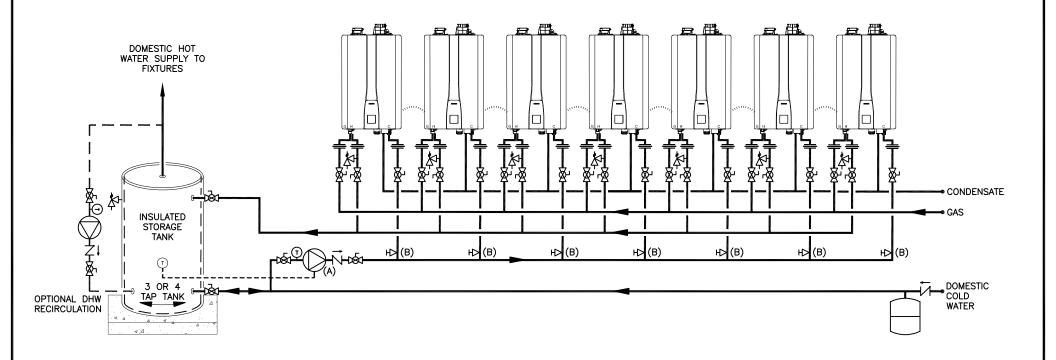
THIS DRAWING IS INTENDED ONLY AS A GUIDE AND NOT AS A REPLACEMENT FOR PROFESSIONALLY ENGINEERED PROJECT DRAWINGS. THIS CONCEPT SYSTEM DRAWING DOES NOT IMPLY COMPILANCE WITH LOCAL BUILDING CODES, ACTUAL INSTALLATION MAY VARY DEPENDING ON INSTALLATION LOCATION AND PARAMETERS AND IT MUST BE DONE IN ACCORDANCE TO ALL LOCAL BUILDING CODES, VERIFY WITH LOCAL BUILDINGS OFFICIALS BEFORE COMMENCEMENT OF SYSTEM INSTALLATION. CHANGES OR MODIFICATIONS TO PIPING OF DESIGN IS NOT TO BE PERFORMED WITHOUT EXPRESSED WRITTEN PRIMISSION BY NAVIEN, INC.

- (A) TANKLESS CIRCULATOR (BRONZE OR SS)
 SELECTED CIRCULATOR SHALL BE 28 GPM
 MAXIMUM (7 TANKLESS, 4 PER TANKLESS)

 © 23' TOTAL HEAD (10 PSI) + PIPE,
 VALVES, FITTINGS & TANK.
- (B) INSTALL CIRCUIT SETTERS TO MAINTAIN FLOW INTO UNITS @ 4 GPM MAXIMUM.



TANKLESS QUANTITY: RECOMMENDED PIPE SIZE	1 UNIT: 3/4" 2 UNITS: 1" 3 UNITS: 1-1/4" 4-5 UNITS: 1-1/2" 6-8 UNITS: 2" 9-14 UNITS: 2-1/2" 15-16 UNITS: 3"							SYMBOL LEGEND						
TANOVIONI	NPE-S2 SERIES TANKLESS WATER HEATER							_	- UNION	CHECK VALVE PRESSURE RELIEF VALVE	CHECK			
Mavien	(7) NPE-S2 TANKLESS WATER HEATERS													
20 GOODYEAR WITH (1) STORAGE TANKS TO MEET FLOW/TEMP RISE REQUIREMENT								NT			- CONTROL WIRING			RELIEF VALVE
IRVINE, CA 92618 800-519-8794	INCLUDES MODELS 150, 180, 210 AND 240									T BALANCIN	BALANCING			
www.navieninc.com	DRAWN BY: S. STOEKE		NPE-S2-7-ST-1				MAY	20, 2021	CASCADE CABLE		₹ BALANCING VALVE			