

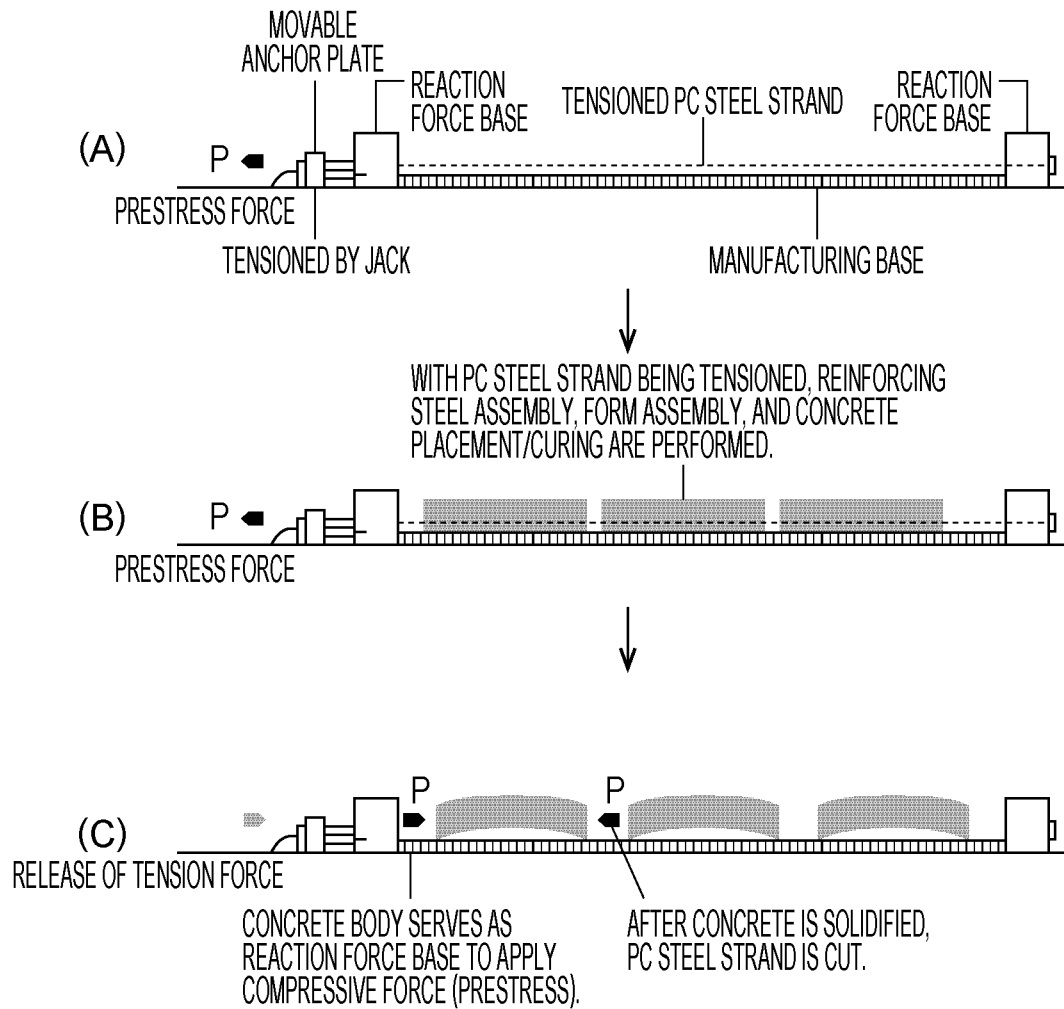
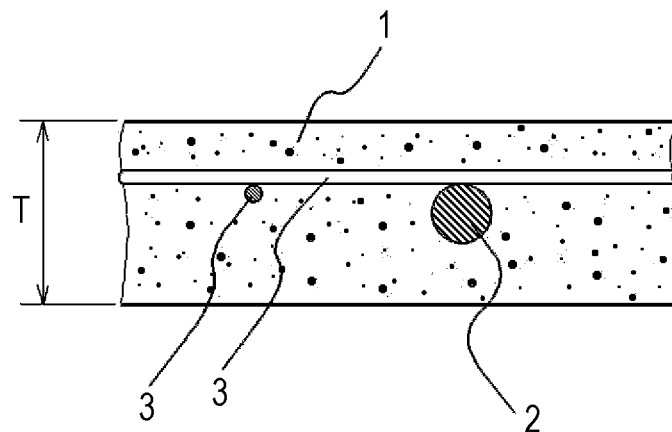
FIG. 1**FIG. 2**

FIG. 3

<u>Strength Test Results Report</u>									
<u>To: Giken Co., Ltd.</u>				May 7, 2016 Giken Co., Ltd. Ozato Pre-Con Factory Furugen 1246, Ozato, Nanjo, Okinawa Tel: 098-945-2787					
Name of Construction		Concrete containing No. 7 Crushed Stone, FA, and BC							
Area of Placement		Pull-out test (Seawater)							
Designation		Symbol according to the kind of concrete	Nominal strength	Slump or slump flow cm	Maximum size of coarse aggregate mm	Symbol according to the kind of cement			
		Ordinary	60	70	5	N			
Specific subject matter									
Date of extraction	Date of test	Material age (day)	No.	Average flow (cm)	Maximum load (kN)	Strength (N/mm ²)	Average strength (N/mm ²)	Overview	
4/9	4/16	7	1	64.0	151	76.9	77.6	Standard curing	
			2		152	77.5			
			3		154	78.5			
4/9	5/7	28	1	64.0	181	92.2	88.5	Standard curing	
			2		172	87.6			
			3		168	85.6			
Remarks Test piece size: $\phi 5 \times 10$ cm									
								Person in charge	Yohei FUNAKOSHI

FIG. 4

<u>Strength Test Results Report</u>									
<u>To: Giken Co., Ltd.</u>				May 7, 2016 Giken Co., Ltd. Ozato Pre-Con Factory Furugen 1246, Ozato, Nanjo, Okinawa Tel: 098-945-2787					
Name of Construction		Concrete containing No. 7 Crushed Stone, FA, and BC							
Area of Placement		Pull-out test (Industrial water)							
Designation		Symbol according to the kind of concrete	Nominal strength		Slump or slump flow cm		Maximum size of coarse aggregate mm	Symbol according to the kind of cement	
		Ordinary	60		70		5	N	
Specific subject matter									
Date of extraction	Date of test	Material age (day)	No.	Average flow (cm)	Maximum load (kN)	Strength (N/mm ²)	Average strength (N/mm ²)	Overview	
4/9	4/16	7	1	82.5	156	79.5	83.4	Standard curing	
			2		166	84.6			
			3		169	86.1			
4/9	5/7	28	1	82.5	195	99.4	99.1	Standard curing	
			2		192	97.8			
			3		197	100			
Remarks Test piece size: $\phi 5 \times 10$ cm									
								Person in charge	Yohei FUNAKOSHI