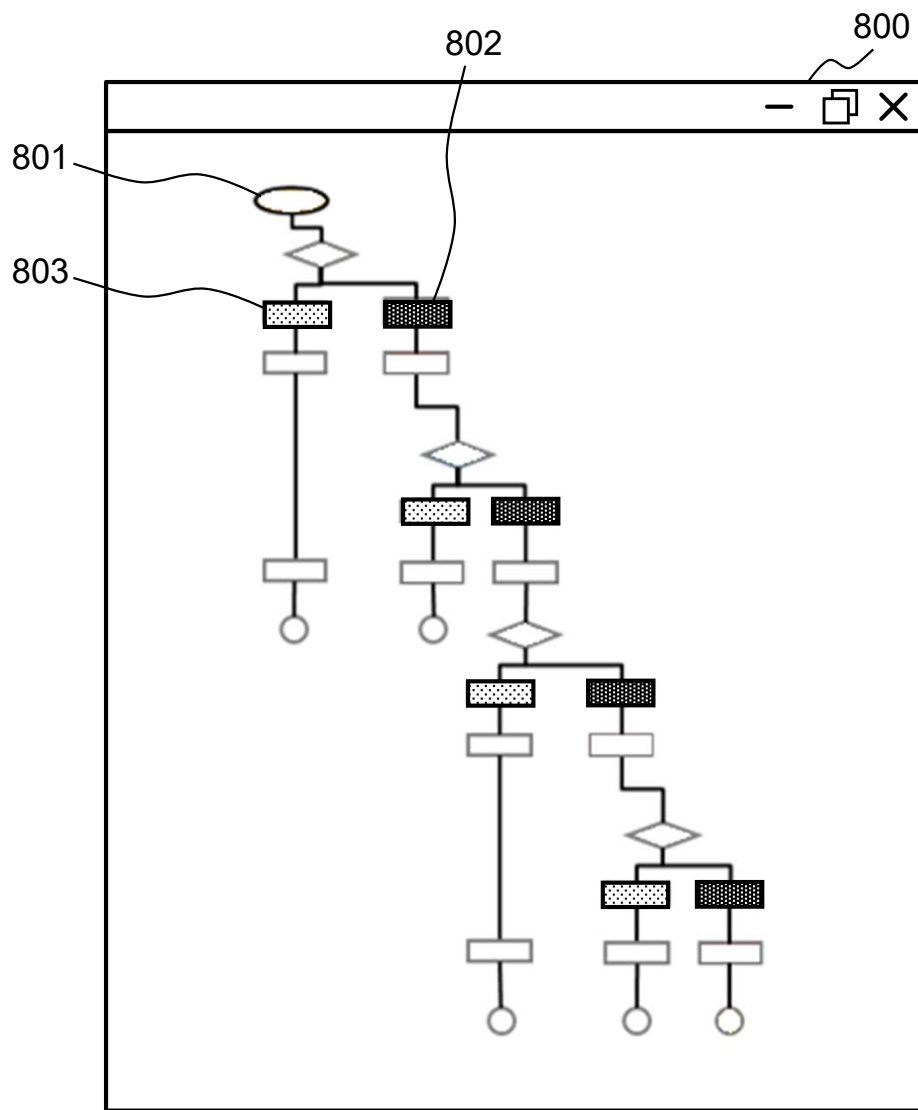


Fig. 8